

INNOVATION ECOSYSTEM

TRIDENT ACADEMY OF TECHNOLOGY (TAT),

BHUBANESWAR

CRITERIA - 3



3.2.2: Number of workshops/seminars/conferences including on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship conducted during the last five years



TRIDENT ACADEMY OF TECHNOLOGY (TAT),

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3.2.2 Number of workshops/seminars/conferences including programs conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship during the last five years

Sl. No.	Year	Name of the workshop/ seminar/ conference	Number of Participants	Date From – To	Link to the Activity report on the website
1	2018	Technical talk on RUBBER DAM	59	27.09.2018	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
2	2019	Technical talk on "Concrete Technology and various applications by Dalmia Cement group"	73	25.04.2019	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
3	2019	Technical talk on "Concrete Technology and various applications by Dalmia Cement group"	64	25.4.19	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
4	2019	Supply chain and Logistics	118	29.6.2019	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
5	2019	Advances in Renewable Energy Technologies and System Solution (AIRETASS-19)	88	08th -12th July, 2019	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
6	2019	VLSI Design and Verification	46	26th - 31st August 2019	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
7	2019	Taking up Entrepreneurship as a career	85	14.9.2019	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
8	2019	Advances in Renewable Energy Technologies and system solution	47	8-07-2019 to 12-07-2019	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
9	2019	STTP On Mechatronics	21	17-07-2019 to 23-07-2019	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
10	2019	Workshop on Thesis Writing	109	30th November 2019	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
11	2019	Expert Talk on Process Of Innovation	35	01-12-2019 to 01-12-2019	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
12	2019	IoT for emerging Technical Applications in Smart City	52	03-12-2019 to 15-12-2019	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
13	2019	Green Manufacturing: Blessings to future generation	79	5.12.2019	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
14	2020	Design Tool SOLIDWORKS	56	5th-13th Jan 2020	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
15	2021	Innovative Solutions to engineering Problems in IoT, cloud and Machine Learning	76	3.3.2021	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
16	2021	Artificial Intelligence and Machine Learning For Signal Processing.	106	24th - 29th May 2021	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
17	2021	Data Analytics and Database Management in IoT	179	31st May-5 th June 2021	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
18	2021	"Electronics Equipment Integration, Prototype Building and PCB Design	190	21st - 26th June 2021	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
19	2021	Design Tool CATIA	44	1st-7th July 2021	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
20	2021	Workshop on Java Spring Framework with exercises	67	14.7.2020	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
21	2021	Green Fuels	44	15.7.2021	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
22	2021	Applications of Artificial Intelligence (AI), Machine Learning (ML) and Deep Learning (DL) in Science, Engineering and Management	112	16th -21st August 2021	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
23	2021	IoT and Analysis with AWS and Azure Platforms	170	16th -22nd September 2021	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
24	2021	Challenges in smart grid environment using IoT-Phase 01	50	24th -30th September 2021	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
25	2021	Challenges in Smart Grid Environment Using IoT	57	24th- 30th September 2021	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
26	2021	Challenges in Smart Grid Environment Using IoT" PHASE-II	38	04th-09th October, 2021	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
27	2021	Challenges in smart grid environment using IoT-Phase 02	48	4th -9 th October 2021	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
28	2021	IoT and Analysis with AWS and Azure Platforms	163	16th-22nd Sept 2021	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
29	2021	Applications of Artificial Intelligence (AI), Machine Learning (ML) and Deep Learning (DL) in Science, Engineering and Management	112	16th-22nd Sept 2021	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
30	2023	Cyber Security of digital devices,Risk based assessment	69	10.02.2023	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
31	2323	Green Building and Sustainable Construction	59	8.3.2023	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
32	2023	Net Zero Transition in India	160	11. 03. 23	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
33	2023	Union Budget – 2023	135	25. 03. 23	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
34	2023	Upskilling(technical skill,Soft skill, Aptitude & Reasoning)	180	14.4.2023	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
35	2022	Advances in Smart Grid Technologies and System Solution (AISGTASS-22)	42	04th - 08th July, 2022	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
36	2022	Recent Advances in Manufacturing Technology(RAMT-2022)	46	9.9.2022	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf
37	2022	Net Zero and Its impact on Sustainability	121	15.12. 22	https://tat.ac.in/wp-content/uploads/2024/06/3.2.2-activity.pdf


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MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



YUKTI Innovation Challenge (VIC)
MoE's Innovation Cell



INSTITUTIONAL INNOVATION COUNCIL

Workshop on Design Thinking, Critical thinking and Innovation Design

TAT IIC organized two days Design innovation competition "HACKDAY" on the 15th and 16th of January, 2023 through the "ThingQbator" team (CISCO + NASSCOM Foundation). It was held at the TRIDENT Auditorium campus. They trained our students on developing solutions using "Artificial Intelligence" and "Internet of Things" technologies and conducted a 3 hr long Micro-Hackathon "HACKDAY" and on the 2nd day a panel discussion was organized where panelists were from Start-up Odisha, NASSCOM and the Startup Bookinggini and the chief mentor of Trident Academy of Technology, SEBI Accredited Angel investor. Close on the heels of the NASSCOM organised and CISCO funded thingQbator HACKDAY event in TRIDENT.

No. of Participants: 120

No. of Faculty members: 25

No. of Outside participants: 12

The workshop cum Design innovation competition paved the path in orienting the students in developing critical thinking and solving real world problems.

Millee Panigrahi

Dr. Millee Panigrahi
Asso. Professor and IIC IPR Activity

Manas Ranjan Chowdhury

Dr. Manas Ranjan Chowdhury
Associate Prof
Convener TAT IIC

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BHUBANESWAR

Department of Computer Science and Engineering

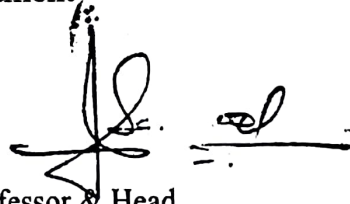
Date: 11.04.2023

NOTICE

This is here by informed that the Department of Computer Science and Engineering is going to organize a session on “**Upskilling (Technical skill, Soft skill, Aptitude & Reasoning)**” for Industry readiness scheduled on **14th April, 2023** in **Room No. 4215** at **11:00 AM** for the students of the Academic year 2022-23.

Topic: Upskilling classes (Technical skill, Soft skill, Aptitude & Reasoning)

Resource Person: Faculty of CSE Department



Professor & Head
Department of Computer Science and Engineering
Trident Academy of Technology
Bhubaneswar

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Department of Computer Science & Engineering

ACTIVITY SUMMARY REPORT

Duration of programme: 1 Day
No. of Participants : 180
Resource Person : In-house Faculty, CSE Dept
About The Programme:

Session on Upskilling(Technical skill, Soft skill, Aptitude & Reasoning) Date: 14/04/2023 Session Year : 2022-23	
SESSION	PROGRAM DETAILS
10.30-11.30	<ul style="list-style-type: none">• Discussion on the concept of Up skilling and its relevance in today's fast-paced and ever changing job market.
11.30-12.30	Brief on Technical skills <ul style="list-style-type: none">• Discussion on technical skill with their importance in different industries.• Different technical skill discussed are programming languages, design software, data analysis tools etc.
12.30-01.30	Developing Soft skills <ul style="list-style-type: none">• Introduced the concept of soft skills and their importance in the career of the individual• Highlights are given on communication, teamwork, adaptability and leadership
2.30- 4.00	Enhancing the Aptitude and Reasoning ability <ul style="list-style-type: none">• There was a briefing on the significance of aptitude and reasoning abilities in problem solving and decision making.• Discussed the different types of aptitude tests and reasoning assessments commonly used in recruitment processes.• Explained how the up skilling can contribute to personal and professional growth. Concluded with the discussion on how to plan for the up skilling activity and how to identify the area of improvement with specific goals.

Manata Beura
Program Coordinator

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Department of Computer Science & Engineering

SL. NO.	Roll No.	NAME	SIGNATURE
1	1901289028	ABHIJIT NANDA	Abhijit Nanda
2	1901289029	ABHILASH MOHANTY	Abhilash Mohanty
3	1901289030	ABHINAV GUPTA	Abhinav Gupta
4	1901289031	ABHISEK AICH	Abhisek Aich
5	1901289032	ABHISEK KUMAR	Abhisek Kumar
6	1901289033	ACHYUTA PRASAD LENKA	Achyuta Prasad Lenka
7	1901289034	ACOSMICA MISHRA	Acosmica Mishra
8	1901289035	ADARSH KUMAR	Adarsh Kumar
9	1901289036	ADITI MISHRA	Aditi Mishra
10	1901289037	ADITYA RAJ	Aditya Raj
11	1901289038	ADYASHA TRIPATHY	Adyasha Tripathy
12	1901289039	AKASH KUMAR PRADHAN	Akash Kumar Pradhan
13	1901289040	AKASH KUMAR SAHOO	Akash Kumar Sahoo
14	1901289041	AKASH KUMAR SINGH	Akash Kumar Singh
15	1901289042	ALAKANANDA SAHOO	Alakananda Sahoo
16	1901289043	ALKA MAHARATHA	Alka Maharatha
17	1901289044	AMAN KUMAR	Aman Kumar
18	1901289045	AMISHA DASH	Amisha Dash
19	1901289046	AMIT KUMAR DASH	Amit Kumar Dash
20	1901289047	AMIYA GHADAI	Amiya Ghadai
21	1901289048	AMLIKA ROURAY	Amlika Rouray
22	1901289049	AMRITSAI MOHARANA	Amritsai Moharana
23	1901289050	ANGELINA MAHARANA	Angelina Maharana
24	1901289051	ANIL KUMAR SINGH	Anil Kumar Singh
25	1901289052	ANIMESH PATTNAIK	Animesh Pattnaik
26	1901289053	ANKIT SINHA	Ankit Sinha
27	1901289054	ANKITA DASH	Ankita Dash
28	1901289055	ANKITA NAYAK	Ankita Nayak
29	1901289056	ANKUR JAYASINGH	Ankur Jaysingh
30	1901289057	ANTARYAMI MOHARANA	Antaryami Moharana
31	1901289058	ANUBHABI DAS	Anubhabi Das
32	1901289059	ANURAG MISHRA	Anurag Mishra
33	1901289060	ANURAG SATAPATHY	Anurag Satapathy
34	1901289061	ARGHADIP DAS	Arghadip Das
35	1901289062	ARPITA NAYAK	Arpita Nayak
36	1901289063	ARYA ABINASH	Arya Abinash
37	1901289064	ASHUTOSH BEHERA	Ashutosh Behera
38	1901289065	ASHUTOSH MOHAPATRA	Ashutosh Mohapatra
39	1901289066	ASHUTOSH ROURAY	Ashutosh Rouray
40	1901289067	ASIM GOPE	Asim Gope
	1901289068	ASUTOSH BARAL	Asutosh Baral

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41	1901289069	ASUTOSH SAHOO	Asutosh Sahoo
42	1901289070	AVIRUP DE	Avirup De
43	1901289071	AYASKANTA PARIDA	Ayaskanta Parida
44	1901289072	AYI SHA FIRDUSH	Aye Sha Firdush
45	1901289073	AYI SHIKANT MALLICK	Aye Sha Firdush
46	1901289074	AYUSH MAHAPATRA	Ayush Mahapatra
47	1901289075	AYUSI MISHRA	Ayusi Mishra
48	1901289076	BADAL KUMAR BEHERA	Badal Kumar Behera
49	1901289077	BANSHITA MISHRA	Banshita Mishra
50	1901289078	BARSHA RANI NAYAK	Barsha Rani Nayak
51	1901289079	BASUNDHARA MOHANTY	Basundhara Mohanty
52	1901289080	BHANU PRATAP DAS	Bhanu Pratap Das
53	1901289081	BINAYAK MISHRA	Binayak Mishra
54	1901289082	BISHAL GHOSH	Bishal Ghosh
55	1801289117	DIBYAPRAKASH PRUSTY	Dibyaprakash Prusty
56	1801289118	DIBYARANJAN BARIK	Dibyaranjan Barik
57	1801289120	DIKSHA PRASAD	Diksha Prasad
58	1801289121	DINESH JENA	Dinesh Jena
59	1801289123	DIPANSHU ROUTRAY	Dipanshu Routray
60	1801289125	DURGASISH MISHRA	Durgasish Mishra
61	1801289128	GANESH SOREN	Ganesh Soren
62	1801289129	GAURIPRASAD LENKA	Gauriprasad Lenka
63	1801289132	GYANAJIT DAS	Gyanajit Das
64	1801289134	HEEM ANANYA TANTI	Heem Ananya Tanti
65	1801289137	HITESH KUMAR MAHANTA	Hitesh Kumar Mahanta
66	1801289139	ITISHREE DAS	Itishree Das
67	1801289140	JAGAN MOHAPATRA	Jagan Mohapatra
68	1801289141	JAGAN MOHARANA	Jagan Moharana
69	1801289142	JAYAKRUSHNA ROUT	Jayakrushna Rout
70	1801289145	JINGYANSHU RANJAN RAUTARAY	Jingyanshu Ranjan Rautaray
71	1801289146	JOTIRAJ MAJHI	Jotiraj Majhi
72	1801289148	JYOTI PRAKASH CHIRANJIV	Jyoti Prakash Chiranjiv
73	1801289149	JYOTI PRAVA NAYAK	Jyoti Prava Nayak
74	1801289150	JYOTI RANJAN SAHOO	Jyoti Ranjan Sahoo
75	1801289152	KESHAV PANDEY	Keshav Pandey
76	1801289153	KHYATI CHOUBEY	Khyati Choubey
77	1801289156	KULDEEP KUMAR SINGH	Kumar Gourav
78	1801289159	KUMAR GOURAV	Kuldeep Kumar Singh
79	1801289160	LAL KRISHNA NAYAK	Lal Krishna Nayak
80	1801289161	LIPSA DASH	Lipsa Dash
81	1801289162	LOPAMUDRA SAHOO	Lopamudra Swain
82	1801289163	LOPAMUDRA SWAIN	Lopamudra Swain
83	1801289164	LUSHNA SAMANTARAY	Lushna Samantaray
84	1801289165	MANAS RANJAN PATEL	Manas Ranjan Patel
85	1801289167	MANASHI MAJHI	Manashi Majhi
86	1801289171	MANISHA KHATUA	Manisha Khutua
87	1801289174	MEDHA SINGH	Medha Singh
88	1801289177	MOHAMMAD ABDUL AZIZ	
89	1801289178	MOHAMMAD AMMAN KHAN	
90	1801289182	MOHAN P MANDAL	Mohan P Mandal

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Mansu Ranjan Patil
Mansu Academy of Tech
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91	1801289183	MONALISA NAG	manalisa nag
92	1801289185	NANDISH MOHANTY	Nandish Mohanty
93	1801289186	NEHA SAMANTRAY	Neha Samantray
94	1801289187	NIHARIKA DAS	
95	1801289189	NIKHIL KUMAR BISOI	Nikhil Kumar Bisoi
96	1801289190	NIKHILESH MISHRA	
97	1801289192	NISHA CHOUDHARY	Nisha Choudhary
98	1801289194	NITISH KUMAR SWAIN	Nitish Kumar Swain
99	1801289197	OMPRAKASH NITYANAND SAHOO	
100	1801289198	P. SONIA PATRO	P. Sonia Patro
101	1801289200	PALLAVI PATTNAIK	Pallavi Pattnaik
102	1801289201	PAWAN.KR SHAH	Pawan Kr Shah
103	1801289202	PIYASHREE BISWAS	Piyashree Biswas
104	1801289203	PRABHASH RANJAN RAUT	Prabhash Ranjan Raut
105	1801289205	PRAGATIKA SATAPATHY	Pragatika Satapathy
106	1801289206	PRANAT PRADHAN	Pranat Pradhan
107	1801289210	PRATIKSHYA DAS	Pratikshya Das
108	1801289212	PRATYUSH KUMAR SATAPATHY	
109	1801289213	PRATYUSH NANDA	Pratyush Nanda
110	1801289216	PRAVUDATTA AMIYA CHANDRA NAYAK	
111	1801289219	PRIYANKA NANDA	Priyanka Nanda
112	1801289220	PUMMI PRAKASH	Pummi Prakash
113	1801289221	RAGHU NANDAN PANDA	
114	1801289223	RAHUL KISHOR PARIDA	
115	1801289226	RAHUL MAHATO	Rahul Mahato
116	1801289227	RAJ KISHORE SAHOO	Raj Kishore Sahoo
117	1801289230	RAJASHREE SAHOO	Rajashree Sahoo
118	1801289231	RAJAT KUMAR PATI	Rajat Kumar Pati
119	1801289233	RAJESH RANJAN	Rajesh Ranjan
120	1801289234	RANJIT KUMAR GOUDA	
121	1801289235	RANJIT KUMAR SAHU	
122	1801289236	RASESH DAS	Rasesh Das
123	1801289237	RATIKANTA ROUT	Ratikanta Rout
124	1801289241	RISHAV KUMAR SINGH	Rohit Panda
125	1801289243	ROHIT PANDA	Rudradev Panda
126	1801289245	RUDRADEV PANDA	
127	1801289246	RUDRANARAYAN DHAL	S Sai Sivanee
128	1801289247	S SAI SIVANEE	
129	1801289251	SAI SAMIKSHYA MAHAPATRA	Sakshi Bhandwaj
130	1801289254	SAKSHI BHARDWAJ	
131	1801289257	SANDEEP KUMAR RANA	Sanket Bishoi
132	1801289259	SANKET BISHOI	Sakhi Kanta Sial
133	1801289264	SASHIKANTA SIAL	
134	1801289265	SATABDI MILAN BEURA	
135	1801289266	SATYA PRAKASH MOHANTY	Satya Ranjan
136	1801289267	SATYA RANJAN SAHOO	
137	1801289268	SATYABRATA OJHA	Sahasman Dash
138	1801289270	SATYASUMAN DASH	
139	1801289271	SHAHJADA E SAQUALAIN	Shakti Prasad Sahoo
		SHAKTI PRASAD SAHOO	

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142	1801289274	SHIHA PRASAD MOHANTA	Shiha Prasad Mohanta
143	1801289277	SHOURYA KUMAR JHA	Shourya Kumar Jha
144	1801289280	SHUBHAM KE SHIRI	Shubham Keshoi
145	1801289281	SHUBHAM KUMAR	Shubham Kumar
146	1801289284	SHUBHAM MISHRA	
147	1801289290	SIPRA SAHOO	SIPRA SAHOO
148	1801289291	SK NIZAMUDDIN	SK Nizamuddin
149	1801289292	SMRUTI DAS	Smruti Das
150	1801289293	SMRUTI RANJAN KHUNTIA	
151	1801289295	SOBIAN DASH	Sobhan Dash
152	1801289299	SONALI GARNAIK	
153	1801289300	SOUMYA RANJAN DALAI	
154	1801289304	SOUMYAJYOTI PATRA	Soumyajyoti Patra
155	1801289305	SOUMYAKANT TRIPATHY	
156	1801289307	SOUMYASHREE GOUDA	Soumyashree Gouda
157	1801289308	SOUNAK KUMAR DASH	Sounak Kumar Dash
158	1801289310	SOURAV KAR MOHAPATRA	Sourav Kar Mohapatra
159	1801289311	SOURAV PATTNAIK	Sourav Pattnaik
160	1801289313	SUBHA RANJAN SAHOO	Subha Ranjan Sahoo
161	1801289314	SUBHADARSHINI SAMANTARAY	Subhadarshini Samantaray
162	1801289316	SUBHAMSHREE MOHANTY	Subhamshree Mohanty
163	1801289318	SUBHASHREE MOHAPATRA	Subhashree Mohapatra
164	1801289319	SUBHASHREE PANDA	Subhashree Panda
165	1801289322	SUBHRANSHU BED	Subhranshu Bed
166	1801289323	SUBHRANSU SEKHARA BEHERA	Subhransu Sekhara Behera
167	1801289326	SUCHETA KRUPALINI MOHARANA	Sucheta Krupalini Moharana
168	1801289328	SUDIPTA ACHARYA	Sudipta Acharya
169	1801289329	SUMAN SOURAV PRUSTY	Suman Sourav Prusty
170	1801289330	SUMMI KUMARI	Summi Kumari
171	1801289333	SUPRIYA PRADHAN	Supriya Pradhan
172	1801289336	SURJEET PANIGRAHI	Surjeet Panigrahi
173	1801289337	SURYA PRATIVA NAYAK	Surya Prativa Nayak
174	1801289338	SUSHREE SATABDI MOHANTY	Sushree Satabdi Mohanty
175	1801289340	SWACHI SWETA BEHERA	Swachi Sweta Behera
176	1801289341	SWADHIN ACHARYA	Swadhin Acharya
177	1801289342	SWARUP MISHRA	Swarup Mishra
178	1801289344	SWATI PRUSTY	Swati Prusty
179	1801289348	SWEETY SAMANTA	Sweety Samanta
180	1801289350	SWETAPADMA DAS	Swetapadma Das
	1801289352	TAISON NAYAK	Taison Nayak

Signature of
the Program
Co-Ordinator

Signature of the HOD

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MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



INSTITUTIONAL
INNOVATION
COUNCIL



YUVE Innovation Challenge (VIC)

INSTITUTIONAL INNOVATION COUNCIL

Organizing an Inter Institutional Innovation Competition

An Intra Institutional Innovation Competition was held on 19.02.2023 & 20.02.2023. two different competitions namely Line following robot and robo-soccer were conducted. Nearly 22 teams from various institutes participated in the competition. A few institutes namely Silicon Institute of Technology, GITA Autonomous College, OUTR-Bhubaneswar, and C.V Raman Global University participated in the competitions. Participating teams built a line-following robot, an autonomous robot designed to follow a visible path or line on the ground. The primary goal of a line-following robot is to navigate a predefined path accurately without human intervention. In addition to line following robot teams built robots for Robo Soccer competition, where teams of autonomous robots play a soccer-like game on a specially designed field. The playing field is usually an enclosed area resembling a soccer field. The field has markings and goalposts.

Total Number of Teams Participated = 22 nos.

Jury Members: 1. Dr. B. B. Panigrahi, Chief Mentor- TGI
2. Mrs. Smitarani Panigrahi, Chairperson-TGI

The following faculty members were present

Prof(Dr.) D.N.Pattanayak, Principal and TAT IIC President

Prof (Dr.) Sakuntala Mahapatra, Dean, SOE and TAT IIC Vice President

Dr. Manas Ranjan Chowdhury, Associate Prof, and TAT IIC Convener

Dr Millee Panigrahi, HoD ETC and IPR coordinator TAT IIC

Er. Sk. Md Ali , Asst Prof and TAT IIC Innovation Coordinator


Er Shuvendra Kumar Tripathy, Asst Prof and TAT IIC Member

Sk Mohammed Ali

Mr. Shaik Mohammed Ali
Assistant Prof.
Innovation Coordinator, TAT IIC

Manas Ranjan Chowdhury

Dr. Manas Ranjan Chowdhury
Associate Prof
Convener TAT IIC


Principal
Trident Academy of Technology
Bhubaneswar-751024


DEPARTMENT OF CIVIL ENGINEERING

TRIDENT ACADEMY OF TECHNOLOGY, BBSR

NOTICE

Date: - 06/03/2023

It is hereby notified that the department of Civil Engineering is going to conduct one day seminar on "Green Building and Sustainable Construction" on 08th March, 2023 from 3.00 PM in the seminar hall Block 3. All Faculty members, Lab Assistant and students of 6th Semester and 4th Semester are required to attend the above seminar without fail. The key resource persons are Er. Gyana Ranjan Samal, General Manager, NBCC,


Sr Asst. Prof. S.K. Behera
HOD Civil ENGG.

ATTESTED


Principal
Trident Academy of Technology
Bhubaneswar-751024

To

Er. Gyana Ranjan Samal

General Manager, NBCC

Sub: Request for accepting the invitation to be Resource person for one day seminar on Green Building and Sustainability Construction on 8th March 2023.

Dear Sir,

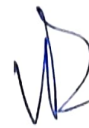
We take immense pleasure to inform you that the department of Civil Engineering is conducting one day seminar on "Green Building and Sustainability Construction on 8th March 2023"

We will highly obliged if you kindly make it convenient to accept our request and to be Chief Speaker in the above seminar on 8th March 2023.



Sr Asst. Prof. S.K. Behera
HoD, Civil. Engg
Trident Academy of Technology,
Bhubaneswar

ATTESTED



Principal
Trident Academy of Technology
Bhubaneswar-751024

AGENDA

2:45pm: Arrival of the Guest

2:45pm: Meeting with Principal, Dean & ALL Hod's of SOE

3:00pm: Arrival of Guests at seminar hall Block – 3, 2nd Floor

3:00pm: Welcoming the Guests


3:05pm: Welcoming the Delegate by Dean

3:10 pm: Presentation by Chief Speaker

5:00pm: Vote of Thanks by HOD, Civil

ATTESTED


Principal
Trident Academy of Technology
Bhubaneswar-751024

Seminar Report	
Academic Year	2022-23
Name of the Activity	Seminar on “Green Building and Sustainable Construction”
Date of the Activity	08 th March.2023
Organized By	Department of Civil Engineering
Objective	To gain knowledge on Green Building and Sustainable Construction.
Brief Report	The one day Seminar on Green Building and Sustainable Construction focused on Environmental responsibility by reducing carbon footprint. More than 60 faculty and students were present in seminar session.
Outcome	The students and staff could gain updated knowledge on latest technology to construct green building. The resource persons laid emphasis on construction methodology of green building.
Flayers/Photographs	

ATTESTED

Principal, TAT



**Principal
Trident Academy of Technology
Rhubaneswar-761024**

Regarding increase in Budget for Seminar on 18th March, Dept. of Civil Engg.

2 messages

HOD(Civil Engg.) Trident Academy of Technology <hodce@tat.ac.in>
To: Dean School of Engineering <deansoe@tat.ac.in>

Fri, Mar 17, 2023 at 11:43 AM

Dear Madam

As previously mailed;

The following were the details of the seminar to be conducted;

But after our discussion, as the number of participants increased, now the revised Budget is mentioned below.

Topic Of the Seminar: Green Building and Sustainability Construction**Chief Speaker: Er Gyana Samal,(GM),NBCC****Date of the seminar: 18th March 2023****Time: 3:00 pm - 5:00 pm****Venue: Block 3,1st Floor,Seminar Hall,****Number of Participants: 200**

Budget: Remuneration/ Memento	Rs 5000/-
Snacks: (Tea/ Water bottle/ Packets)	Rs 5000/-
Flex:	Rs 500/-
Bouquet :	Rs 500/-
Total Budget :	Rs 11000/-

This is for your kind information and necessary action.

--

With Regards,

Asst. Prof. S.K. Behera
Head of the Department
Civil Engineering Department
TAT, Bhubaneswar

Dean School of Engineering <deansoe@tat.ac.in>
To: "HOD(Civil Engg.) Trident Academy of Technology" <hodce@tat.ac.in>

Fri, Mar 17, 2023 at 11:56 AM

----- Forwarded message -----

From: **Chief Mentor Trident Group of Institutions** <cm@tat.ac.in>

Date: Fri, Mar 17, 2023 at 11:54 AM

Subject: Re: Regarding increase in Budget for Seminar on 18th March, Dept. of Civil Engg.

To: Dean School of Engineering <deansoe@tat.ac.in>

Cc: Pranab Padhiary <tutubdml@gmail.com>, prasanna_parimanik <prasanna_parimanik@yahoo.com>

Approved.

On Fri, Mar 17, 2023 at 11:52 AM Dean School of Engineering <deansoe@tat.ac.in> wrote:

Respected Sir,

This is for your kind approval.

[Quoted text hidden]

--

Thanking You
With Regards,

Dr. Sakuntala Mahapatra
Dean, School of Engineering

ATTESTED


Principal
Trident Academy of Technology
Bhubaneswar-751024

**Department of Civil
Engineering**

Invites You to

the

Seminar

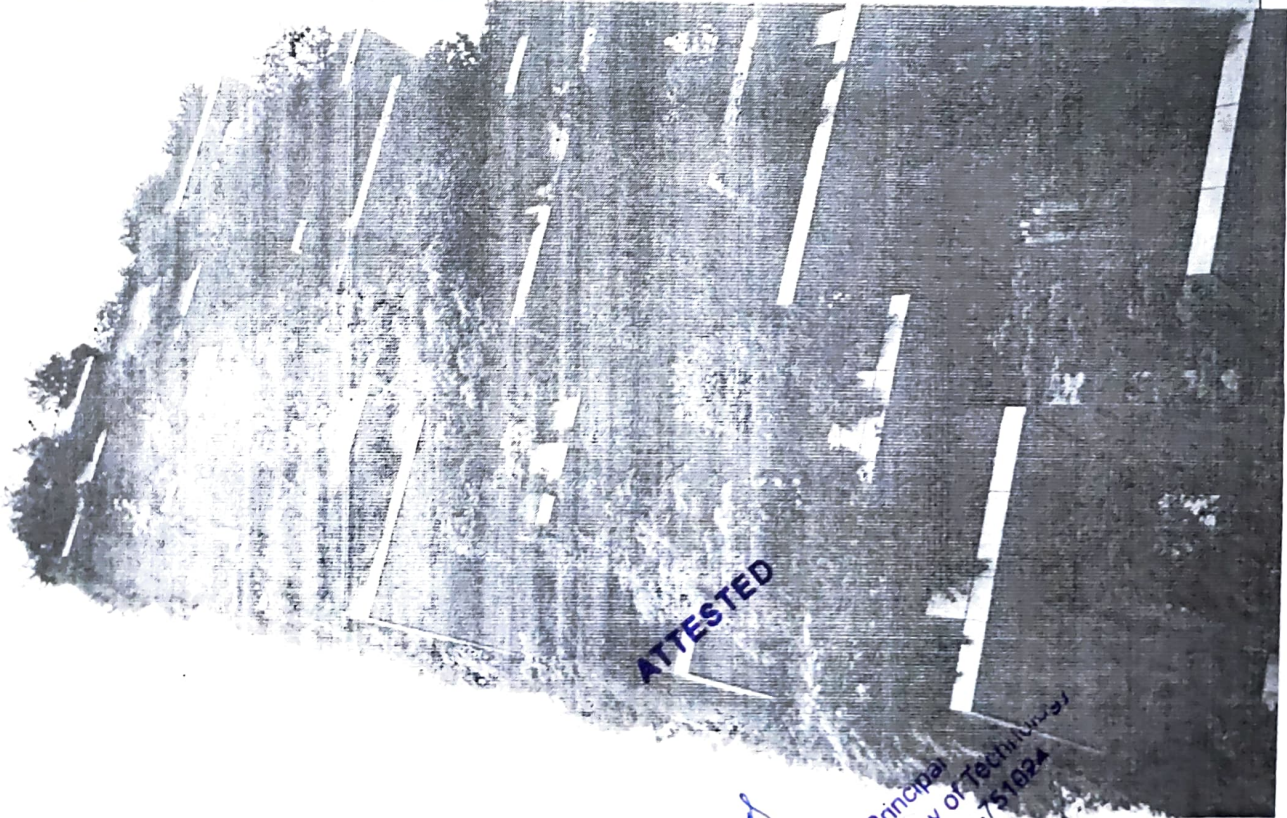
On


**Sustainable Construction
&
Green Building**

Date : 18.03.23

Time: 3:30 pm

Venue: Seminar Hall ,Block 3




Principal
Tndent Academy of Techno-University
Rhubaneswar-751024

Department of Civil Engineering
Participants of Seminar

(18-03-23)

On
Sustainable Construction & Green Building

Sl No.	Name	Branch	Remarks
1	Kalyani Pradhan	Mech.	
2	Apeksha Nibedila	CSE	
3	Dr. Subhra Swatanisha	SoC	
4	Dr. Mohammed Ali	ETC	good and Informative.
5	Rabituja Pali	Mech	Good
6	Dr. Manoj Ranjan Sengupta	chemistry	
7	Satyajit Sarker Mishra	Elect.	NICE
8	Shruvendaku Tapaty	ETC	
9	Mir Manjun Elahi	EEE	
10	Swagat K. Jena	CSE	Good & informative.
11	Biswajit Nayak	CE	Informative and Sustainable toward
12	Pradyumn K. Nayak	MB	
13	Lohit Kumar Sahu	EEE	Informative
14	Satya Prakash Pradhan	CE	Informative
15	Pradyumn Kumar Sahu	EEE	Very Informative
16	Dr. A. K. Sahu	Mech	Good
17	Dr. Rama Sahu	CE	Good
18	Nilima Baisaiki	CE	Good

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Principal
Trident Academy of Technology
Bhubaneswar-751024

3rd semester

Participant list

<u>Name of the student</u>	<u>Contact no.</u>	<u>Registration no.</u>	<u>Remarks</u>
Jayadev Sahoo	6370020109	221011018230	good.
Smreeti Ranjan Pradhan	9078005370	2101289015	good
Sambit Kumar Jena	7008603165	2101289010	Good
Aswini Kumar Behra	8926174770	2101289004	Informative
Satyajit Dash	8658340055	2101289013	good
Jyaneesh Ranjan	7781001712	2101289005	Informative.
Jaldeo Kumar Mondal	8340761435	2101289006	informative
Soumit Prasad Roy	6260017950	2101289012	Informative.
Shreerajna Patra	9692594608	221011006765	Informative
Abhi Lipsa Barik	9861673534	221011004549	Informative
Suvarajana Swain	7853938716	221011015396	Informative
Subhashree Priyadarshini	737780685	221011033309	Informative
Pratik Kumar Jaisamant	9348449219	221011020115	Informative

8th semester

MR Subhangi	8144377847	2021289004	Excellent
Manisha Naik	9937346442	2021289005	Interesting
Pragati Behera	9337596415	2021289015	Good.
Amruta Dash	8984072603	2021289002	Informative
Sitibarna Sabud	9078094144	2021289017	good
Shatabdi Mohanty	7735736305	1901289022	Excellent

ATTESTED


 Principal
 Trident Academy of Technology
 Bhubaneswar-751024

Attendance
5th Sem (Civil)

<u>Name of the student</u>	<u>Contact no.</u>	<u>Registration number</u>	<u>Remarks</u>
1) BIREK BEHERA	8908830793	2121289008	Good
2) Lopita Laha	7008144373	2121289012	easy to understand very informative.
3) Sivasundar Patra	8144232856	2001289012	Informative
4) Sibi chandramani	7991031366	2001289019	Informative
5) Annas Deol	7735605329	2121289002	enlightened
6) Gebunda Hansdan	8984504551	2121289011	Informative Informative
7) Ritish Kumar Setu	6371763494	2121289015	Informative
8) Abinash Choudhury	6370751515	2121289001	Full of knowledge.
9) Ayush Kumar	9692957700	2121289006	Informative
10) Avinash Nayak	7735702175	2001289008	Informative
11) Ashwini Kumar Nanda	9337020799	2121289005	Excellent
12) Mausumi Monalisha Das	8260911192	2121289014	Informative Informative and Excellent
13) Ankitansu Samal	9777759658	2001289014	Knowledgeable
14) Sweta Swain	7684087880	20012890	Topic is very excellent for future generation
18) Yojana Das	8763653407	2121289023	Informative
19) Govrajoti Beura	8280169695	2121289020	Knowledgeable
20) Anpita Rouf	8895197982	2121289003	SI was very knowledgeable
21) Bonny Smita Das	8895420283	2121289010	and informative
22) Bijay laxmi Mallik	9337184982	2121289009	very informative

Principal
Tribal Academy of Technology
Bhubaneswar-751024
951024

ATTES



TRIDENT ACADEMY OF TECHNOLOGY BHUBANESWAR



MoE &
INNOVATION CELL
(GOVERNMENT OF INDIA)



INSTITUTIONAL
INNOVATION
CHALLENGE



YUKT Innovation Challenge (YIC)
MoE & Innovation Cell

INSTITUTIONAL INNOVATION COUNCIL

DEMO DAY
06th APRIL 2023

On April 06th, Trident Academy of Technology hosted a demo day along with some demonstrations by tech and bio startups. , attended by students and academicians. It was quite inspiring for the academicians and young minds to innovate and create. A mentor ship program was conducted graced by Dr. Omkar Rai ,Executive Chairman of Startup Odisha. Students and faculty members and starup units gained valuable inputs from his insightful talk and guidance on various aspects of startup and its ecosystem . He appreciated the startup units who have exhibited their qualitative innovative work

TAT IIC Members present are


- 1) Prof(Dr) Deba Narayan Pattanayak, Principal and President, TAT IIC
- 2) Prof(Dr) Sakuntala Mahapatra, Dean SoE and Vice president, TAT IIC
- 3) Prof(Dr) Abhaya Ku Samal, Dean , SoC, TAT
- 4) Dr. Manas ranjan Chowdhury, Associate Prof, Convener , TAT IIC
- 5) Dr. Arup Sarkar, Prof, Dept of Biotechnology, Startup Coordinator, TAT IIC
- 6) Dr. Milee Panigrahi, Associate Prof & HoD ETC, IPR Activity Coordinator TAT IIC
- 7) Mr. Sumanta Sahoo, DGM Tech and Social Media Coordinator TAT IIC
- 8) Er. S.K. Mohammed Ali, Asst Prof, ETC Dept, Innovation Activity Coordinator TAT IIC
- 9) Dr. Diptimayee Sahoo, Associate Prof, Sustainability , Member TAT IIC
- 10) Mr. Bimal Mohapatra, HoD BBA, Member TAT IIC
- 11) Er. Arpita Nibedia, Asst Prof and HoD CST, Member TAT IIC
- 12) Mr. Sumanta Sahoo, DGM(tech), Member TAT IIC
- 13) Er. Ashis Ku Barik, Asst. Prof, Mech , Member TAT IIC
- 14) Er. Satya Sundar Mishra, Asst Prof EEE, Member TAT IIC
- 15) Er. Huvendra Tripathy, Asst. Prof, ETC, Member TAT IIC
- 16) Er Biswajit Nayak, Asst. Prof, Civil, Member TAT IIC

Manas Ranjan Chowdhury

Dr. Manas Ranjan Chowdhury
Associate Prof
Convener – TAT IIC

ATTESTED

Principal
Trident Academy of Technology
Bhubaneswar-751024

Event Report	
Academic Year	2021 - 2022
Name of the Activity	SEMINAR: Challenges in Indian Logistics
Date of the Activity	12.01.2022
Organized By	Trident Academy of Technology
Objective	To provide insights into various obstacles hindering the efficiency of Indian logistics sector.
Brief Report	<ul style="list-style-type: none"> • He discussed on the major obstacles hindering the efficiency of the Indian Logistics sector. • He also shared information on the impacts of these challenges on businesses and the economy. • He also discussed on some of the innovative solutions and best practices to overcome these challenges.
Outcome	Students are able to gain valuable insights into the challenges, discussions on potential solutions for the logistics sector.
Flayers/Photographs	

ATTESTED

Principal

Trident Academy of Technology
Bhubaneswar-751024

TRIDENT ACADEMY OF TECHNOLOGY,
BHUBANESWAR

Department of Business Administration

Date: 09.01.2022

NOTICE

This is here by informed that the Department of Business Administration is going to organize a seminar on “**Challenges in Indian Logistics**” scheduled on **12th January 2022** in **auditorium** at **11:00 AM** for the MBA students.

Topic: Challenges in Indian Logistics

Resource Person: Prof. Dr. Anup Das

Ashok Nath

HOD, MBA

Trident Academy of Technology

Bhubaneswar

ATTESTED

Copy to:

1. Principal
2. Department Notice Board



Principal
Trident Academy of Technology
Bhubaneswar-751024



DEPARTMENT OF BUSINESS ADMINISTRATION
TRIDENT ACADEMY OF TECHNOLOGY

Ref. No.: TAT (MBA)/ 081/2019

Date: 05-01-2022

From
Dr. Ashok Rath,
HOD, Department of Business Administration.

To
Prof. Dr. Anup Das
Former Professor,
Department of Sociology, Utkal University

Sub: Invitation for seminar on "Challenges in Indian logistics"

Respected Sir,

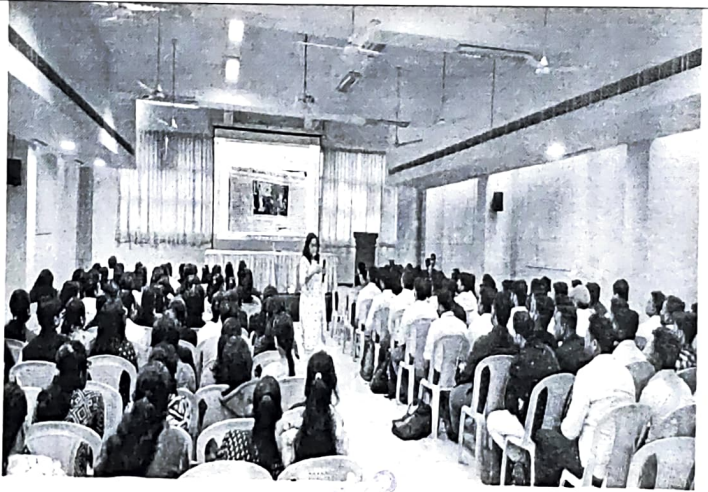
It gives me immense pleasure to invite you as a guest speaker on behalf of the Department of Business Administration, Trident Academy of Technology on "Challenges in Indian logistics" to equip our students with the necessary knowledge in their respective domain area. We would appreciate it if you address our students so they can benefit from your knowledge and experience. The seminar will be held on 12th January 2022, Saturday, at 11 a.m. The lecture will be conducted in the Auditorium. We will be much obliged by your presence at the workshop. Kindly confirm your availability so that we can make the necessary arrangements. Looking forward to hear from you.


Sincerely yours,


Dr. Ashok Rath

ATTESTED


Principal
Trident Academy of Technology
Bhubaneswar-751024

Event Report	
Academic Year	2022 - 2023
Name of the Activity	SEMINAR: Net Zero and its impacts on sustainability
Date of the Activity	15. 12. 2022
Organized By	Trident Academy of Technology
Objective	To make our students aware of net zero, its impact on sustainability and sustainable business as well.
Brief Report	<p>Net zero refers to achieving a balance between the amount of greenhouse gases emitted into the atmosphere and the amount removed.</p> <p>This is crucial for sustainability because this aims to reduce the impacts of climate change.</p> <p>This aims at promoting renewable energy sources and encourages sustainable practices.</p>
Outcome	Students could gain immense knowledge from this session. All became aware of the concept of net zero and its impact on sustainability.
Flayers/Photographs	


 Principal Principal
 Trident Academy of Technology
 Bhubaneswar-751024

TRIDENT ACADEMY OF TECHNOLOGY,
BHUBANESWAR

Department of Business Administration

Date: 07.12.2022

NOTICE

This is here by informed that the Department of Business Administration is going to organize a seminar on “**Net Zero and its impacts on Sustainability**” scheduled on **15th December 2022** in auditorium at **11:00 AM** for the MBA students.

Topic: Net Zero and its impacts on Sustainability

Resource Person: Prof. Dr. Prabina Rajib




HOD, MBA
Trident Academy of Technology
Bhubaneswar

Copy to:

1. Principal
2. Department Notice Board

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Principal
Trident Academy of Technology
Bhubaneswar-751024



DEPARTMENT OF BUSINESS ADMINISTRATION TRIDENT ACADEMY OF TECHNOLOGY

Date: 05-12-2022

Ref. No.:TAT (MBA)/ 191/2023

From
Dr. Nargis Begum,
HOD, Department of Business Administration.

To
Prof. Dr. Prabina Rajib
Vinod Gupta School of Management,
IIT Kharagpur.

Sub: Invitation for seminar on "Net Zero and its impacts on Sustainability"

Respected Sir,

It gives me immense pleasure to invite you as a guest speaker on behalf of the Department of Business Administration, Trident Academy of Technology on "Net Zero and its impacts on Sustainability" to aware our students with the necessary knowledge in the field of sustainability and sustainable business as well. We would appreciate it if you address our students so they can benefit from your knowledge and experience. The seminar will be held on 15th December 2022, Thursday, at 11 a.m. The lecture will be conducted in the Auditorium. We will be much obliged by your presence at the workshop. Kindly confirm your availability so that we can make the necessary arrangements. Looking forward to hear from you.

Sincerely yours,

Dr. Nargis Begum

05/12/2022

ATTESTED



Principal
Trident Academy of Technology
Bhubaneswar-751024

Dept of Mechanical Engineering

NOTICE

Date: 30-08-2022

It is hereby notified that the department of Mechanical Engineering is going to conduct one day seminar on "Recent Advances in Manufacturing Technology (RAMT-2022)" on 9th Sept, 2022 from 9.30 AM to 5.30PM in the seminar hall Block 3. All Faculty members, Lab Assistant and students are required to attend the above seminar without fail. The key resource persons are Dr. D.K. Tripathy, Former, Professor, IIT, Kharagpur and Dr. N. Parida, Dy Director NML Jamsedpur and Dr. B.B. Pani, Professor VSSUT, Burla.


Prof (Dr) A. K. Sahoo
HOD, MECH ENGG

ATTEST



Principal
Trident Academy of Technology
Bhubaneswar-751024

To

Dr. D.K. Tripathy, Former Professor IIT Kharagpur.

Sub: Request for accepting the invitation to be Resource person for one day seminar on Recent Advances in Manufacturing and Technology(RAMT-2022) on 9th September 2022.

Dear Sir,

We take immense pleasure to inform you that the department of Mechanical Engineering is conducting one day seminar on "Recent Advances in Manufacturing Technology(RAMT-2022)" 9th September 2022.

We will highly obliged if you kindly make it convenient to accept our request and to be Chief Speaker in the above seminar on 9th September 2022.



Dr. A K Sahoo
HoD, Mech. Engg
Trident Academy of Technology,
Bhubaneswar

ATTESTED



Principal
Trident Academy of Technology
Bhubaneswar-751024

To

Dr. N Parida.

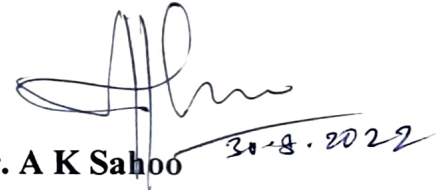
Former Dy Director, NML Jamsedpur.

Sub: Request for accepting the invitation to be Resource person for one day national seminar on Recent Advances in Manufacturing Technology(RAMT-2022) on 9th Sept.2022.

Dear Sir,

We take immense pleasure to inform you that the department of Mechanical Engineering is conducting one day national seminar on "Recent Advances in Manufacturing Technology(RAMT-2022) " on 9th Sept.2022

We will highly obliged if you kindly make it convenient to accept our request and to be Guest of Honour in the above national seminar on 9th September 2022.



Dr. A K Sahoo

HoD, Mech. Engg


Trident Academy of Technology

Bhubaneswar


ATTEST



Principal
Trident Academy of Technology
Bhubaneswar-751024

Seminar Report	
Academic Year	2023-24
Name of the Activity	Seminar on Recent Advances in Manufacturing Design,(RAMT-2022)
Date of the Activity	9 th Sept 2022
Organized By	Department of Mechanical Engineering
Objective	To gain knowledge on Recent Trends in Manufacturing Science
Brief Report	The one day national Seminar RAMT-2022 focused on recent advancement in Mechanical Design and Manufacturing Process like 3D Printing, FMS, NDT, AI based industry automation in manufacturing and Industry 4.0. Around 40 faculty and students were present in seminar.
Outcome	The students and staff could gain updated knowledge on latest development in manufacturing technology sector in the above seminar RAMT 2022. The resource persons laid emphasis on emerging technologies in manufacturing and design in Indian Industry.
Flayers/Photographs	

ATTESTED


 Principal
 Trident Academy of Technology
 Bhubaneswar-751044
 751024



 HoD, Mech. Engg

**Staff & Students participants in the National Seminar RAMT-
2022
Duration: 9th Sept 2022**

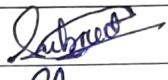


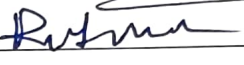

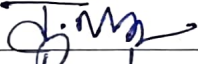


Sl. No.	Name of the attendees	Signature
1	Abhijit Priyadarshi Parida	Abhijit
2	Amit Kumar Mishra	Amit
3	Atul Kumar	Atul
4	Bikash Kumar Pati	Bikash
5	Biswajit Sahoo	Biswajit
6	Biswozeet Sahoo	Biswozeet Sahoo
7	Geetika Sankar Deo	Geetika
8	Gourav Sonawney	Gourav
9	Haraprasad Hembram	Haraprasad
10	Tejendra Chandiprasad Samal	Tejendra Samal
11	Kuldeep Saha	K. Saha
12	Mansi Ranjan Rout	M.R. Rout
13	Manish Sinha	Manish
14	MD Fahad	MD
15	MD Yousuf Rehan	MD .
16	Nitesh Kumar	N. Kumar
17	19/09/2022 Abhisek Jena	Abhisek
18	Rakesh Sasmal	Rakesh
19	Tareen Kumar Swain	T.K. Swain
20	Souric Rpy	Souric

TESTED


 Principal
 Trident Academy of Technology
 Bhubaneswar-751024



 Principal
 Trident Academy of Technology
 Bhubaneswar-751024

**Staff & Students participants in the National Seminar RAMT-
2022
Duration: 9th Sept 2022**

Sl. No.	Name of the attendees	Signature
1	Subrat Ranjan Nayak	
2	Geeladitya Rout	
3	Sambit kv. Sahoo	Sambit
4	Tap D	
5	Ritesh Prayazarien	
6	Prayanshu Majhi	Prayanshu
7	Anyan Nahak	Anyan
8	Pragyan Prakash Pradhan	Pragyan
9	Subhik Khilar	Subhik
10	Sunnam Tudu	Sun
11	Alok Jannal	Alok
12	Chuman Dash	
13	Kamlesh Sahoo	Kamlesh
14	Aneesh Gopal Sahoo	Aneesh
15	Teevanyoti Mallik	
16	Ronit Ratan Saini	
17	Roseeb Lochan Panda	Roseeb
18		
19	Pradyumna Nayen	Pradyumna
20	Amogh Biswas Champati	


Principal
Trident Academy of Technology
Bhubaneswar-751024

ATTESTE


Principal
Trident Academy of Technology
Bhubaneswar-751024



One Week Short Term Training Programme

ON
"IoT and Analysis with AWS and Azure Platforms"

16th to 22nd September, 2021

Registration Form

NB: There will be no Registration fee as the STTP is funded by AICTE.

1. Name of the Applicant:
- (Block Letters)
2. Designation:
3. Organization:
4. Gender: (M/F):
5. Educational Qualifications:
- Address for Correspondence

7. E-mail:
8. Telephone No:
- Place:
- Date:

Note: Participants are instructed to submit the Google form, along with the scanned copy of Registration form with full details in PDF format before the last date of registration.

Signature of the Participant

ADVISOR
Prof.(Dr.) M.N. Dwivedi, Principal, T.A.T.

ADVISORY COMMITTEE
Prof. Dr. B.K. Nayak, Professor, Mechanical Engg.
Prof. Dr. P. K. Mohanty, Professor, Electrical Engg.
Prof. Dr. J. N. Prasad, Dean, Academic
Prof. Dr. R. N. Sarin, Associate Professor, IIT

Prof. A. Sahoo (HOD, Mech)
Prof. P. K. Sahoo (HOD, EE)
Prof. Dr. B. K. Mishra (HOD, Civil)
Prof. Dr. A. Baral (HOD, Maths)
Prof. Nari Gopal Das (HOD, Placement)
Prof. Dr. Manas Kumar Senapati (HOD, Chem)

CONVENER
Dr. A.K Samal
Dean (Project & Consultancy)
Professor & HOD(CSE)

CO-CONVENERS
Dr. Biswarajjan Nayak, Professor
E-mail: biswanayak@tat.ac.in

Dr. Padmabati Chand, Professor
E-mail: padmabati.chand@tat.ac.in

ORGANISING COMMITTEE
Dr. S.R. Lenka, Asso. Professor
Dr. S.B. Parida, Asso. Professor

Dr. S. Swetanisha, Asso. Professor
Dr. P.K. Mishra Asso. Professor
Dr. Rekha.Sahoo Asso. Professor
Dr. S.K.Sahoo Asso. Professor
Dr. Simantika Ray, Asso. Professor
Mr. Rahul Ranjan, Asst. Professor
Mr. A.N. Das, Asst. Professor

Ms. Sasmitha Mishra, Asst. Professor
Ms. Arpita Nibedita, Asst. Professor
Mr. Swagat Kumar Jena, Asst. Professor
Mr. S.R. Mallick, Asst. Professor
Ms. Pratiti Mishra, Asst. Professor
Mr. Basudev Nath, Asst. Professor
Ms. Pralipita Samal, Asst. Professor
Mr. P.C.S. Asst. Professor

CONTACT DETAILS

Dr. A.K Samal
Dean (Project & Consultancy)
Professor & HOD
Convener, STTP

AICTE Sponsored One Week Online Short
Term Training Programme (STTP)

ON

"IoT and Analysis with AWS and Azure Platforms"
16th to 22nd September, 2021



Supported by IETE
Organized by
Department of Computer Science
Engineering
Trident Academy of Technology (TAT)



Accredited by



Plot No. F2/A, Chandaka Industrial Estate,
Near Infocity, Bhubaneswar-751024
www.tata.ac.in

ATTENDED

Trident Academy of Technology
Bhubaneswar-751024



About The Institution

Trident Academy of Technology, a name that has become a brand in the field of technical education, is today synonymous with excellence. Trident is where Education meets Enthusiasm. Within just a few years of its establishment, Trident Academy of Technology has built an image amongst the aspiring masses which is worth the quality of education it imparts. Trident Academy of Technology offers the kind of education needed for leadership in a rapidly changing world and accredited by NAAC and NBA. Its departments – Department of Electronics and Telecommunication Engineering, Department of Computer Science and Engineering, Department of Electrical Engineering, Department of Electrical and Electronics Engineering, Department of Mechanical Engineering, Department of Civil Engineering, Department of Information Technology, Department of MCA and Department of MBA – offer a breadth of highly regarded M.Tech./B.Tech./M.B.A./M.C.A. degree programs under Biju Patnaik University of Technology that allow students the freedom to explore their intellectual and personal passions.

About the Department

The Department was established in the year 2005 and accredited by NBA in 2016. The Department started post graduate (M.Tech) course in Computer Science Engineering with an annual intake of 18 students from 2012. Since its inception, this branch has produced high-class computer professionals and technicians. The students are actively engaged in innovative thinking and ideation in problems, academic challenges and new domains of knowledge like Artificial Intelligence, Machine Learning, Cyber Security etc. The Computer Science students are actively participated in state level and National level Hackathon programs successfully.

About the STTP

Cities worldwide face complex challenges to meet objectives regarding socio-economic development and quality of life. The concept of smart cities has attracted considerable attention in the context of urban development policies. Smart city is the use of the latest information and communications technologies (ICTs) to make the city services and monitoring more cost effective and efficient. Success of a city is driven and enabled technologically by the emergent Internet of Things (IoT) – a radical evolution of the current Internet into a ubiquitous network of interconnected objects that not only harvests information from the environments (sensing) and interacts with the physical world (actuation/command/control), but also uses existing Internet standards to provide services for information transfer, analytics and applications. Cognitive technologies make it possible to make sense of vast amounts of IoT data to better understand what's happening more deeply. Infusing intelligence into systems and processes can help the participants to increase efficiency, improve customer satisfaction, uncover new business opportunities, and mitigate risks and threats proactively.

Topics to be Covered

- ❖ Software Architecture for IoT Systems
- ❖ Developing Applications on Raspberry Pi
- ❖ Introduction to Data Management in IoT
- ❖ Role of Cloud IoT Platform
- ❖ IoT Platform on AWS /
- ❖ IoT Platform on AZURE
- ❖ Real time Analysis with AWS and AZURE
- ❖ Edge computing with AWS and Azure

Resource Person's

This program will be chaired by eminent professors from different academic institutions, industry talks and hands on sessions by industry experts from 360 Degree

Principal, Technology

ELIGIBILITY

- ❖ Faculty members and research scholars working in the same field from different AICTE approved Engineering Institutions are invited to the STTP.
- ❖ This program is based on First come and First serve basis.

REGISTRATION

- ❖ Applications in the specified format duly recommended /sponsored by the principal and the sponsorship certificate should reach the convenor on or before 15th September, 2021
- ❖ The interested participants can also register for the FDP by filling up the registration form and sending us back the scanned copy of the same duly approved by the authority to the mail id: cesto2021@ata.ac.in.
- ❖ No registration fees shall be charged for further details and updates visit <https://ata.ac.in/>

Registration link : <https://forms.gle/RDbDkrs1G8k8bn8CS9>

IMPORTANT DATES

- ❖ Programme commencement: 16th September 2021
- ❖ Programme Duration: One week
- ❖ Last date of receipt of Registration form: 15th September, 2021 by 5 PM
- ❖ Intimation to candidates: 15th September 2021

QR Code





TRIDENT ACADEMY OF TECHNOLOGY



AICTE Sponsored
One-Week Online Short Term Training Programme (STTP)
on
“IoT and Analysis with AWS and Azure Platforms”

Supported by IETE

Date: 16th to 22nd September, 2021

Organized by

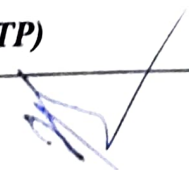
Department of Electronics and Telecommunication Engineering

AGENDA FOR INAUGURATION

Date: 16th September, 2021

10:30 AM	Guests joining the meeting
10:32 AM	Welcome of Guests with brief introduction
10:33 AM	Introduction of the STTP by Dr. Abhaya Kumar Samal Dean(Project & Consultancy) and HOD(CSE),TAT Convener(STTP)
10:35 AM	Welcome Address by Dr. M.N. Dwibedi , Principal, TAT
10:40 AM	Address by Dr. R. N. Behera Sr. Technical Director NIC Distinguished Guest
10:45AM	Address by Mr. Suvas C. Mahapatra , CIO, Sri Sri University, Chief Guest
11:00 AM	Vote of Thanks by Dr. Abhaya Kumar Samal Dean(Project & Consultancy) and HOD(CSE), TAT Convener(STTP)

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TRIDENT ACADEMY OF TECHNOLOGY

AICTE Sponsored One-Week Online Short Term Training Programme (STTP) on "IoT and Analysis with AWS and Azure Platforms"

Date: 16th to 22nd September, 2021

Department of Computer Science Engineering Program Schedule

Table with 4 columns: Date, Time, Title of the Topic, Resource Person. It lists training sessions from 6-09-21 to 8-09-21, including topics like 'Introduction to data management in IoT', 'Software Architecture for IoT systems', and 'IoT Platform on AWS'.

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Professor & Head Dept. Of Comp. Sc. & Engg. Trident Academy of Technology Bhubaneswar-751024 (Odisha)



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Sponsored One-Week Online Short Term Training Programme (STTP) on

“IoT and Analysis with AWS and Azure Platforms”

Supported by IETE

Date: 16th to 22nd September, 2021

Organized by
Department of Computer Science Engineering
Program Schedule

Date	Time	Title of the Topic	Resource Person
20-09-21	10:30 am to 1:30pm	Introduction of IoT IoT Device Design & Management Raspberry-pi	Mr. Pranay K Das Embedded system and Robotics trainer
	2:30pm to 5:30 pm	Wired Communication Protocol Wireless Communication Protocol Introduction to Cloud and Cloud Computing AWS-IOT	
21-09-21	10:30 am to 2:30 pm	HTTP protocol MQTT IOT Protocol Getting started with MQTT on Raspberry Pi AWS-IoT using MQTT	Mr. Pranay K Das Embedded system and Robotics trainer
22-09-21	10:30 am to 2:30 pm	AWS IoT Setup for Application Development Connect to AWS IoT Dynamo DB SNS(Simple Notification Service) Storing data into the Dynamo Database from the AWS IoT control panel Using the AWS Data Pipeline to move data from DynamoDB to S3	Mr. Pranay K Das Embedded system and Robotics trainer
23-09-21	10:30 am to 2:30 pm	AWS Quicksight for data analytics and visualizations AWS Lambda Functions with IoT Amazon Greengrass AWS IoT Analytics	Mr. Pranay K Das Embedded system and Robotics trainer
	3:30pm-4:30pm	ASSESSMENT TEST	

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**AICTE SPONSORED ONE WEEK ONLINE
SHORT TERM TRAINING PROGRAMME (STTP)
ON
“IoT and Analysis with AWS and Azure Platforms”**

Date: 16th to 22nd September, 2021

PROGRAM EVALUATION REPORT

SL. NO.	NAME OF PARTICIPANTS WITH DESIGNATION	NAME OF THE INSTITUTE	ONLINE ASSESSMENT (OUT OF 100%)
1.	M R RAMESH	INDIRA GANDHI CENTRE FOR ATOMIC RESEARCH, KALPAKKAM	68
2.	HARISH VENKATRAM SARIPELLA	HSBC	72
3.	BISWARANJAN NAYAK	TRIDENT ACADEMY OF TECHNOLOGY	96
4.	SOUBHAGYA RANJAN MALLICK	TRIDENT ACADEMY OF TECHNOLOGY	68
5.	MOHAMMED ABDULLAH	COLLEGE OF ENGINEERING BHUBANESWAR	72
6.	AKASH M	IFET COLLEGE OF ENGINEERING	68
7.	PADMABATI CHAND	TRIDENT ACADEMY OF TECHNOLOGY	76
8.	PRAGYAN PARAMITA DAS	TRIDENT ACADEMY OF TECHNOLOGY	86
9.	RAHUL RANJAN	TRIDENT ACADEMY OF TECHNOLOGY	76
10.	SATYA RANJAN BISWAL	TRIDENT ACADEMY OF TECHNOLOGY	72
11.	SASHI BHUSAN PARIDA	TRIDENT ACADEMY OF TECHNOLOGY	68
12.	SUBHIRA SWETANISHA	TRIDENT ACADEMY OF TECHNOLOGY	76
13.	DAKASHYA PRASAD PATI	TRIDENT ACADEMY OF TECHNOLOGY	80
14.	SUDHANSU RANJAN LENKA	TRIDENT ACADEMY OF TECHNOLOGY	62
15.	SASMITA MISHRA	TRIDENT ACADEMY OF TECHNOLOGY	68
16.	ARPITA NIBEDITA	TRIDENT ACADEMY OF TECHNOLOGY	68
17.	JIJNASEE DASH	CET, BHUBANESWAR	60
18.	BHAWANA	DU	68
19.	MANAS RANJAN CHOUDHURY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	60
20.	ADITYA NARAYAN DAS	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	68
21.	SWAGAT KUMAR JENA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	96
22.	GYANAJAYA TRIPATHY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	64
23.	JYOTI RANJAN SAHOO	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	72
24.	SANJEEV NARAYAN BAL	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	66
25.	BASUDEV NATH	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	68
26.	SIBANANDA BEHERA	TRIDENT ACADEMY OF TECHNOLOGY,	72

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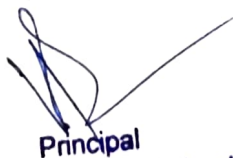
		BHUBANESWAR	
27.	NIMANTHIKA RAY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	66
28.	PRIYANKA PRAHARAJ	TRIDENT ACADEMY OF TECHNOLOGY	60
29.	NEELIMA TATHIPAKA	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN	64
30.	SARAJ KUMAR MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	68
31.	REKHA SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	62
32.	DEEPI PRASAD MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	72
33.	DIPATIKA DAS	TRIDENT ACADEMY OF TECHNOLOGY	62
34.	HISWAJJI SARANGI	TRIDENT ACADEMY OF TECHNOLOGY	72
35.	PRAKASH CHANDRA SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	66
36.	ASHOK KUMAR SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	64
37.	PRADEEP MISHRA	TRIDENT ACADEMY OF TECHNOLOGY	60
38.	RASHMITA DEI	TRIDENT ACADEMY OF TECHNOLOGY	76
39.	PRALIPTA SAMAL	TRIDENT ACADEMY OF TECHNOLOGY	66
40.	DR. RUDRANARAYAN SENAPATI	KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY, DEEMED TO BE UNIVERSITY	66
41.	NIHARIKA PATEL	COLLEGE OF ENGINEERING AND TECHNOLOGY	60
42.	HARISH VENKATRAM SARIPALLA	HSBC	66
43.	SATIYA PRAKASH MOHAPATRA	PARALA MAHARAJA ENGINEERING COLLEGE	64
44.	SWATI SANTOSI MOHAPATRA	OUTR	78
45.	ARUN KUMAR PRADHAN	TRIDENT ACADEMY OF TECHNOLOGY	68
46.	SHAIK MOHAMMED ALI	TRIDENT ACADEMY OF TECHNOLOGY	76
47.	RAJESH KUMAR NAYAK	KIIT UNIVERSITY	78
48.	ASHISH KUMAR LUHA	COLLEGE OF ENGINEERING , BHUBANESWAR	76
49.	ROSHINI PRADHAN	KIIT DEEMED TO BE UNIVERSITY BHUBANESWAR	80
50.	DR. RASHMI RANJAN MOHAPATRA	ACADEMY OF BUSINESS ADMINISTRATION	76
51.	PAVITHRA M	JANSONS INSTITUTE OF TECHNOLOGY	80
52.	BIJAYA KUMAR GOUDA	EIENSTEIN ACADEMIC OF TECHNOLOGY AND MANAGEMENT	80
53.	DR. A. VIJAYUDHAM	JANSONS INSTITUTE OF TECHNOLOGY	76
54.	PANKAJ MISHRA	NATIONAL INSTITUTE OF CO - OPERATIVE MANAGEMENT COLLEGE	80
55.	ASHU ABDUL	SRM UNIVERSITY-AP, ANDHRA PRADESH	84
56.	AMIYA KUMAR DASH	KIIT DEEMED TO BE UNIVERSITY	62
57.	DIPTI DASH	KIIT UNIVERSITY	68
58.	BAISHNU DEVI	ITER	72
59.	PRASANT KUMAR PANI	BPUT, ROURAKELA, ODISHS	86
60.	RAHUL BISWAL	TRIDENT ACADEMY OF TECHNOLOGY	68
61.	KAIBALYA KUMAR SETHI	GITA AUTONOMOUS COLLEGE, BHUBANESWAR	62
62.	AMISHA SINGH	TRIDENT ACADEMY OF TECHNOLOGY	64
63.	DR. MICHAEL RAJ TF	GALGOTIAS UNIVERSITY	76

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64.	SUBRAJ SWAIN	TRIDENT ACADEMY OF TECHNOLOGY	84
65.	PROF. SAMHIAJI HANMANTRAO BHOSALE	VDF SCHOOL OF ENGINEERING & TECHNOLOGY, LATUR	86
66.	RAJ KUMAR BALIYAR SINGH	DISHA COLLEGE OF MANAGEMENT AND TECHNOLOGY	84
67.	PRASENJEET SETHY	TRIDENT	72
68.	MR KIRAN BABAJIRAO SALUNKE	GOVERNMENT POLYTECHNIC THANE	64
69.	IYOTIRANJAN NAYAK	COLLEGE OF ENGINEERING AND TECHNOLOGY	74
70.	SUSOBHAN SETHI	TRIDENT ACADEMY OF TECHNOLOGY	74
71.	RAUNAK SENAPATI	ITER	100
72.	MANIKANDAN.S	EXCEL ENGINEERING COLLEGE	100
73.	ER. DEEPAK TIWARI	SSIPMT, RAIPUR	88
74.	ER. VAISHALI SAHU	SSIPMT, RAIPUR	100
75.	SUCHITRA SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	88
76.	ABINASH ROURAY	TRIDENT ACADEMY OF TECHNOLOGY	84
77.	CHANDRA SHEKHAR SINGH	DRONACHARYA COLLEGE OF ENGINEERING	100
78.	YOUSSEF MOUKABAA	C. V. RAMAN GLOBAL UNIVERSITY	62
79.	DR.GANESHAPERUMAL DHARMARAJ	KALASALINGAM ACADEMY OF RESEARCH AND EDUCATION	76
80.	RAUSHAN KUMAR	TRIDENT ACADEMY OF TECHNOLOGY BBSR	88
81.	SOUMYA RANJAN ROUT	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	76
82.	UTTPAL TRIPATHY	ITER	88
83.	PRIYANKA PRAHARAJ	TRIDENT ACADEMY OF TECHNOLOGY	76
84.	P. PARAMESH NAIK	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR	80
85.	PRASANT KUMAR DASH	C.V.RAMAN GLOBAL UNIVERSITY	68
86.	PURNENDU MISHRA	VIKASH INSTITUTE OF TECHNOLOGY	84
87.	DR. RASHMI RANJAN MOHAPATRA	ACADEMY OF BUSINESS ADMINISTRATION	84
88.	DEBASIS JENA	CIMS COLLEGE BHUBANESWAR KHORDHA	76
89.	RAHUL KUMAR	TRIDENT ACADEMY OF TECHNOLOGY	78
90.	PADMAJA DORA	TRIDENT ACADEMY OF TECHNOLOGY	68
91.	DR ANTHONY SUNNY DAYAL PENDURTHY	CENTURION UNIVERSITY	68
92.	SAMIR KUMAR PATRO	UNITED SCHOOL OF BUSINESS MANAGEMENT	76
93.	ARPIT KUMAR	GANDHI INSTITUTE FOR EDUCATION AND TECHNOLOGY	74
94.	VEENA I PURANIKMATH	S G BALEKUNDRI INSTITUTE OF TECHNOLOGY BELAGAVI	76
95.	ASHEEMA SAHOO	COLLEGE OF ENGINEERING AND TECHNOLOGY	60
96.	DEBARAJ RANA	NATIONAL INSTITUTE OF TECHNOLOGY, MEGHALAYA	80
97.	SANTOSH NAYAK	SOPHITORIUM ENGINEERING COLLEGE, KHURDA	78

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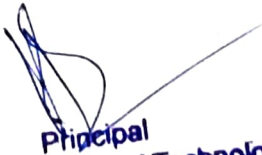
98.	MRS.S.AASHA M.SC,M.PHIL.(C'S),NET	AIMAN COLLEGE TRICHY	72
99.	KUNARAM TUDU	COLLEGE OF ENGINEERING AND TECHNOLOGY, BHUBANESWAR	64
100.	M. DHANUSI KUMAR	KALASALINGAM INSTITUTE OF TECHNOLOGY	84
101.	SWARNA PRABHA JENA	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT	64
102.	BHUMIKA PANIGRAHI	GKCET	84
103.	BIVASA RANJAN PARIDA	COLLEGE OF ENGINEERING BHUBANESWAR	92
104.	TEJASWINI BEHERA	TRIDENT ACADEMY OF TECHNOLOGY	72
105.	CHINMAYEE PATI	COLLEGE OF ENGINEERING & TECHNOLOGY, BHUBANESWAR	68
106.	TAPASI DAS	SYNERGY INSTITUTE OF TECHNOLOGY	72
107.	PRATYUSH RANJAN MOHAPATRA	GANDHI INSTITUTE FOR TECHNOLOGY (GIFT)	96
108.	SIBUN PARIDA	UNIVERSITY OF ENGINEERING & MANAGEMENT	60
109.	DR.PRADYUT KUMAR SWAIN	ARYAN INSTITUTE OF ENGINEERING AND TECHNOLOGY	76
110.	HEMANTA KUMAR SETHI	GOVERNMENT POLYTECHNIC MAYURBHANJ	64
111.	MINU SAMANTARAY	TRIDENT ACADEMY OF TECHNOLOGY	92
112.	ABHINANDITA GHOSH	INSTITUTION OF TECHNICAL EDUCATION AND RESEARCH	66
113.	RABITEJA PATRA	TAT,BBSR	84
114.	SHIVOM KESHARY	KALASALINGAM ACADEMY OF RESEARCH AND EDUCATION	86
115.	I.T.D. SATYENDRA PRASAD	IEEE INTERNATIONAL USA	86
116.	MONALISA ROUT	TRIDENT ACADEMY OF TECHNOLOGY,BHUBANESWAR	88
117.	SIVAKUMAR R D	BELL INSTITUTE, SIVAKASI	90
118.	MD RIZWAN KHAN	TRIDENT ACADEMY OF TECHNOLOGY	74
119.	AJIT KUMAR BHUTIA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	68
120.	SATYA PRAKASH ROUT	TEMPLECITY INSTITUTE OF TECHNOLOGY & ENGINEERING	78
121.	DAYAL KUMAR BEHERA	SILICON INSTITUTE OF TECHNOLOGY	76
122.	ABHISHEK KUMAR	TRIDENT ACADEMY OF TECHNOLOGY	74

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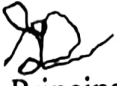
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123.	MISHRA SUJATA MOHANTY	BPUT, ROURKELA	72
124.	DAKSHYA PRASAD PATI	TRIDENT ACADEMY OF CREATIVE TECHNOLOGY	82
125.	AMIYA KUMAR DAS	VEDANG INSTITUTE OF TECHNOLOGY	88
126.	LALIT KUMAR KANOJE	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	84
127.	MILLEE PANIGRAHI	TRIDENT ACADEMY OF TECHNOLOGY	68
128.	SATYANARAYAN RATH	TRIDENT ACADEMY OF TECHNOLOGY	88
129.	SATYA RANJAN PATTANAİK	NIST, BERHAMPUR	90
130.	RABINDRA BHOJRAY	TRIDENT ACADEMY OF TECHNOLOGY	92
131.	KARISMA MOHAPATRA	SOA DEEMED TO BE UNIVERSITY	94
132.	DR SMITA RANI PARIJA	C. V. RAMAN GLOBAL UNIVERSITY BBSR ODISHA INDIA	96
133.	REVATHI R	MASS COLLEGE OF ARTS AND SCIENCE	98
134.	NEELIMA TATIPAKA	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN	90
135.	DIHARITRI SARDAR	IMIT, CUTTACK	80
136.	ABHIPSA MAHALA	INSTITUTE OF MANAGEMENT AND INFORMATION TECHNOLOGY	80
137.	TAPASWINI PANDA	INSTITUTE OF MANAGEMENT AND INFORMATION TECHNOLOGY	82
138.	RAYAGURU A K DAS	INSTITUTE OF MANAGEMENT AND INFORMATION TECHNOLOGY	68
139.	DR.PRADYUMNA KUMAR MOHAPATRA	VEDANG INSTITUTE OF TECHNOLOGY	76
140.	BANAJA MOHAPATRA	SRINIX COLLEGE OF ENGINEERING,BALASORE	78
141.	PROF. MITU BARAL	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY (AUTONOMOUS)BERHAMPUR, ODISHA	70
142.	SOURABH JENA	TRIDENT ACADEMY OF TECHNOLOGY	60
143.	BIJAYA KUMAR GOUDA	EISENSTEIN ACADEMY OF TECHNOLOGY AND MANAGEMENT	68
144.	MANAS RANJAN CHOWDHURY	TRIDENT ACADEMY OF TECHNOLOGY	74
145.	SASWATI NAYAK	GANDHI ENGINEERING COLLEGE	76
146.	ABINASH KAR	TRIDENT ACADEMY OF TECHNOLOGY	78

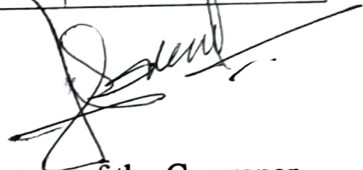
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147.	BISWA RANJAN SWAIN	TAT	90
148.	BISWA RANJAN SWAIN	TACT	92
149.	PANKAJ MISHRA	NATIONAL INSTITUTE OF CO - OPERATIVE MANAGEMENT COLLEGE	80
150.	SHUBENDRA KU TRIPATHY	TAT, BBSR	84
151.	RICHA SHRIVASTAVA	ISBM UNIVERSITY	88
152.	ARPIA TRIPATHY	ITER SOA	82
153.	NIBEDITA PATI	TRIDENT ACADEMY OF TECHNOLOGY	90
154.	SHAILESH KUMAR	ITER, SOA UNIVERSITY	92
155.	SHREELA DASH	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT	94
156.	MONALISA SAMAL	GANDHI INSTITUTE FOR TECHNOLOGY	64
157.	SUBRAT KUMAR PANDA	GANDHI INSTITUTE FOR TECHNOLOGY (GIFT), BHUBANESWAR	68
158.	ANUSKA PANDA	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	60
159.	DURGA SHANKAR BAGGAM	GANDHI ENGINEERING COLLEGE	64
160.	KHITISH KUMAR GADNAYAK	GANDHI ENGINEERING COLLEGE	82
161.	DR GOKULANANDA SAHU	BHUBANESWAR COLLEGE OF ENGINEERING	84
162.	MUHAIDHEEN	MEPCO SCHLENK ENGINEERING COLLEGE	68
163.	PRASANT KUMAR PANI	GIET, BANIATANGI, KHORDHA	64


Signature of Principal(TAT)
(Dr. M.N. DWIBEDI)

PRINCIPAL
TRIDENT ACADEMY OF TECHNOLOGY
BHUBANESWAR-751024


Signature of the Convener
(Prof. Dr. A.. K. SAMAL)

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MINUTES OF PROGRAM EVALUATION COMMITTEE

AICTE SPONSORED ONE WEEK ONLINE SHORT TERM TRAINING PROGRAMME (STTP) ON "IoT and Analysis with AWS and Azure Platforms"

Date: 16th to 22nd September, 2021

Dt. 13.09.2021 (Monday)

Time: 10.30 AM

Venue: Board Room

Convener: Prof. Dr. Abhaya Kumar Samal, Professor, HOD, CSE


Co-Conveners: 1. Dr. Padmabati Chand, Professor
2. Dr B. R. Nayak, Professor

Agenda: Constitution of Program Evaluation Committee for AICTE Sponsored STTP on "IoT and Analysis with AWS and Azure Platforms" to be held on 16th to 22nd September, 2021.

Following points were discussed and decided:

1. AICTE has sponsored Short term Training Program for the academic year 2020-2021.
2. The STTP will be held during 16th to 22nd September, 2021. for one week.
3. Under this program the total number of participants will be 120 faculty members from different academic institutions and the programme duration is one week .
4. The training experts will be outsourced to conduct the training with hands on sessions.
5. A strict monitoring of attendance monitoring will be done every day during both the sessions i.e morning and afternoon session.
6. If any of the participants found to be absent then he/she may not be allowed to attend the programme further.


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7. The break time will be for 1 hour and then the program will resume immediately after break.
8. The assessment of the training programme will be done in the last day of the programme with overall feedback collection.
9. Since the programme is fully online mode due to COVID-19 pandemic, therefore all the sessions will be in online and the test will be online mode conducted by the resource person with the evaluation committee members.
10. So the evaluation process will be through online assessment test.
11. If anybody is securing less than 60 % in both the categories then He/ She may not be provided with the certificates.
12. The results of the evaluation will be sent through email on the same day and then the certificates will be distributed based on the evaluation report.


The meeting ended with a vote of thanks.

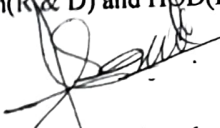
Members Present:


Prof. M.N. Dwivedi
Principal, TAT (Chairperson)


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TRIDENT ACADEMY OF TECHNOLOGY
BHUBANESWAR-751024


Prof. (Dr.) D. N. Pattnayak, Dean Academics


Dr. Sakuntala Mahapatra
Dean(R & D) and HOD(ETC) (Member)


Prof. Dr. A.K. Samal
Convener, STTP
Professor, HOD, CSE
Coordinator-STTP,

ATTESTED


Principal
Trident Academy of Technology
Bhubaneswar-751024

SHORT TERM TRAINING PROGRAMME

FEED BACK FORM

1. AICTE File No. & Date of offer Letter : F.No.34-66/445/FDC/STTP/Policy-1/2019-20
Dt: 29th January 2021
2. Name of the Coordinator : Prof. Dr. R.N Satapathy
3. Name and Address of the Institution : Trident Academy of Technology,
F-2A, Infront of Infocity,
Chandaka Industrial Estate,
Bhubaneswar-751024

4. Title of the Short Term Training Programme : AICTE Sponsored Online One Week STTP on
"IoT and Analysis with AWS and Azure Platforms"

5. Dates

: 16th to 22nd September, 2021

6. Venue

: Trident Academy of Technology
Bhubaneswar

7. Total No. of participants proposed and actually attended

Proposed -40

Attended- 170 (Online mode)

8. No. and date of the offer letter

Letter No.	Date
F.No.34-66/445/FDC/STTP/Policy-1/2019-20	29 th January 2021

9. Total amount sanctioned

: Rs. 1,80,500.00/-

10. No. and date of sanction letter:

Letter No.	Date	Grant Released
F.No.34-66/445/FDC/STTP/Policy-1/2019-20	29 th January 2021	Rs. 1,80,500.00/-

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11. Total expenditure incurred in Conduction the Short Term Training Programme:

Rs. 90,000.00/-.

12. Grant received from various agencies other than AICTE for this Short Term Training Programme. NIL

Sl.No	Name of Agency	Grant Received
	Total	

13. Details of internal revenue if any generated by the Institution/ Department on account of this Programme: NIL

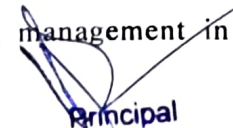
14. Briefly mention about the technological/ academic/ or any other benefit generated by conducting this programme with respect to a) the institution b) the faculty, c) students, d) Industry/ Society.

Trident Academy of Technology ,one the most reputed Engineering Institute, situated at Bhubaneswar Odisha organized AICTE Sponsored one week on- line Short term training program on “IoT and Analysis with AWS and Azure Platforms”Supported by IETE, from 16th to 22nd September, 2021. The Department of Computer Science and Engineering has organized the STTP under the convenership of Prof. Dr. Abhaya Kumar Samal, Professor, HOD,CSE. The STTP was attended by 170 academicians teaching multidisciplinary streams from various Colleges and academic Institutions of repute across the country.

The concept of “smart cities” has attracted considerable attention in the context of urban development policies. Smart city is the one that uses information and communications technologies (ICTs) to make the city services and monitoring more aware, interactive and efficient. Smartness of a city is driven and enabled technologically by the emergent Internet of Things (IoT) –a radical evolution of the current Internet into a ubiquitous network of interconnected objects that not only harvests information from the environments (sensing) and interacts with the physical world (actuation/command/control), but also uses existing Internet standards to provide services for information transfer, analytics, and applications. Cognitive technologies make it possible to make sense of vast amounts of IoT data to better understand what’s happening more deeply. Infusing intelligence into systems and processes can help the participants to increase efficiency, improve customer satisfaction, uncover new business opportunities, and mitigate risks and threats proactively. The topics to be covered are Software Architecture for IoT Systems Developing Applications on Raspberry Pi, Introduction to Data Management in IoT, Role of Cloud’s IoT Platform, IoT Platform on AWS, IoT Platform on AZURE Real time Analysis with AWS and AZURE and Edge computing with AWS and Azure.

The niche technical domains like data management in IoT , Software Architecture for IoT

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Developing Applications on Raspberry Pi, Data Analytics, Cloud computing, Edge Computing and IoT Platforms, IoT Platform on AWS, Data visualization, Real time Analytics, Realtime Analytics in the AWS, Realtime Analytics in Azure, Edge computing With AWS Greengrass. have been covered which promoted the growth of the faculty members not only to handle research projects of the students but also to write innovative research proposals to various Govt. organizations for the benefit of the society . The quality of work which they are about to pursue in future with a knowledge they are about to pursue in future with the knowledge they acquired through this Programme would certainly reflect on the enhancement of our students community.

This Programme also threw light on the potential areas where there is tremendous opportunity for the students to start an enterprise. The entrepreneurial aspirants can make use of the vital inputs given by the eminent industrialists who were the resource persons of this programme. The knowledge transfer that has happened on the purposeful occasion would reach the young and budding technocrats.

The overall inference of this STTP has benefited the society directly or indirectly by imparting exposure to the participants those who will either apply the knowledge in the field for the benefit of the society or disseminate the knowledge to the society being reflected through their teaching. The programme not only promotes the research culture in the country but also helps to address the economic hurdles like unemployment. On the whole it has produced fruitful result by motivating the participants of other educational Institutions, industries and to our own faculty members.

15. The soft as well as hard copy of the detailed study material/ proceedings of the programme must be furnished to the Council.

Name & Signature of Coordinator

Name & Signature of Head of institute
with seal

 **PRINCIPAL**
TRIDENT ACADEMY OF TECHNOLOGY
BHUBANESWAR-751024

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Principal
Trident Academy of Technology
Bhubaneswar-751024

COMPLETION REPORT

AICTE SPONSORED ONE-WEEK ONLINE SHORT TERM TRAINING PROGRAMME (STTP) ON "IoT and Analysis with AWS and Azure Platforms"

Supported by IETE

Date: 16th to 22nd September, 2021
Organized by

Department of Computer Science and Engineering

Trident Academy of Technology has organized a one week online AICTE Sponsored Short Term Training Programme (STTP) on "IoT and Analysis with AWS and Azure Platforms" Supported by IETE, from 16th to 22nd September, 2021. The Department of Computer Science and Engineering has organized the STTP under the convenership of Prof. Dr. Abhaya Kumar Samal, Professor, HOD, Computer Science Engineering. The STTP was attended by 170 academicians teaching multidisciplinary streams from various Colleges and academic Institutions of repute across the country. The STTP was inaugurated on 16th September, 2021 by honourable **Chief Guest** by Mr. Suvas C. Mahapatra, CIO, Sri Sri University, Dr. M.N Dwibedi, Principal, TAT, Dr. D.N Pattanayak, Dean Academics, TAT and Dr. Sakuntala Mahapatra, and Dean(R & D), TGI and HOD, Electronics & Telecomm Engineering, Prof. Dr. R. N Satapathy, Convener of the programme.



In the Inaugural day the Mr. Suvas C. Mahapatra, CIO, Sri Sri University, has addressed the participants and encouraged them to learn new technologies and cope with the adversarial environment. The concept of "Smart cities" has attracted considerable attention in the context of urban development policies. Smart city is the one that uses information and communications technologies (ICTs) to make the city services and monitoring more aware interactive and efficient. Smartness of a city is driven and enabled technologically by the emergent Internet of Things (IoT) – a radical evolution of the current Internet into a ubiquitous network of interconnected objects that not only harvests information from the environments (sensing) and interacts with the physical world (actuation/command/control), but also uses existing Internet standards to provide services for information transfer, analytics, and applications. Cognitive technologies make it possible to make sense of vast amounts of IoT data to better understand what's happening more deeply. Infusing intelligence into systems and processes can help the participants to increase efficiency, improve customer satisfaction, uncover new business opportunities, and mitigate risks and threats proactively. The topics to be covered are Software Architecture for IoT Systems Developing Applications on Raspberry Pi, Introduction to Data Management in IoT, Role of Cloud's IoT Platform, IoT Platform on AWS, IoT Platform on AZURE Real time Analysis with AWS and AZURE and Edge computing with AWS and Azure.

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Bhubaneswar-751024

From Day 1 to Day 3, Ms.Sreeja Depuru, Cloud Solution, Architect and IoT Analyst with Innodatatics, 360DigiTMG delivered sessions on Introduction to data management in IoT , Software Architecture for IoT Systems, Developing Applications on Raspberry Pi, Data Analytics, Cloud computing, Edge Computing and IoT Platforms, IoT Platform on AWS, Data visualization, Real time Analytics, Realtime Analytics in the AWS. Realtime Analytics in Azure, Edge computing With AWS Greengrass.

From Day 4 to Day 7 the resource person Mr. Pranay K Das Embedded system and Robotics trainer highlighted on Wired Communication Protocol , Introduction to Cloud and Cloud Computing , AWS-IOT, IoT Device Design & Management, Raspberry-pi with hands on session. HTTP protocol , MQTT IOT Protocol, Getting started with MQTT on Raspberry Pi, AWS-IoT using MQTT,AWS IoT Setup for Application Development ,Connect to AWS IoT, Dynamo DB, SNS(Simple Notification Service) , Storing data into the Dynamo Database from the AWS IoT control panel, Using the AWS Data Pipeline to move data from Dynamo DB to S3,AWS Quicksight for data analytics and visualizations, AWS Lambda Functions with IoT, Amazon Greengrass, AWS IoT Analytics.



Signature of Convener of STTP
(Prof. Dr. A.K. Samal)

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Trident Academy of Technology
Bhubaneswar-751024


but also to write innovative research proposals to various Govt. organizations for the benefit of the society. The quality of work which they are about to pursue in future with a knowledge they are about to pursue in future with the knowledge they acquired through this Programme would certainly reflect on the enhancement of our students community.

This Programme also threw light on the potential areas where there is tremendous opportunity for the students to start an enterprise. The entrepreneurial aspirants can make use of the vital inputs given by the eminent industrialists who were the resource persons of this programme. The knowledge transfer that has happened on the purposeful occasion would reach the young and budding technocrats.

The overall inference of this STTP has benefited the society directly or indirectly by imparting exposure to the participants those who will either apply the knowledge in the field for the benefit of the society or disseminate the knowledge to the society being reflected through their teaching. The programme not only promotes the research culture in the country but also helps to address the economic hurdles like unemployment. On the whole it has produced fruitful result by motivating the participants of other educational Institutions, industries and to our own faculty members.

15. The soft as well as hard copy of the detailed study material/ proceedings of the programme must be furnished to the Council.


Dr. Sakuntala Mahapatra
Name & Signature of Coordinator


Dr. M.N. Dwibedi, Principal
Name & Signature of Head of institute
with seal

PRINCIPAL
TRIDENT ACADEMY OF TECHNOLOGY
BHUBANESWAR-751024

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Bhubaneswar-751024

MINUTES OF PROGRAM EVALUATION COMMITTEE

AICTE SPONSORED
ONE-WEEK ONLINE
SHORT TERM TRAINING PROGRAMME (STTP)
ON

“Data Analytics and Database Management in IoT”
31st May 2021 to 5th June 2021

Organized by
Department of Electronics and Telecommunication Engineering

Dt. 28.05.2021 (Friday)

Time: 10.30 AM

Venue: Board Room

Convener: Dr. Sakuntala Mahapatra , Dean R& D, HOD (ETC) (Member Secretary, STTP)

Co-Conveners: 1. Ms. Millee Panigrahi, Asst.Prof.
2. Mr. Sk. Md. Ali, Asst. Prof.

Agenda: Constitution of Program Evaluation Committee for AICTE Sponsored STTP on **Data Analytics and Database Management in IoT** to be held on 31st May 2021.

Following points were discussed and decided:

1. AICTE has sponsored Short term Training Program for the academic year 2020-2021.
2. The STTP will be held during 31st May 2021 to 5th June 2021 for one week.
3. Under this program the total number of participants will be 184 faculty members from different academic institutions and the programme duration is one week.
4. The training experts will be outsourced to conduct the training with hands on sessions.
5. A strict monitoring of attendance monitoring will be done every day during both the sessions i.e morning and afternoon session.
6. If any of the participants found to be absent then he/she may not be allowed to attend the programme further.
7. The break time will be for 1 hour and then the program will resume immediately after break.
8. The assessment of the training programme will be done in the last day of the programme with overall feedback collection.
9. Since the programme is fully online mode due to COVID-19 pandemic, therefore all the sessions will be in online and the test will be online mode conducted by the resource person with the evaluation committee members.
10. So the evaluation process will be through online assessment test

Principal

Trident Academy of Technology
Bhubaneswar-751024

ADVISOR

Prof. (Dr.) R.N. Satpathy, Professor, CSE

ROD

Prof. (Dr.) M.N. Das, Head, Principal, IAT, Bhubaneswar

One Week Short Term Training Programme (STTP)

On
"Applications of Artificial Intelligence, Machine Learning and Deep Learning in Science, Engineering and Management"
16th to 21st August, 2021

ADVISORY COMMITTEE

- Prof. (Dr.) J.K. Nayak (Professor, Mechanical Engg)
- Prof. (Dr.) J.P. K. Mishra (Professor, Electrical Engg)
- Prof. (Dr.) D.N. Prasad (Dean, Academics)
- Prof. A.K. Sahoo (HOD, Mech)
- Prof. P.K. Sahoo (HOD, EEE)
- Prof. (Dr.) J.K. Mishra (HOD, Civil)
- Prof. (Dr.) A. Baral (HOD, Maths)
- Prof. Nani Gopal Das (HOD, Placement)
- Prof. (Dr.) Mani Kumar Sengupta (HOD, Chem)

CONVENER

Dr. A. K. Samal

Dean (Project & Consultancy)

Professor & HOD, CSE

CO-CONVENERS

- Dr. Bhawanishyam Nayak, Professor
- Email: bhawanishyam@iitb.ac.in
- Dr. Padmabati Choudhury, Professor
- Email: padmabati@iitb.ac.in

ORGANISING COMMITTEE

- Dr. S. E. Laha, Asst. Professor
- Dr. S. B. Fenuki, Asst. Professor
- Dr. S. Sivanubha, Asst. Professor
- Dr. P. P. Das, Asst. Professor
- Mr. Saran Mishra, Asst. Professor
- Mr. Aditya Narayan Das, Asst. Professor
- Mr. A. Nishanta, Asst. Professor
- Mr. Rahul Pradhan, Asst. Professor
- Mr. P. S. Mohapatra, Asst. Professor
- Mr. S. R. Mallick, Asst. Professor
- Mr. J. R. Sahoo, Asst. Professor
- Mr. Srinivas Kumar, Asst. Professor
- Mr. Sumanjit Saha, Asst. Professor
- Mr. Barun Nayak, Asst. Professor

CONTACT DETAILS

Dr. A.K Samal
Dean (Project & Consultancy)
Professor & HOD
Convener, STTP
Contact Mobile No.: 9437141314

NB: There will be no Registration fee as the STTP is funded by AICTE.

- 1. Name of the Applicant (Block Letters)
- 2. Designation
- 3. Organization
- 4. Gender (M/F)
- 5. Educational Qualifications
- 6. Address for Correspondence

- 7. E-mail
- 8. Telephone No.
- Place
- Date

Note: Participants are instructed to submit the Google form, along with the scanned copy of Registration form with full details in PDF format before the last date of registration.

Signature of the Participant

One Week On line Short Term Training Programme (STTP)

ON
"Applications of Artificial Intelligence, Machine Learning and Deep Learning in Science, Engineering and Management"
16th to 21st August, 2021



Sponsored by
AICTE, New Delhi-110070
Organized by
Department of Computer Science
Engineering
Tribhuvan Academy of Technology (TAT)



Accredited by
NAAC
INBA

Plot No. F2/A, Chandaka Industrial Estate,
Near Infocity, Bhubaneswar-751024
www.tat.ac.in

ATTSTETED

Principal
Tribhuvan Academy of Technology
Bhubaneswar-751024



About The Institution

Student Academy of Technology, a name that has become a brand in the field of technical education, is today synonymous with excellence. It is an institution where Education meets Enthusiasm. Within just a few years of its establishment, Trident Academy of Technology has built a name amongst the aspiring masses which is worth the quality of education it imparts. Trident Academy of Technology offers the kind of education needed for leadership in a rapidly changing world and is accredited by NAAC and NBA. Its departments – Department of Electronics and Telecommunication Engineering, Department of Computer Science and Engineering, Department of Electrical Engineering, Department of Mechanical Engineering, Department of Civil Engineering, Department of Information Technology, Department of ICA and Department of MBA – offer a breadth of highly regarded U Tech, B Tech, MBA, M.C.A. degree programs under Biju Patnaik University of Technology that allow students the freedom to explore their intellectual and personal passions.

About The Department

The Department was established in the year 2005 and accredited by UTE, RA in 2016. The Department started post graduate (M.Tech) course in Computer Science Engineering with an annual intake of 18 students from 2012. Since its inception, this branch has been producing high-class computer professionals and technocrats. The students are actively engaged in innovative thinking and ideation on problems, academic challenges and new domains of knowledge like Artificial Intelligence, Machine Learning, Cyber Security etc. The Computer Science students are consistently performing in state level and National level Hackathon

About the STP

Cities nowadays face complex challenges to meet objectives regarding socio-economic development and quality of life. The concept of "smart cities" has attracted considerable attention in the context of urban development policies. Smart city is the one that uses information and communications technologies (ICTs) to make the city services and monitoring more aware, interactive and efficient. Smartness of a city is driven and enabled technologically by the emergent Internet of Things (IoT) – a radical evolution of the current Internet into a ubiquitous network of interconnected objects that not only harvests information from the environments (sensing) and interacts with the physical world (actuation/command/control), but also uses existing Internet standards to provide services for information transfer, analytics, and applications. Cognitive technologies make it possible to make sense of vast amounts of IoT data to better understand what's happening — more deeply. Infusing intelligence into systems and processes can help the participants to increase efficiency, improve customer satisfaction, uncover new business opportunities, and mitigate risks and threats proactively.

Topics to be Covered

- ❖ Types of Machine Learning Systems
- ❖ Introduction to Python Programming, Pandas, Numpy for Machine Learning
- ❖ Introduction and overview-Quantum Computing-Linear Algebra Fundamentals
- ❖ Classification of Algorithms
- ❖ Quantum Computation
- ❖ Ensemble Learning and Random Forest
- ❖ Dimensionality Reduction Techniques
- ❖ Unsupervised Learning Techniques

This consists of Hands on session every day

Resource Person's

This program will be carried out by eminent professors from different academic institutions, industry talks and hands on sessions by industry experts from OppenFynn and 360 Degree

ELIGIBILITY

- ❖ Faculty members and research scholars working in the same field from different AICTE approved Engineering institutions are invited to the STP on basis.
- ❖ This program is based on first come and first serve basis.

REGISTRATION

- ❖ Applications in the specified format duly recommended/sponsored by the principal and the sponsoring certificate should reach the convenor on or before 15th August, 2021
- ❖ The interested participants can also register for the STP by filling up the registration form and sending us back the scanned copy of the same duly approved by the authority to the mail id: stcsttp2021@tat.ac.in.
- ❖ No registration fees shall be charged for filling details and updates visit: <https://tat.ac.in>

Registration link :

<https://forms.gle/PhYSR2M7nBVWAKSM78>

IMPORTANT DATES

- ❖ Programme commencement: 16th August 2021
- ❖ Programme Duration: One week
- ❖ Last date of receipt of Registration Form: 15th August, 2021 by 5 PM.

Intimation to stcsttp2021@tat.ac.in by 15th August, 2021
ATTENDED
 Blubramensky-75101204
 QR Code of Faculty of Research Technology



COMPLETION REPORT

AICTE SPONSORED ONE-WEEK ONLINE SHORT TERM TRAINING PROGRAMME (STTP) ON

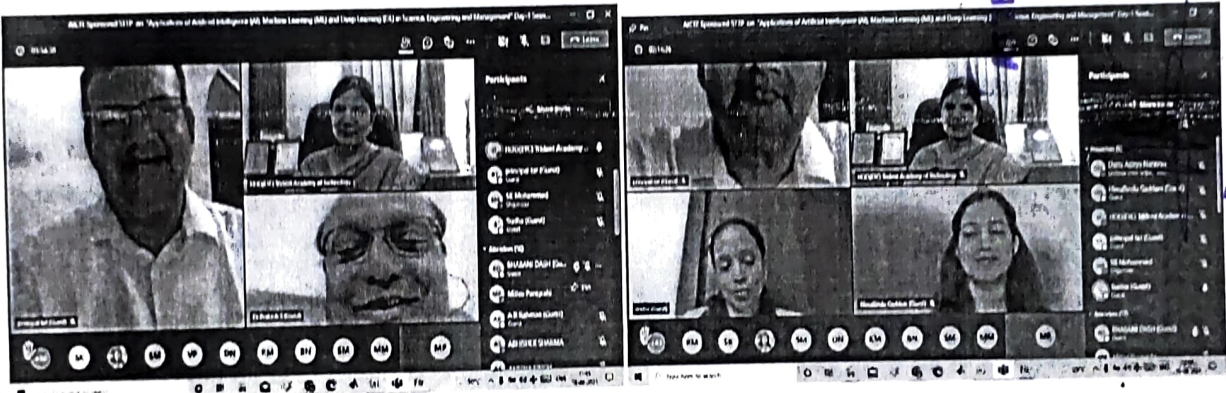
“Applications of Artificial Intelligence (AI), Machine Learning (ML) and Deep Learning (DL) in Science, Engineering and Management”

Date: 16th to 21st August, 2021

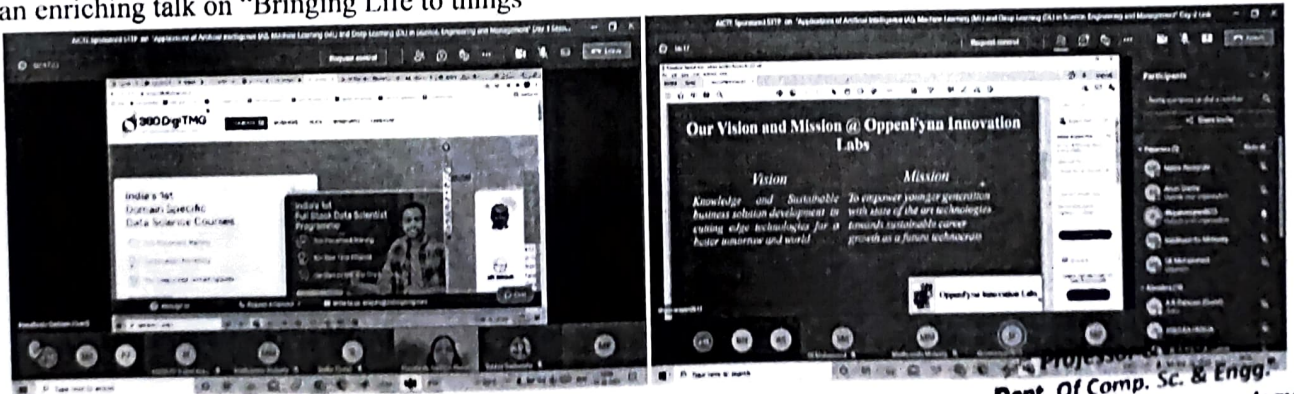
Organized by

Department of Computer Science and Engineering

Trident Academy of Technology has organized a one week online AICTE Sponsored Short Term Training Programme (STTP) on “Applications of Artificial Intelligence (AI), Machine Learning (ML) and Deep Learning (DL) in Science, Engineering and Management”. The Department of Computer Science and Engineering has organized the STTP under the convenership of Prof. Dr. Abhaya Kumar Samal, Professor, HOD, CSE. The STTP was attended by 120 academicians teaching multidisciplinary streams from various Colleges and academic Institutions of repute across the country. The STTP was inaugurated on 16th August, 2021 by honourable Chief Guest **Dr. Prakash Sheelvanthmath**, Executive Director, Engineering, Chandigarh University, Prof. Computer Science and Engineering, Dr. M.N Dwibedi, Principal, TAT, Dr. D.N Pattanayak, Dean Academics, TAT and Dr. Sakuntala Mahapatra, and Dean (R & D), TGI and HOD Electronics & Telecomm Engineering, Prof. Dr. R. N Satapathy, Convener of the programme.



In the Inaugural day the Dr. Prakash Sheelvanthmath, Executive Director, Engineering, Chandigarh University, Prof. Computer Science and Engineering, has addressed the participants and encouraged them to learn new technologies and cope with the adversarial environment. Dr. Prakash. S, have enlightened the participants with an enriching talk on “Bringing Life to things”



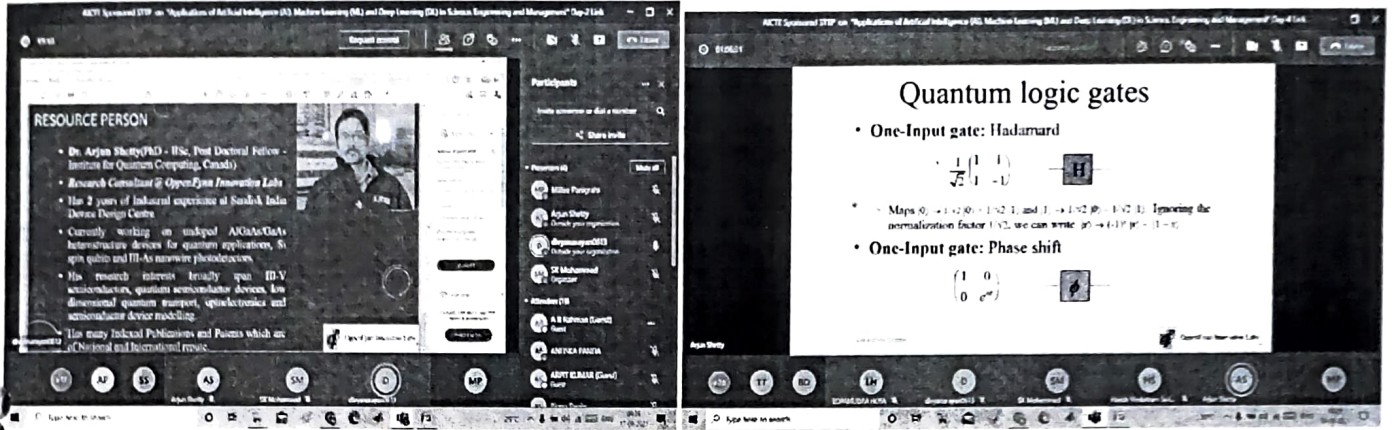
Signature

Dept. Of Comp. Sc. & Engg.
Trident Academy of Technology
Bhubaneswar-751024 (Odisha)

Principal
Trident Academy of Technology
Bhubaneswar-751024

ESTED

Three persons from OPPENN FYNN innovation labs Dr. Arjun Shetty have briefly illustrated the quantum computing and quantum mechanics and the application in industry. Then the sessions were conducted by the resource person from 360 digiTMG in collaboration with INNODATADICs INC. USA Mrs. Himabindu Gaddam have elaborately explained the various machine learning techniques covering Regression, Naïve Bayes, KNN, SVM and various other models, The different clustering techniques are also explained with programming in Python.



In brief it can be summarized some of the important topics focused by our resource persons Dr. Arjun Shetty and Mrs. Himabindu Gaddam during these 6 days. They discussed Introduction and Overview Quantum Computing-Linear Algebra Fundamentals, Quantum bits and Quantum Computation - Implementation of qubits , Quantum Mechanics Fundamentals, Introduction to Python Programming, Pandas, Numpy for Machine Learning, Classification algorithms on different datasets, Training Models: Linear Regression, Gradient Descent and Ensemble Learning and Random Forests-Bagging and pasting, Voting Classifiers, Boosting and related topics.

Signature of Convener of STTP
(Prof. Dr. A.K.Samal)

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Principal
Trident Academy of Technology
Bhubaneswar-751024

**AICTE SPONSORED ONE WEEK ONLINE
SHORT TERM TRAINING PROGRAMME (STTP)
ON**


**“Applications of Artificial Intelligence (AI), Machine Learning (ML) and
Deep Learning (DL) in Science, Engineering and Management”**

Date: 16th to 21st August, 2021

PROGRAM EVALUATION REPORT

SL. NO.	NAME OF PARTICIPANTS WITH DESIGNATION	NAME OF THE INSTITUTE	ONLINE ASSESSMENT (OUT OF 100%)
1.	SHAJIDHA BANU M	AIMAN COLLEGE OF ARTS AND SCIENCE FOR WOMEN	68
2.	THULASIMANI T	BANNARI AMMAN INSTITUTE OF TECHNOLOGY	72
3.	PALLAVI PRIYADARSHINI	C.V.RAMAN GLOBAL UNIVERSITY	96
4.	PRASANT KUMAR DASH	C.V.RAMAN GLOBAL UNIVERSITY, BHUBANESWAR	68
5.	DR. MOHAMMED SIDDIQUE	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT	72
6.	DR P ANTHONY SUNNY DAYAL	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT ANDHRA PRADESH	68
7.	SHREELA DASH	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT, BHUBANESWAR	76
8.	CGH	CGBB	86
9.	DEBASIS JENA	CIMS COLLEGE BHUBANESWAR KHORDHA	76
10.	AMLAN SAHOO	COLLEGE OF ENGINEERING & TECHNOLOGY, BHUBANESWAR	72
11.	ASHEEMA SAHOO	COLLEGE OF ENGINEERING AND TECHNOLOGY	68
12.	JIJNASEE DASH	COLLEGE OF ENGINEERING AND TECHNOLOGY, BHUBANESWAR	76
13.	BHABANI DASH	CUTM	80
14.	RAHUL YADAV	CVRU	62
15.	RAHUL YADAV	DR. C. V RAMAN UNIVERSITY	68
16.	BISWARANJAN NAYAK	TRIDENT ACADEMY OF TECHNOLOGY	96
17.	SOUBHAGYA RANJAN MALLICK	TRIDENT ACADEMY OF TECHNOLOGY	68
18.	DR. PRAKASH KUMAR PATHAK	GANDHI ENGINEERING COLLEGE, BHUBANESWAR, ODISHA	68
19.	ARPIT KUMAR	GANDHI INSTITUTE FOR EDUCATION AND TECHNOLOGY	60
20.	PRATYUSH RANJAN MOHAPATRA	GANDHI INSTITUTE FOR TECHNOLOGY (GIFT)	68
21.	KAIBALYA KUMAR SETHI	GITA AUTONOMOUS COLLEGE	96
22.	MR. GAGAN MANOCHA	GOVERNMENT COLLEGE CHHACHHRAULI	64

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Trident Academy of Technology
Bhubaneswar-751024

23.	ARPITA NIBEDITA	TRIDENT ACADEMY OF TECHNOLOGY	72
24.	PADMABATI CHAND	TRIDENT ACADEMY OF TECHNOLOGY	66
25.	PRAGYAN PARAMITA DAS	TRIDENT ACADEMY OF TECHNOLOGY	68
26.	RAHUL RANJAN	TRIDENT ACADEMY OF TECHNOLOGY	72
27.	SATYA RANJAN BISWAL	TRIDENT ACADEMY OF TECHNOLOGY	66
28.	SASHI BHUSAN PARIDA	TRIDENT ACADEMY OF TECHNOLOGY	60
29.	SUBHRA SWETANISHA	TRIDENT ACADEMY OF TECHNOLOGY	64
30.	DAKASHYA PRASAD PATI	TRIDENT ACADEMY OF TECHNOLOGY	68
31.	SUDHANSU RANJAN LENKA	TRIDENT ACADEMY OF TECHNOLOGY	62
32.	SASMITA MISHRA	TRIDENT ACADEMY OF TECHNOLOGY	72
33.	ANIL KUMAR BISWAL	ITER, SOA DEEMED TO BE UNIVERSITY	62
34.	MANAS RANJAN CHOUDHURY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	72
35.	ADITYA NARAYAN DAS	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	66
36.	SWAGAT KUMAR JENA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	64
37.	GYANAJAYA TRIPATHY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	60
38.	JYOTI RANJAN SAHOO	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	76
39.	SANJEEV NARAYAN BAL	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	66
40.	BASUDEV NATH	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	66
41.	SIBANANDA BEHERA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	60
42.	SIMANTIKA RAY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	66
43.	DR. BISHNUKAR NAYAK	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY	64
44.	MITU BARAL	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY (AUTONOMOUS), BERHAMPUR	78
45.	LOPAMUDRA HOTA	NATIONAL INSTITUTE OF TECHNOLOGY	68
46.	DEBARAJ RANA	NATIONAL INSTITUTE OF TECHNOLOGY, MEGHALAYA	76
47.	GAURANG KAUSHIKKUMAR CHAMPANERI	R.N.G.PATEL INSTITUTE OF TECHNOLOGY, BARDOLI	78
48.	RAKESH KUMAR MISHRA	RAKESH KUMAR MISHRA	76
49.	VEENA I PURANIKMATH	S G BALEKUNDRI INSTITUTE OF TECHNOLOGY	80
50.	M.ANBUKKARASI	S.S.DURASAMY NADAR MARIAMMAL COLLEGE, KOVILPATTI	76
51.	ANAND SHUKLA	SFS, NAGPUR	80
52.	PRADYUMNA KUMAR TRIPATHY	SILICON INSTITUTE OF TECHNOLOGY	80
53.	CH.SANJEEV KUMAR DASH	SILICON INSTITUTE OF TECHNOLOGY	76
54.	SAMALESWARI PRASAD NAYAK	SILICON INSTITUTE OF TECHNOLOGY, BHUBANESWAR	80


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55.	DAYAL KUMAR BEHERA	SILICON INSTITUTE OF TECHNOLOGY, BHUBANESWAR	84
56.	PRAJIT ASHOK MANE	SINHGAD ACADEMY OF ENGINEERING, KONDHWA, PUNE, MAHARASHTRA	62
57.	KHAWAISH GUPTA	SMVDU KATRA	68
58.	KARISMA MOHAPATRA	SOA DEEMED TO BE UNIVERSITY	72
59.	SARJ KUMAR MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	86
60.	REKHA SAHOO	TRIDENT ACADEMY OF TECHNOLOGY.	68
61.	DEBI PRASAD MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	62
62.	DIPALIKA DAS	TRIDENT ACADEMY OF TECHNOLOGY	64
63.	BISWAJIT SARANGI	TRIDENT ACADEMY OF TECHNOLOGY	76
64.	PRAKASH CHANDRA SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	84
65.	ASHOK KUMAR SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	86
66.	PRATITI MISHRA	TRIDENT ACADEMY OF TECHNOLOGY	84
67.	RASHMITA DEI	TRIDENT ACADEMY OF TECHNOLOGY	72
68.	PRALIPTA SAMAL	TRIDENT ACADEMY OF TECHNOLOGY	64
69.	PRAGYAN PARAMITA DAS	TRIDENT ACADEMY OF TECHNOLOGY	74
70.	RASMITA KUMARI DEI	TRIDENT ACADEMY OF CREATIVE TECHNOLOGY, BHUBANESWSR	74
71.	MINU SAMANTARAY	TRIDENT ACADEMY OF TECHNOLOGY	100
72.	LALIT KUMAR KANOJE	TRIDENT ACADEMY OF TECHNOLOGY	100
73.	RINA MAHAKUD	TRIDENT ACADEMY OF TECHNOLOGY	88
74.	NIBEDITA PATI	TRIDENT ACADEMY OF TECHNOLOGY	100
75.	SHAIK MOHAMMED ALI	TRIDENT ACADEMY OF TECHNOLOGY	88
76.	ANKITA ROUL	TRIDENT ACADEMY OF TECHNOLOGY	84
77.	KRUSHNA CHANDRA DAS	TRIDENT ACADEMY OF TECHNOLOGY	100
78.	DAYAL KUMAR BEHERA	TRIDENT ACADEMY OF TECHNOLOGY	62
79.	AKSHYA KUMAR DASH	TRIDENT ACADEMY OF TECHNOLOGY	76
80.	SATYA RANJAN BISWAL	TRIDENT ACADEMY OF TECHNOLOGY	88
81.	SANTOSH KUMAR SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	76
82.	PANKAJINI SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	88
83.	PARTHA SARATHI MOHAPATRA	TRIDENT ACADEMY OF TECHNOLOGY	76
84.	SOUBHAGYA RANJAN MALLICK	TRIDENT ACADEMY OF TECHNOLOGY	80
85.	EKATA PRADHAN	TRIDENT ACADEMY OF TECHNOLOGY	68
86.	SUBHRA SWETANISHA	TRIDENT ACADEMY OF TECHNOLOGY	84
87.	ABINASH PANDA	TRIDENT ACADEMY OF TECHNOLOGY	84
88.	RABINDRA BHOJRAY	TRIDENT ACADEMY OF TECHNOLOGY	76
89.	ARIJIT MOHAPATRA	TRIDENT ACADEMY OF TECHNOLOGY	78
90.	ARUN KUMAR PRADHAN	TRIDENT ACADEMY OF TECHNOLOGY	68
91.	TEJASWINI BEHERA	TRIDENT ACADEMY OF TECHNOLOGY	68
92.	RAHUL RANJAN	TRIDENT ACADEMY OF TECHNOLOGY	76
93.	RAHUL BISWAL	TRIDENT ACADEMY OF TECHNOLOGY	74
94.	AMISHA SINGH	TRIDENT ACADEMY OF TECHNOLOGY	76
95.	ARPITA NIBEDITA	TRIDENT ACADEMY OF TECHNOLOGY	60
96.	KONA HARISH KUMAR	TRIDENT ACADEMY OF TECHNOLOGY	80
97.	SUBHA SANKAR SENAPATI	TRIDENT ACADEMY OF TECHNOLOGY	78

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98.	PRIYANKA PRAHARAJ	TRIDENT ACADEMY OF TECHNOLOGY	72
99.	RAUSHAN KUMAR	TRIDENT ACADEMY OF TECHNOLOGY BBSR	64
100.	ABHISHEK KUMAR MISHRA	TRIDENT ACADEMY OF TECHNOLOGY BHUBANESWAR	84
101.	ANUSKA PANDA	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	64
102.	MILLEE PANIGRAHI	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	84
103.	SHUVENDRA KUMAR TRIPATHY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	92
104.	OMANANDA ARYA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	72
105.	MONALISA ROUT	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	68
106.	SATYANARAYAN RATH	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	72
107.	MANAS RANJAN CHOWDHURY	TRIDENT ACADEMY OF TECHNOLOGY	96
108.	SAMIR KUMAR PATRA	UNITED SCHOOL OF BUSINESS MANAGEMENT	60
109.	SIBUN PARIDA	UNIVERSITY OF ENGINEERING AND MANAGEMENT	76
110.	DR. PRADYUMNA KUMAR MOHAPATRA	VEDANG INSTITUTE OF TECHNOLOGY	64
111.	SANJIB KUMAR NAYAK	VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, BURLA	92
112.	PURNENDU MISHRA	VIKASH INSTITUTE OF TECHNOLOGY, BARGARH	66

Signature of Principal(TAT)
(Dr. M. N. Dwibedi)

Signature of Convener
(Prof. Dr. A.K. Samal)

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MINUTES OF PROGRAM EVALUATION COMMITTEE

AICTE SPONSORED ONE WEEK ONLINE SHORT TERM TRAINING PROGRAMME (STTP)

ON

“Applications of Artificial Intelligence (AI), Machine Learning (ML) and Deep Learning (DL) in Science, Engineering and Management”

Date: 16th to 21st August, 2021

Dt. 13.08.2021 (Friday)

Time: 10.30 AM

Venue: Board Room

Convener: Prof. Dr. A.K. Samal, Professor, HOD, CSE


Co-Conveners: 1. Dr. Padmabati Chand, Professor
2. Dr. Biswaranjan Nayak, Professor

Agenda: Constitution of Program Evaluation Committee for AICTE Sponsored STTP on Applications of Artificial Intelligence (AI), Machine Learning (ML) and Deep Learning (DL) in Science, Engineering and Management” to be held on 16th August, 2021.

Following points were discussed and decided:

1. AICTE has sponsored Short term Training Program for the academic year 2020-2021.
2. The STTP will be held during 16th to 21st August, 2021 for one week.
3. Under this program the total number of participants will be 120 faculty members from different academic institutions and the programme duration is one week .
4. The training experts will be outsourced to conduct the training with hands on sessions.
5. A strict monitoring of attendance monitoring will be done every day during both the sessions i.e morning and afternoon session.
6. If any of the participants found to be absent then he/she may not be allowed to attend the programme further.
7. The break time will be for 1 hour and then the program will resume immediately after break.

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8. The assessment of the training programme will be done in the last day of the programme with overall feedback collection.
9. Since the programme is fully online mode due to COVID-19 pandemic, therefore all the sessions will be in online and the test will be online mode conducted by the resource person with the evaluation committee members.
10. So the evaluation process will be through online assessment test.
11. If anybody is securing less than 60 % in both the categories then He/ She may not be provided with the certificates.
12. The results of the evaluation will be sent through email on the same day and then the certificates will be distributed based on the evaluation report.


The meeting ended with a vote of thanks.

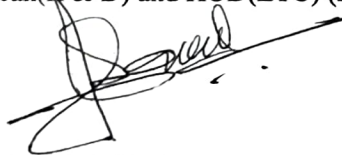
Members Present:


Prof. Dr. M.N. Dwibedi
Principal, TAT (Chairperson)


**PRINCIPAL
TRIDENT ACADEMY OF TECHNOLOGY
BHUBANESWAR-751024**


Prof. D.N. Pathayak
Dean Academics


Dr. Sakuntala Mahapatra
Dean(R & D) and HOD(ETC) (Member)


Prof. Dr. A.K. Samal,
Professor, HOD, CSE
Convener-STTP

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TRIDENT ACADEMY OF TECHNOLOGY



AICTE Sponsored One-Week Online Short Term Training Programme (STTP) on “Applications of Artificial Intelligence (AI), Machine Learning (ML) and Deep Learning (DL) in Science, Engineering and Management” Phase-I


Date: 16th to 21st August, 2021

Department of Computer Science Engineering

Program Schedule

Date	Time	Title of the Topic	Resource Person
16-08-21	10.30 am to 11.15 am	Inauguration	
	11.15 am to 1:15 pm	Introduction to Machine Learning and types of Machine Learning Systems	Mrs. Himabindu Gaddam, Sr. data Scientist, from INNODATATICS INC., USA, 360DigiTMG
	2:15 PM to 5:15 pm	Introduction to Python Programming, Pandas, Numpy for Machine Learning	
17-08-21	9.30 am to 11.00 am	Introduction and Overview – Quantum Computing Linear Algebra Fundamentals	Dr. Arjun Shetty – B.E, Mtech, PhD(IISc), Post Doctoral (Institute for Quantum Computing – Canada), OppenFynn Innovation Labs
	11.15 am to 1.15 pm	Classification - training binary classifier, performance measures, multiclass classification, error analysis	Mrs. Himabindu Gaddam, Sr. data Scientist, from INNODATATICS INC., USA, 360DigiTMG
	2.15 pm to 5.15 pm	Implementing Classification algorithms on different datasets.	
18-08-21	9.30 am to 11.00 am	Quantum bits and Quantum Computation - Implementation of qubits	Dr. Arjun Shetty – B.E, Mtech, PhD(IISc), Post Doctoral (Institute for Quantum Computing – Canada), OppenFynn Innovation Labs
	11.15 am to 1.15 pm	Training Models: Linear Regression, Gradient Descent	Mrs. Himabindu Gaddam, Sr. data Scientist, from INNODATATICS INC., USA, 360DigiTMG
	2.15 pm to 5.15 pm	Learning Curves, Regularized Linear Models, Logistic	

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19-08-21	9.30 am to 11.00 am	Regression Quantum Mechanics Fundamentals	Dr. Arjun Shetty – B.E, Mtech, PhD(IISc), Post Doctoral (Institute for Quantum Computing – Canada) OppenFynn Innovation Labs
	11.15 am to 1.15 pm	Support Vector Machines. Hands on sessions to use SVM using Scikit Learn	Mrs. Himabindu Gaddam, Sr. data Scientist, from INNODATATICS INC., USA, 360DigiTMG
	2.15 pm to 5.15 pm	Decision Trees – Estimating class probabilities, CART, Regularization Hyperparameters, Regression. Hands on session to implement decision trees	
20-08-21	10:15 am to 1.15 pm	Ensemble Learning and Random Forests-Bagging and pasting, Voting Classifiers, Boosting and related topics	Mrs. Himabindu Gaddam, Sr. data Scientist, from INNODATATICS INC., USA, 360DigiTMG
	2.15 pm to 5.15 pm	Dimensionality Reduction Techniques	
21-08-21	10:15 am to 1.15 pm	Unsupervised Learning Techniques	Mrs. Himabindu Gaddam, Sr. data Scientist, from INNODATATICS INC., USA, 360DigiTMG
	2.30 pm to 3.30 pm	Assessment Test	
	3.30 pm to 4.00 pm	Feedback and Question Answer Session	Mrs. Himabindu Gaddam, Sr. data Scientist, from INNODATATICS INC., USA, 360DigiTMG
	4.00 pm to 4.30 pm	Talk on NEP-2020	
	4.30 pm to 5:00 pm	Valedictory ceremony	

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**AICTE Sponsored
One-Week Online Short Term Training Programme (STTP)**

on

**“Applications of Artificial Intelligence (AI), Machine Learning (ML) and
Deep Learning (DL) in Science, Engineering and Management”**

Date: 16th to 21st August, 2021


**Organized by
Department of Electronics and Telecommunication Engineering**

AGENDA FOR INAUGURATION

Date: 16th August, 2021

10:30 AM	Guests joining the meeting
10:32 AM	Welcome of Guests with brief introduction
10:33 AM	Introduction of the STTP by Dr. Abhaya Kumar Samal <i>Convener (STTP)</i> , Professor, HOD, CSE, TAT
10:35 AM	Welcome Address by Dr. M.N Dwibedi , Principal, TAT
10:40 AM	Address Dr. R. N Behera , <i>Distinguished Guest</i> , Sr. Technical Director, NIC
10:45AM	Address by Dr. Prakash Sheelvanthmath , <i>Chief Guest</i> , Executive Director, Engineering, Chandigarh University
11:00 AM	Vote of Thanks by Dr. A.K. Samal , <i>Convener (STTP)</i> Professor, HOD(CSE), TAT

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AICTE SPONSORED
ONE-WEEK ONLINE SHORT TERM TRAINING PROGRAMME
(STTP) ON



“Applications of Artificial Intelligence (AI), Machine Learning (ML) and Deep Learning (DL) in Science, Engineering and Management”

Department of Computer Science and Engineering
Trident Academy of Technology, Bhubaneswar, Odisha

AGENDA FOR VALEDICTORY CEREMONY

Date: 21st August 2021

04:30 PM	Guests joining the meeting
04:31 PM	Welcome of Guests with brief introduction.
04:32 PM	Address by Dr. M.N Dwibedi, Principal , TAT.
04:35 PM	Address by Chief Guest Dr. R.N. Behera, Serior Technical Director ,NIC
04:40 PM	Talk on “ Artificial Intelligence and its future aspects ” by Honorable Chief Guest Dr. R.N. Behera, Serior Technical Director ,NIC
05:05 PM	Summary note and address by Resource Person Mr. Aashish Pandey, Technical Consultant & Trainer, Solution Space, One stop solution, Gujarat.
05:10 PM	Brief summary of STTP and Vote of thanks by the Convenor of STTP , Dr. Abhaya Kumar Saml, HOD(CSE), TAT.

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SHORT TERM TRAINING PROGRAMME

FEED BACK FORM

1. AICTE File No. & Date of offer Letter : F.No.34-66/445/FDC/STTP/Policy-1/2019-20
Dt: 29th January 2021
2. Name of the Coordinator : Prof. Dr. R.N Satapathy
3. Name and Address of the Institution : Trident Academy of Technology,
F-2A, Infront of Infocity,
Chandaka Industrial Estate,
Bhubaneswar-751024

4. Title of the Short Term Training Programme : AICTE Sponsored Online One Week STTP on
“Applications of Artificial Intelligence (AI), Machine Learning (ML) and Deep Learning (DL) in
Science, Engineering and Management”

5. Dates : 16th to 21st August, 2021
6. Venue : Trident Academy of Technology
Bhubaneswar

7. Total No. of participants proposed and actually attended

Proposed -40

Attended- 190 (Online mode)

8. No. and date of the offer letter

Letter No.	Date
F.No.34-66/447/FDC/STTP/Policy-1/2019-20	29 th January 2021

9. Total amount sanctioned : Rs. 1,80,500.00/-

10. No. and date of sanction letter:

Letter No.	Date	Grant Released
F.No.34-66/447/FDC/STTP/Policy-1/2019-20	29 th January 2021	Rs. 1,80,500.00/-

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11. Total expenditure incurred in Conduction the Short Term Training Programme:

Rs. 90,500/-

12. Grant received from various agencies other than AICTE for this Short Term Training Programme. NIL

Sl.No	Name of Agency	Grant Received
	Total	

13. Details of internal revenue if any generated by the Institution/ Department on account of this Programme: NIL

14. Briefly mention about the technological/ academic/ or any other benefit generated by conducting this programme with respect to a) the institution b) the faculty, c) students, d) industry/ Society.

Trident Academy of Technology, one of the most reputed Engineering Institutes, situated at Bhubaneswar Odisha organized AICTE Sponsored one week on-line Short term training program on "Applications of Artificial Intelligence (AI), Machine Learning (ML) and Deep Learning (DL) in Science, Engineering and Management" from 16th to 21st August, 2021 conducted by the Department of Computer Science and Engineering. The convener of the STTP is Prof. (Dr.) A.K Samal cities nowadays face complex challenges to meet objectives regarding socio-economic development and quality of life. The concept of "smart cities" has attracted considerable attention in the context of urban development policies. Smart city is the one that uses information and communications technologies (ICTs) to make the city services and monitoring more aware, interactive and efficient. Smartness of a city is driven and enabled technologically by the emergent Internet of Things (IoT) –a radical evolution of the current Internet into a ubiquitous network of interconnected objects that not only harvests information from the environments (sensing) and interacts with the physical world (actuation/command/control), but also uses existing Internet standards to provide services for information transfer, analytics, and applications. Cognitive technologies make it possible to make sense of vast amounts of IoT data to better understand what's happening — more deeply. Infusing intelligence into systems and processes can help the participants to increase efficiency, improve customer satisfaction, uncover new business opportunities, and mitigate risks and threats proactively.

The STTP aims at introducing the researchers to the fundamentals of machine learning (ML) techniques useful for various signal processing applications. In the Inaugural day the Dr. Prakash Sheelvanthmath, Executive Director, Engineering, Chandigarh University, Prof. Computer Science and Engineering, has addressed the participants and encouraged them to learn new technologies and cope with the adversarial environment. Dr. Prakash S, have enlightened the participants with an enriching talk on "Bringing Life to things"

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Dr. R. N Satapathy, keynote speaker, Professor Computer Science addressed the participants and presented on "Artificial Intelligence and Advanced learning: Present and future tools". He explained the integration of Artificial Intelligence, Machine learning and signal processing with a very good example of a robot and highlighted about quantum computing. Later on Mrs. Himabindu Gaddam, Sr. data Scientist, from INNODATATICS INC., USA, 360DigiTMG have guided the participants to download the softwares with a introductory presentation on Introduction to Python Programming, Pandas, Numpy for Machine Learning. Day 2 started with the resource person Dr. Arjun Shetty – B.E, Mtech, PhD(HSc), Post Doctoral (Institute for Quantum Computing – Canada), OppenFynn Innovation Labs . He elaborately explained the Introduction and Overview – Quantum Computing Linear Algebra Fundamentals. Later on Mrs. Himabindu Gaddam, highlighted on Classification - training binary classifier, performance measures, multiclass classification, error analysis. From Day -3 onwards all the sessions were Hands on session on Decision Trees – Estimating class probabilities, CART, Regularization Hyperparameters, Regression. Hands on session to implement decision trees Unsupervised Learning Techniques, Dimensionality Reduction Techniques, Ensemble Learning and Random Forests-Bagging and pasting, Voting Classifiers, Boosting and related topics

There are 120 participants enrolled for this program. The program was very lively and interactive as all the sessions are hands on sessions with two invited talks.

The niche technical domains like Artificial Intelligence and Machine Learning , Quantum computing have been covered which promoted the growth of the faculty members not only to handle research projects of the students but also to write innovative research proposals to various Govt. organizations for the benefit of the society . The quality of work which they are about to pursue in future with a knowledge they are about to pursue in future with the knowledge they acquired through this Programme would certainly reflect on the enhancement of our students community.

This Programme also threw light on the potential areas where there is tremendous opportunity for the students to start an enterprise. The entrepreneurial aspirants can make use of the vital inputs given by the eminent industrialists who were the resource persons of this programme. The knowledge transfer that has happened on the purposeful occasion would reach the young and budding technocrats.

The overall inference of this STTP has benefited the society directly or indirectly by imparting exposure to the participants those who will either apply the knowledge in the field for the benefit of the society or disseminate the knowledge to the society being reflected through their teaching. The programme not only promotes the research culture in the country but also helps to address the economic hurdles like unemployment. On the whole it has produced fruitful result by motivating the participants of other educational Institutions, industries and to our own faculty members.

15. The soft as well as hard copy of the detailed study material/ proceedings of the programme must be furnished to the Council.

Name & Signature of Coordinator

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Bhubaneswar-751024

Name & Signature of Head of Institute

with seal

PRINCIPAL
TRIDENT ACADEMY OF TECHNOLOGY
BHUBANESWAR-751024

ABOUT THE INSTITUTION

Trident Academy of Technology, a name that has become a brand in the field of technical education, is today synonymous with excellence. Trident is where Education meets Enthusiasm. Within just a few years of its establishment, Trident Academy of Technology has built an image amongst the aspiring masses which is worth the quality of education it imparts. Trident Academy of Technology offers the kind of education needed for leadership in a rapidly changing world and accredited by NAAC and NBA. Its departments - Department of Electronics and Telecommunication Engineering, Department Computer Science and Engineering, Department of Computer Science and AI&ML, Department of Electrical Engineering, Department of Electrical and Electronics Engineering, Department of Mechanical Engineering, Department of Civil Engineering, Department of Computer Science & Information Technology, Department of MCA and Department of MBA - offer a breadth of highly regarded M.Tech./ B.Tech./ M.B.A./ M.C.A. degree programs under Biju Patnaik University of Technology that allow students the freedom to explore their intellectual and personal passions.

ABOUT THE DEPARTMENT

Trident Academy of Technology, a name that has become a brand in the field of technical education, is today synonymous with excellence. Trident is where Education meets Enthusiasm. Within just a few years of its establishment, Trident Academy of Technology has built an image amongst the aspiring masses which is worth the quality of education it imparts. Trident Academy of Technology offers the kind of education needed for leadership in a rapidly changing world and accredited by NAAC and NBA. Its departments - Department of Electronics and Telecommunication Engineering, Department Computer Science and Engineering, Department of Computer Science and AI&ML, Department of Electrical Engineering, Department of Electrical and Electronics Engineering, Department of Mechanical Engineering, Department of Civil Engineering, Department of Computer Science & Information Technology, Department of MCA and Department of MBA - offer a breadth of highly regarded M.Tech./ B.Tech./ M.B.A./ M.C.A. degree programs under Biju Patnaik University of Technology that allow students the freedom to explore their intellectual and personal passions.

ABOUT THE STTP

The second phase of the STTP scheduled from 31st May to 5th June 2021 essentially deals with a thorough analysis of different IoT applications in smart city and industry meticulously planned to provide a Hands-on use-case studies to all the participants. The STTP aims to bring both industry and academia together to emphasize on practical

oriented applications in the field of IoT and artificial intelligence. Now -a-days the data analytics plays a very important role in data mining and data base management. This STTP provides a platform to analyse, visualize and implement real world problems

Objective:

The STTP aims at introducing the researchers to the data analytics and database management using IoT and machine learning blended with Artificial Intelligence. It will discuss Wireless Networking Technology, Interfacing of different Sensor, Actuator, Wireless Networking Technology with different microcontroller, MQTT IOT Protocol IoT data Analysis, Data Structure & Data Manipulation in Python, Time Series Analytics for IOT Data involved in ML, thereby enabling the students to design their own models and optimize them efficiently. The lectures will focus on mathematical principles, and there will be coding based assignments for implementation. Prior exposure to ML is not required. The training will be focused on applications in signal processing and communication, and the theory will be tailored towards that end. This program aimed to equip the participants with Machine learning knowledge with hands-on training that can help academicians and research scholars to develop their skills in the cutting-edge technology of IoT and the blend of fundamentals of mathematics with technology.

Topics to be covered:

1. Introduction of IoT
2. IoT Device Design & Management
3. Wireless Networking Technology
4. Interfacing of different Sensor, Actuator, Wireless Networking Technology with different microcontroller
5. Networking and Communication Protocol
6. MQTT IOT Protocol
7. IoT Data Storage:
8. Time Series Analytics for IOT Data
9. Edge Computing
10. IoT Data Visualization and Dashboard
11. Use Cases (IoT Development, IoT Security, IoT Analytics)

Expected outcomes:

- Understand a wide variety of IoT Device D Management.
- Visualize the concepts of Wireless Networking Technology.
- Understand how to evaluate Interfacing of different Sensor, Actuator, Wireless Networking Technology different microcontroller
- Apply the Machine Learning algorithms to a real f Time Series Analytics for IOT Data
- Apply the Edge Computing, IoT Data Visualization Dashboard.

FREE Keynote

E-mail Id for sending registration form:

stcttp2021@tat.ac.in

Registration form link:

<https://forms.gle/r9uPwyVJAF4k8mY>

Last Date of Registration: 30th May, 2021, by 5.00PM
Merit Certificates to Participants

A test will be conducted by the Program Evaluation Cell (PEC) at the end of the program and the e-certificate issued to those participants who have attended all the sessions of the program and secured 60% attendance and qualified in the program. **This program consist of Hands on Sessions every**

RESOURCE PERSONS

The resource persons constitute experts/senior teaching members from reputed institutions and industries including IITs, NITs, Industries, Research organization, etc. and 1 sessions by **Industry Experts from Solution Space, a solution, Gujarat.**

ELIGIBILITY

- No. of Participants is limited to 60
- Faculty members and research scholars working in the field from different AICTE approved Engineering institutions are invited to the FDP.
- This program is based on first come and first served

IMPORTANT DATES

- Program commencement: 31st May 2021
- Program Duration: One week
- Last date of receipt of Registration Form: 30th May 2021


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HOD(ETC) Trident Academy of Technology <hodetc@tat.ac.in>

AICTE Sponsored -STTP ON "Data Analytics and Database Management in IoT" Day -1 Session -1 & 2 Link

1 message

Mon, May 31, 2021 at 1:10 AM

ETC STTP2021 <etcsttp2021@tat.ac.in>

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https://mail.google.com/mail/u/1/?ik=097614604f&view=pt&search=all&permthid=thread-f:1701213549003538246&simpl=msg-f:1701213549003538246 1/3

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Dear Participant,

We have the pleasure to invite you for our **AICTE SPONSORED ONE-WEEK -STTP on "Data Analytics and Database Management in IoT"**

Dates: May 31st to June 5th 2021

We are delighted that you will join us in the MicroSoft Teams Platform
Day -1 , Session -1 & 2 Link

https://teams.microsoft.com/join/19%3ameeting_ZWRmZWEwN2YtMjZiMy00OWI5LThkYjctYjY4ZTBhZGYzYWE0%40thread.v2/0?context=%7b%22tid%22%3a%220b24f671-d617-4138-819d-1572bb37fc4d%22%2c%22oid%22%3a%221978002-7283-42ac-8513-65344e6cd112%22%7d

After successful Inauguration and keynote address

Inauguration & Keynote Address Timings-10.15 AM to 12.00PM
Session-1 Timings - 12.00 AM to 1.15 PM
Session -2 Timings - 2.30 PM to 5.30 PM

Key Takeaways from Day-1

- Introduction of IoT(Theory) , IoT Device Design & Management (Theory)
- Wireless Networking Technology (Theory) , Wired Communication Protocols

We appreciate your involvement and We are sure that by participating in our STTP you will gain useful knowledge and also new innovative ideas. We would also like to share your valuable feedback.

Resource Person

MR. AASHISH PANDEY Technical Consultant & Trainer, Solution Space, One stop solution, Gujarat

With Warm Regards

COORDINATOR

Dr. Sakuntala Mahapatra

Dean (Research and Development), Professor & HOD(ETC)

Contact Mobile No: 9437171395

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CO-COORDINATORS

Mrs. Millee Panigrahi, Asst. Professor

Email ID-millee.panigrahi@tat.ac.in

Phone No: 9861384420

Whatsapp Group: <https://chat.whatsapp.com/CFaeLOYKqe54j2mMuq2CNR>

Mr. Sk. Mohammed Ali, Asst. Professor

Email ID-alimohammed4@gmail.com

Stay Safe, Stay Strong, Stay Home, Stay Healthy, Maintain #Covid-19 Guidelines.

What the Caterpillar Calls the End of the World, the Master Calls a Butterfly.- Richard Bach

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TRIDENT ACADEMY OF TECHNOLOGY

AICTE SPONSORED ONE-WEEK ONLINE SHORT TERM TRAINING PROGRAMME (STTP)

ON

“Data Analytics and Database Management in IoT”

Date – 31st May 2021 to 5th June 2021

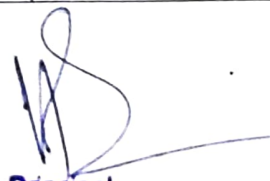


Department of Electronics and Telecommunication Engineering

Program Schedule

Date	Time	Title of the Topic	Resource Person
31-05-21	10.30 AM to 11.15 AM	Inauguration	
	11.15 AM to 11.45 AM	Talk by Dr. Prakash. S , Keynote Speaker Principal, East Point College of Engineering and Technology, Bangalore	
	11.45 AM to 01.15 PM	<ul style="list-style-type: none"> • Introduction of IoT(Theory) • IoT Device Design & Management (Theory) 	MR.AASHISH PANDEY Technical Consultant & Trainer, Solution Space, One stop solution, Gujarat.
	2.15 PM to 5.15 PM	<ul style="list-style-type: none"> • Wireless Networking Technology (Theory) • Wired Communication Protocol 	
01-06-21	10:15 AM to 01.15 PM	<ul style="list-style-type: none"> • Interfacing of different Sensor, Actuator, Wireless Networking Technology with different microcontroller • Introduction to Python Programming 	MR.AASHISH PANDEY Technical Consultant & Trainer, Solution Space, One stop solution, Gujarat.
	02.15 PM to 05.15 PM	<ul style="list-style-type: none"> • Raspberry Pi (Practical) • Networking and Communication Protocol (Practical & Theory) • MQTT IOT Protocol (Practical & Theory) 	
02-06-21	10:15 AM to 01.15 PM	• Working with different features	MR.AASHISH PANDEY Technical Consultant & Trainer, Solution Space, One stop solution, Gujarat.
	02.15 PM to 05.15 PM	• IoT Data Storage	

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03-06-21	10:15 AM to 01.15 PM	<ul style="list-style-type: none"> •IoT data Analysis •Data Structure & Data Manipulation in Python 	MR.AASHISH PANDEY Technical Consultant & Trainer, Solution Space, One stop solution, Gujurat.
	2.15 PM to 5.15 PM	<ul style="list-style-type: none"> •Visualization in python •Algorithm •Linear Regression, Data Pre-Processing •Logistic Regression •Projects & Case Studies 	
04-06-21	10:15 AM to 01.15 PM	<ul style="list-style-type: none"> •Decision Trees •Random Forests •Projects & Case Studies 	MR.AASHISH PANDEY Technical Consultant & Trainer, Solution Space, One stop solution, Gujurat.
	2.15 PM to 5.15 PM	<ul style="list-style-type: none"> • Clustering • Time Series Analytics for IoT Data • Edge Computing • IoT Data Visualization and Dashboard • Projects & Case Studies 	
05-06-21	10:15 AM to 01.15 PM	Use Cases (IoT Development, IoT Security, IoT Analytics)	MR.AASHISH PANDEY Technical Consultant & Trainer, Solution Space, One stop solution, Gujurat.
	2.15 PM to 03:00 PM	Feedback and Question Answer Session	
	03:00 PM to 04:00 PM	Assessment Test	
	4.00 PM to 4.30 PM	Overview of National Educational Policy 2020, Pedagogical Training and Ethical Behavioral sciences	Invited Speaker
	4.30 PM to 5.00 PM	Valedictory Ceremony	

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AICTE SPONSORED
ONE-WEEK ONLINE SHORT TERM TRAINING PROGRAMME
(STTP) ON
“Data Analytics and Database Management in IoT”



May 31st to June 5th, 2021

Organized by
Department of Electronics and Telecommunication Engineering


Trident Academy of Technology, Bhubaneswar, Odisha

AGENDA FOR INAUGURATION

Date: 31st May 2021

10:30 AM	Guests joining the meeting
10:32 AM	Welcome of Guests with brief introduction
10:33 AM	Introduction of the STTP by the Convenor of STTP , Dr. Sakuntala Mahapatra, <i>Dean(R & D) and HOD(ETC), TAT</i>
10:35 AM	Welcome Address by Dr. M.N Dwibedi, <i>Principal, TAT</i>
10:40 AM	Address by Dr. D.N Pattnaik, <i>Dean Academics, TAT</i>
10:45 AM	Address by Prof. Dr. R. N Satapathy, Distinguished Guest, <i>Prof. Computer Science and Engineering.</i>
10:50AM	Address by Dr. Prakash.S, Keynote Speaker, <i>Principal, East Point College of Engineering and Technology, Bangalore</i>
10:55 AM	Address by Dr. Priya Ranjan Swarup , Chief Guest <i>Director General - CIDC (Construction Industry Development Council)</i> <i>Member State Planning Board, Government of Tripura, &</i> <i>Member Planning & Monitoring board UT of Ladakh.</i>
11:15 AM	Vote of Thanks by Dr. Sakuntala Mahapatra, <i>Convenor (STTP) Dean(R & D) and HOD(ETC), TAT</i>

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**AICTE SPONSORED
ONE-WEEK ONLINE
SHORT TERM TRAINING PROGRAMME (STTP)
ON
"Data Analytics and Database Management in IoT"
31st May 2021 to 5th June 2021
Organized by
Department of Electronics and Telecommunication Engineering**

PARTICIPANTS LIST

SL.NO.	NAME OF THE PARTICIPANT	INSTITUTION NAME	STATE/UNION TERRITORIES
1	YOUSSEF MOUKABAA	C. V. RAMAN GLOBAL UNIVERSITY, ODISHA	ODISHA
2	DR SMITA RANI PARIJA	C.V.RAMAN GLOBAL UNIVERSITY, ODISHA	ODISHA
3	TANUMOY BHOWMICK	ITER, BHUBANESWAR	ODISHA
4	TRINANJANA BHOWMICK	SHRI SHIKSHAYATAN COLLEGE, WEST BENGAL	WEST BENGAL
5	SHUVENDRA KUMAR TRIPATHY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
6	SARVESH KUMAR	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
7	ARUN KUMAR PRADHAN	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
8	SUMIT MISHRA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
9	SHAIK MOHAMMED ALI	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ORISSA
10	SWETA SUMAN MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
11	SUBRAT MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ORISSA
12	MONALISA ROUT	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
13	PADMOJA PRADHAN	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
14	MINU SAMANTARAY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
15	LALIT KUMAR KANOJE	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ORISSA
16	NIBEDITA PATI	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
17	DEBARAJ RANA	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT	ODISHA
18	DAYAL KUMAR BEHERA	SILICON INSTITUTE OF TECHNOLOGY, BHUBANESWAR	ODISHA
19	PRATITI MISHRA	TRIDENT ACADEMY OF CREATIVE TECHNOLOGY, BHUBANESWAR	ODISHA
20	SUBHRA SWETANISHA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA

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21	SOUMYA RANJAN ROUT	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
22	BISHAL GHOSH	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
23	ANWESHA ANURAKTA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
24	PRASANJEET BISWAL	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ORISSA
25	SOURABH JENA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
26	SMRUTI SMITA PRIYADARSHINI	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
27	ANCHAL MOHAPATRA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
28	ABINASH KAR	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
29	SUBRAT SWAIN	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
30	SUBHAM SINHA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
31	ABINASH PANDA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
32	SUCHITRA SAHOO	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
33	BARKHA SONI	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
34	MR. V . KOVENDAN	ARASU ENGINEERING COLLEGE	TAMILNADU
35	SURENDRA KUMAR NANDA	C V RAMAN GLOBAL UNIVERSITY	ODISHA
36	RASMI RANJAN KHANSAMA	C. V. RAMAN GLOBAL UNIVERSITY,ODISHA	ODISHA
37	PRASANT KUMAR DASH	C. V. RAMAN GLOBAL UNIVERSITY,ODISHA	ODISHA
38	JIJNASEE DASH	COLLEGE OF ENGINEERING & TECHNOLOGY, BHUBANESWAR	ODISHA
39	BHABANI DASH	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT	ODISHA
40	HARISH VENKATRAM SARIPELLA	DEUTSCHE BANK GROUP	MAHARASHTRA
41	MOHINI PRASAD MISHRA	GANDHI ENGINEERING COLLEGE	ODISHA
42	PRATYUSH RANJAN MOHAPATRA	GANDHI INSTITUTE FOR TECHNOLOGY (GIFT)	ODISHA
43	LOPAMUDRA HOTA	NATIONAL INSTITUTE OF TECHNOLOGY, ROURKELA	ODISHA
44	CHANDAN NAYAK	SELF LEARNING	ODISHA
45	V.MALATHY	SR UNIVERSITY	TELANGANA
46	P. RAMCHANDAR RAO	SR UNIVERSITY, WARANGAL	TELANGANA
47	SUMATI BARAL	TRIDENT ACADEMY OF CREATIVE TECHNOLOGY	ODISHA
48	BISWA RANJAN SWAIN	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
49	SUSMITA SATAPATHY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA

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52	RINA MAHAKUD	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
53	PRASENJEET SETHY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
54	ARIJIT MOHAPATRA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
55	ANKITA ROUL	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
56	JUGANT JOGIT MISHRA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
57	ABHISHEK SHARMA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISA
58	SAMEER KUMAR PATRA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
59	ABINASH ROUTRAY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
60	AJIT KUMAR BHUTIA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
61	SWAYAM PRAKASH PATNAIK	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
62	OMANANDA ARYA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
63	ANUSKA PANDA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
64	PRASANT KUMAR ROUT	BIITM	ODISHA
65	ANJANA MISHRA	C.V.RAMAN GLOBAL UNIVERSITY	ODISHA
66	ABHA SHUKLA	CITY ACADEMY LAW COLLEGE	UTTAR PRADESH
67	MR. ANURAG SHUKLA	DR. APJ ABDUL KALAM TECHNICAL UNIVERSITY LUCKNOW	UTTAR PRADESH
68	DURGA SHANKAR BAGGAM	GANDHI ENGINEERING COLLEGE	ODISHA
69	DR. C.VIJAYA	MADHUSUDAN INSTITUTE OF COOPERATIVE MANAGEMENT BHUBANESWAR	ODISHA
70	B. ADITHYA	PUDUCHERRY TECHNOLOGICAL UNIVERSITY	PUDUCHERRY
71	M.ANBUKKARASI	S.S.DURAIMY NADAR MARIAMMAL COLLEGE, KOVILPATTI	TAMILNADU
72	SATYANARAYAN RATH	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
73	RAHUL KUMAR	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
74	SIMRAN BEHERA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
75	RABINDRA BHOJRAY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
76	RITESH KUMAR TARENIA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA

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78	DR ANTHONY SUNNY DAYAL PENDURTHY	CENTURION UNIVERSITY, ANDHRA PRADESH	ANDHRA PRADESH
79	DILIP SISODIA	GOVERNMENT ENGINEERING COLLEGE, AJMER	RAJASTHAN
80	M R RAMESH	INDIRA GANDHI CENTRE FOR ATOMIC RESEARCH, KALPAKKAM	TAMIL NADU
81	ABHINANDITA GHOSH	INSTITUTION OF TECHNICAL EDUCATION AND RESEARCH	ODISHA
82	PAVITHRA M	JANSONS INSTITUTE OF TECHNOLOGY, TAMIL NADU	TAMIL NADU
83	KRISHNA PRIYA M S	JANSONS INSTITUTE OF TECHNOLOGY, TAMIL NADU	TAMIL NADU
84	A VELAYUDHAM	JANSONS INSTITUTE OF TECHNOLOGY , TAMIL NADU	TAMIL NADU
85	ROSHNI PRADHAN	KIIT DEEMED TO BE UNIVERSITY, BHUBANESWAR	ODISHA
86	GIRIJA SANKAR DASH	MANDO CORPORATION EUROPE GMBH, GERMANY	FRANKFURT AM MAIN, GERMANY
87	DR BISHNUKAR NAYAK	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY	ODISHA
88	SUDHIR RANJAN PATTANAİK	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY (NIST)	ODISHA
89	J RANJITH	PUDUCHERRY TECHNOLOGICAL UNIVERSITY	PUDUCHERRY
90	SANDIGDHA ACHARYA	SYNERGY INSTITUTE OF TECHNOLOGY	ODISHA
91	SURAJIT DAS	TRIDENT ACADEMY OF CREATIVE TECHNOLOGY	ODISHA
92	SATYARANJAN KHUNTIA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
93	VARSHA CHAR MODAK	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
94	SARFI TAQWIN	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
95	ABHISHEK KUMAR MISHRA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
96	TEJASWINI BEHERA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
97	SHRREEYA MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
98	SACHIDANANDA SAHOO	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
99	EKATA PRADHAN	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
100	RIYA MAJUMDER	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
101	TUSAR MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
102	SUBHALAXMI DASH	VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY	ODISHA
103	A. MARY SOWJANYA	ALL COLLEGE OF ENGINEERING	ANDHRA PRADESH

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106	PRIYAMBADA ROUT	GANDHI ENGINEERING COLLEGE	ODISHA
107	SASWATI NAYAK	GANDHI ENGINEERING COLLEGE	ODISHA
108	KHITISH KUMAR GADNAYAK	GANDHI ENGINEERING COLLEGE, BHUBANESWAR	ORISSA
109	R ASHWINI	JANSONS INSTITUTE OF TECHNOLOGY, TAMIL NADU	TAMILNADU
110	BHABANI SANKAR GOUDA	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY(AUTONOMOUS)	ODISHA
111	PROF. MITU BARAL	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY(AUTONOMOUS)	ODISHA
112	SUBHRASMITA DAS	SIKSHA O ANUSANDHAN (ITER)	ODISHA
113	PRASHANTA KUMAR TRIPATHY	SRINIX COLLEGE OF ENGINEERING, BALASORE	ODISHA
114	TAPASI DAS	SYNERGY INSTITUTE OF TECHNOLOGY, BHUBANESWAR	ODISHA
115	DIPALIKA DAS	TRIDENT ACADEMY OF CREATIVE TECHNOLOGY	ODISHA
116	RAUSHAN KUMAR	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
117	SUNIT RANJAN DAS	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
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119	MRS.S.AASHA	AIMAN COLLGE OF ARTS & SCIENCE FOR WOMEN, TRICHY	TAMIL NADU
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124	M. DHANUSHKUMAR	KALASALINGAM INSTITUTE OF TECHNOLOGY	TAMIL NADU
125	RABINDRA KUMAR PRADHAN	KMBB COLLEGE OF ENGINEERING AND TECHNOLOGY	ODISHA
126	TADURI SUNEETHA	LAYOLA ACADEMY DEGREE AND PG COLLEGE	TELANGANA
127	M MUHAIDHEEN	MEPCO SCHLENK ENGINEERING COLLEGE, SIVAKASI (AUTONOMOUS)	TAMILNADU
128	ARJUN	MSRIT	BANGALORE
129	ANURAJ H V	MSRIT	KARNATAKA
130	SWAROOP S	RAMAIAH INSTITUTE OF TECHNOLOGY	KARNATAKA
131	KARISMA MOHAPATRA	SOA (DEEMED TO BE UNIVERSITY)	ODISHA
132	KALPANA MOHAPATRA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA

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134	LIPSITA SAHU	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
135	ANUMITA SEN	TRIPURA UNIVERSITY	TRIPURA
136	SUBHANKAR SARKAR	TRIPURA UNIVERSITY	TRIPURA
137	MRS. CHINMAYEE PATI	COLLEGE OF ENGINEERING & TECHNOLOGY, BHUBANESWAR	ODISHA
138	KARAMKAR BHUSHAN PANDURANG	DHOLE PATIL COLLEGE OF ENGINEERING, PUNE	MAHARASHTRA
139	BAISHNU DEVI	ITER, SIKSHA O ANUSANDHAN DEEMED TO BE UNIVERSITY	ODISHA
140	ARUN AGARWAL	ITER, SIKSHA O ANUSANDHAN DEEMED TO BE UNIVERSITY	ODISHA
141	MEENAKSHI V	JSS POLYTECHNIC FOR WOMEN	KARNATAKA
142	VEENA I PURANIKMATH	S G BALEKUNDRI INSTITUTE OF TECHNOLOGY BELAGAVI	KARNATAKA
143	DIKSHA CHAKRABORTY	TECHNO COLLEGE OF ENGINEERING	TRIPURA
144	SOURAV DASH	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
145	DEBANJANA CHAKRABORTY	TRIPURA UNIVERSITY	TRIPURA
146	CHIRANJIT BISWAS	TRIPURA UNIVERSITY	TRIPURA
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150	DR PRAKASH KUMAR PATHAK	GANDHI ENGINEERING COLLEGE, BHUBANESWAR	ODISHA
151	MR KIRAN BABAJIRAO SALUNKE	GOVERNMENT POLYTECHNIC THANE	MAHARASHTRA
152	ISWARDHAR BADGAYAN	PKACE BARGARH	ODISHA
153	K R NAGARAJ	RAMAIAH INSTITUTE OF TECHNOLOGY	KARNATAKA
154	DR. SRIKANTA MOHAPATRA	SCHOOL OF ELECTRICAL ENGINEERING, KIIT DEEMED TO BE UNIVERSITY, BHUBANESWAR	ODISHA
155	T GAYATHRI	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN	ANDHRA PRADESH
156	ASHU ABDUL	SRM UNIVERISTY AP	ANDHRA PRADESH
157	A RAVIKUMAR	TEACHERS ACADEMY	KARNATAKA
158	DAKSHYA PRASAD PATI	TRIDENT ACADEMY OF CREATIVE TECHNOLOGY	ODISHA
159	RABITEJA PATRA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHS
160	TRISHA DATTA	TRIPURA UNIVERSITY- A CENTRAL UNIVERSITY	TRIPURA
161	SANTI KUMARI BEHERA	VSSUT BURLA	ODISHA
162	BASANTA KUMAR PANDA	ABM KNOWLEDGEWARE LTD, MAHARASHTRA	MAHARASHTRA
163	PRABIRA KUMAR SETHY	SAMBALPUR UNIVERSITY	ODISHA
164	SHIBANI PANDA	SIKSHA O ANUSANDHAN	ODISHA
165	RAJIB KUMAR GARU	SRINIX COLLEGE OF ENGINEERING, BALASORE	ODISHA

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167	C MEENAKSHI	M S UNIVERSITY CONSTITUENT COLLEGE	TAMIL NADU
168	PRAJIT ASHOK MANE	SINHGAD ACADEMY OF ENGINEERING, KONDHWA, PUNE	MAHARASHTRA
169	SAMIR KUMAR PATRA	UNITED SCHOOL OF BUSINESS MANAGEMENTT	ODISHA
170	PROF.SAMBHAJI HANMANTRAO BHOSALE	VDF SCHOOL OF ENGINEERING & TECHNOLOGY, LATUR (M.S)	MAHARASHTRA
171	UDHAYANITHY G	ARASU ENGINEERING COLLEGE KUMBAKONAM	TAMILNADU
172	ARATHI CHANDRAN R. I	CHRIST NAGAR COLLEGE	KERALA
173	DEBASIS JENA	CIMS COLLEGE, BHUBANESWAR , KHORDHA	ODISHA
174	SHAJIDHA BANU M	AIMAN COLLEGE OF ARTS AND SCIENCE FOR WOMEN	TN
175	AMIYA KUMAR DAS	VEDANG INSTITUTE OF TECHNOLOGY	ORISSA
176	SAM DHANA SEKAR S P	G. T. N. ARTS COLLEGE (AUTONOMOUS)	TAMIL NADU
177	KAIBALYA KUMAR SETHI	GITA AUTONOMOUS COLLEGE, BHUBANESWAR	ODISHA
178	GURPINDER KUMAR	UNIVERSITY OF ALLAHABAD	UTTAR PRADESH
179	RAGU	ANNA UNIVERSITY	TAMIL NADU
180	DR. KIRAN SREE POKKULURI	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN	AP
181	DR.JAYESHKUMAR PITRODA	BVM ENGINEERING COLLEGE	GUJARAT
182	JUGAJYOTI SAHU	ITER, SOA UNIVERSITY	ODISHA
183	DR.S.TEPHILLAH VASANTHAM	THE AMERICAN COLLEGE	TAMIL NADU
184	DR PRAKASH CHANDRA SAHU	COLLEGE OF ENGINEERING BHUBANESWAR	ODISHA


Signature of Convener of STTP
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**AICTE SPONSORED
ONE-WEEK ONLINE
SHORT TERM TRAINING PROGRAMME (STTP)
ON**

**“Data Analytics and Database Management in IoT”
31st May 2021 to 5th June 2021**

**Organized by
Department of Electronics and Telecommunication Engineering**

PROGRAM EVALUATION REPORT

SL.NO.	NAME OF THE PARTICIPANT	NAME OF THE INSTITUTE	ONLINE ASSESSMENT (OUT OF 100%)
1	MILLEE PANIGRAHI	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	90
2	SHAJIDHA BANU M	AIMAN COLLEGE OF ARTS AND SCIENCE FOR WOMEN	84
3	ARATHI CHANDRAN R. I	CHRIST NAGAR COLLEGE	72
4	RABITEJA PATRA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	88
5	PROF. SAMHAJI HANMANTRAO BHOSALE	VDF SCHOOL OF ENGINEERING & TECHNOLOGY, LATUR (M.S)	84
6	SATYANARAYAN RATH	TRIDENT ACADEMY OF TECHNOLOGY	76
7	MINU SAMANTARAY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	92
8	AMIYA KUMAR DAS	VEDANG INSTITUTE OF TECHNOLOGY	72
9	SANJEEV GUPTA	GOVERNMENT COLLEGE OF ENGINEERING AND TECHNOLOGY JAMMU	84
10	BAISHNU DEVI	ITER, SIKSHA O ANUSANDHAN DEEMED TO BE UNIVERSITY	88
11	BISWA RANJAN SWAIN	TRIDENT ACADEMY OF TECHNOLOGY	96
12	ARUN AGARWAL	ITER, SIKSHA O ANUSANDHAN DEEMED TO BE UNIVERSITY	88
13	KAIBALYA KUMAR SETHI	GITA AUTONOMOUS COLLEGE, BHUBANESWAR	88
14	JIJNASEE DASH	COLLEGE OF ENGINEERING & TECHNOLOGY, BHUBANESWAR	64
15	SANJIB KUMAR NAYAK	VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY BURLA	84
16	SURAJIT DAS	TRIDENT ACADEMY OF CREATIVE TECHNOLOGY	96
17	M R RAMESH	INDIRA GANDHI CENTRE FOR ATOMIC RESEARCH, KALPAKKAM	92
18	SUSMITA SATAPATHY	TRIDENT ACADEMY OF TECHNOLOGY	88
19	MADHUSMITA MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	80
20	ROSHNI PRADHAN	KIIT DEEMED TO BE UNIVERSITY, BHUBANESWAR	84
21	SHUVENDRA KUMAR TRIPATHY	TRIDENT ACADEMY OF TECHNOLOGY	88
22	PRABIRA KUMAR SETHY	SAMBALPUR UNIVERSITY	84
23	ARJUN	MSRIT	68
24	LALIT KUMAR KANOJE	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	88
25	M. ANBUKKARASI	S.S. DURAISAMY NADAR MARIAMMAL COLLEGE, KONDIPATTI	72
26	DEBANJANA CHAKRABORTY	TRIDENT ACADEMY OF TECHNOLOGY	64
27	NIBEDITA PATI	TRIDENT ACADEMY OF TECHNOLOGY	88
28	SURENDRA KUMAR NANDA	C V RAMAN GLOBAL UNIVERSITY	68
29	RASMI RANJAN KHANSAMA	C.V. RAMAN GLOBAL UNIVERSITY	76

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30	SAM DHANA SEKAR S P	G T N ARTS COLLEGE (AUTONOMOUS)	84
31	K R NAGARAJ	RAMAIAH INSTITUTE OF TECHNOLOGY	65
32	SWAROOP S	RAMAIAH INSTITUTE OF TECHNOLOGY	61
33	MRS S AASHA	AIMAN COLLGE OF ARTS & SCIENCE FOR WOMEN, TRICHY	84
34	VEENA I PURANIKMATH	S G BALEKUNDRI INSTITUTE OF TECHNOLOGY BELAGAVI	76
35	MRS SANTI KUMARI BEHERA	VSSUT BURLA	76
36	SANDIGDHA ACHARYA	SYNERGY INSTITUTE OF TECHNOLOGY	88
37	ASHU ABDUL	SRM UNIVERISTY AP	76
38	ANURAJ H V	MSRIT	64
39	KARISMA MOHAPATRA	SOA (DEEMED TO BE UNIVERSITY)	88
40	A RAVIKUMAR	TEACHERS ACADEMY	82
41	T GAYATHRI	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN	72
42	LOPAMUDRA HOTA	NATIONAL INSTITUTE OF TECHNOLOGY, ROURKELA	80
43	DR. KIRAN SREE POKKULURI	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN	64
44	DAYAL KUMAR BEHERA	SILICON INSTITUTE OF TECHNOLOGY	80
45	SUBHRA SWETANISHA	TRIDENT ACADEMY OF TECHNOLOGY	80
46	PRASANT KUMAR DASH	C.V.RAMAN GLOBAL UNIVERSITY	68
47	YOUSSEF MOUKABAA	C. V. RAMAN GLOBAL UNIVERSITY	68
48	RAHUL KUMAR	TRIDENT ACADEMY OF TECHNOLOGY	96
49	SOUMYA RANJAN ROUT	TRIDENT ACADEMY OF TECHNOLOGY	80
50	ASHISH KUMAR JENA	TRIDENT ACADEMY OF TECHNOLOGY	80
51	SARVESH KUMAR	TRIDENT ACADEMY OF TECHNOLOGY	80
52	RINA MAHAKUD	TRIDENT ACADEMY OF TECHNOLOGY	76
53	M. DHANUSHKUMAR	KALASALINGAM INSTITUTE OF TECHNOLOGY	68
54	SWAYAM PRAKASH PATNAIK	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	72
55	KONA HARISH KUMAR	TRIDENT ACADEMY OF TECHNOLOGY	80
56	DIKSHA CHAKRABORTY	TECHNO COLLEGE OF ENGINEERING	72
57	PRAJIT ASHOK MANE	SINHGAD ACADEMY OF ENGINEERING, KONDHWA, PUNE	72
58	DURGA SHANKAR BAGGAM	GANDHI ENGINEERING COLLEGE	82
59	SHIBANI PANDA	SIKSHA O ANUSANDHAN	84
60	ARUN KUMAR PRADHAN	TRIDENT ACADEMY OF TECHNOLOGY	80
61	AJIT KUMAR BHUTIA	TRIDENT ACADEMY OF TECHNOLOGY	72
62	TAPASI DAS	SYNERGY INSTITUTE OF TECHNOLOGY, BHUBANESWAR	72
63	SUBRAT MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	72
64	SUMIT MISHRA	TRIDENT ACADEMY OF TECHNOLOGY	80
65	ISWARDHAR BADGAYAN	PKACE BARGARH	80
66	ABHA SHUKLA	CITY ACADEMY LAW COLLEGE	76
67	P. RAMCHANDAR RAO	SR UNIVERSITY, WARANGAL	76
68	LIPSITA SAHU	TRIDENT ACADEMY OF TECHNOLOGY	88
69	ABINASH ROUTRAY	TRIDENT ACADEMY OF TECHNOLOGY	64
70	ANUSKA PANDA	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	84
71	MOHAMMAD FAIZAN AKHTER	TRIDENT ACADEMY OF TECHNOLOGY	80
72	CHANDAN NAYAK	SELF LEARNING	72
73	A. MARY SOWJANYA	AU COLLEGE OF ENGINEERING	64
74	SUCHITRA SAHOO	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	68
75	SATYARANJAN KHUNTIA	TRIDENT ACADEMY OF TECHNOLOGY	84
76	J RANJITH	PUDUCHERRY TECHNOLOGICAL	60

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79	ARIJIT MOHAPATRA	TRIDENT ACADEMY OF TECHNOLOGY	96
80	MR KIRAN BABAJIRAO SALUNKE	GOVERNMENT POLYTECHNIC THANE	64
81	DILIP SISODIA	GOVERNMENT ENGINEERING COLLEGE, AJMER	60
82	SUDHIR RANJAN PATTANAİK	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY (AUTONOMOUS), ODISHA	76
83	TRISHA DATTA	TRIPURA UNIVERSITY- A CENTRAL UNIVERSITY	92
84	MR. ANURAG SHUKLA	DR. APJ ABDUL KALAM TECHNICAL UNIVERSITY LUCKNOW	74
85	AZHAR NAUSHAD INAMDAR	DKTE'S TEI CHALKARANJI	72
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87	JUGANT JOGIT MISHRA	TRIDENT ACADEMY OF TECHNOLOGY	88
88	PRIYAMBADA ROUT	GANDHI ENGINEERING COLLEGE	76
89	RIYA MAJUMDER	TRIDENT ACADEMY OF TECHNOLOGY	76
90	UDHAYANITHY G	ARASU ENGINEERING COLLEGE KUMBAKONAM	64
91	ANWESHA ANURAKTA	TRIDENT ACADEMY OF TECHNOLOGY	80
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93	SASWATI NAYAK	GANDHI ENGINEERING COLLEGE	64
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99	SHAIK MOHAMMED ALI	TRIDENT ACADEMY OF TECHNOLOGY	92
100	SARFI TAQWIN	TRIDENT ACADEMY OF TECHNOLOGY	96
101	TUSAR MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	96
102	DR SMITA RANI PARIJA	CVRAMAN GLOBAL UNIVERSITY	96
103	BARKHA SONI	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	96
104	BHABANI SANKAR GOUDA	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY	96
105	SOURAV DASH	TRIDENT ACADEMY OF TECHNOLOGY	96
106	MR. V. KOVENDAN	ARASU ENGINEERING COLLEGE	96
107	PRASANT KUMAR ROUT	BIITM	96
108	SAMEER KUMAR PATRA	TRIDENT ACADEMY OF TECHNOLOGY	96
109	THULASIMANI T	BANNARI AMMAN INSTITUTE OF TECHNOLOGY	96
110	SWETA SUMAN MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	96
111	SOURABH JENA	TRIDENT ACADEMY OF TECHNOLOGY	96
112	RAUSHAN KUMAR	TRIDENT ACADEMY OF TECHNOLOGY BBSR	92
113	DR. SRIKANTA MOHAPATRA	KIIT DEEMED TO BE UNIVERSITY, BHUBANESWAR	92
114	KALPANA MOHAPATRA	TRIDENT ACADEMY OF TECHNOLOGY	92
115	ABHISHEK KUMAR MISHRA	TRIDENT ACADEMY OF TECHNOLOGY	92
116	SMRUTI SMITA PRIYADARSHINI	TRIDENT ACADEMY OF TECHNOLOGY	92
117	SIMRAN BEHERA	TRIDENT ACADEMY OF TECHNOLOGY	92
118	DEBARAJ RANA	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT	92
119	BHABANI DASH	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT	92

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122	KHITISH KUMAR GADNAYAK	GANDHI ENGINEERING COLLEGE, BHUBANESWAR	92
123	DR BISHNUKAR NAYAK	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY	92
124	DIPALIKA DAS	TRIDENT ACADEMY OF CREATIVE TECHNOLOGY	92
125	DR ANTHONY SUNNY DAYAL PENDURTHY	CENTURION UNIVERSITY	92
126	KARAMKAR BHUSHAN PANDURANG	DHOLE PATIL COLLEGE OF ENGINEERING, PUNE	88
127	R.ASHWINI	JANSONS INSTITUTE OF TECHNOLOGY	88
128	OMANANDA ARYA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	88
129	ANUMITA SEN	TRIPURA UNIVERSITY	88
130	C MEENAKSHI	M S UNIVERSITY CONSTITUENT COLLEGE	88
131	ANCHAL MOHAPATRA	TRIDENT ACADEMY OF TECHNOLOGY	88
132	DR. C.VIJAYA	MADHUSUDAN INSTITUTE OF COOPERATIVE MANAGEMENT BHUBANESWAR	88
133	A.VELAYUDHAM	JANSONS INSTITUTE OF TECHNOLOGY	88
134	PAVITHRA M	JANSONS INSTITUTE OF TECHNOLOGY	88
135	RABINDRA BHOJRAY	TRIDENT ACADEMY OF TECHNOLOGY	88
136	SUBHRASMITA DAS	SIKSHA O ANUSANDHAN (ITER)	88
137	TEJASWINI BEHERA	TRIDENT ACADEMY OF TECHNOLOGY	88
138	GURPINDER KUMAR	UNIVERSITY OF ALLAHABAD	88
139	V.MALATHY	SR UNIVERSITY	88
140	SHRREEYA MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	88
141	ABINASH KAR	TRIDENT ACADEMY OF TECHNOLOGY	88
142	SACHIDANANDA SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	84
143	DEBASIS JENA	CIMS COLLEGE, BHUBANESWAR , KHORDHA	84
144	RABINDRA KUMAR PRADHAN	KMBB COLLEGE OF ENGINEERING AND TECHNOLOGY	84
145	DAKSHYA PRASAD PATI	TRIDENT ACADEMY OF CREATIVE TECHNOLOGY	84
146	PRATYUSH RANJAN MOHAPATRA	GANDHI INSTITUTE FOR TECHNOLOGY (GIFT)	84
147	EKATA PRADHAN	TRIDENT ACADEMY OF TECHNOLOGY	84
148	KRISHNA PRIYA M S	JANSONS INSTITUTE OF TECHNOLOGY	80
149	B. ADITHYA	PUDUCHERRY TECHNOLOGICAL UNIVERSITY	80
150	SUBHALAXMI DASH	VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY	80
151	SUBRAT SWAIN	TRIDENT ACADEMY OF TECHNOLOGY	80
152	SUBHAM SINHA	TRIDENT ACADEMY OF TECHNOLOGY	80
153	VISHWANATH PRASAD KURMI	DR. C. V. RAMAN UNIVERSITY , KOTA , BILASPUR	80
154	GIRIJA SANKAR DASH	MANDO CORPORATION EUROPE GMBH	80
155	MR. SATYABRATA JENA	BHASKAR PHARMACY COLLEGE, HYDERABAD	80
156	SAMIR KUMAR PATRA	UNITED SCHOOL OF BUSINESS MANAGEMENTT	80
157	HARISH VENKATRAM SARIPELLA	DEUTSCHE BANK GROUP	80
158	PRASHANTA KUMAR TRIPATHY	SRINIX COLLEGE OF ENGINEERING, BALASORE	76
159	SUNIL KUMAR MOHAPATRA	C.E.T , BHUBANESWAR	76

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160	MONALISA ROUT	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	76
161	ABINASH PANDA	TRIDENT ACADEMY OF TECHNOLOGY	72
162	BASANTA KUMAR PANDA	ABM KNOWLEDGEWARE LTD	72
163	RITESH KUMAR TARENIA	TRIDENT ACADEMY OF TECHNOLOGY	72
164	MEENAKSHI V	JSS POLYTECHNIC FOR WOMEN	68
165	MRS. CHINMAYEE PATI	COLLEGE OF ENGINEERING & TECHNOLOGY, BHUBANESWAR	64
166	SUMATI BARAL	TRIDENT ACADEMY OF CREATIVE TECHNOLOGY	72
167	TADURI SUNEETHA	LAYOLA ACADEMY DEGREE AND PG COLLEGE	72
168	PRATITI MISHRA	TRIDENT ACADEMY OF CREATIVE TECHNOLOGY, BHUBANESWAR	68
169	CHIRANJIT BISWAS	TRIPURA UNIVERSITY	68
170	MOHINI PRASAD MISHRA	GANDHI ENGINEERING COLLEGE	64
171	DR. PRAKASH KUMAR PATHAK	GANDHI ENGINEERING COLLEGE, BHUBANESWAR	72
172	RAJIB KUMAR GARU	SRINIX COLLEGE OF ENGINEERING, BALASORE	68
173	SABITA RANI BEHERA	COLLEGE OF IT AND MANAGEMENT EDUCATION, BHUBANESWAR	65
174	MR. SUBHASH SAHA	COMMERCE COLLEGE, KOKRAJHAR	68
175	SUBHANKAR SARKAR	TRIPURA UNIVERSITY	71
176	M MUHAIDHEEN	MEPCO SCHLENK ENGINEERING COLLEGE, SIVAKASI (AUTONOMOUS)	80
177	ANJANA MISHRA	C.V.RAMAN GLOBAL UNIVERSITY	76
178	DR. PRADYUMNA KUMAR MOHAPATRA	VEDANG INSTITUTE OF TECHNOLOGY	64
179	PROF. MITU BARAL	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY (AUTONOMOUS), ODISHA	85

Signature of Principal(TAT)

Signature of Coordinator
(Dr. Sakuntala Mahapatra)

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Signature of Expert



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Respected Sir,

Department of Electronics and Telecommunication Engg. of TAT, BBSR is going to organize the AICTE sponsored One-Week Online Short Term Training Programme (STTP) on "**Artificial Intelligence and Machine Learning for Signal Processing**" from **24th May 2021 to 29th May 2021**

We would like to invite you as the invited speaker to deliver a talk to our participants on 24th May, 2021 through online mode in MStems Platform . Kindly accept our invitation.

Eagerly waiting for your kind consent.

The broad content of the STTP is as below for your kind reference.

Topics to be covered:

- Digital Signal Processing Refresher
- Machine Learning basics
- Probability Models and Expectation Maximization Algorithm
- Neural Networks and Deep Learning
- ML for Audio Classification
- ML for Speech Recognition
- ML for Music Information Retrieval
- ML for Image Processing
- Hands on session on Biomedical Image Processing
- ML for Communication

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**AICTE SPONSORED ONE-WEEK ONLINE
SHORT TERM TRAINING PROGRAMME (STTP)
ON
"Artificial Intelligence and Machine
Learning for Signal Processing"**



24th May 2021 to 29th May 2021

Organized By
Department of Electronics and Telecommunication Engineering

Program Schedule

Date	Time	Title of the Topic	Resource Person
24-05-21	10.30 AM to 11.00 AM	Inauguration	-
	11.00 AM to 11.45 AM	"Artificial Intelligence and Advanced Learning: Present and Future Tools"	Dr. R.N Satapathy Keynote Speaker Professor, Computer Science and Engineering
	11.45 AM to 01.00 PM	Installation of software for hands on session	Hands on Session by Mr.Aashish Pandey
	02.00 PM to 05.00 PM	<ul style="list-style-type: none"> • Linear Algebra Refresher • Probability Theory Refresher • Digital Signal Processing Refresher • Machine Learning basics 	Technical Consultant & Trainer, Solution Space, One stop solution, Gujarat
25-05-21	09.45 AM to 11.45 AM	"Diagnosis of Cancer based on Convolutional Neural Network"	Dr. Prabira Kumar Sethy Invited Speaker Department of Electronics Sambalpur University
	11.45 AM to 01.00 PM	Probability Models and Expectation	Hands on Session by Mr.Aashish Pandey
	02.00 PM to 05.00 PM	Maximization Algorithm	Technical Consultant & Trainer, Solution Space, One stop solution, Gujarat.
26-05-21	09.45 AM to 01.00 PM	• Neural Networks and Deep Learning	Hands on Session by Mr.Aashish Pandey
	02.00 PM to 05.00 PM	• ML for Audio Classification	Technical Consultant & Trainer, Solution Space, One stop solution, Gujarat.


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27-05-21	09.45 AM to 01.00 PM	• ML for Speech Recognition	Hands on Session by Mr.Aashish Pandey Technical Consultant & Trainer, Solution Space, One stop solution, Gujurat.
	02.00 PM to 05.00 PM	• ML for Music Information Retrieval	
28-05-21	09.45 AM to 01.00 PM	• ML for Image Processing	Hands on Session by Mr.Aashish Pandey Technical Consultant & Trainer, Solution Space, One stop solution, Gujurat.
	02.00 PM to 05.00 PM	• Hands on session on Biomedical Image Processing	Hands on Session by Mr.Aashish Pandey Technical Consultant & Trainer, Solution Space, One stop solution, Gujurat..
29-05-21	09.45 AM to 01.00 PM	• ML for Communication	Hands on Session by Mr.Aashish Pandey Technical Consultant & Trainer, Solution Space, One stop solution, Gujurat.
	02.00 PM to 03.00 PM	Feedback and Question Answer Session	-
	03.00 PM to 04.30 PM	Assessment Test	-
	04.30 PM to 05.00 PM	Valedictory Ceremony	-

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ONE-WEEK ONLINE SHORT TERM TRAINING PROGRAMME
(STTP) ON
"Artificial Intelligence and Machine Learning for Signal
Processing"



24th May 2021 to 29th May 2021

Organized by


Department of Electronics and Telecommunication Engineering

Trident Academy of Technology, Bhubaneswar, Odisha

AGENDA FOR INAUGURATION

10:30 AM	Guests joining the meeting
10:32 AM	Welcome of Guests with brief introduction
10:33 AM	Introduction of the STTP by the Coordinator of STTP , Dr. Sakuntala Mahapatra, Dean(R & D) and HOD(ETC), TAT
10:35 AM	Welcome Address by Dr. M.N Dwibedi, Principal, TAT
10:40 AM	Address by Dr. D.N Pattanayak, Dean Academics, TAT
10:45 AM	Address by Prof. Dr. R. N Satapathy, Keynote Speaker , Prof. CSE
10:55 AM	Address by Mr. Neeraj Arora, Chief Guest Sr. Director & Head ASSOCHAM Councils on Education and Skill
11:15 AM	Vote of Thanks by Dr. Sakuntala Mahapatra, Dean(R & D) and HOD(ETC), TAT
11:30 AM	Session 1:Talk by Keynote Speaker on "Artificial Intelligence and Advanced Learning: Present and Future Tools"
12:30 PM	Installation of software for hands on session
1:00 PM to 2:00PM	Lunch Break
2:00PM- 5:00 PM	Session 2 Begins[Hands On session]

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"Artificial Intelligence and Machine Learning for Signal Processing"


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PARTICIPANTS LIST


SL.NO.	NAME OF FACULTY PARTICIPANT	INSTITUTION NAME	CITY
1	MINU SAMANTARAY	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
2	ANUSKA PANDA	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	BHUBANESWAR
3	ABINASH SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
4	AMIT KUMAR SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
5	SOURAVADITYA RATH	SAMBALPUR UNIVERSITY	SAMBALPUR
6	PRITISH KUMAR NANDA	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
7	JAGAMOHAN PADHI	SUIIT	SAMBALPUR
8	DEEPAK KUMAR SWAIN	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
9	MADHU SMITA MISHRA	SAMBALPUR UNIVERSITY INSTITUTE OF INFORMATION TECHNOLOGY	SAMBALPUR
10	PRITISH KUMAR NANDA	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
11	HITESH KUMAR SHARMA	K.K. GAIKWAD LAW GROUP OF MAHARASHTRA	NORTH DELHI
12	MADHU SMITA MISHRA	SAMBALPUR UNIVERSITY INSTITUTE OF INFORMATION TECHNOLOGY	SAMBALPUR
13	SARASWATI SAMANT	SAMBALPUR UNIVERSITY INSTITUTE OF INFORMATION TECHNOLOGY, BURLA	SAMBALPUR
14	V. KOVENDAN	ARASU ENGINEERING COLLEGE	TANJORE
15	ANKITA JENA	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
16	OMANANDA ARYA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	BHUBANESWAR
17	AMISHA SINGH	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
18	MADHUSMITA MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
19	SARTHAK DAS	SAMBALPUR UNIVERSITY INSTITUTE OF INFORMATION TECHNOLOGY, BURLA	BURLA, SAMBALPUR
20	SOURABH JENA	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
21	ABHISHEK KUMAR MISHRA	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
22	ANIKET PANDIT	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
23	SOUMYA RANJAN ROUT	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
24	TANMAY KUMAR MISHRA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	BHUBANESWAR
25	AJIT KUMAR BHUTIA	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	BHUBANESWAR

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26	RASHMI RANJAN ROUT	INSTITUTE OF TECHNICAL EDUCATION AND RESEARCH	BHUBANESWAR
27	RAUSHAN KUMAR	TRIDENT ACADEMY OF TECHNOLOGY BBSR	BHUBANESHWAR
28	MOHAMMAD FAIZAN AKHTER	BIJU PATNAIK UNIVERSITY OF TECHNOLOGY	BHUBANESWAR
29	SWAYAM PRAKASH PATNAIK	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	BHUBANESWAR
30	ARIJIT MOHAPATRA	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESHWAR
31	MS. LATHA B	K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY	NAMAKKAL
32	AKASH M	IFET COLLEGE OF ENGINEERING	VILLUPURAM
33	BISHAL GHOSH	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
34	ABINASH PANDA	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
35	SUSOBHAN SETHI	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	BHUBANESWAR
36	TARINI KUMAR PATRA	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
37	DR. KIRAN SREE POKKULURI	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN(A)	KAKINADA
38	BHADRACHALAM KOLLATI	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN	BHIMAVARAM
39	GAYATRI SAMANTARAY	TRIDENT ACADEMY OF TECHNOLOGY	BERHAMPUR
40	MOHAN RAM GARSUKUTI	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN	BHIMAVARAM
41	SHAIK MOHAMMED ALI	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
42	RACHITA RITALI	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
43	BISWAJIT PANDA	SRINIX COLLEGE OF ENGINEERING, BALASORE	BALASORE
44	ROSHNI PRADHAN	KIIT DEEMED TO BE UNIVERSITY BHUBANESWAR	BHUBANESWAR
45	SRINIVAS SAMALA	SR UNIVERSITY WARANGAL	WARANGAL
46	T GAYATHRI	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN	BHIMAVARAM
47	DEBSWARUP RATH	SIKSHA O'ANUSANDHAN UNIVERSITY	BHUBANESWAR
48	ARUN AGARWAL	ITER SIKSHA O ANUSANDHAN DEEMED TO BE UNIVERSITY	BHUBANESWAR, KHURDA
49	DR. L. M. I. LEO JOSEPH	SR UNIVERSITY	WARANGAL
50	SANDIP BHATTACHARYA	SR UNIVERSITY	WARANGAL
51	JUGAJYOTI SAHU	ITER, SOA UNIVERSITY	BHUBANESWAR
52	K. PITAMBAR PATRA	EINSTEIN ACADEMY OF TECHNOLOGY AND MANAGEMENT	BHUBANESWAR
53	P. RAMCHANDAR RAO	SR UNIVERSITY	WARANGAL
54	SUNITA SWARNAMAYEE BISWAL	ITER	BHUBANESHWAR
55	DIPAK RANJAN SWAIN	CET BHUBANESWAR	BHUBANESWAR
56	ASHISH KUMAR MISHRA	SAMBALPUR UNIVERSITY	BURLA
57	SANTOSH KUMAR PANDA	NATIONAL INSTITUTE OF TECHNOLOGY ROURKELA	BARGARH
58	ARPIT KUMAR	GANDHI INSTITUTE FOR EDUCATION AND TECHNOLOGY	BHUBANESWAR
59	MIRZA AZZARUDDIN BAYG	SAMBALPUR UNIVERSITY, JYOTIVIHAR, BURLA	BALANGIR

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60	SANTI KUMARI BEHERA	VSSUT	BURLA
61	K. SREEDHAR REDDY	SR UNIVERSITY	WARANGAL
62	PINKY KUMARI	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
63	RAJIB KUMAR GARU	SRINIX COLLEGE OF ENGINEERING, BALASORE	BALASORE
64	PRIYA SORENG	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
65	SANGHAMITRA MOHAPATRA	GITAM	BBSR
66	ASHISH KUMAR DAS	GITAM, BBSR	BHUBANESWAR
67	BHABANI DASH SANGHAMITRA MOHAPATRA	CENTURION UNIVERSITY OF TECHNOLOGY & MANAGEMENT	BHUBANESWAR
68	MUDIYALA SIVA REDDY	GATES INSTITUTE OF TECHNOLOGY	GOOTY
69	SACHIDANANDA SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
70	DR. SRIDEVI CHITTI	SR UNIVERSITY	WARANGAL
71	REKHANJALI SAHOO	EINSTEIN ACADEMY OF TECHNOLOGY AND MANAGEMENT	BHUBANESWAR
72	SUBHASHREE SARANGI	SAMBALPUR UNIVERSITY JYOTI VIHAR BURLA	BARGARH
73	HARIKRUSHNA GANTAYAT	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY, BERHAMPUR	BERHAMPUR
74	SUBRAT KUMAR KABI	KMBB COLLEGE OF ENGINEERING AND TECHNOLOGY	BHUBANESWAR
75	MD RIZWAN KHAN	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
76	DR BISHNUKAR NAYAK	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY	BERHAMPUR
77	SHUBHRANSHU PATI	SAMBALPUR UNIVERSITY OF INSTITUTE OF INFORMATION TECHNOLOGY	KENDRAPARA
78	SUSMITA BAG	SUSMITA BAG	SAMBALPUR
79	MADDIKERA KALYAN CHAKRAVARTHI	VIT-AP UNIVERSITY	AMARAVATHI
80	MR. C.S.SATHEESH	MUTHAYAMMAL ENGINEERING COLLEGE(AUTONOMOUS)	RASIPURAM
81	SUNITA DASH	SUNITA DASH	SAMBALPUR
82	CHIRANJIB SEN	GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT	BHUBANESWAR
83	MRUTYUNJAY SENAPATI	NM INSTITUTE OF ENGINEERING AND TECHNOLOGY BHUBANESWAR	BHUBANESWAR
84	MEENAKSHI V	JSS POLYTECHNIC FOR WOMEN	MYSORE
85	DR. PRADYUMNA KUMAR TRIPATHY	SILICON INSTITUTE OF TECHNOLOGY, BHUBANESWAR	BHUBANESWAR
86	MANOJA KUMAR SENAPATI	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY (AUTONOMOUS)	BERHAMPUR
87	ADITI SINGH	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
88	DR. PRADYUMNA KUMAR MOHAPATRA	VEDANG INSTITUTE OF TECHNOLOGY	BHUBANESWAR
89	BHAWANA	DU	DELHI
90	NEELIMA TATIPAKA	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN	PALAKOL
91	KODALI RADHA	VIT-AP	AMARAVATI
92	M.ANBUKKARASI	S.S.DURASAMY NADAR MARIAMMAL COLLEGE	KOVLIPATTI

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94	SRIMANTA SATAPATHY	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
95	BHABANI SANKAR GOUDA	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY	GANJAM
96	PRASANTA KUMAR MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
97	MONALISA ROUT	TAT, BBSR	BHUBANESWAR
98	BISWA RANJAN SWAIN	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
99	SAMIR KUMAR PATRA	UNITED SCHOOL OF BUSINESS MANAGEMENT	BHUBANESWAR
100	SHUVENDRA KUMAR TRIPATHY	TAT, BBSR	BHUBANESWAR
101	SAMINENI PEDDAKRISHNA	VIT AP UNIVERSITY	ANDHRAPRADESH
102	ASHOK C	ST. JOSEPH'S COLLEGE OF ENGINEERING	CHENNAI
103	NADIKATLA CHANDRASEKHAR	VIT AP UNIVERSITY	VIJAYAWADA
104	M NARESH	VIT-AP UNIVERSITY	AMARAVATI
105	DIPALIKA DAS	TRIDENT ACADEMY OF CREATIVE TECHNOLOGY	BBSR
106	SURAJIT DAS	TRIDENT ACADEMY OF CREATIVE TECHNOLOGY	BHUBANESWAR
107	SARAVANAKUMAR C	SRM VALLIAMMAI ENGINEERING COLLEGE	CHENNAI
108	DAKSHYA PRASAD PATI	TRIDENT ACADEMY OF CREATIVE TECHNOLOGY	BHUBANESWAR
109	DR.B. VASUDEVAN	ST. JOSEPH'S COLLEGE OF ENGINEERING, CHENNAI -119	CHENNAI
110	DR P ANTHONY SUNNY DAYAL	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT, ANDHRA PRADESH	VISAKHAPATNAM
111	SUMANT KUMAR MOHAPATRA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	BHUBANESWAR
112	RASMI RANJAN KHANSAMA	C.V.RAMAN GLOBAL UNIVERSITY	BHUBANESWAR
113	DR. SUDHIR RANJAN PATTANAİK	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY (AUTONOMOUS)	BERHAMPUR
114	MEKA KALYAN CHAKRAVARTHI	NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL	WARANGAL
115	MRS. SANTI KUMARI BEHERA	VSSUT	BURLA
116	SURENDRA KUMAR NANDA	C V RAMAN GLOBAL UNIVERSITY	BHUBANESWAR
117	BAISHNU DEVI	ITER, SOA, BBSR	BHUBANESWAR
118	DR.V.MALATHY	SR UNIVERSITY	WARANGAL
119	SATYARANJAN JENA	SCHOOL OF ELECTRICAL ENGINEERING, KIIT DEEMED TO BE UNIVERSITY	BHUBANESWAR
120	DR SMITA RANI PARIJA	CVRAMAN COLLEGE OF ENGG. BBSR, ODISHA, INDIA	BHUBANESWAR
121	DR SMITA RANI PARIJA	CVRAMAN GLOBAL UNIVERSITY, BBSR, ODISHA, INDIA	BHUBANESWAR
122	DEBANJANA CHAKRABORTY	TRIPURA UNIVERSITY	WEST TRIPURA
123	PRASANJEET BISWAL	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR

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124	KALPANA MOHAPATRA	TAT	BBSR
125	RASHMITA MANJARI SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
126	SANDEEP KUMAR GOTAM	TULAS INSTITUTE	DEHRADUN
127	SNEHAPRAVA ACHARYA	KIIT, BHUBANESWAR	BHUBANESWAR
128	SUBRAT SWAIN	TRIDENT A ACADEMY OF TECHNOLOGY	BHUBANESWAR
129	SOUMYASHREE MANGARAJ	COLLEGE OF ENGINEERING AND TECHNOLOGY, BHUBANESWAR	BHUBANESWAR
130	K RATNA KUMARI	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN	TADEPALLIGUDEM
131	SATYANARAYAN RATH	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
132	MILLEE PANIGRAHI	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
133	SAHIL SINGH	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
134	VISHAL KUMAR MISHRA	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
135	RAHUL KUMAR	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
136	SUJATA MOHANTY	BPUT, ROURKELA	CUTTACK
137	DR. PAYAL ASHOK KHUBCHANDANI	DR. VITTHALRAO VIKHE PATIL COLLEGE OF ENGINEERING	AHMEDNAGAR
138	PROF. MITU BARAL	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY (AUTONOMOUS) INSTITUTE PARK, PALLUR HILLS, BERHAMPUR, ODISHA	BERHAMPUR,
139	ARUN KUMAR PRADHAN	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
140	HARISH VENKATRAM SARIPELLA	DEUTSCHE BANK GROUP	HYDERABAD
141	SANKET PATEL	SAMBALPUR UNIVERSITY	BURLA
142	MR. SOUMYA RANJAN MAHANTA	SUIIT, BURLA	SAMBALPUR
143	ABINASH RANA	SAMBALPUR UNIVERSITY	SAMBALPUR
144	BAISHNU DEVI	ITER, SOA, BBSR	BHUBANESWAR
145	SUBHASHMITA PANDA	SAMBALPUR UNIVERSITY	SAMBALPUR
146	PRASANT KUMAR PANI	GANDHI INSTITUTE FOR EDUCATION AND TECHNOLOGY, KHORDHA	BHUBANESWAR
147	AKASH M	IFET COLLEGE OF ENGINEERING	VILLUPURAM
148	KAMAL PREET KAUR	DELHI TECHNOLOGICAL UNIVERSITY	DELHI
149	MR SATYENDRA PRASAD	DR AMBEDKAR INSTITUTE OF TECHNOLOGY FOR HANDICAPPED UP KANPUR	KANPUR
150	MUDIYALA SIVA REDDY	GATES INSTITUTE OF TECHNOLOGY	GOOTY
151	SHAIK RESHMA	GATES INSTITUTE OF TECHNOLOGY	ANANTAPUR
152	RASHMI RANJAN TARAI	GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT, BHUBANESWAR	BHUBANESWAR
153	DEBARAJ RANA	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT, ODISHA	BHUBANESWAR
154	RABINDRA KUMAR PRADHAN	KMBB COLLEGE OF ENGINEERING AND TECHNOLOGY	BHUBANESWAR
155	ANKRIT PATTANAYAK	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
156	DR. GULFAM AHAMAD	BGSB UNIVERSITY	RAJAURI
157	ANKRIT PATTANAYAK	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
158	SASMITA KUMARI NAYAK	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT	BHUBANESWAR

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159	KAIBALYA KUMAR SETHI	GITA AUTONOMOUS COLLEGE, BHUBANESWAR	BHUBANESWAR
160	MRS S.AASHA M.SC.M.PHIL(CS),NET	AIMAN COLLEGE OF ARTS AND SCIENCE FOR WOMEN, TRICHY	TRICHY
161	DAYAL KUMAR BEHERA	SILICON INSTITUTE OF TECHNOLOGY	BHUBANESWAR
162	SUBHRA SWETANISHA	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
163	SUSMITA SATAPATHY	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
164	RABINDRA BHOJRAY	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
165	JAGADISH CHANDRA PADHI	INSTITUTE OF TECHNICAL EDUCATION AND RESEARCH	BHUBANESWAR
166	PRIYADARSHINI SHIVANI SAHOO	ITER	BHUBANESWAR



Signature of Convener of STTP
(Dr. Sakuntala Mahapatra)

H O D
Deptt. of E & TC
TAT...SR

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Principal
Trident Academy of Technology
Bhubaneswar-751024

**AICTE SPONSORED ONE WEEK ONLINE
SHORT TERM TRAINING PROGRAMME (STTP)**

ON

“Artificial Intelligence and Machine Learning for Signal Processing”

DATE: 24th May 2021 to 29th May 2021

PROGRAM EVALUATION REPORT

Name of Participants Designation	Name of the Institute	Online Assessment (Out of 100%)
PANIGRAHI	TRIDENT ACADEMY OF TECHNOLOGY	92
YOTI SAHU	ITER, SOA UNIVERSITY	65
YA KUMAR	GITA AUTONOMOUS COLLEGE, BHUBANESWAR	65
VENKATRAM LA	DEUTSCHE BANK GROUP	64
NATHEESH	MR. C.S.SATHEESH	63
KUMAR	KMBB COLLEGE OF ENGINEERING AND TECHNOLOGY	74
KUMAR	NIST, BERHAMPUR	75
THY IRA	TRIDENT ACADEMY OF TECHNOLOGY	76
VARTHI	VIT-AP UNIVERSITY	78
ALYAN VARTHI	NITWARANGAL	76
MANTARAY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	88
KUMAR	NATIONAL INSTITUTE OF TECHNOLOGY ROURKELA	88
HASH	SAMBALPUR UNIVERSITY INSTITUTE OF INFORMATION TECHNOLOGY	84
ZARUDDIN	SAMBALPUR UNIVERSITY, JYOTIVIHAR, BURLA	88
IRA	TAT BBSR	84
A KUMAR	C V RAMAN GLOBAL UNIVERSITY	88
R NAYAK	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY	60
A A	SIKSHA'O' ANUSANDHAN (DEEMED TO BE UNIVERSITY)	60
AKUD	TRIDENT ACADEMY OF TECHNOLOGY	84
PATI	TAT, BBSR	88
HAN	C.V.RAMAN GLOBAL UNIVERSITY	92

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ARUN AGARWAL	ITER SIKSHA O ANUSANDHAN DEEMED TO BE UNIVERSITY	68
REKHANJALI SAHOO	EINSTEIN ACADEMY OF TECHNOLOGY AND MANAGEMENT	82
PRASANTA KUMAR MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	84
SURAJIT DAS	TRIDENT ACADEMY OF CREATIVE TECHNOLOGY	80
M NARESH	VITAP UNIVERSITY	60
M.ANBUKKARASI	S.S.DURAISAMY NADAR MARIAMMAL COLLEGE, KOVILPATTI	84
ROSHNI PRADHAN	KIIT DEEMED TO BE UNIVERSITY, BHUBANESWAR	72
ASHISH KUMAR DAS	GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT, BHUBANESWAR	84
ASHOK C	ST. JOSEPH'S COLLEGE OF ENGINEERING	88
SRIMANTA SATAPATHY	TRIDENT ACADEMY OF TECHNOLOGY	68
ANIKET PANDIT	TRIDENT ACADEMY OF TECHNOLOGY	88
SARTHAK DAS	SAMBALPUR UNIVERSITY INSTITUTE OF INFORMATION TECHNOLOGY , BURLA	92
DR.LEO JOSEPH	SR UNIVERSITY ,WARANGAL	76
DEEPAK KUMAR SWAIN	TRIDENT ACADEMY OF TECHNOLOGY	76
SATYANARAYAN RATH	TRIDENT ACADEMY OF TECHNOLOGY	82
ABINASH RANA	SAMBALPUR UNIVERSITY	84
SRINIVAS SAMALA	SR UNIVERSITY WARANGAL,	84
RACHITA RITALI	TRIDENT ACADEMY OF TECHNOLOGY	76
SRIDEVI. CHITTI	SR UNIVERSITY	92
P. RAMCHANDAR RAO	SR UNIVERSITY	92
MADHUSMITA MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	92
DEBANJANA CHAKRABORTY	TRIPURA UNIVERSITY	60
V. KOVENDAN	ARASU ENGINEERING COLLEGE	60
MRS.S.AASHA M.SC,M.PHIL(CS),NET	AIMAN COLLEGE OF ARTS & SCIENCE FOR WOMEN, TRICHY	68
MRS. SUNITA S. BISWAL	ITER,SOA	88
GIRIJA SANKAR DASH	MANDO CORPORATION EUROPE GMBH	80
DIPAK RANJAN SWAIN	CET BHUBANESWAR	88
REEDHAR REDDY KOLLEM	SR UNIVERSITY	84
H. VASUDEVAN	ST. JOSEPH'S COLLEGE OF ENGINEERING, CHENNAI-119	84

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51.	RASHMITA MANJARI SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	86
52.	BHABANI DASH	CUTM	88
53.	NADIKATLA CHANDRASEKHAR	VIT AP UNIVERSITY	96
54.	DEBARAJ RANA	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT, ODISHA	84
55.	BISHAL GHOSH	TRIDENT ACADEMY OF TECHNOLOGY	76
56.	SWAYAM PRAKASH PATNAIK	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	96
57.	DAYAL KUMAR BEHERA	SILICON INSTITUTE OF TECHNOLOGY	92
58.	SUBHRA SWETANISHA	TRIDENT ACADEMY OF TECHNOLOGY	92
59.	ARIJIT MOHAPATRA	TRIDENT ACADEMY OF TECHNOLOGY	92
60.	RAHUL KUMAR	TRIDENT ACADEMY OF TECHNOLOGY	92
61.	SATYARANJAN JENA	SCHOOL OF ELECTRICAL ENGINEERING, KIIT, DEEMED TO BE UNIVERSITY	72
62.	SOURABH JENA	TRIDENT ACADEMY OF TECHNOLOGY	88
63.	ABHISHEK KUMAR MISHRA	TRIDENT ACADEMY OF TECHNOLOGY	96
64.	ARUN KUMAR PRADHAN	TRIDENT ACADEMY OF TECHNOLOGY	88
65.	SACHIDANANDA SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	84
66.	SHAIK.RESHMA	GATES INSTITUTE OF TECHNOLOGY	64
67.	RAUSHAN KUMAR	TRIDENT ACADEMY OF TECHNOLOGY BBSR	88
68.	DAKSHYA PRASAD PATI	TRIDENT ACADEMY OF CREATIVE TECHNOLOGY	84
69.	AJIT KUMAR BHUTIA	TRIDENT ACADEMY OF TECHNOLOGY ,BBSR	88
70.	ANUSKA PANDA	TRIDENT ACADEMY OF TECHNOLOGY,BBSR	96
71.	LALIT KUMAR KANOJE	TRIDENT ACADEMY OF TECHNOLOGY,BHUBANESWAR	88
72.	SUMANT KUMAR MOHAPATRA	TAT, BHUBANESWAR	86
73.	MEENAKSHI V	JSS POLYTECHNIC FOR WOMEN	66
74.	ASHISH KUMAR JENA	TRIDENT ACADEMY OF TECHNOLOGY	96
75.	MITU BARAL	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY (AUTONOMOUS) INSTITUTE PARK, PALLUR HILLS, BERHAMPUR, ODISHA	64
76.	ANKITA JENA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	88
77.	SHUVENDRA KUMAR	TRIDENT ACADEMY OF	96

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78.	TRIPATHY	TECHNOLOGY, BHUBANESWAR	
	SUSOBHAN SETHI	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	96
79.		TRIDENT ACADEMY OF TECHNOLOGY	96
	SUBRAT SWAIN		
80.	PAYAL ASHOK KHUBCHANDANI	DR. VITTHALRAO VIKHE PATIL COLLEGE OF ENGINEERING, AHMEDNAGAR	65
81.	SAMIR KUMAR PATRA	UNITED SCHOOL OF BUSINESS MANAGEMENT	68
82.	SNEHAPRAVA ACHARYA	KIIT UNIVERSITY	64
83.	JYOTI ASHOK KHUBCHANDANI	DR BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY AURANGABAD	74
84.	OMANANDA ARYA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	88
85.	ABINASH PANDA	TRIDENT ACADEMY OF TECHNOLOGY	96
86.	RAJIB KUMAR GARU	SRINIX COLLEGE OF ENGINEERING, BALASORE	62
87.	DR SMITA RANI PARIJA	CVRAMAN GLOBAL UNIVERSITY	88
88.	CHEENA MOHANTY	BPUT	76
89.	AMISHA SINGH	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	92
90.	MD RIZWAN KHAN	TAT, BHUBANESWAR	84
91.	RABINDRA KUMAR PRADHAN	RABINDRA KUMAR PRADHAN	80
92.	SOUMYASHREE MANGARAJ	COLLEGE OF ENGINEERING AND TECHNOLOGY, BHUBANESWAR	80
93.	ANKRIT PATTANAYAK	TRIDENT ACADEMY OF TECHNOLOGY	66
94.	MONALISA ROUT	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	68
95.	TANMAY KUMAR MISHRA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	84
96.	PRASANJEET BISWAL	TRIDENT ACADEMY OF TECHNOLOGY	88
97.	BHABANI SANKAR GOUDA	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY	76
98.	MUDIYALA SIVA REDDY	GATES INSTITUTE OF TECHNOLOGY, GOOTY	76
99.	DR. PRADYUMNA KUMAR MOHAPATRA	VEDANG INSTITUTE OF TECHNOLOGY	60
100.	RABINDRA BHOJRAY	TRIDENT ACADEMY OF TECHNOLOGY	72
101.	DR.V.MALATHY	SR UNIVERSITY	68
102.	T GAYATHRI	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN	72
103.	RABITEJA PATRA	TAT BBSR	72
104.	K RATNA KUMARI	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN	68

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105.	MRUTYUNJAY SENAPATI	NM INSTITUTE OF ENGINEERING AND TECHNOLOGY BHUBANESWAR	64
106.	SHAIK MOHAMMED ALI	TRIDENT ACADEMY OF TECHNOLOGY	80


Signature of Principal(TAT)
(Dr. M.N Dwibedi)
PRINCIPAL
TRIDENT ACADEMY OF TECHNOLOGY
BHUBANESWAR-751024


Signature of Coordinator
(Dr. Sakuntala Mahapatra)
MOD & TC
Dept. of BBA
TAT, Bhubaneswar

Signature of Expert
(Mr. Aashish Pandey,
Solution Space)

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MINUTES OF PROGRAM EVALUATION COMMITTEE

AICTE SPONSORED ONE WEEK ONLINE SHORT TERM TRAINING PROGRAMME (STTP)

ON

“Artificial Intelligence and Machine Learning for Signal Processing”

DATE: 24th May 2021 to 29th May 2021

Dt. 19.05.2021 (Wednesday)

Time: 10.30 AM

Venue: Board Room

Convener: Dr. Sakuntala Mahapatra , Dean R& D, HOD (ETC) (Member Secretary, STTP)

Co-Conveners: 1. Ms. Millee Panigrahi, Asst.Prof.
2. Mr. Sk. Md. Ali, Asst. Prof.

Agenda: Constitution of Program Evaluation Committee for AICTE Sponsored STTP on Artificial Intelligence and Machine Learning for Signal Processing to be held on 24th May 2021.

Following points were discussed and decided:

1. AICTE has sponsored Short term Training Program for the academic year 2020-2021.
2. The STTP will be held during 24th May 2021 to 29th May 2021 for one week.
3. Under this program the total number of participants will be 167 faculty members from different academic institutions and the programme duration is one week.
4. The training experts will be outsourced to conduct the training with hands on sessions.
5. A strict monitoring of attendance monitoring will be done every day during both the sessions i.e morning and afternoon session.
6. If any of the participants found to be absent then he/she may not be allowed to attend the programme further.
7. The break time will be for 1 hour and then the program will resume immediately after break.
8. The assessment of the training programme will be done in the last day of the programme with overall feedback collection.
9. Since the programme is fully online mode due to COVID-19 pandemic, therefore all the sessions will be in online and the test will be online mode conducted by the resource person with the evaluation committee members.
10. So the evaluation process will be through online assessment test

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8. If anybody is securing less than 60 % in both the categories then He/ She may not be provided with the certificates.
9. The results of the evaluation will be sent through email on the same day and then the certificates will be distributed based on the evaluation report.

The meeting ended with a vote of thanks.

Members Present:


Dr. M.N Dwivedi, Principal, TAT (Chairperson)

Prof. B.K Mishra, HOD, CIVIL (Member)


Dr. Sakuntala Mahapatra
Coordinator
HOD (ETC)
(Member Secretary-STTP)

**HOD
Dept. of E & TC
TAT BBSR**

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AICTE SPONSORED
ONE-WEEK ONLINE SHORT TERM TRAINING PROGRAMME
(STTP) ON
"Artificial Intelligence and Machine Learning for Signal
Processing"




24th May 2021 to 29th May 2021
Organized by

Department of Electronics and Telecommunication Engineering
Trident Academy of Technology, Bhubaneswar, Odisha

AGENDA FOR VALEDICTORY CEREMONY
Date: 29th May 2021

04:30 PM	Guests joining the meeting
04:31 PM	Welcome of Guests with brief introduction
04:35 PM	Address by Dr. M.N Dwibedi, Principal, TAT
04:35 AM	Address by Chief Guest Prof. Dr. Arun Kumar Rath, Retd. IAS, IMI Bhubaneswar.
04:40 PM	Talk on " Brief Introduction to National Educational Policy (NEP)- 2020 " by Honorable Chief Guest Prof. Dr. Arun Kumar Rath, Retd. IAS, IMI Bhubaneswar.
05:05 PM	Summary note and address by Resource Person Mr. Aashish Pandey, Technical Consultant & Trainer, Solution Space, One stop solution, Gujarat.
05:10 PM	Brief summary of STTP and Vote of thanks by the Coordinator of STTP , Dr. Sakuntala Mahapatra, Dean(R & D) and HOD(ETC), TAT
5.15 PM	Meeting Ends and STTP -1 closes

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TAT, BBSR

SHORT TERM TRAINING PROGRAMME

FEED BACK FORM

1. AICTE File No. & Date of offer Letter : F.No.34-66/447/FDC/STTP/Policy-1/2019-20
Dt: 29th January 2021
2. Name of the Coordinator : Dr. Sakuntala Mahapatra
3. Name and Address of the Institution : Trident Academy of Technology,
F-2A, Infront of Infocity,
Chandaka Industrial Estate,
Bhubaneswar-751024
4. Title of the Short Term Training Programme : AICTE Sponsored Online One Week STTP on
" Artificial Intelligence and Machine Learning
for Signal Processing "
5. Dates : 24th May 2021-29th May,2021
6. Venue : Trident Academy of Technology
Bhubaneswar
7. Total No. of participants proposed and actually attended
Proposed -40 Attended- 166 (Online mode)

8. No. and date of the offer letter


Letter No.	Date
F.No.34-66/447/FDC/STTP/Policy-1/2019-20	29 th January 2021

9. Total amount sanctioned : Rs. 93,000/-

10. No. and date of sanction letter:

Letter No.	Date	Grant Released
F.No.34-66/447/FDC/STTP/Policy-1/2019-20	29 th January 2021	Rs. 93,000.00/-

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Bhubaneswar-751024

11. Total expenditure incurred in Conduction the Short Term Training Programme:

Rs. 93,000/-

12. Grant received from various agencies other than AICTE for this Short Term Training Programme. NIL


Sl.No	Name of Agency	Grant Received
	Total	

13. Details of internal revenue if any generated by the Institution/ Department on account of this Programme: NIL

14. Briefly mention about the technological/ academic/ or any other benefit generated by conducting this programme with respect to a) the institution b) the faculty, c) students, d) industry/ Society.

Trident Academy of Technology ,one the most reputed Engineering Institute, situated at Bhubaneswar Odisha organized AICTE Sponsored one week on- line Short term training program on “Artificial Intelligence and Machine Learning for Signal Processing” from 24-05-2021 to 29-05-2021 conducted by the Department of Electronics and Telecommunication Engineering. The convener of the STTP is Dr. Sakuntala Mahapatra, Dean(R & D) and HOD of ETC Department. The STTP aims at introducing the researchers to the fundamentals of machine learning (ML) techniques useful for various signal processing applications. In the Inaugural day the chief guest Mr. Neeraj Arora, Sr. Director & Head ASSOCHAM Councils on Education and Skill has addressed the participants and encouraged them to learn new technologies and cope with the adversarial environment. He has briefly presented about ASSOCHAM and industry academia linkage for improving the skills of the students. Dr. R. N Satapathy, keynote speaker ,Professor Computer Science addressed the participants and presented on “Artificial Intelligence and Advanced learning: Present and future tools” . He explained the integration of Artificial Intelligence, Machine learning and signal processing with a very good example of a robot and highlighted about quantum computing. Later on Mr. Aashis Pandey ,Technical consultant and & Trainer, Solution Space, have guided the participants to download the softwares with a introductory presentation on machine learning basics. Day 2 started with the talk of our invited speaker Dr. Prabira kumar Sethy , Asst Prof. Sambalpur university about “Diagnosis of Cancer based on Convolutional Neural Network” . He elaborately explained the different deep learning approach that are being applied to cancer diagnosis and prognosis with variety of trends .Later on Mr. Aashis highlighted on neural network models and types with an overview of deep learning with basic programming on python. From Day -3 onwards all the sessions were Hands on session on Goolge colab, jupyter notebook, keras and tensorflow applications using Python language. He applied machine learning

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Bhubaneswar-751024

models to audio signals , Speech Recognition, Music Information Retrieval, Image processing and some industry based problems. He also enlightened us biomedical signal processing and applied different machine learning and deep learning models for prediction and diagnosis.

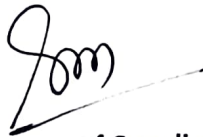
There are 166 participants enrolled for this program. The program was very lively and interactive as all the sessions are hands on sessions with two invited talks.

The niche technical domains like Artificial Intelligence and Machine Learning have been covered which promoted the growth of the faculty members not only to handle research projects of the students but also to write innovative research proposals to various Govt. organizations for the benefit of the society . The quality of work which they are about to pursue in future with a knowledge they are about to pursue in future with the knowledge they acquired through this Programme would certainly reflect on the enhancement of our students community.

This Programme also threw light on the potential areas where there is tremendous opportunity for the students to start an enterprise. The entrepreneurial aspirants can make use of the vital inputs given by the eminent industrialists who were the resource persons of this programme. The knowledge transfer that has happened on the purposeful occasion would reach the young and budding technocrats.

The overall inference of this STTP has benefited the society directly or indirectly by imparting exposure to the participants those who will either apply the knowledge in the field for the benefit of the society or disseminate the knowledge to the society being reflected through their teaching. The programme not only promotes the research culture in the country but also helps to address the economic hurdles like unemployment. On the whole it has produced fruitful result by motivating the participants of other educational Institutions, industries and to our own faculty members.

15. The soft as well as hard copy of the detailed study material/ proceedings of the programme must be furnished to the Council.



Name & Signature of Coordinator

HOD
Deptt. of E & TC
TAT, BBSR



Name & Signature of Head of institute
PRINCIPAL

with seal TRIDENT ACADEMY OF TECHNOLOGY
BHUBANESWAR-751024

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Trident Academy of Technology
Bhubaneswar-751024

COMPLETION REPORT

AICTE SPONSORED
ONE-WEEK ONLINE SHORT TERM TRAINING PROGRAMME
(STTP) ON

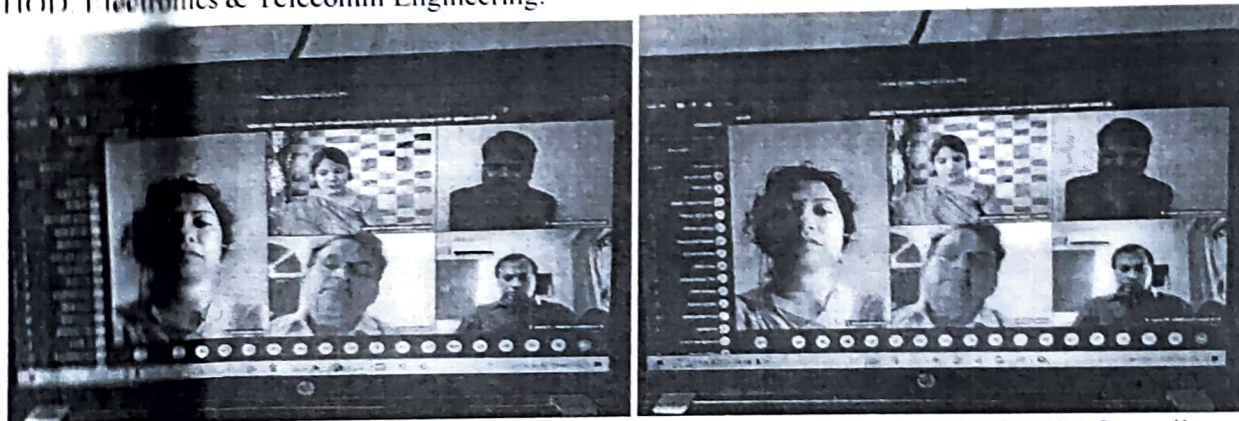
"Artificial Intelligence and Machine Learning for Signal Processing"

24th May 2021 to 29th May 2021

Organized by

Department of Electronics and Telecommunication Engineering

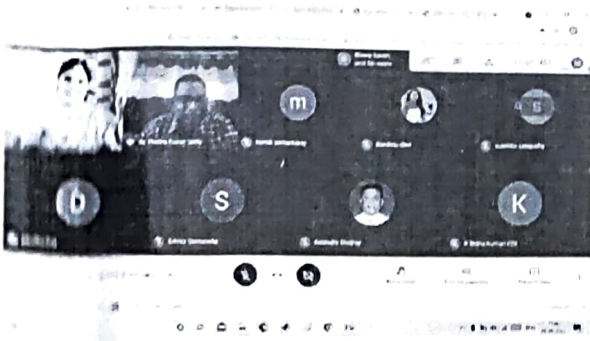
Trident Academy of Technology has organized a one week online AICTE Sponsored Short Term Training Programme (STTP) on **"Artificial Intelligence and Machine Learning for Signal Processing"**. The Department of Electronics and Telecommunication Engineering has organized the STTP under the convenership of Dr. Sakuntala Mahapatra, Dean R & D & HOD, Electronics & Telecomm Engineering. The STTP was attended by 167 academicians teaching multidisciplinary streams from various Colleges and academic Institutions of repute across the country. The STTP was inaugurated on 24th May, 2021 by honourable Chief Guest Mr. Neeraj Arora, Chief Guest, Sr. Director & Head, ASSOCHAM Councils on Education and Skill, Our **Keynote Speaker** Dr. R. N Satapathy, Prof. CSE, Dr. M.N Dwibedi, Principal, TAT, Dr. D.N Pattanayak, Dean Academics, TAT and Dr. Sakuntala Mahapatra, Convener of the programme and Dean(R & D), TGI and HOD, Electronics & Telecomm Engineering.



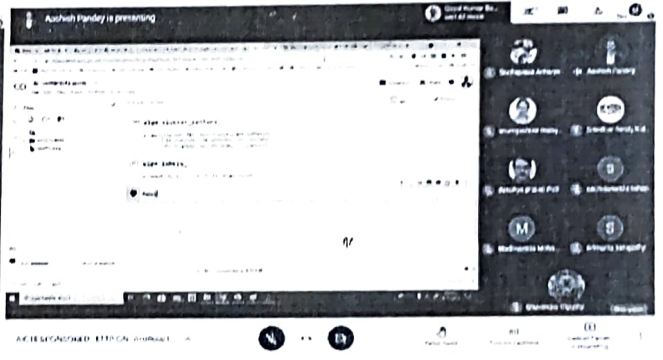
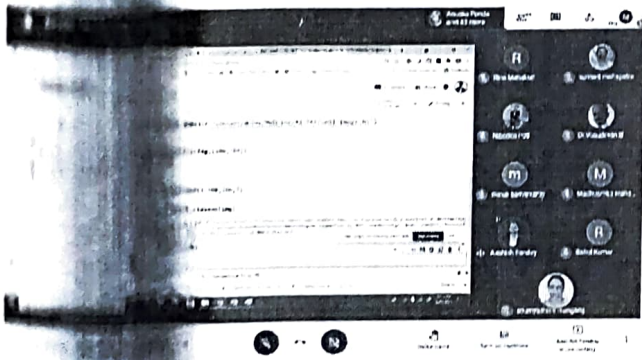
In the Inaugural day the chief guest Mr. Neeraj Arora, Sr. Director & Head ASSOCHAM Councils on Education and Skill has addressed the participants and encouraged them to learn new technologies and cope with the adversarial environment. He has briefly presented about ASSOCHAM and industry academia linkage for improving the skills of the students. Dr. R. N Satapathy, keynote speaker, Professor Computer Science addressed the participants and presented on "Artificial Intelligence and Advanced learning: Present and future tools". He explained the integration of Artificial Intelligence, Machine learning and signal processing with a very good example of a robot and highlighted about quantum computing. Later on Mr. Aashis Pandey, Technical consultant and Trainer, Solution Space, have guided the participants to download the softwares with a introductory presentation on machine learning basics. Day 2 started with the talk of our invited speaker Dr. Prabira kumar Sethy, Asst Prof. Sambalpur university about "Diagnosis of Cancer based on Convolutional Neural Network". He elaborately explained the different deep learning approach that are being applied to cancer diagnosis and prognosis with variety of trends.

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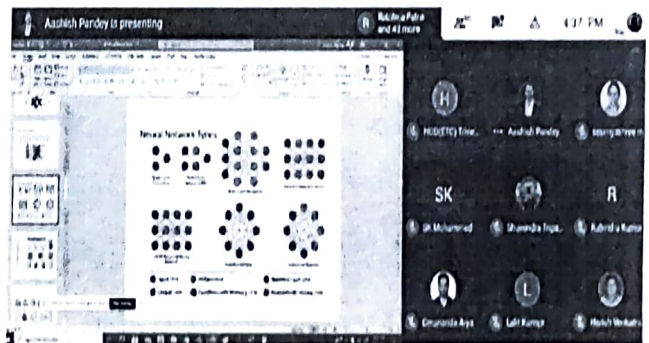
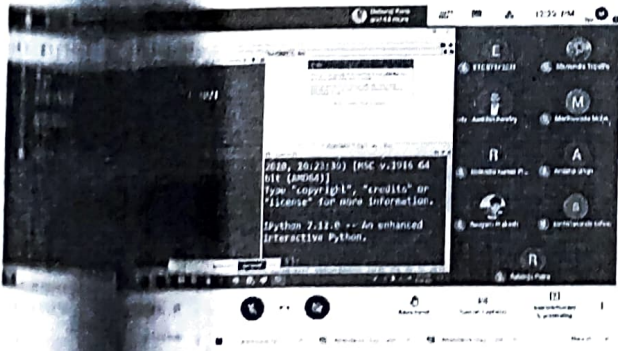

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Later on Mr. Aashis highlighted on neural network models and types with an overview of deep learning with basic programming on python. From Day -3 onwards all the sessions were Hands on session on Google colab, Jupyter notebook, keras and tensorflow applications using Python language. He applied machine learning models to audio signals, Speech Recognition, Music Information Retrieval, Image processing and some industry based problems. He also enlightened us biomedical signal processing and applied different machine learning and deep learning models for prediction and diagnosis.




On Day 6 the HTTP was end with valedictory session, Assessment test and Question Answer session.




 HOD
 Convener of SET & TC
 Dept. of TAT, BSR
 Dr. Mahapatra

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SHORT TERM TRAINING PROGRAMME

1. AICTE File No. & Date of offer Letter : Ref.No.34-66/446/FDC/STTP/Policy-1/2019-20
Dt: 29th January 2021
2. Name of the Coordinator : Dr. Deba Narayan Pattanayak
3. Name and Address of the Institution : Trident Academy of Technology,
F-2A, Infront of Infocity,
Chandaka Industrial Estate,
Bhubaneswar-751024
4. Title of the Short Term Training Programme : AICTE Sponsored One Week STTP on
"Challenges in Smart Grid Environment Using IoT"
5. Dates : 24th September 2021 to 30th September 2021
6. Venue : Trident Academy of Technology
Bhubaneswar
7. Total No. of participants proposed and actually attended
Proposed - 40 Attended - 40
8. No. and date of the offer letter

Letter No.	Date
Ref.No.34-66/446/FDC/STTP/Policy-1/2019-20	29 th January 2021

9. Total amount sanctioned : Rs 2,05,833.00

10. No. and date of sanction letter:

Letter No.	Date	Grant Released
Ref.No.34-66/446/FDC/STTP/Policy-1/2019-20	29 th January 2021	Rs. 2,05,833.00

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Bhubaneswar-751024

11. Total expenditure incurred in Conduction the Short Term Training Programme:

Rs. 1,86,000.00

12. Grant received from various agencies other than AICTE for this Short Term Training Programme. NIL

Sl.No	Name of Agency	Grant Received
	Total	

13. Details of internal revenue if any generated by the Institution/ Department on account of this Programme: NIL

14. Briefly mention about the technological/ academic/ or any other benefit generated by conducting this programme with respect to a) the institution b) the faculty, c) students, d) industry/ Society.

The STTP was attended by 40 academicians teaching multidisciplinary streams from various Colleges and academic Institutions of repute across the country The STTP was completely hands on sessions provided by TYPHOON, HIL. The Hands on sessions included introduction to Smart Meter, Smart Sensor and Real time pricing in smart Grid by Prof. Prakash Kumar Hota, VSSUT, Burla.

Mr. Prajay Raikar and Sudipto Poddar, Research Intern and Marketing & Support Engineer at TYPHOON, HIL taken hands on sessions on Hardware in Loop technology with various simulation involved.

The niche technical domains like Industrial Automation have been covered which promoted the growth of the faculty members not only to handle research projects of the students but also to write innovative research proposals to various Govt. organizations for the benefit of the society . The quality of work which they are about to pursue in future with a knowledge they are about to pursue in future with the knowledge they acquired through this Programme would certainly reflect on the enhancement of our students community.

This Programme also threw light on the potential areas where there is tremendous opportunity for the students to start an enterprise. The entrepreneurial aspirants can make use of the vital inputs given by the eminent industrialists who were the resource persons of this programme. The knowledge transfer that has happened on the purposeful occasion would reach the young and budding technocrats.

ATTESTED

Ingent
Bhubaneswar-15/10/24

The overall inference of this STTP has benefited the society directly or indirectly by imparting exposure to the participants those who will either apply the knowledge in the field for the benefit of the society or disseminate the knowledge to the society being reflected through their teaching. The programme not only promotes the research culture in the country but also helps to address the economic hurdles like unemployment. On the whole it has produced fruitful result by motivating the participants of other educational Institutions, industries and to our own faculty members.

15. The soft as well as hard copy of the detailed study material/ proceedings of the programme must be furnished to the Council.

Name & Signature of Coordinator

Name & Signature of Head of institute

Princip.
with seal
Trident Acad.
Bhubaneswar-751024

ATTESTED



Trident Acad.
Bhubaneswar-751024

Name & Address of the Institute: **TRIDENT ACADEMY OF TECHNOLOGY**
F2A, Chandaka Industrial Estate,
Chandrasekharpur, Khurda,
Bhubaneswar, Odisha-751024

UTILISATION CERTIFICATE FOR THE FINANCIAL YEAR (2021-22).

Name of the Scheme under which the amount was sanctioned under **SHORT TERM TRAINING PROGRAMME (STTP)**

(to be submitted separately for each sanction order)

Sl. No	AICTE Sanction Order/Letter No. & Date under which the amount was sanctioned	Amount (Rs.)	
1.	Ref.No.34-66/446/FDC/STTP/Po licy-1/2019-20	Rs. 2,05,833.00/- (Two Lakhs Five Thousand Eight hundred Thirty Three only)	Certified that out of the grant-in-aid of Rs. 2,05,833.00 sanctioned by the AICTE during the financial year 2021-22 in favour of Trident Academy of Technology as per letter mentioned in the margin, Rs. 19,833.00 on account of unspent balance of previous year, Rs.Nil on account of other income / receipts, a sum of Rs. 1,86,000.00 has been utilized for the purpose for which it was sanctioned and the balance of Rs. 19,833.00 remained unutilized at the end of the year.

Certified that I have satisfied myself that the conditions on which the amount was sanctioned have been duly fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kinds of checks exercised:-

1. Audited Annual Accounts of the Institute
2. Receipt and Payment account
3. Periodical Progress Reports.

1.Name, Signature & Address of the claimant/Awardee/ Coordinator with seal:

2)Signature of Chartered Accountant
 Name of Chartered Accountant: Dharani Dhar Sha
 Membership No.:0306013
 Plot No-459(P),
 Nayapalli
 Nuasahi
 Bhubaneswar-751012

3)Signature of Head of the Institute
 Name & Designation
 Dr. M.N.Dwibedi
 Principal
 Trident Academy of Technology
 F2A, Chandaka Industrial Estate
 Chandrasekharpur,
 Bhubaneswar-751024

Place: Bhubaneswar
 Date:05.09.2022

ATTESTED

Principal
Trident Academy of Technology
Bhubaneswar-751024

FACULTY DEVELOPMENT PROGRAMME
STATEMENT OF EXPENDITURE

AICTE File No. : Ref.No.34-66/446/FDC/STTP/Policy-1/2019-20
Title of the Programme : ONLINE ONE WEEK STTP ON
"CHALLENGES IN SMART GRID ENVIRONMENT USING IOT"
Name of the Co-coordinator :Dr. DEBA NARAYAN PATTANAYAK

Sanction Order No. and Date	Grant Sanctioned	Details of expenditure Incurred Item-wise		No. of Participants	Duration of the Program (with dates)
F.No.34-66/447/FDC/STTP/Policy-1/2019-20	Rs.3,24,667.00	1. Honorarium for Coordinator	10000	166	24.05.2021 to 29.05.2021
		2. Honorarium to Experts	150000		
		3. Provision for payment to Lab attendants engaged during lab practices	6000		
		4. Miscellaneous charges	20000		
		Total	Rs. 1,86,000.00		
		Grant Received	Rs. 2,05,833.00		
		Excess Expenditure	-Rs.19,833.00		

**1. Signature of Coordinator
With Seal**

2. Signature of Chartered Accountant

Name of Chartered Accountant: Dharani Dhar Sha
Membership No.:0306013
Plot No-459(P),
Nayapalli
Nuasahi
Bhubaneswar-751012

3. Signature of Head of the Institute

Name & Designation
Dr. M.N.Dwibedi
Principal
Trident Academy of Technology
F2A, Chandaka Industrial Estate
Chandrasekharapur,
Bhubaneswar-751024

ATTESTED


Principal
Trident Academy of Technology
Bhubaneswar-751024

SHORT TERM TRAINING PROGRAMME

FEED BACK FORM

1. AICTE File No. & Date of offer Letter : F.No.34-66/447/FDC/STTP/Policy-1/2019-20
Dt: 29th January 2021
2. Name of the Coordinator : Dr. Sakuntala Mahapatra
3. Name and Address of the Institution : Trident Academy of Technology,
F-2A, Infront of Infocity,
Chandaka Industrial Estate,
Bhubaneswar-751024
4. Title of the Short Term Training Programme : AICTE Sponsored Online One Week STTP on
“Electronics Equipment Integration, Prototype Building and
PCB Design”
5. Dates : 21st June, 2021 to 26th June, 2021
6. Venue : Trident Academy of Technology
Bhubaneswar
7. Total No. of participants proposed and actually attended
- Proposed -40 Attended- 190 (Online mode)

8. No. and date of the offer letter

Letter No.	Date
F.No.34-66/447/FDC/STTP/Policy-1/2019-20	29 th January 2021

9. Total amount sanctioned : Rs. 93,000/-

10. No. and date of sanction letter:

Letter No.	Date	Grant Released
F.No.34-66/447/FDC/STTP/Policy-1/2019-20	29 th January 2021	Rs. 93,000/-

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Trident Academy of Technology
Bhubaneswar-751024

11. Total expenditure incurred in Conduction the Short Term Training Programme:

Rs. 93,000/-

12. Grant received from various agencies other than AICTE for this Short Term Training Programme. NIL

Sl.No	Name of Agency	Grant Received
	Total	

13. Details of internal revenue if any generated by the Institution/ Department on account of this Programme: NIL

14. Briefly mention about the technological/ academic/ or any other benefit generated by conducting this programme with respect to a) the institution b) the faculty, c) students, d) industry/ Society.

The third phase of the STTP on “**Electronics Equipment Integration, Prototype Building and PCB Design**” scheduled from 21st June to 26th June 2021 sponsored by AICTE and organized by the Department of Electronics and Telecommunication Engineering essentially deals with learning PCB designing from the ground up that wish to use the information to build actual Printed Circuit Boards (PCBs). The Programme begins with Basic electronics knowledge such as Ohm's Law, circuit investigation, upto proper industrial grade PCB Design and electronic design automation (EAD) and concludes with Virtual Tinkering with Arduino. The training will be focused on knowledge of electronic components, understanding of electronics project design flow, knowledge of schematic design techniques, knowledge of PCB design techniques and personal experience of working with PCB in the Hands on sessions. This program aimed to equip the participants with hands-on training that can help academicians and research scholars to develop their skills in the cutting-edge technology

This Programme also threw light on the potential areas where there is tremendous opportunity for the students to start an enterprise. The entrepreneurial aspirants can make use of the vital inputs given by the eminent industrialists who were the resource persons of this programme. The knowledge transfer that has happened on the purposeful occasion would reach the young and budding technocrats. The various topics covered through this STTP are understanding the environment of Eagle CAD software in brief, Hands on with tools available in the Schematic and Board layout editor designing the schematic of chosen project, generation of 3D model of PCB board with components, generate a gerber file and make an order for a prototype, interfacing various Sensors (ultrasonic, pressure, LDR), Interfacing various Sensors (Servomotor, PIR, Temperature), Arduino based PCB Design with Fritzing.

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Trident Academy of Technology
Bhubaneswar-751024

The overall inference of this STTP has benefited the society directly or indirectly by imparting exposure to the participants those who will either apply the knowledge in the field for the benefit of the society or disseminate the knowledge to the society being reflected through their teaching. The programme not only promotes the research culture in the country but also helps to address the economic hurdles like unemployment. On the whole it has produced fruitful result by motivating the participants of other educational Institutions, industries and to our own faculty members.

15. The soft as well as hard copy of the detailed study material/ proceedings of the programme must be furnished to the Council.



Name & Signature of Coordinator

HOD
Deptt. of E & TC
TAT, BSSR



Name & Signature of Head of institute

PRINCIPAL
with seal TRIDENT ACADEMY OF TECHNOLOGY
BHUBANESWAR-751024

ATTESTED



Principal
Trident Academy of Technology
Bhubaneswar-751024



COMPLETION REPORT



AICTE SPONSORED
ONE-WEEK ONLINE SHORTTERM TRAINING PROGRAMME
(STTP) ON

“Electronics Equipment Integration, Prototype Building and PCB Design”

June 21st 2021 to June 26th 2021

Organized by

Department of Electronics and Telecommunication Engineering

The Department of Electronics and Telecommunication Engineering has organized the third phase of the STTP on “Electronics Equipment Integration, Prototype Building and PCB Design” scheduled from 21st June to 26th June 2021 Sponsored by AICTE and organized by the Department of Electronics and Telecommunication Engineering essentially deals with learning PCB designing from the ground up that wish to use the information to build actual Printed Circuit Boards (PCBs). The Programme begins with Basic electronics knowledge such as Ohm's Law, circuit investigation, up to proper industrial grade PCB Design and electronic design automation (EAD) and concludes with Virtual Tinkering with Arduino. The training will be focused on knowledge of electronic components, understanding of electronics project design flow, knowledge of schematic design techniques, knowledge of PCB design techniques and personal experience of working with PCB in the Hands on sessions. This program aimed to equip the participants with hands-on training that can help academicians and research scholars to develop their skills in the cutting-edge technology of PCB and fabrication with the blend of fundamentals of electronics with technology.

The STTP was organized under the convenership of Dr. Sakuntala Mahapatra, Dean R & D & HOD, Electronics & Telecomm Engineering. The STTP was attended by 190 academicians teaching multidisciplinary streams from various Colleges and academic Institutions of repute across the country. The third phase of the STTP focused on learning PCB designing from the ground up to build actual Printed Circuit Boards (PCBs). The Programme started with the address by Dr. Manish Kumar, *Chief Guest*, Chief Executive Officer, NABET.

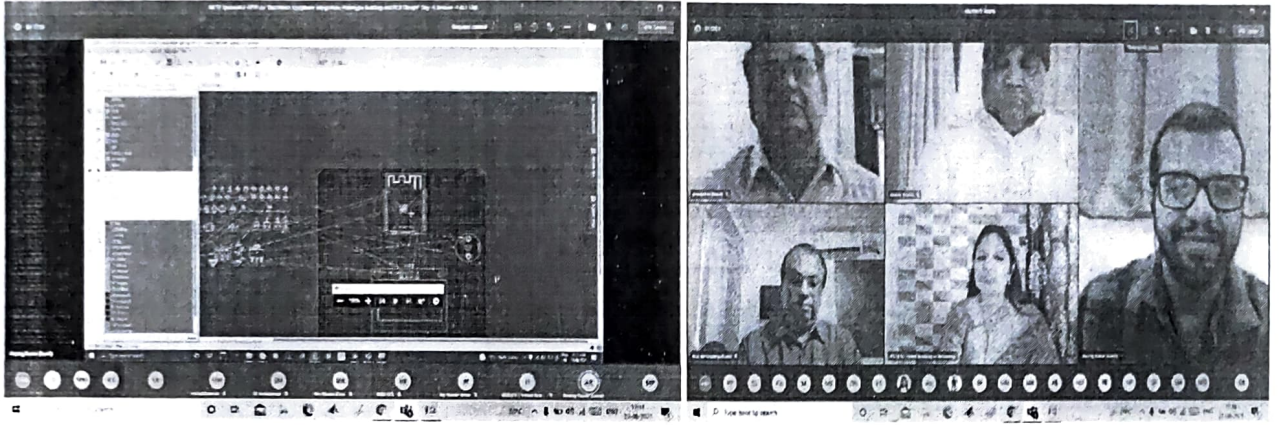
The resource person for this program was Mr. Anurag kumar and the last two days was taken by Mr. Sk. Md. Ali. The sessions were completely hands on and started with the Basic electronics knowledge such as Ohm's Law, circuit investigation, up to proper industrial grade PCB Design and electronic design automation (EAD) and concludes with Virtual Tinkering with Arduino. The training highlighted about the key knowledge of electronic components, understanding of electronics project design flow, knowledge of schematic design techniques, knowledge of PCB design techniques and experience of working with PCB in the Hands on sessions.



ATTESTED

WS

Principal
Trident Academy of Technology
Bhubaneswar-751024



Sam

Signature of Convener of STTP
(Dr. Sakuntala Mahapatra)

HOD
Deptt. of E & TC
TAT R

ATTESTED

US
Principal
Trident Academy of Psychology
Bhubaneswar, Odisha



ONE-WEEK ONLINE SHORT TERM TRAINING PROGRAMME (STTP)



Trident Academy of Technology



Plot No.F2/A

Prof. (Dr.) M. N. Dwivedi
Principal,
TAT, Bhubaneswar

- Prof. (Dr.) B.K.Nanda (Professor, Mechanical Engg.)
- Prof. (Dr.) P.K. Mohanty (Professor, Electrical Engg.)
- Prof. (Dr.) D.N Pattanayak (Dean, Academics)
- Prof. (Dr.) A. Samal (Dean Research & Consultancy)
- Prof. A. K. Sahoo (HOD, Mech)
- Prof. P. K. Sahoo (HOD,EEE)
- Prof. (Dr.) B.K. Mishra (HOD, Civil)
- Prof. (Dr.) A. Baral (HOD, Maths)
- Prof. Nani Gopal Das (HOD, Placement)
- Prof.(Dr.)Manas Kumar Senapati (HOD, Chem)

COORDINATORS
Dr. Sakuntala Mahapatra
 Dean (Research and Development)
 Professor & HOD(ETC)
 Contact Mobile No: 9437171395

- CO-ORDINATORS**
- Mrs. Millee Panigrahi, Asst. Professor
 - Mr. Sk. Mohammed Ali, Asst. Professor
 - Mrs. R. Bhojray, Asso. Professor.
 - Mr. S. K. Tripathy, Asst. Professor
 - Mr. S. K. Mohapatra, Asst. Professor
 - Mr. S. N. Rath , Asst. Professor
 - Mrs. Madhusmita Mohanty, Asst. Professor
 - Mr. Arun Ku. Pradhan, Asst. Professor
 - Mrs. R. Mahakud, Asst. Professor
 - Ms. Minu Samantay, Asst. Professor
 - Mr. Md. R. Khan, Asst. Professor
 - Mr. B. R. Swain, Asst. Professor
 - Mrs. N. Pati, Asst. Professor
 - Ms. Monalisa Rout, Asst. Professor
 - Mr. L. K. Kanojé, Asst. Professor

ORGANISING COMMITTEE
Dr. Sakuntala Mahapatra
Dean (R & D), Professor & HOD, Coordinator, STTP
 Department of Electronics & Telecommunication Engineering
Trident Academy of Technology,
 Bhubaneswar-751024 (ODISHA)
 Contact Mobile No: 9437171395,
 Whatsapp Number-7873457476
 E-Mail : trident.ac.in,
 College Website: trident.ac.in

ONE-WEEK ONLINE SHORT TERM TRAINING PROGRAMME (STTP)
 ON
"Electronics Equipment Integration, Prototype Building and PCB Design"
 21st June 2021 to 26th June 2021

Registration Form

Registration form for the STTP is available at the following link: www.trident.ac.in

- Name of the Participant: (Block Letter)
- Branch.....
- Designation:.....
- Name of the College/Organization:
- Gender: (M/F):
- Address for Correspondence :
- E-mail:
- Telephone No./Whatsapp No.....

Note: Participants are instructed to submit the Google form, along with the scanned copy of Registration form with full details in PDF format before the last date of registration.

Signature of the Participant

Signature of the Head of the Organization
TESTED
 Trident Academy of Technology
 Bhubaneswar-751024

ABUJINE 2021

The third phase of the STTP scheduled from 21st June to 26th June 2021 essentially deals with learning PCB designing from the ground up that wish to use that information to build actual Printed Circuit Boards (PCBs). The Programme begins with Basic electronics knowledge such as Ohm's Law, circuit investigation, upto proper industrial grade PCB Design and electronic design automation (EAD) and concludes with Virtual Tinkering with Arduino.

Objectives of the Short Term Training Program:

The STTP aims at introducing the researchers to the PCB Designing of Basic and Analog Electronics Circuits, PCB Designing of Power Supplies, Design for Manufacturing (DFM), Introduction of EAGLE Software for PCB Designing and Virtual Tinkering with Arduino. The training will be focused on knowledge of electronic components, understanding of electronics project design flow, knowledge of schematic design techniques, knowledge of PCB design techniques and personal experience of working with PCB. This program aimed to equip the participants with hands-on training that can help academicians and research scholars to develop their skills in the cutting-edge technology of PCB and fabrication with the blend of fundamentals of electronics with technology.

TOPICS TO BE COVERED

- Trends in PCB Designing
- Introduction to electronic design automation(EAD)
- Introduction to Development tools
- Introduction of EAGLE Software for PCB Designing
- PCB Designing of Basic and Analog Electronics Circuits
- PCB Designing of Electronics Projects
- Hands on workshop on Virtual Arduino with Autodesk
- PCB Designing with FRITZING

- Understanding tools of Eagle CAD software
- Create a basic PCB prototype
- Creation of custom libraries from datasheet
- Convert the PCB design into 3D models
- Generating Gerber files for PCB manufacturing
- Virtual Designing of Electronic Circuits

Who can participate: Teaching Faculty/ Research Scholar persons.

E-mail Id for sending registration form:

etcsttp2021@taiba.ac.in

Registration form link:

<https://forms.gle/udZZKx5xkKJ774pp>

Last Date of Registration: 20th June, 2021, by 5

Merit Certificates to Participants:

A test will be conducted by the Program Evaluation C (PEC) at the end of the program and the e-certificates will be issued to those participants who have attended all the sessions of the program and secured 60% attendance and qualified in the test. **This program consist of Hands on Sessions eve**

RESOURCE PERSONS

The resource persons constitute experts/senior teaching members from reputed institutions and industries including IISc, IITs, Industries, Research organization, etc. and sessions by Industry Experts Inkoolu Design Private Anaparthi.

ELIGIBILITY

- No. of Participants is limited to 60
- Faculty members and research scholars working in the field from different AICTE approved Engineering institutions are invited to the FDP.
- This program is based on first come and first serve

IMPORTANT DATES

- Program commencement: 21st June 20
- Program Duration: One week
- Last date of receipt of Registration Form: 20th June,

ABOUT THE INSTITUTION

Tribhuvan Academy of Technology (TAT) is a premier institution that has become a leading name in the field of technical education. Today, with the advent of technology, there is a need for a new breed of engineers and technicians who are not only technically sound but also possess the soft skills to meet the challenges of the 21st century. TAT has been established just a few years of its existence, but it has already become a name to reckon with in the field of technical education. The institution has a vision to be a leading name in the field of technical education and to provide quality education to the students. The institution has a wide range of departments and programs, including B.Tech, M.Tech, and Ph.D. The institution has a strong focus on research and development, and it has a number of research centers and laboratories. The institution has a number of faculty members who are highly qualified and experienced. The institution has a number of students who are highly motivated and hardworking. The institution has a number of achievements and awards, including the National Award for Best Technical Institution. The institution has a number of collaborations and partnerships with other institutions and organizations. The institution has a number of facilities and infrastructure, including a library, a computer center, and a sports ground. The institution has a number of events and activities, including seminars, workshops, and conferences. The institution has a number of alumni who are highly successful in their careers. The institution has a number of future plans and goals, including the expansion of its programs and the improvement of its infrastructure. The institution has a number of contact details, including a phone number, an email address, and a website. The institution has a number of social media profiles, including Facebook, Twitter, and LinkedIn. The institution has a number of documents and reports, including a brochure, a prospectus, and a report card. The institution has a number of other resources, including a list of faculty members, a list of students, and a list of alumni. The institution has a number of other information, including a list of departments, a list of programs, and a list of awards. The institution has a number of other details, including a list of facilities, a list of events, and a list of collaborations. The institution has a number of other information, including a list of contact details, a list of social media profiles, a list of documents, and a list of resources. The institution has a number of other information, including a list of future plans, a list of achievements, and a list of alumni. The institution has a number of other information, including a list of facilities, a list of events, and a list of collaborations. The institution has a number of other information, including a list of contact details, a list of social media profiles, a list of documents, and a list of resources. The institution has a number of other information, including a list of future plans, a list of achievements, and a list of alumni.

ATTESTED

ABOUT THE DEPARTMENT

The Department was established in the year 2012. The Department is accredited by AICTE. The Department is offering B.Tech. in Electronics and Communication Engineering (ECE) and M.Tech. in VLSI Design and Embedded Systems. The Department has a number of faculty members who are highly qualified and experienced. The Department has a number of students who are highly motivated and hardworking. The Department has a number of achievements and awards, including the National Award for Best Technical Institution. The Department has a number of collaborations and partnerships with other institutions and organizations. The Department has a number of facilities and infrastructure, including a library, a computer center, and a sports ground. The Department has a number of events and activities, including seminars, workshops, and conferences. The Department has a number of alumni who are highly successful in their careers. The Department has a number of future plans and goals, including the expansion of its programs and the improvement of its infrastructure. The Department has a number of contact details, including a phone number, an email address, and a website. The Department has a number of social media profiles, including Facebook, Twitter, and LinkedIn. The Department has a number of documents and reports, including a brochure, a prospectus, and a report card. The Department has a number of other resources, including a list of faculty members, a list of students, and a list of alumni. The Department has a number of other information, including a list of departments, a list of programs, and a list of awards. The Department has a number of other details, including a list of facilities, a list of events, and a list of collaborations. The Department has a number of other information, including a list of contact details, a list of social media profiles, a list of documents, and a list of resources. The Department has a number of other information, including a list of future plans, a list of achievements, and a list of alumni. The Department has a number of other information, including a list of facilities, a list of events, and a list of collaborations. The Department has a number of other information, including a list of contact details, a list of social media profiles, a list of documents, and a list of resources. The Department has a number of other information, including a list of future plans, a list of achievements, and a list of alumni.

Principal
Tribhuvan Academy of Technology
Bhubaneswar-751024



HOD(ETC) Trident Academy of Technology <hodetc@tat.ac.in>

TO PARTICIPATE IN AICTE SPONSORED SHORT TERM TRAINING PROGRAM

8 messages

HOD(ETC) Trident Academy of Technology <hodetc@tat.ac.in>

Thu, Jun 17, 2021 at 5:19 PM

To: 76saikumar@gmail.com, aaparna.raj23@gmail.com, abhishekmohanty651@gmail.com, adhithaswain089@gmail.com, aninditaki@gmail.com, ankishachotu123@gmail.com, ankitananda335@gmail.com, ankitkumar.uzi@gmail.com, ankrit12345@gmail.com, Aniket Pandit <apaniket96@gmail.com>, arijitsahoomukul@gmail.com, astikmahala338@gmail.com, bishnupriyarout000@gmail.com, biswaranjanrout098@gmail.com, chandan2000kulu@gmail.com, ck dev <chikubbsr45@gmail.com>, das.biren122@gmail.com, debajyotisahu04@gmail.com, deepakkumarswain009@gmail.com, dibyajyotiray3155@gmail.com, dietree1998@gmail.com, divyarajdbms@gmail.com, frht8492@gmail.com, Anushka Giri <grianushka65@gmail.com>, jatindash24@gmail.com, karankumarsingh098@gmail.com, krishnandup1@gmail.com, Lipsita Sahu <lipsita.neha@gmail.com>, Meghana Pattanaik <meghana1509pattanaik@gmail.com>, nitinkumarbehera123@gmail.com, Gayatri Samantaray <nsamantaray2000@gmail.com>, panigrahymeenakhi@gmail.com, Pradipta Palei <pradipta.pp1234@gmail.com>, prajnyaalokita14@gmail.com, pranabsamal2000@gmail.com, pranabsarang100@gmail.com, pratiksinghkv.26@gmail.com, priyankabehera2299@gmail.com, priyasorong1512@gmail.com, priya-priya, pruthwiraj06@gmail.com, rachitaritali123@gmail.com, samaljiyoti697@gmail.com, singh29tuk@gmail.com, spuddyspinner@gmail.com, zeenatpraween99@gmail.com, abinash .ahoo <abinashlucky45@gmail.com>, Chiranjib Mohapatra <chiranjibmohapatra07@gmail.com>, Jiten Panda <jiten80933@gmail.com>, sahil singh <2201sahil@gmail.com>, abaruah1009@gmail.com, abhiyank shankar <abhiyankshankar2012@gmail.com>, adparthasarathy@gmail.com, afrozgazel7@gmail.com, Ashish Maddy <ashishmaddi10@gmail.com>, bahugunasimran47411@gmail.com, beheradebendra789@gmail.com, c.sourabh33@gmail.com, Sritam das <coolpinku2015@gmail.com>, dashsitu755@gmail.com, Rituraj Das <dasrituraj04@gmail.com>, dassunit7499@gmail.com, hashmifaraz50@gmail.com, imsambitmohanty890891@gmail.com, mallick.rashmi369@gmail.com, patnaikshweta24@gmail.com, SUBHASIS PRADHAN <pradhansubhasis74@gmail.com>, prajapati1997@gmail.com, pratyushakumarsingh25@gmail.com, ramesh aghria <rameshaghria22@gmail.com>, riteshtarenia@gmail.com, rohanpanda96@gmail.com, sachidananda sahuo <sachidanandasahoo202@gmail.com>, sahoosandeepkumar923@gmail.com, saileshmishra016@gmail.com, salnamohanty07@gmail.com, sambima23@gmail.com, Sayangsikha Mishra <sayangsikha@gmail.com>, shivangimohanty69@gmail.com, shreyashi raj <shreyashi.raj99@gmail.com>, simron200@gmail.com, Sk Nlayz Uddin <sknlazuddin70@gmail.com>, SOMJIT SWAIN <somjitswain2017@gmail.com>, soumyajyoti406@gmail.com, Ssdhal98@gmail.com, subratnayak1436@gmail.com, suchismitasubudhiray@gmail.com, Sujit Tripathy <sujit.milu97@gmail.com>, sumankumar955688@gmail.com, Suman Sutar <sumansutar060@gmail.com>, supritidas324@gmail.com, supriyapandey538@gmail.com, suryanarayansahoo73@gmail.com, susant.subudhi1999@gmail.com, Tarini Kumar patra <tarinikumar13@gmail.com>, Vijji Pranati <vijji.pranati@gmail.com>, Amit Kumar Sahoo <amitkumarsahoo909@gmail.com>, Priya Soreng <priyasoreng1512@gmail.com>, mallick.rasmi369@gmail.com, rohitkumarpa1997@gmail.com

Dear Students,

It is my pleasure to inform you that the Department of Electronics and Telecommunication Engg. of TAT, BBSR is going to organize the AICTE sponsored One-Week Online Short Term Training Programme (STTP) on **"Electronics Equipment Integration, Prototype Building and PCB Design"** from June 21st to June 26th, 2021.

ATTESTED

The interested students can register by going to the link below.

<https://forms.gle/udfZZK4xtqkJ7ZGp8>

Principal
Trident Academy of Technology
Bhubaneswar-751024



TRIDENT ACADEMY OF TECHNOLOGY



**AICTE SPONSORED ONE-WEEK ONLINE SHORTTERM
TRAINING PROGRAMME (STTP)
ON**

**“Electronics Equipment Integration, Prototype Building
and PCB Design”**

Date - June 21st to June 26th, 2021

Department of Electronics and Telecommunication Engineering

PROGRAM SCHEDULE

Date	Time	Title of the Topic	Resource Person
21-06-21	10.30 AM to 11.15 AM	Inauguration	
	11.15 AM to 01.15 PM	Understanding the environment of Eagle CAD software in brief.	Mr. Anurag Kumar Lead Embedded Engineer R&D Division Inkoolu Design Private Limited, Anakapalli
	02.15 PM to 05.15 PM	Hands on with tools available in the Schematic and Board layout editor.	
22-06-21	10.15 AM to 01.15 PM	Understanding library and create you one of your own.	Mr. Anurag Kumar Lead Embedded Engineer R&D Division Inkoolu Design Private Limited, Anakapalli Limited, Anakapalli
	02.15 PM to 05.15 PM	Designing the schematic of chosen project.	
23-06-21	10.15 AM to 01.15 PM	Components placement in the board layout editor	Mr. Anurag Kumar Lead Embedded Engineer R&D Division Inkoolu Design Private Limited, Anakapalli
	02.15 PM to 05.15 PM	Complete the production ready board file.	
24-06-21	10.15 AM to 01.15 PM	Generation of 3D model of PCB board with components.	Mr. Anurag Kumar Lead Embedded Engineer R&D Division Inkoolu Design Private Limited, Anakapalli
	02.15 PM to 05.15 PM	Generate a gerber file and make an order for a prototype.	

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Principal
Trident Academy of Technology
Bhogalwadi-751024

25-06-21	10.15 AM to 01.15 PM	<ul style="list-style-type: none"> • Virtual Tinkering with Arduino. • Interfacing with Digital Pins and Analog Pins. 	Mr.Sk.Md. Ali Asst.Prof. ,Dept. of ETC TAT, BBSR
	02.15 PM to 05.15 PM	<ul style="list-style-type: none"> • Interfacing various Sensors(ultrasonic, pressure, LDR). 	Mr.Sk.Md. Ali Asst.Prof. ,Dept. of ETC TAT, BBSR
26-06-21	10.15 AM to 01.15 PM	<ul style="list-style-type: none"> • Interfacing various Sensors (Servomotor, PIR, Temperature). • Arduino based PCB Design with Fritzing. 	Mr.Sk.Md. Ali Asst.Prof. ,Dept. of ETC TAT, BBSR
	02.30 PM to 03.30 PM	Assessment Test	
	03.30 PM to 04.00 PM	Feedback and Question Answer Session	
	04.00 PM to 04.45 PM	Invited Talk on NEP-2020	
	04.45 PM to 05.15 PM	Valedictory Ceremony	

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AICTE SPONSORED
ONE-WEEK ONLINE SHORT TERM TRAINING PROGRAMME
(STTP) ON
“Electronics Equipment Integration, Prototype Building
and PCB Design”
Date - June 21st to June 26th, 2021




Organized by
Department of Electronics and Telecommunication Engineering
Trident Academy of Technology, Bhubaneswar, Odisha

AGENDA FOR INAUGURATION

Date: 21st JUNE, 2021

10:30 AM	Guests joining the meeting
10:32 AM	Welcome of Guests with brief introduction
10:33 AM	Introduction of the STTP by the Convener of STTP , Dr. Sakuntala Mahapatra, <i>Dean(R & D) and HOD(ETC), TAT</i>
10:35 AM	Welcome Address by Dr. M.N Dwibedi, <i>Principal, TAT</i>
10:40 AM	Address by Prof. Dr. R. N Satapathy, <i>Distinguished Guest,</i> <i>Prof. Computer Science and Engineering.</i>
10:45AM	Address by Dr. Manish Kumar, <i>Chief Guest</i> Chief Executive Officer , NABET
11:00 AM	Vote of Thanks by Dr. Sakuntala Mahapatra, <i>Convener (STTP)</i> <i>Dean(R & D) and HOD(ETC), TAT</i>

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**AICTE SPONSORED
ONE-WEEK ONLINE
SHORT TERM TRAINING PROGRAMME (STTP)
ON**

“Electronics Equipment Integration, Prototype Building and PCB Design”

June 21st 2021 to June 26th 2021

Organized by

Department of Electronics and Telecommunication Engineering

PARTICIPANTS LIST

SL.NO.	NAME OF THE PARTICIPANT	INSTITUTION NAME	STATE/UNION TERRITORIES
1.	PRABIRA KUMAR SETHY	SAMBALPUR UNIVERSITY	ODISHA
2.	BISWA RANJAN SWAIN	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
3.	MILLEE PANIGRAHI	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	ODISHA
4.	MR. SUBHASH SAHA	COMMERCE COLLEGE KOKRAJHAR	ASSAM
5.	KAIBALYA KUMAR SETHI	GITA AUTONOMOUS COLLEGE, BHUBANESWAR	ODISHA
6.	LALIT KUMAR KANOJE	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ORISSA
7.	SHAILESH KUMAR	ITER, SOA UNIVERSITY	ODISHA
8.	PRIYA CHANDAN SATAPATHY	ARYAN INSTITUTE OF ENGINEERING AND TECHNOLOGY	ODISHA
9.	MANIKANDAN.S	EXCEL ENGINEERING COLLEGE KOMARAPALAM	TAMILNADU
10.	CHEENA MOHANTY	BPUT	ODISHA
11.	SUMANT KUMAR MOHAPATRA	TAT, BHUBANESWAR	ODISHA
12.	MADHHUSMITA MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
13.	DR. SANTOSH KUMAR SAHOO	CVR COLLEGE OF ENGINEERING, HYDERABAD	TELANGANA
14.	M R RAMESH	INDIRA GANDHI CENTRE FOR ATOMIC RESEARCH, KALPAKKAM	TAMILNADU
15.	PRAJIT ASHOK MANE	SINHGAD ACADEMY OF ENGINEERING, KONDHWA, PUNE	MAHARASHTRA
16.	NIBEDITA PATI	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
17.	RABINDRA BHOJRAY	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
18.	MINU SAMANTARAY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
19.	SANJEEV GUPTA	GOVERNMENT COLLEGE OF ENGINEERING AND TECHNOLOGY JAMMU	JAMMU AND KASHMIR

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20.	SATYANARAYAN RATH	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
21.	GURPINDER KUMAR	UNIVERSITY OF ALLAHABAD	UTTAR PRADESH
22.	DR. GANESHAPERUMAL DHARMARAJ	KALASALINGAM ACADEMY OF RESEARCH AND EDUCATION	TAMIL NADU
23.	DR.K.GOBALAN	JAMAL MOHAMED COLLEGE	TAMIL NADU
24.	CHANDAN PRASAD	NIT DURGAPUR	ODISHA
25.	SUSHANT KUMAR PATTNAIK	SILICON INSTITUTE OF TECHNOLOGY, BHUBANESWAR	ODISHA
26.	SIMRAN BEHERA	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
27.	A. ABDUL RAHMAN	INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY	KARNATAKA
28.	VISHWANATH PRASAD KURMI	DR. C. V. RAMAN UNIVERSITY , KOTA , BILASPUR	CHHATTISGARH
29.	YOUSSEF MOUKABAA	C. V. RAMAN GLOCAL UNIVERSITY	ODISHA
30.	M. DHANUSHKUMAR	KALASALINGAM INSTITUTE OF TECHNOLOGY	TAMIL NADU
31.	SWAYAM PRAKASH PATNAIK	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	ODISHA
32.	LIPSITA SAHU	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
33.	ROSHNI PRADHAN	KIIT DEEMED TO BE UNIVERSITY, BHUBANESWAR	ODISHA
34.	AMIYA DAS	VEDANG INSTITUTE OF TECHNOLOGY	ODISHA
35.	BHABANI DASH	CUTM	ODISHA
36.	SWARNA PRABHA JENA	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT	ODISHA
37.	DR. SUBHAS METI	SKSVMACET, LAKSHMESHWAR	KARNATAKA
38.	P. RAMCHANDAR RAO	SR UNIVERSITY, WARANGAL	TELANGANA
39.	BHASKAR CHOUDHURY	NEW HORIZON COLLEGE OF ENGINEERING	KARNATAKA
40.	MD RIZWAN KHAN	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
41.	SHUVENDRA KUMAR TRIPATHY	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	ODISHA
42.	ANUMITA SEN	TRIPURA UNIVERSITY	TRIPURA
43.	MR. M.B.BHEEMA KUMAR	GATES INSTITUTE OF TECHNOLOGY	ANDHRA PRADESH
44.	SUBRAT KUMAR PRADHAN	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT	ODISHA
45.	RAUSHAN KUMAR	TRIDENT ACADEMY OF TECHNOLOGY BBSR	ODISHA
46.	DEBARAJ RANA	CENTURION UNIVERSITY OF TECHNOLOGY & MANAGEMENT, ODISHA	ODISHA
47.	M.MUHAIIDHEEN	MEPCO SCHLENK ENGINEERING COLLEGE, SIVAKASI (AUTONOMOUS)	TAMILNADU

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48.	RINA MAHAKUD	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
49.	PADMOJA PRADHAN	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	ODISHA
50.	SRIRAM PRADHAN	GANDHI INSTITUTE OF EXCELLENT TECHNOCRATS, GANGAPATNA	ODISHA
51.	BARKHA SONI	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISSA
52.	SUBHASHREE POTHAL	RAAJDHANI ENGINEERING COLLEGE, BHUBANESWAR	ODISHA
53.	RAJESH KUMAR DASH	NATIONAL INSTITUTE OF SCIENCE & TECHNOLOGY	ODISHA
54.	M SURESH	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY	ODISHA
55.	ABHISHEK SHARMA	TRIDENT ACADEMY OF TECHNOLOGY	ODISA
56.	DR. PRADYUMNA KUMAR MOHAPATRA	VEDANG INSTITUTE OF TECHNOLOGY	ODISHA
57.	M.ANBUKKARASI	S.S.DURAISAMY NADAR MARIAMMAL COLLEGE, KOVILPATTI	TAMILNADU
58.	SUNIT RANJAN DAS	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
59.	BHARATESH K	RAMAIAH INSTITUTE OF TECHNOLOGY	KARNATAKA
60.	KR NAGARAJ	MSRIT	KARNATAKA
61.	MOHAMMAD FAIZAN AKHTER	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESHWAR, ODISHA	ODISHA
62.	RASMITA LENKA	RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING	ORISSA
63.	BISHAL GHOSH	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
64.	ABHA SHUKLA	CITY ACADEMY LAW COLLEGE	UTTAR PRADESH
65.	ARJUN A	MSRIT	KARNATAKA
66.	AJIT KUMAR BHUTIA	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	ODISHA
67.	SOUMYA RANJAN ROUT	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
68.	MR. ANURAG SHUKLA	DR. APJ ABDUL KALAM TECHNICAL UNIVERSITY LUCKNOW	UTTAR PRADESH
69.	BANAJA MOHAPATRA	SRINIX COLLEGE OF ENGINEERING, BALASORE	ODISHA
70.	SACHIDANANDA SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
71.	SHANMUGHAM M	BUILDERS ENGINEERING COLLEGE	TAMILNADU
72.	PRASANJEET BISWAL	TRIDENT ACADEMY OF TECHNOLOGY	ORISSA
73.	SWAROOP S	RAMAIAH INSTITUTE OF TECHNOLOGY	KARNATAKA

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74.	V.MALATHY	SR UNIVERSITY	TELANGANA
75.	SOURABH JENA	SOURABH JENA	ODISHA
76.	ANURAJ H V	MSRIT	KARNATAKA
77.	ANUSKA PANDA	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	ODISHA
78.	SARVESH KUMAR	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
79.	SUBRAT MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	ORISSA
80.	ARIJIT MOHAPATRA	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
81.	ARUN KUMAR PRADHAN	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
82.	TEJASWINI BEHERA	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
83.	BAISHNU DEVI	ITER, SOA	ODISHA
84.	ARPITA TRIPATHY	INSTITUTE OF TECHNICAL EDUCATION AND RESEARCH	ORISSA
85.	EKATA PRADHAN	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
86.	ABHISHEK KUMAR MISHRA	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
87.	ANKITA ROUL	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
88.	SAMEER KUMAR PATRA	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
89.	SARFI TAQWIN	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
90.	TUSAR MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
91.	KONA HARISH KUMAR	TRIDENT ACADEMY OF TECHNOLOGY	ODISSA
92.	JUGANT JOGIT MISHRA	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
93.	SHREEYA MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
94.	RIYA MAJUMDER	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
95.	SWETA SUMAN MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
96.	KABILAN V S	BANNARI AMMAN INSTITUTE OF TECHNOLOGY	TAMIL NADU
97.	SATYARANJAN KHUNTIA	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
98.	DURGA THAKUR	TRIDENT ACADEMY OF TECHNOLOGY	ORISSA
99.	ANWESHA ANURAKTA	TRIDENT ACADEMY OF TECHNOLOGY	ORISSA
100.	GIRIJA SANKAR DASH	MANDO CORPORATION EUROPE GMBH	FRANKFURT AM MAIN, GERMANY
101.	DR. RUDRANARAYAN SENAPATI	KIIT DEEMED TO BE UNIVERSITY	ODISHA

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102.	HARISH VENKATRAM SARIPELLA	DEUTSHCE BANK GROUP	MAHARASHTRA
103.	VIRENDRA RAMESH KOLI	TERNA ENGINEERING COLLEGE, NERUL NAVI MUMBAI	MAHARASHTRA
104.	VARSHA CHAR MODAK	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
105.	SUMIT MISHRA	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
106.	AMISHA SINGH	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	ODISHA
107.	OMANANDA ARYA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
108.	SUBHANKAR SARKAR	TRIPURA UNIVERSITY	TRIPURA
109.	SUBRAT SWAIN	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
110.	ABINASH PANDA	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
111.	SUSOBHAN SETHI	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
112.	KALYAN DAS	ST. THOMAS' COLLEGE OF ENGINEERING & TECHNOLOGY	WEST BENGAL
113.	SUSMITA SATAPATHY	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
114.	SMRUTI SMITA PRIYADARSHINI	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
115.	PURNENDU MISHRA	VIKASH INSTITUTE OF TECHNOLOGY, BARGARH	ODISHA
116.	DR SMITA RANI PARIJA	CVRAMAN GLOBAL UNIVERSITY, BBSR	ODISSA
117.	MR SATYENDRA PRASAD	DR AMBEDKAR INSTITUTE OF TECHNOLOGY FOR HANDICAPPED UP KANPUR	UTTAR PRADESH
118.	MANAS RANJAN CHOWDHURY	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
119.	MADHUMITA PAL	GOVERNMENT COLLEGE OF ENGINEERING, KEONJHAR	ODISHA
120.	DR. VISHAL DINESHCHANDRA NIMAVAT	VVP ENGINEERING COLLEGE RAJKOT	GUJARAT
121.	SUBHAM SINHA	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
122.	ANCHAL MOHAPATRA	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
123.	TANUMOY BHOWMICK	INSTITUTE OF TECHNICAL EDUCATION AND RESEARCH (ITER), SOA, BHUBANESWAR	ODISHA
124.	SHOAIB AKHTER	TRIDENT ACADEMY OF TECHNOLOGY	ORISSA
125.	ABINASH ROUSTRAY	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	ODISHA
126.	RAJIB KUMAR GARU	SRINIX COLLEGE OF ENGINEERING, BALASORE	ODISHA
127.	SMITANJALI DAS	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
128.	NARAYAN NAYAK	SILICON INSTITUTE OF TECHNOLOGY, BHUBANESWAR	ODISHA

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129.	ABINASH KAR	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
130.	RABINDRA KUMAR PRADHAN	KMBB COLLEGE OF ENGINEERING AND TECHNOLOGY	ODISHA
131.	SUMAN KUMAR DAS	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
132.	SUCHITRA SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
133.	HEMANTA KUMAR SETHI	GOVERNMENT POLYTECHNIC MAYURBHANJ	ODISHA
134.	NIKHIL KUMAR	UNIVERSITY COLLEGE OF ENGINEERING AND TECHNOLOGY	JHARKHAND
135.	PRIYANKA PRAHARAJ	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
136.	DIVYA GAMPALA	CMR ENGINEERING COLLEGE	TELANGANA
137.	PROF.MITU BARAL	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY (AUTONOMOUS) , ODISHA	ODISHA
138.	SANTOSH NAYAK	SOPHITORIUM ENGINEERING COLLEGE	ODISHA
139.	DEBASIS JENA	CIMS COLLEGE BHUBANESWAR KHORDHA	ODISHA
140.	PADMAJA DORA	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
141.	CHIRANJIT BISWAS	TRIPURA UNIVERSITY, AGARTALA	TRIPURA
142.	JAY KUMAR YADAV	SANT LONGOWAL INSTITUTE OF ENGINEERING AND TECHNOLOGY LONGOWAL PUNJAB	PUNJAB
143.	P.PARAMESH NAIK	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR	ANDHRAPRADESH
144.	MEENAKSHI V	JSS POLYTECHNIC FOR WOMEN	KARNATAKA
145.	MONALISA ROUT	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
146.	PRAJNA PARAMITA NANDA	SOPHITORIUM ENGINEERING COLLEGE , BANIATANGI , KHORDHA	ODISHA
147.	DR ANTHONY SUNNY DAYAL PENDURTHY	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT	ANDHRA PRADESH
148.	SAM DHANA SEKAR S P	SAMDHANASEKAR S P	TAMIL NADU
149.	PRASANT KUMAR DASH	C.V.RAMAN GLOBAL UNIVERSITY	ODISHA
150.	SHAIK ISMAIL SAHEB	GATES INSTITUTE OF TECHNOLOGY	ANDHRA PRADESH
151.	TADURI SUNEETHA	LOYOLA ACADEMY DEGREE AND PG COLLEGE	TELANGANA
152.	DEEPAK KUMAR	UNIVERSITY COLLEGE OF ENGINEERING & TECHNOLOGY, HAZARIBAGH	JHARKHAND
153.	JUGAJYOTI SAHU	ITER, SOA UNIVERSITY	ODISHA
154.	TANMAY KUMAR MISHRA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	ODISHA
155.	NEELIMA TATIPAKA	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN	ANDHRA PRADESH
156.	MUDIYALA SIVA REDDY	GATES INSTITUTE OF TECHNOLOGY, GOOTY	ANDHRA PRADESH
157.	DR. JAYESHKUMAR PITRODA	BVM ENGINEERING COLLEGE	GUJARAT

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158.	DR.PRADYUT KUMAR SWAIN	ARYAN INSTITUTE OF ENGINEERING AND TECHNOLOGY	ODISHA
159.	DURGA THAKUR	TRIDENT ACADEMY OF TECHNOLOGY	ORISSA
160.	SUCHITRA SAHOO	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	ODISHA
161.	SMITANJALI DAS	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	ODISHA
162.	PADMAJA DORA	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
163.	PRIYANKA PRAHARAJ	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
164.	M.ANBUKKARASI	S.S.DURAISAMY NADAR MARIAMMAL COLLEGE	TAMILNADU
165.	TUSHAR RANJAN PANDA	NILACHAL PLOYTECHNIC	ODISHA
166.	MANIKANDAN.S	EXCEL INSTITUTE OF TECHNOLOGY	TAMILNADU
167.	VISHAL MISHRA	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
168.	VIRENDRA RAMESH KOLI	TERNA ENGINEERING COLLEGE NERUL NAVI MUMBAI	MAHARASHTRA
169.	SATYARANJAN KHUNTIA	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
170.	R.BHUVANESH	EXCEL COLLEGE OF ENGINEERING	TAMILNADU
171.	VEENA I PURANIKMATH	S G BALEKUNDRI INSTITUTE OF TECHNOLOGY BELAGAVI	KARNATAKA
172.	DR. GANESHAPERUMAL DHARMARAJ	KALASALINGAM ACADEMY OF RESEARCH AND EDUCATION	TAMILNADU
173.	RAJESH KUMAR DASH	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY	ODISHA
174.	M. DHANUSHKUMAR	KALASALINGAM INSTITUTE OF TECHNOLOGY	TAMIL NADU
175.	JITENDRA PRAMANIK	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT ODISHA	ODISHA
176.	MANAS RANJAN CHOWDHURY	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
177.	M. B. BHEEMA KUMAR	GATES INSTITUTE OF TECHNOLOGY	ANDHRAPRADES
178.	DR PRAKASH CHANDRA SAHU	COLLEGE OF ENGINEERING BHUBANESWAR	ODISHA
179.	SUBHANKAR SARKAR	TRIPURA UNIVERSITY	TRIPURA
180.	ANUMITA SEN	TRIPURA UNIVERSITY	TRIPURA
181.	DR. VISHAL DINESHCHANDRA NIMAVAT	VVP ENGINEERING COLLEGE RAJKOT	GUJARAT
182.	S.SELVI	KANCHI MAMUNIVAR GOVERNMENT INSTITUTE FOR POSTGRADUATE STUDIES	PUDUCHERRY
183.	SMRUTI SMITA PRIYADARSHINI	TRIDENT ACADEMY OF TECHNOLOGY	ORISSA
184.	RASHMITA MANJARI SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
185.	DHARMAJAYA PRADHAN	TRIDENT ACADEMY	ODISHA
186.	DR SMITA RANI PARIJA	CVRAMAN GLOBAL UNIVERSITY	ODISHA


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187.	SAMEER KUMAR PATRA	TRIDENT ACADEMY OF TECHNOLOGY	ODISHA
188.	SUBHASHREE POTHAL	RAAJDHANI ENGINEERING COLLEGE	ODISHA
189.	PRASANJEET BISWAL	TRIDENT ACADEMY OF TECHNOLOGY	ORISSA
190.	KONA HARISH KUMAR	TRIDENT ACADEMY OF TECHNOLOGY	ODISSA


Signature of Convener of STTC
(Dr. Sakuntala Mahapatra)
HOD of E & TC
Dept. of BSR
TAT, BSR

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**AICTE SPONSORED
ONE-WEEK ONLINE
SHORT TERM TRAINING PROGRAMME (STTP)
ON**

**“Electronics Equipment Integration, Prototype Building and PCB Design”
June 21st 2021 to June 26th 2021**

**Organized by
Department of Electronics and Telecommunication Engineering
PROGRAM EVALUATION REPORT**

SL. NO.	NAME OF THE PARTICIPANT	NAME OF THE INSTITUTE	ONLINE ASSESSMENT (OUT OF 100%)
1	PRABIRA KUMAR SETHY	SAMBALPUR UNIVERSITY	88
2	BISWA RANJAN SWAIN	TRIDENT ACADEMY OF TECHNOLOGY	84
3	MILLEE PANIGRAHI	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	68
4	MR. SUBHASH SAHA	COMMERCE COLLEGE KOKRAJHAR	78
5	KAIBALYA KUMAR SETHI	GITA AUTONOMOUS COLLEGE, BHUBANESWAR	72
6	LALIT KUMAR KANOJE	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	74
7	BHAILESH KUMAR	ITER, SOA UNIVERSITY	84
8	PRIYA CHANDAN SATAPATHY	ARYAN INSTITUTE OF ENGINEERING AND TECHNOLOGY	88
9	MANIKANDAN S	EXCEL ENGINEERING COLLEGE KOMARAPALAM	90
10	CHELENA MOHANTY	BPUT	64
11	GUMANT KUMAR MOHAPATRA	TAT, BHUBANESWAR	78
12	MADHHUSMITA MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	90
13	DR. BANTOSH KUMAR SAHOO	CVR COLLEGE OF ENGINEERING, HYDERABAD	88
14	M R RAMESH	INDIRA GANDHI CENTRE FOR ATOMIC RESEARCH, KALPAKKAM	84
15	HAJIT ASHOK MANE	SINHGAD ACADEMY OF ENGINEERING, KONDHWA, PUNE	86
16	NIBHITA PATI	TRIDENT ACADEMY OF TECHNOLOGY	80
17	RAJINDRA BHOJRAY	TRIDENT ACADEMY OF TECHNOLOGY	70
18	MINU SAMANTARAY	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	62
19	BANJEEV GUPTA	GOVERNMENT COLLEGE OF ENGINEERING AND TECHNOLOGY JAMMU	64
20	BATYANARAYAN RATH	TRIDENT ACADEMY OF TECHNOLOGY	78
21	GURPINDER KUMAR	UNIVERSITY OF ALLAHABAD	70
22	DR. GANESHAPERUMAL BHARMARAJ	KALASALINGAM ACADEMY OF RESEARCH AND EDUCATION	84
23	DR. K GOBALAN	JAMAL MOHAMED COLLEGE	82
24	CHANDAN PRASAD	NIT DURGAPUR	80
25	SUBHANT KUMAR PATTNAIK	SILICON INSTITUTE OF TECHNOLOGY, BHUBANESWAR	74
26	BIMRAN BEHERA	TRIDENT ACADEMY OF TECHNOLOGY	90
27	A. ABDUL RAHMAN	INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY	68
28	VISHWANATH PRASAD KURMI	DR. C. V. RAMAN UNIVERSITY, KOTA,	92

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		BILASPUR	
29	YOUSSEF MOUKABAA	C. V. RAMAN GLOCAL UNIVERSITY	68
	M DHANUSHKUMAR	KALASALINGAM INSTITUTE OF TECHNOLOGY	92
30			
31	SWAYAM PRAKASH PATNAIK	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	88
32	LIPSITA SAHU	TRIDENT ACADEMY OF TECHNOLOGY	82
	ROSHNI PRADHAN	KIIT DEEMED TO BE UNIVERSITY, BHUBANESWAR	78
33			
34	AMIYA DAS	VEDANG INSTITUTE OF TECHNOLOGY	76
35	BHABANI DASH	CUTM	64
	SWARNA PRABHA JENA	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT	84
36			
37	DR. SUBHAS METI	SKSVMACET, LAKSHMESHWAR	82
38	P. RAMCHANDAR RAO	SR UNIVERSITY, WARANGAL	86
39	BHASKAR CHOUDHURY	NEW HORIZON COLLEGE OF ENGINEERING	80
40	MD RIZWAN KHAN	TRIDENT ACADEMY OF TECHNOLOGY	70
41	SHUVENDRA KUMAR TRIPATHY	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	62
42	ANUMITA SEN	TRIPURA UNIVERSITY	64
43	MR. M.B.BHEEMA KUMAR	GATES INSTITUTE OF TECHNOLOGY	78
	SUBRAT KUMAR PRADHAN	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT	60
44			
45	RAUSHAN KUMAR	TRIDENT ACADEMY OF TECHNOLOGY BBSR	82
	DEBARAJ RANA	CENTURION UNIVERSITY OF TECHNOLOGY & MANAGEMENT, ODISHA	82
46			
47	M.MUHAIIDHEEN	MEPCO SCHLENK ENGINEERING COLLEGE, SIVAKASI (AUTONOMOUS)	82
48	RINA MAHAKUD	TRIDENT ACADEMY OF TECHNOLOGY	88
49	PADMOJA PRADHAN	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	84
	SRIRAM PRADHAN	GANDHI INSTITUTE OF EXCELLENT TECHNOCRATS, GANGAPATNA	68
50			
51	BARKHA SONI	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	76
	SUBHASHREE POTHAL	RAAJDHANI ENGINEERING COLLEGE, BHUBANESWAR	72
52			
53	RAJESH KUMAR DASH	NATIONAL INSTITUTE OF SCIENCE & TECHNOLOGY	74
	M SURESH	NATIONAL INSTITUTE OF SCIENCE AND TECHNOLOGY	82
54			
55	ABHISHEK SHARMA	TRIDENT ACADEMY OF TECHNOLOGY	88
	DR. PRADYUMNA KUMAR MOHAPATRA	VEDANG INSTITUTE OF TECHNOLOGY	80
56			
57	M.ANBUKKARASI	S.S.DURAISAMY NADAR MARIAMMAL COLLEGE, KOVILPATTI	64
	SUNIT RANJAN DAS	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	76
58			
59	BHARATESH K	RAMAIAH INSTITUTE OF TECHNOLOGY	80
60	KR NAGARAJ	MSRIT	90
	MOHAMMAD FAIZAN AKHTER	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESHWAR, ODISHA	88
61			
62	RASMITA LENKA	RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING	84
63	BISHAL GHOSH	TRIDENT ACADEMY OF TECHNOLOGY	86
64	ABHA SHUKLA	CITY ACADEMY LAW COLLEGE	80
65	ARJUN A	MSRIT	70

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66	AJIT KUMAR BHUTIA	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	62
67	SOUMYA RANJAN ROUT	TRIDENT ACADEMY OF TECHNOLOGY	66
68	MR. ANURAG SHUKLA	DR. APJ ABDUL KALAM TECHNICAL UNIVERSITY LUCKNOW	78
69	BANAJA MOHAPATRA	SRINIX COLLEGE OF ENGINEERING, BALASORE	80
70	SACHIDANANDA SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	84
71	SHANMUGHAM M	BUILDERS ENGINEERING COLLEGE	82
72	PRASANJEET BISWAL	TRIDENT ACADEMY OF TECHNOLOGY	80
73	SWAROOP S	RAMAIAH INSTITUTE OF TECHNOLOGY	74
74	V.MALATHY	SR UNIVERSITY	90
75	SOURABH JENA	SOURABH JENA	68
76	ANURAJ H V	MSRIT	92
77	ANUSKA PANDA	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	68
78	SARVESH KUMAR	TRIDENT ACADEMY OF TECHNOLOGY	90
79	SUBRAT MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	88
80	ARIJIT MOHAPATRA	TRIDENT ACADEMY OF TECHNOLOGY	82
81	ARUN KUMAR PRADHAN	TRIDENT ACADEMY OF TECHNOLOGY	78
82	TEJASWINI BEHERA	TRIDENT ACADEMY OF TECHNOLOGY	78
83	BAISHNU DEVI	ITER, SOA	64
84	ARPITA TRIPATHY	INSTITUTE OF TECHNICAL EDUCATION AND RESEARCH	84
85	EKATA PRADHAN	TRIDENT ACADEMY OF TECHNOLOGY	82
86	ABHISHEK KUMAR MISHRA	TRIDENT ACADEMY OF TECHNOLOGY	86
87	ANKITA ROUL	TRIDENT ACADEMY OF TECHNOLOGY	88
88	SAMEER KUMAR PATRA	TRIDENT ACADEMY OF TECHNOLOGY	70
89	SARFI TAQWIN	TRIDENT ACADEMY OF TECHNOLOGY	62
90	TUSAR MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	64
91	KONA HARISH KUMAR	TRIDENT ACADEMY OF TECHNOLOGY	78
92	JUGANT JOGIT MISHRA	TRIDENT ACADEMY OF TECHNOLOGY	60
93	SHREEYA MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	82
94	RIYA MAJUMDER	TRIDENT ACADEMY OF TECHNOLOGY	82
95	SWETA SUMAN MOHANTY	TRIDENT ACADEMY OF TECHNOLOGY	82
96	KABILAN V S	BANNARI AMMAN INSTITUTE OF TECHNOLOGY	88
97	SATYARANJAN KHUNTIA	TRIDENT ACADEMY OF TECHNOLOGY	92
98	DURGA THAKUR	TRIDENT ACADEMY OF TECHNOLOGY	68
99	ANWESHA ANURAKTA	TRIDENT ACADEMY OF TECHNOLOGY	76
100	GIRIJA SANKAR DASH	MANDO CORPORATION EUROPE GMBH	72
101	DR. RUDRANARAYAN SENAPATI	KIIT DEEMED TO BE UNIVERSITY	74
102	HARISH VENKATRAM SARIPELLA	DEUTSHCE BANK GROUP	82
103	VIRENDRA RAMESH KOLI	TERNA ENGINEERING COLLEGE, NERUL NAVI MUMBAI	88
104	VARSHA CHAR MODAK	TRIDENT ACADEMY OF TECHNOLOGY	80
105	SUMIT MISHRA	TRIDENT ACADEMY OF TECHNOLOGY	64
106	AMISHA SINGH	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	76
107	OMANANDA ARYA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	80
108	SUBHANKAR SARKAR	TRIPURA UNIVERSITY	90
109	SUBRAT SWAIN	TRIDENT ACADEMY OF TECHNOLOGY	88

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110	ABINASH PANDA	TRIDENT ACADEMY OF TECHNOLOGY	84
	SUSOBHAN SETHI	TRIDENT ACADEMY OF TECHNOLOGY,	86
111		BHUBANESWAR	
	KALYAN DAS	ST. THOMAS' COLLEGE OF ENGINEERING &	80
112		TECHNOLOGY	
113	SUSMITA SATAPATHY	TRIDENT ACADEMY OF TECHNOLOGY	70
114	SMRUTI SMITA PRIYADARSHINI	TRIDENT ACADEMY OF TECHNOLOGY	62
	PURNENDU MISHRA	VIKASH INSTITUTE OF	64
115		TECHNOLOGY, BARGARH	
116	DR SMITA RANI PARIJA	CVRAMAN GLOBAL UNIVERSITY, BBSR	78
	MR SATYENDRA PRASAD	DR AMBEDKAR INSTITUTE OF TECHNOLOGY	70
117		FOR HANDICAPPED UP KANPUR	
118	MANAS RANJAN CHOWDHURY	TRIDENT ACADEMY OF TECHNOLOGY	84
119	MADHUMITA PAL	GOVERNMENT COLLEGE OF	82
		ENGINEERING, KEONJHAR	
	DR. VISHAL DINESHCHANDRA	VVP ENGINEERING COLLEGE RAJKOT	80
120	NIMAVAT		
121	SUBHAM SINHA	TRIDENT ACADEMY OF TECHNOLOGY	74
122	ANCHAL MOHAPATRA	TRIDENT ACADEMY OF TECHNOLOGY	90
	TANUMOY BHOWMICK	INSTITUTE OF TECHNICAL EDUCATION AND	68
123		RESEARCH (ITER), SOA, BHUBANESWAR	
124	SHOAIB AKHTER	TRIDENT ACADEMY OF TECHNOLOGY	92
125	ABINASH ROUSTRAY	TRIDENT ACADEMY OF TECHNOLOGY, BBSR	68
	RAJIB KUMAR GARU	SRINIX COLLEGE OF ENGINEERING,	92
126		BALASORE	
127	SMITANJALI DAS	TRIDENT ACADEMY OF TECHNOLOGY	88
	NARAYAN NAYAK	SILICON INSTITUTE OF	82
128		TECHNOLOGY, BHUBANESWAR	
129	ABINASH KAR	TRIDENT ACADEMY OF TECHNOLOGY	78
	RABINDRA KUMAR PRADHAN	KMBB COLLEGE OF ENGINEERING AND	76
130		TECHNOLOGY	
131	SUMAN KUMAR DAS	TRIDENT ACADEMY OF TECHNOLOGY	64
132	SUCHITRA SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	84
133	HEMANTA KUMAR SETHI	GOVERNMENT POLYTECHNIC MAYURBHANJ	82
	NIKHIL KUMAR	UNIVERSITY COLLEGE OF ENGINEERING	86
134		AND TECHNOLOGY	
135	PRIYANKA PRAHARAJ	TRIDENT ACADEMY OF TECHNOLOGY	80
136	DIVYA GAMPALA	CMR ENGINEERING COLLEGE	70
	PROF. MITU BARAL	NATIONAL INSTITUTE OF SCIENCE AND	62
137		TECHNOLOGY (AUTONOMOUS), ODISHA	
138	SANTOSH NAYAK	SOPHITORIUM ENGINEERING COLLEGE	64
139	DEBASIS JENA	CIMS COLLEGE BHUBANESWAR KHORDHA	78
140	PADMAJA DORA	TRIDENT ACADEMY OF TECHNOLOGY	60
141	CHIRANJIT BISWAS	TRIPURA UNIVERSITY, AGARTALA	82
	JAY KUMAR YADAV	SANT LONGOWAL INSTITUTE OF	82
142		ENGINEERING AND TECHNOLOGY	
		LONGOWAL PUNJAB	
	P. PARAMESH NAIK	JAWAHARLAL NEHRU TECHNOLOGICAL	82
143		UNIVERSITY ANANTAPUR	
144	MEENAKSHI V	JSS POLYTECHNIC FOR WOMEN	88
	MONALISA ROUT	TRIDENT ACADEMY OF TECHNOLOGY,	84
145		BHUBANESWAR	
146	PRAJNA PARAMITA NANDA	SOPHITORIUM ENGINEERING COLLEGE	

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		BANIATANGI , KHORDHA	
147	DR ANTHONY SUNNY DAYAL PENDURTHY	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT	76
148	SAM DHANA SEKAR S P	SAMDHANASEKAR S P	72
149	PRASANT KUMAR DASH	C.V.RAMAN GLOBAL UNIVERSITY	74
150	SHAIK ISMAIL SAHEB	GATES INSTITUTE OF TECHNOLOGY	82
151	TADURI SUNEETHA	LOYOLA ACADEMY DEGREE AND PG COLLEGE	88
152	DEEPAK KUMAR	UNIVERSITY COLLEGE OF ENGINEERING & TECHNOLOGY, HAZARIBAGH	80
153	JUGAJYOTI SAHU	ITER, SOA UNIVERSITY	64
154	TANMAY KUMAR MISHRA	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	76
155	NEELIMA TATIPAKA	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN	80
156	MUDIYALA SIVA REDDY	GATES INSTITUTE OF TECHNOLOGY, GOOTY	72
157	DR. JAYESHKUMAR PITRODA	BVM ENGINEERING COLLEGE	74
158	DR.PRADYUT KUMAR SWAIN	ARYAN INSTITUTE OF ENGINEERING AND TECHNOLOGY	82



Signature of Principal(TAT)
PRINCIPAL
TRIDENT ACADEMY OF TECHNOLOGY
BHUBANESWAR-751024



Signature of Coordinator
(Dr.Sakuntala Mahapatra)

HOD & TC
Dept. of E & TC
TAT, BSR

Signature of Expert
(Mr.Anurag Kumar)

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MINUTES OF PROGRAM EVALUATION COMMITTEE

**AICTE SPONSORED
ONE-WEEK ONLINE
SHORT TERM TRAINING PROGRAMME (STTP)
ON**

“Electronics Equipment Integration, Prototype Building and PCB Design”

June 21st 2021 to June 26th 2021

Organized by

Department of Electronics and Telecommunication Engineering

Dt. 18.06.2021 (Friday)

Time: 10.30 AM

Venue: Board Room

Convener: Dr. Sakuntala Mahapatra , Dean R & D, HOD (ETC) (Member Secretary, STTP)

Co-Conveners: 1. Ms. Millee Panigrahi, Asst.Prof.
2. Mr. Sk. Md. Ali, Asst. Prof.

Agenda: Constitution of Program Evaluation Committee for AICTE Sponsored STTP on “**Electronics Equipment Integration, Prototype Building and PCB Design**” to be held on **June 21st 2021 to June 26th 2021**

Following points were discussed and decided:

1. AICTE has sponsored Short Term Training Program for the academic year 2020-2021.
2. The STTP will be held during June 21st 2021 to June 26th 2021 for one week.
3. Under this program the total number of participants will be 190 faculty members from different academic institutions and the programme duration is one week.
4. The training experts will be outsourced to conduct the training with hands on sessions.
5. A strict monitoring of attendance monitoring will be done every day during both the sessions i.e morning and afternoon session.
6. If any of the participants found to be absent then he/she may not be allowed to attend the programme further.
7. The break time will be for 1 hour and then the program will resume immediately after break.
8. The assessment of the training programme will be done in the last day of the programme with overall feedback collection.
9. Since the programme is fully online mode due to COVID-19 pandemic, therefore all the sessions will be in online and the test will be online mode conducted by the resource person with the evaluation committee members.
10. So the evaluation process will be through online assessment test

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8. If anybody is securing less than 60 % in both the categories then He/ She may not be provided with the certificates.
9. The results of the evaluation will be sent through email on the same day and then the certificates will be distributed based on the evaluation report.

The meeting ended with a vote of thanks.

Members Present:

Dr. M.N Dwibedi, Principal, TAT (Chairperson)

Prof. P.K Sahu, HOD, (Member)


Dr. Sakuntala Mahapatra,
Coordinator- STTP
HOD (ETC)
(Member Secretary-STTP)

HOD & TC
Dept. of E & TC
TAT, BBSR

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AICTE SPONSORED
ONE-WEEK ONLINE SHORT TERM TRAINING PROGRAMME
(STTP) ON
"ELECTRONICS EQUIPMENT INTEGRATION,
PROTOTYPE BUILDING AND PCB DESIGN"



Date - June 21st to June 26th, 2021

Organized by

Department of Electronics and Telecommunication Engineering

Trident Academy of Technology, Bhubaneswar, Odisha

AGENDA FOR VALEDICTORY CEREMONY

Date: 26th June 2021

04:00 PM	Guests joining the meeting
04:01 PM	Welcome of Guests with brief introduction.
04:03PM	Address by Dr. M.N Dwibedi, Principal , TAT.
04:10 PM	Address by Chief Guest Prof. Dr. R.N. Satapathy, Professor, CSE
04:12 PM	Talk on " National Education Policies :Opportunities and Challenges " by Honorable Chief Guest Prof. Dr. R.N. Satapathy, Professor, CSE.
04:42 PM	Summary note and address by Resource Person , Mr.Anurag Kumar Lead Embedded Engineer, R&D Division , Inkoolu Design Private Limited, Anakapalli
04:45 PM	Brief summary of STTP and Vote of thanks by the Convener of STTP , Dr. Sakuntala Mahapatra, Dean(R & D) and HOD(ETC), TAT.

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HOD
Deptt. of E & TC
TAT. BBSR



Certificate of Participation

This is presented to

Prof/Dr/Mr/Ms MD RIZWAN KHAN

of Trident Academy of Technology has participated in an AICTE Sponsored One Week Online Short Term Training Programme(STTP) on "*Electronics Equipment Integration, Prototype Building and PCB Design*" from 21st June 2021 to 26th June 2021 organized by the *Department of Electronics and Telecommunication Engineering, Trident Academy of Technology, Bhubaneswar, Odisha, India.*

Dr. Sakuntala Mahapatra
Coordinator(STTP)
Dean(R &D), Head(ETC)

Dr. M.N Dwibedi
Principal, TAT

Date: 26.06.2021

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No: ATAL/2020/1601389736



ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Nelson Mandela Marg, Vasant Kunj, New Delhi – 110 070

AICTE Training And Learning (ATAL) Academy

Certificate

This is certified that **JARAPALA RAMESH BABU**, Assistant Professor of Methodist college of engineering and technology participated & completed successfully AICTE Training And Learning (ATAL) Academy Online FDP on "Electric Vehicles" from 2020-11-2 to 2020-11-6 at Fr. C. Rodrigues Institute of Technology, Vashi.

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Director ATAL Academies

Coordinator



One Week Short Term Training Programme (STTP)
On
"Challenges in Smart Grid Environment
Using IoT"
24th September to 30th September, 2021

Registration Form

B: There will be no Registration fee as the STTP is funded by AICTE.

Name of the Applicant:
(Block Letters)
Designation:
Organization:
Gender: (M/F):
Educational Qualifications:
Address for Correspondence:

E-mail:
Telephone No:

Place:
Date:

Note: Participants are instructed to submit the Google form, along with the scanned copy of Registration form with full details in PDF format before the last date of registration.

Signature of the Participant

CHIEF PATRON
Mrs. Smilarani Panigrahi, Chairperson Trident Group of Institutions

PATRON
Prof (Dr.) M.N.Dwivedi, Principal, TAT, Bhubaneswar

ADVISORY COMMITTEE

Prof. (Dr.) B.K.Nanda (Professor, Mechanical Engg.)
Prof. (Dr.) P.K. Mohanty (Professor, Electrical Engg.)
Prof. (Dr.) A. Samal [Dean (Research & Consultancy)]
Prof. (Dr.) S. Mahapatra [Dean (R&D), HOD ETC]
Prof. (Dr.) A. K. Sahoo (HOD, Mech)
Prof. B.K Misa (HOD, Civil)
Prof. N.G. Das (HOD, T&P)
Prof. (Dr.) A. Baral (HOD, Math)
Prof. (Dr.) M.R. Senapati (HOD, Chem)
Prof. (Dr.) C.K. Das (HOD, Phy)

CONVENER

Dr. D.N.Pattanaayak, [Dean (Academics), Professor (EEE)]

CO-CONVENER

Prof. P.K.Sahoo (HOD, EEE.)
Email: -hodeee@tata.ac.in
Mr. Lohit Kumar Sahoo, Asst. Professor
Email: -lohit.sahoo@tata.ac.in

ORGANISING COMMITTEE

Mr. S.R.Das, Asso. Professor
Mr. Y.Panda, Asso. Professor
Mr. M.M.Elahi, Asst. Professor
Mrs. S.R.Mahanta, Asst. Professor
Md. N.Iqbal, Asst. Professor
Mr. S.S.Mishra, Asst. Professor

Contact Details

Dr.D.N.Pattanaayak
[Dean(Academics), Professor(EEE)]
Convener, STTP
Contact: 7854997781
E-mail: eesstfp2021@tata.ac.in

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(Signature)

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Department of Electrical and Electronics
Engineering
Trident Academy of Technology (TAT)

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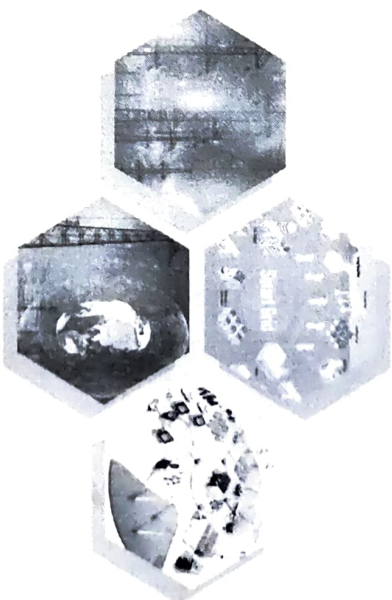


Plot No. F2/A, Chandaka Industrial Estate,
Near Infocity, Bhubaneswar-751024

www.tata.ac.in

AICTE Sponsored One Week Online
Short Term Training Programme (STTP)

"Challenges in Smart Grid Environment Using IoT"
24th September to 30th September, 2021





About The Institution

Trident Academy of Technology, a name that has become a brand in the field of technical education, is today synonymous with excellence. Trident is where Education meets Enthusiasm. Within just a few years of its establishment, Trident Academy of Technology has built an image amongst the aspiring masses which is worth the quality of education it imparts. Trident Academy of Technology offers the kind of education needed for leadership in a rapidly changing world and accredited by NAAC and NBA. Its departments – Department of Electrical and Electronics Engineering, Department of Computer Science and Engineering, Department of Computer Science and Technology, Department of Electronics and Telecommunication Engineering, Department of Mechanical Engineering, Department of Civil Engineering – offer a breadth of highly regarded M.Tech / B.Tech / M.B.A./M.C.A. degree programs under Biju Patnaik University of Technology that allow students the freedom to explore their intellectual and personal passions.

About The Department

The Department was established in the year 2005. The students are actively engaged in innovative thinking and ideation on problems, academic challenges and new domains of knowledge through innovation development cell funded by DST. Apart from regular classroom delivery on academic curricula as per PLOT guidelines, the department emphasizes on "Learn with fun" approach to nurture their intellectual, technological and personal skill development by involving the students through varieties of technical and intellectual clubs, and professional chapters like IEEE, IET, IETE and ISTE. There is also practical exposure to the student through an EPC firm named Inland Engineers.

About the STTP

Cities nowadays face complex challenges to meet objectives regarding socio-economic development and quality of life. The concept of "smart cities" has attracted considerable attention in the context of urban development policies. Smart city is the one that uses information and communications technologies (ICTs) to make the city services and monitoring more aware, interactive and efficient. Smartness of a city is driven and enabled techno-logically by the emergent Internet of Things (IoT) a radical evolution of the current Internet into a ubiquitous network of interconnected objects that not only harvests information from the environments (sensing) and interacts with the physical world (actuation/command/control), but also uses existing Internet standards to provide services for information transfer, analytics, and applications. Cognitive technologies make it possible to make sense of vast amounts of IoT data to better understand what's happening more deeply. Infusing intelligence into systems and processes can help the participants to increase efficiency, improve customer satisfaction, uncover new business opportunities, and mitigate risks and threats proactively.

Topics to be Covered

- ❖ Introduction of HIL Technology (Simulation, Real-time Simulation and HIL Simulation)
- ❖ Modeling & Simulation of: Single-Phase Inverter with R load.
- ❖ Closed Loop Control of Induction Motor Drive.
- ❖ PMSM Closed Loop SVPWM Control
- ❖ IEEE 4 Node Test Feeder.
- ❖ Grid Connected Converter
- ❖ Simulation of: Back-to-Back converter DFIG for Wind Energy System

Resource Persons

This program will be carried out by eminent professors from different academic institutions, industry talks and hands on sessions by industry experts on TYPHOON-HIL

ELIGIBILITY

- ❖ Faculty members and research scholars working in the same field from different AICTE approved Engineering institutions are invited to the STTP.
- ❖ This program is based on **first come and first serve basis**.

REGISTRATION

- ❖ Applications in the specified format duly recommended/sponsored by the principal and the sponsorship certificate should reach the convenor on or before 23rd September, 2021
- ❖ The interested participants can also register for the STTP by filling up the registration form and sending us back the scanned copy of the same duly approved by the authority to the mailid: eesittp2021@ata.ac.in.

Registration Link

<https://forms.gle/g5AXxhBqgBW8CmjA8>

- ❖ No registration fee shall be charged.

IMPORTANT DATES

- ❖ Programme commencement: **24th September 2021**
- ❖ Programme Duration: **One week**
- ❖ Latest date of receipt of Registration Form: **23rd September, 2021 by 5 PM.**
- ❖ Registration to candidates: **23rd September, 2021**

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Bhubaneswar



COMPLETION REPORT



AICTE SPONSORED
ONE-WEEK ONLINE SHORTTERM TRAINING PROGRAMME
(STTP) ON
"Challenges in Smart Grid Environment using IoT"

24th September 2021 to 30th September 2021
Organized by

Department of Electrical and Electronics Engineering

Trident Academy of Technology has organized a one week online AICTE Sponsored Short Term Training Programme (STTP) on "Challenges in Smart Grid Environment using IoT". The Department of Electrical and Electronics Engineering has organized the STTP under the convenership of Dr. Deba Narayan Pattanayak, Dean (Academics) & HOD, Electrical Engineering. The STTP was attended by 57 academicians teaching multidisciplinary streams from various Colleges and academic Institutions of repute across the country. The STTP was inaugurated on 24th Sept, 2021 by honourable Chief Guest **Mr. Surendra Kumar Dogra, Chief Guest**, Ex. General Manager, NALCO, Angul, Our **Keynote Speaker** Dr. R. N Satapathy, Prof. CSE, Dr. M.N Dwibedi, Principal, TAT, Dr. D.N Pattanayak, Convener of the programme and Dean (Academics), TAT and Prof. P.K.Sahoo, HOD, Electrical and Electronics Engineering.

In the Inaugural day the chief guest **Mr. Surendra Kumar Dogra, Chief Guest**, Ex. General Manager, NALCO, Angul has addressed the participants and encouraged them to learn new technologies and cope with the adversarial environment. He has briefly presented about industry academia linkage for improving the skills of the students. Dr. R. N Satapathy, keynote speaker, Professor Computer Science addressed the participants and presented on "Challenges in Smart Grid Environment using IoT". He explained the integration of Artificial Intelligence, Machine learning, signal processing with a very good example of a robot, and highlighted about quantum computing.

The session was then started by Dr. P.K.Hota, Professor, VSSUT, Burla with a presentation on Smart Meter, Smart Sensor and Real time pricing in smart meter.

Later on from Day—2 onwards there was Hands on session by Mr. Prajay Raikar and Sudipto Poddar, Technical consultant and & Trainer, TYPHOON,HIL, on Typhoon, HIL, Simulation using the software and Grid Interaction.

On Day-6 The STTP was end with valedictory session , Assessment test and Question Answer session.

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A handwritten signature in blue ink, likely belonging to the Principal of Trident Academy of Technology.

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Bhubaneswar-751024

Day-1 Session-1 "Challenges in Smart Grid Environment Using IoT".mp4



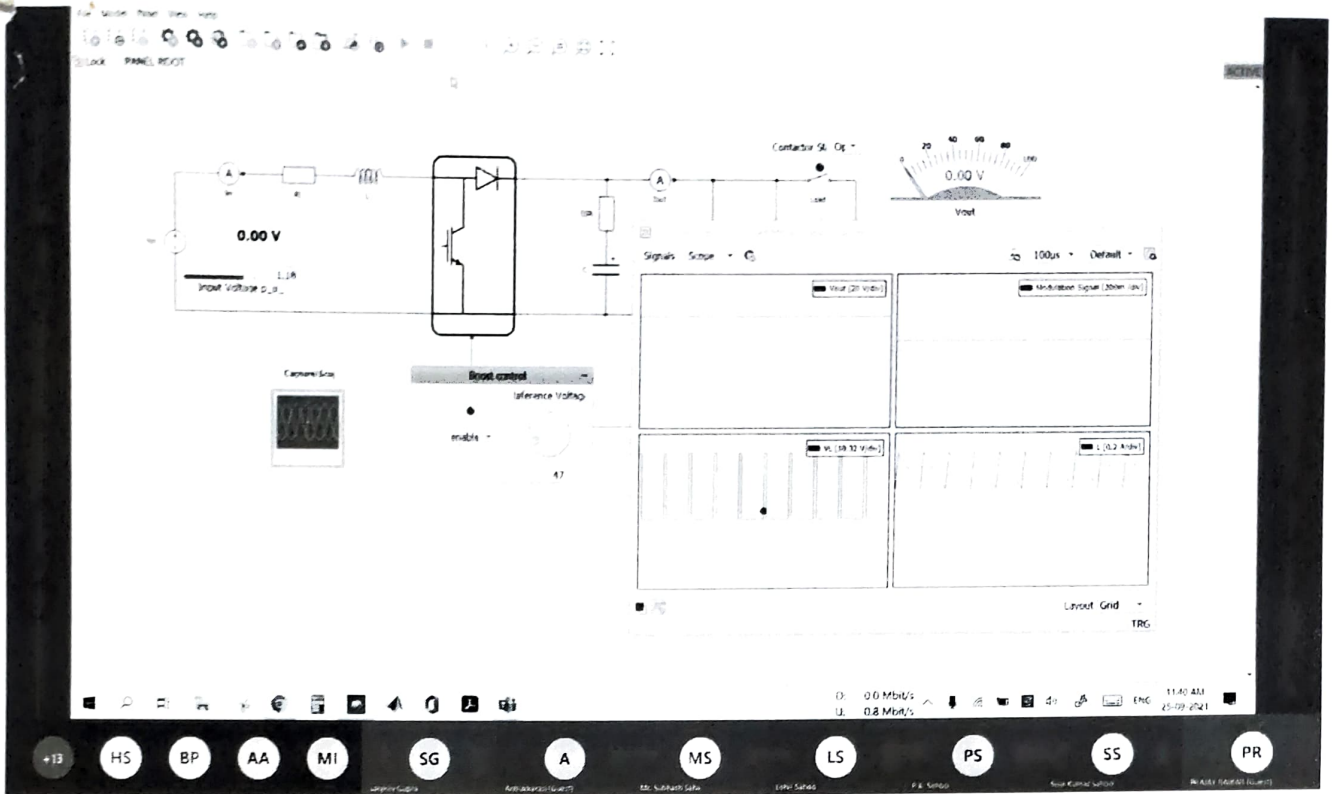
Inauguration Session

HIL Simulator Specification

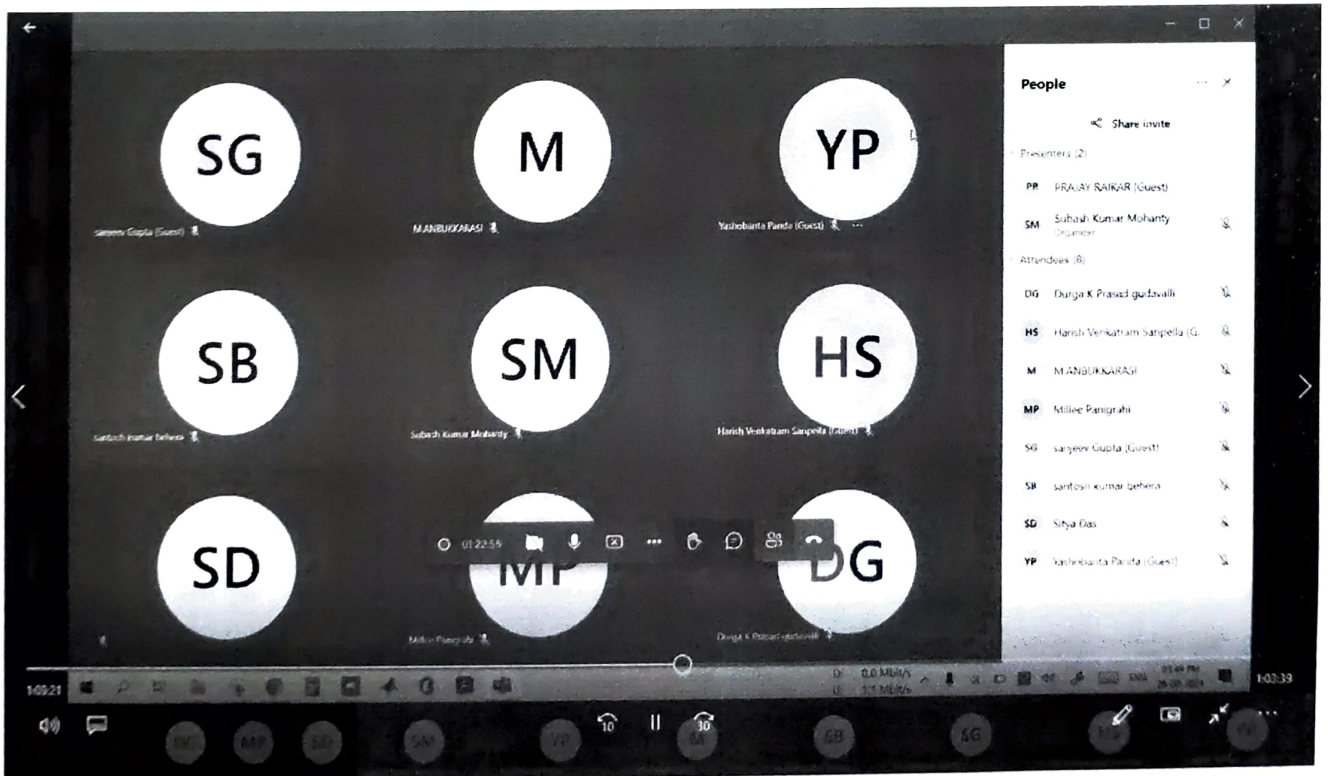
Sr. No.	Feature	Typhoon HIL 402	Typhoon HIL 404	Typhoon HIL 502+	Typhoon HIL 504
1	Primary Processor: FPGA	4 Core - Xilinx Zynq 7 SoC	4 Core - Xilinx Zynq UltraScale SoC	6 Core - Xilinx Zynq 7 SoC	8 Core - Xilinx Zynq 7 SoC
2	Secondary Processor: Custom CPU / User CPU	MicroBlaze ARM Cortex A9	MicroBlaze ARM	MicroBlaze+ ARM Cortex A9	MicroBlaze ARM Cortex A9
3	Analog Input (I/OV)	16	16	16	12
4	Analog Output (I/OV)	16	16	12	14
5	Digital Input (I/TTL)	12	12	12	14
6	Digital Output (I/TTL)	12	12	12	14
Sr. No.	Complexity	Typhoon HIL 402	Typhoon HIL 404	Typhoon HIL 502+	Typhoon HIL 504
1	No. of Three-Phase 3-level Converters	4 converters with time-step down to 0.5 μ s	4 converters with time-step down to 0.5 μ s	8 converters with time-step down to 0.5 μ s	8 converters with time-step down to 0.5 μ s
2	No. of Single-Phase Converters	12 converters with time-step down to 0.5 μ s	12 converters with time-step down to 0.5 μ s	18 converters with time-step down to 0.5 μ s	24 converters with time-step down to 0.5 μ s
3	No. of IEEE Standard Three-Phase Buses	80+ buses with time step down to 10 μ s max	80+ buses with time step down to 10 μ s max	120+ buses with time step down to 10 μ s max	180+ buses with time step down to 10 μ s max
4	Wash-Rate Simulation	Yes	Yes	Yes	Yes

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Bhubaneswar-75



Day 3



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[Handwritten Signature] Day 4

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 Bhubaneswar-751024

Panel Root

Discharge Current

V = 1.004
Y = 32.32
X = 47.00
Eff = 99.18%

Gauge widget properties

Basic settings: Widget settings: Advanced settings

Name: Discharge Current

Use Label

Description

Update rate: 500 ms

Data type: Analog signal

Decimal places: 2

Signal settings

Analog signal

Signal unit

HIL0 analog input 4
HIL0 analog input 5
HIL0 analog input 6
HIL0 analog input 7
HIL0 analog input 8
HIL0 analog input 9
HIL0 analog input 10
HIL0 analog input 11
HIL0 analog input 12
HIL0 analog input 13

Widget Moved: Battery Current

Widget Added: Gauge

Properties Changed: Boost Output Current

Widget Moved: Boost Output Current

Widget Added: Gauge

150 WER EXT CIO SLD AO DTV PSU 00:00:04.58 VIRTUAL HIL MODE

D: 0.0 Mbit/s
U: 1.7 Mbit/s

04:12 PM
27.09.2021

AA SG HS SM SS ME SM SB DG LS PR

Day 5

Schematic Editor

electric vehicle (electric vehicle bs) X

Root

Grid and Residential Load

Charging Station

Electric Vehicle

writing device configuration files...

Electrical part of compiler successfully finalized

Starting code generation for user: B CPU

Signal processing I/O variables utilization: 11 out of 4032

Signal processing Probes utilization: 04 out of 512

Signal processing Digital Probes utilization: 15 out of 128

Signal processing tunable parameters utilization: 0 out of 419264

Output: Errors/Warnings

0.00 MB/s
1.7 MB/s

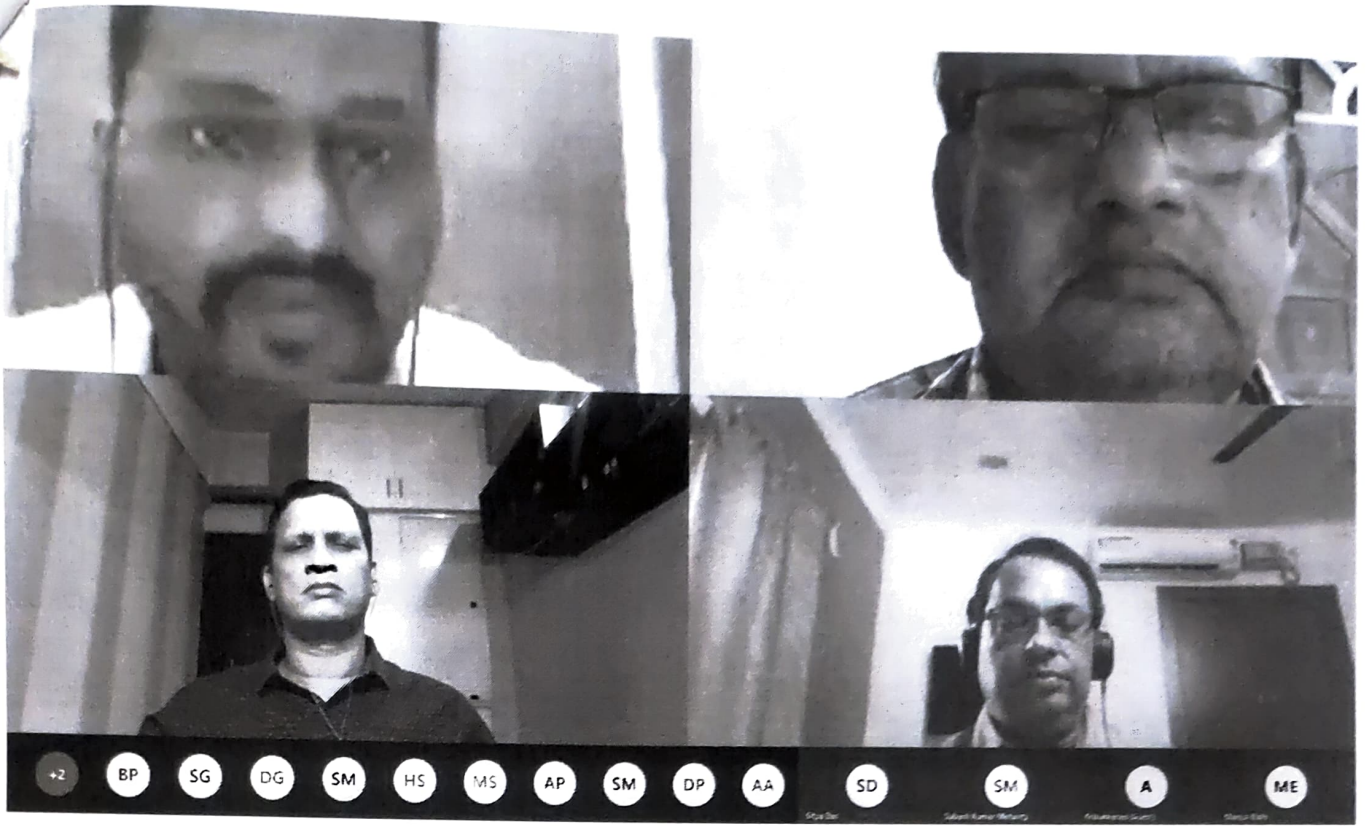
12:04 PM
02-09-2021

YP SS BN M HS SB SG BP YP SM PR

Day 6

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Bhubaneswar-751024



Valedictory Session


Signature of Convener of STTP
(Dr. Deba Narayan Pattanayak)

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Principal
Trident Academy of Technology
Ph. No. 0674-251024

AICTE SPONSORED
ONE-WEEK ONLINE SHORT TERM TRAINING PROGRAMME
(STTP) ON
"Challenges in Smart Grid Environment Using IoT"

24th September 2021 to 30th September 2021

Organized by

Department of Electrical and Electronics Engineering

PARTICIPANTS LIST

Sl. NO.	Name of the Participant	Name of the College/Organization	City
1	PADMABATI CHAND	TAT	Bhubaneswar
2	Rajesh Kumar Nayak	KIIT	Bhubaneswar
3	SASMITA MISHRA	TAT,BHUBANESWAR	BHUBANESWAR
4	BIBHU PRASAD GANTHIA	Indira Gandhi Institute of Technology Sarang	Dhenkanal
5	HARISH VENKATRAM SARIPELLA	HSBC	Hyderabad
6	SANJEEV GUPTA	Government College of engineering and technology jammu	Jammu
7	PRAJIT ASHOK MANE	SINHGAD ACADEMY OF ENGINEERING, PUNE	PUNE

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8	Debswarup Rath	Siksha 'O' Anusandhan University	Bhubaneswar
9	MR KIRAN BABAJIRAO SALUNKE	Government polytechnic Thane	THANE
10	THULASIMANI T	BANNARI AMMAN INSTITUTE OF TECHNOLOGY	SATHYAMANGALAM
11	M R RAMESH	Indira Gandhi Centre for Atomic Research, Kalpakkam	Chennai
12	MOHAMMED NADEEM IQBAL	Trident Academy of Technology	bhubaneswer
13	LOPAMUDRA HOTA	NIT, ROURKELA	ROURKELA
14	AMIYA KUMAR DAS	Vedang Institute of technology	Bhubaneswar
15	SOUMYA RANJAN DAS	GIET Bhubaneswar	Bhubaneswar
16	PRONIT SAHOO	TRIDENT ACADEMY OF TECHNOLOGY (TAT)	BHUBANESWAR
17	PRONIT SAHOO	Trident Academy of Technology (TAT)	Bhubaneswar
18	Buddhadeva Sahoo	Silicon Institute of Technology	Sambalpur
19	SHIVANANDA DASH	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR

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20	SATYAJIT ROUT	TRIDENT ACADEMY OF TECHNOLOGY	PARADIP
21	LOHIT KUMAR SAHOO	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
22	PRAJAY RAIKAR	GEC	Panaji
23	PROF.SAMBHAJI HANMANTRAO BHOSALE	VDF School of Engineering & Technology, Latur	Latur
24	Ananta Kumar Sahoo	Synergy Institute of engineering and technology	DHENKANAL
25	JASMINE HANSDA	College of Engineering and Technology, Bhubaneswar	Bhubaneswar
26	BISHAL RAY	Trident Academy of Technology	Khurda
27	SHAJIDHA BANU M	AIMAN COLLEGE OF ARTS AND SCIENCE FOR WOMEN	TRICHY
28	MITU BARAL	National Institute Of Science and Technology,(Autonomous),Berhampur	Berhampur
29	Dr Gokulananda Sahu	Bhubaneswar College of Engineering	Khordha
30	BIBHUDUTTA PARIJA	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
31	PRASHANTA KUMAR TRIPATHY	Srinix college of engineering	Balasure

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32	AMARESH SAMANTARAY	Trident academy of technology bhubaneswar	Bhubaneswar
33	M.ANBUKKARASI	S.S.DURAISAMY NADAR MARIAMMAL COLLEGE	Kovilpatti
34	GAGAN MANOCHA	Government College Chhachhrauli	Yamunanagar
35	BIBHUDATTA PAIKARAY	GITA AUTONOMOUS COLLEGE, BHUBANESWAR	BHUBANESWAR
36	PRIYADARSINI PRADHAN	GITA AUTONOMOUS COLLEGE, BHUBANESWAR	BHUBANESWAR
37	Millee Panigrahi	TAT	Bhubaneswar
38	Soumya ranjan dash	Trident Academy of Technology	Bhubaneswar
39	SIDHARTH RAJ	Trident academy of Technology bbsr	Purbi Singhbhum
40	SIDHARTH RAJ	Trident academy of Technology bbsr	Purbi Singhbhum
41	SUBHAM PRADHAN	Trident Academy Of Technology, BBSR	Bhubaneswar
42	SHITYA RANJAN DAS	Trident Academy of Technology, Bhubaneswar	Bhubaneswar
43	SAMBIT KUMAR SATAPATHY	Trident Academy of Technology, BBSR	Bhubaneswar

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44	ASHIS ANUPAM PATNAIK	Trident Academy of Technology	Bhubaneswar
45	SMARAK PANI	KIIT DU	BBSR
46	BIBEK SUNDARAY	trident academy of technology	Bhubaneswar
47	Rudra Prasad Nayak	Trident Academy of Technology	Bhubaneswar
48	ABHISEK DAS	Trident Academy of Technology	Bhubaneswar
49	ANSUMAN ACHARYA	TRIDENT ACADEMY OF TECHNOLOGY BHUBANESWAR	BHUBANESWAR
50	Smrutirekha Mahanta	Trident Academy of Technology Bhubaneswar	Bhubaneswar
51	SANTOSH KUMAR BEHERA	Trident Academy of Technology, Bhubaneswar	Bhubaneswar
52	PANKAJ MISHRA	National Institute Of Co - Operative Management College	Ahmedabad
53	YASHOBANTA PANDA	TRIDENT ACADEMY OF TECHNOLOGY	BHUBANESWAR
54	Adarsh acharya	Trident academy of technology	Bhubaneswar
55	SIVKUMAR MISHRA	CAPGS,BPUT,Odisha	Rourkela

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56	Shuvendra Kumar Tripathy	TRIDENT ACADEMY OF TECHNOLOGY	Bhubaneswar
57	SARTHAK MOHANTY	ITER, Siksha O Anusandhan (Deemed to be University)	Cuttack


**Signature of Convener of STTP
(Dr. Deba Narayan Pattanayak)**

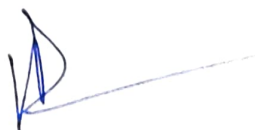
ATTESTED


**Principal
Trident Academy of Technology
Bhubaneswar-751024**

**AICTE SPONSORED ONE WEEK
SHORT TERM TRAINING PROGRAMME (STTP)
ON
"CHALLENGES IN SMART GRID ENVIRONMENT USING IOT"
Dt: 24th September 2021 to 30th September 2021
PROGRAM EVALUATION REPORT**

Sl. No.	Name of the Participant	Online Assessment (60)	Percentage
1	LOHIT KUMAR SAHOO	52	86.67
2	Amiya Kumar Das	40	66.67
3	M R RAMESH	40	66.67
4	Sanjeev Gupta	40	66.67
5	Mohammed Nadeem Iqbal	48	80.00
6	M.ANBUKKARASI	40	66.67
7	KHAWAISH GUPTA	48	80.00
8	PADMABATI CHAND	40	66.67
9	Subham Pradhan	40	66.67
10	Millee Panigrahi	56	93.33
11	Rajesh Kumar Nayak	40	66.67
12	Buddhadeva Sahoo	40	66.67
13	THULASIMANI T	40	66.67
14	SASMITA MISHRA	40	66.67
15	Adarsh acharya	40	66.67
16	Harish Venkatram Saripella	44	73.33
17	YASHOBANTA PANDA	52	86.67
18	Santosh Kumar Behera	40	66.67
19	JASMINE HANSDA	40	66.67

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Bhubaneswar-751024

20	PRIYADARSINI PRADHAN	52	86.67
21	BIBHUDATTA PAIKARAY	52	86.67
22	SIDHARTH RAJ	40	66.67
23	SHUVENDRA KUMAR TRIPATHY	48	80.00
24	SHITYA RANJAN DAS	44	73.33
25	PRAJIT ASHOK MANE	48	80.00
26	Smarak Pani	40	66.67
27	ANANTA KUMAR SAHOO	48	80.00
28	Gokulananda Sahu	40	66.67
29	Mr. Gagan Manocha	48	80.00
30	Soumya Ranjan Das	48	80.00

Signature of Principal(TAT)
(Dr. M.N.Dwibedi)


Signature of Convener of STTP
(Dr.D.N.Pattanayak)

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Principal
Trident Academy of Technology
Bhubaneswar-751024

MINUTES OF PROGRAM EVALUATION COMMITTEE

AICTE Sponsored Short Term Training Programme (STTP) on " CHALLENGES IN SMART GRID ENVIRONMENT USING IOT "

Dt. 20.09.2021

Time: 10.30 AM

Venue: Board Room

Convenor: Coordinator-STTP, Dean R& D, HOD (EEE)

Agenda: Constitution of Program Evaluation Committee for AICTE Sponsored STTP on Challenges In Smart Grid Environment Using IoT to be held on 24th September,2021.

Following points were discussed and decided:

1. AICTE has sponsored Short term Training Program for the academic year 2021-2022.
2. The STTP will be held during 24th September 2021 to 30th September 2021 for one week.
3. Under this program the total number of participants will be 40 faculty members from different academic institutions and the programme duration is one week.
4. The training experts will be from the TYPHOON, HIL to conduct the training with hands on sessions.
5. A strict monitoring of attendance monitoring will be done every day during both the sessions i.e morning and afternoon session.
6. If any of the participants found to be absent then he/she may not be allowed to attend the programme further.
7. The lunch time will be 1 hour and will be provided to the participants during the lunch break. So they don't have to move outside for lunch.
8. The assessment of the training programme will be done in the last day of the programme.
9. Then the evaluation process will be Online Assessment
10. If anybody is securing less than 65 % in both the categories then He/ She may not be provided with the certificates.
11. The results of the evaluation will be sent through email on the same day and then the certificates will be distributed based on the evaluation report.


The meeting ended with a vote of thanks.

Members Present:

Dr.M.N.Dwibedi, Principal, TAT
Prof. P.K Sahoo, HOD, EEE (Member)
Prof. B.K Mishra, HOD, CIVIL (Member)

Dr. D.N.Pattaaanayak,
Coordinator-STTP,
Dean (Academics), HOD (EE)

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Bhubaneswar-751024



One Week Short Term Training Programme (STTP)

On

“Challenges in Smart Grid Environment Using IoT”

04th October to 09th October, 2021

Registration Form

B: There will be no Registration fee as the STTP is funded by AICTE.

Name of the Applicant: (Block Letters)

Designation:

Organization:

Gender: (M/F)

Educational Qualifications:

Address for Correspondence:

E-mail:

Telephone No:

Place:

Date:

The Participants are instructed to submit the Google form along with the scanned copy of Registration form with full details in PDF format before the last date of registration.

Signature of the Participant

CHIEF PATRON
Mrs. Smitarani Pantgrahi, Chairperson Trident Group of Institutions

PATRON
Prof (Dr.) M.N.Dwivedi, Principal, IAT, Bhubaneswar

ADVISORY COMMITTEE

- Prof. (Dr.) B.K.Nanda (Professor, Mechanical Engg.)
- Prof. (Dr.) P.K. Mohanty (Professor, Electrical Engg.)
- Prof. (Dr.) A. Samal (Dean (Research & Consultancy))
- Prof. (Dr.) S. Mahapatra (Dean (R&D), HOD ETC)
- Prof. (Dr.) A. K. Sahoo (HOD, Mech)
- Prof. B.K. Mishra (HOD, Civil)
- Prof. N.G. Das (HOD, T&P)
- Prof. (Dr.) A. Baral (HOD, Math)
- Prof. (Dr.) M.R. Senapati (HOD, Chem)
- Prof. (Dr.) C.K. Das (HOD, Phys)

CONVENER

Dr. D.N.Pattanayak, [Dean (Academics), Professor (EEE)]

CO-CONVENER

- Prof. P.K.Sahoo (HOD, EEE.)
- Email:-hodgee@iat.ac.in
- Mr. Lohit Kumar Sahoo, Asst. Professor
- Email:-lohit.sahoo@iat.ac.in

ORGANISING COMMITTEE

- Mr. S.R.Das, Asso. Professor
- Mr. Y. Panda, Asso. Professor
- Mr. M.M.Elahi, Asst. Professor
- Mrs. S.R.Mahanta, Asst. Professor
- Mr. N. Iqbal, Asst. Professor
- Mr. S.S.Mishra, Asst. Professor

Contact Details

Dr.D.N.Pattanayak
[Dean(Academics), Professor(EEE)]
Convenor, STTP
Contact:7854997781
E-mail: ceesttp2021@iat.ac.in

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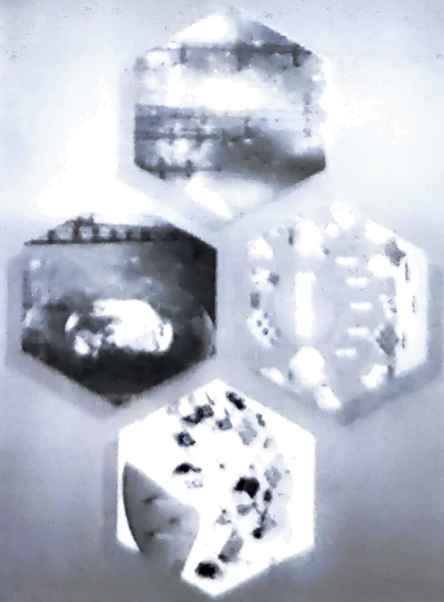
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Trident Academy of Technology
Bhubaneswar-751024

AICTE Sponsored One Week Online Short Term Training Programme (STTP)

ON

“Challenges in Smart Grid Environment Using IoT”

04th October to 09th October, 2021



Sponsored by
AICTE, New Delhi-110070

Organized by
Department of Electrical and Electronics Engineering
Trident Academy of Technology (TATD)



Accredited by



Plot No. F2/A, Chandaka Industrial Estate,
Near Infocity, Bhubaneswar-751024
www.iat.ac.in



About The Institution

Indent Academy of Technology, a name that has become a brand in the field of technical education, is today synonymous with excellence. Indent is where Education meets Enthusiasm. Within just a few years of its establishment, Indent Academy of Technology has built an image amongst the aspiring masses which is worth the quality of education it imparts. Indent Academy of Technology offers the kind of education needed for leadership in a rapidly changing world and accredited by NAAC and NBA. Its departments are Department of Electrical and Electronics Engineering, Department of Computer Science and Engineering, Department of Computer Science and Technology, Department of Electronics and Telecommunication Engineering, Department of Mechanical Engineering, Department of Civil Engineering - offer a wealth of highly regarded M.Tech./M.Tech./M.A./M.C.A. degree programs under Biju Patnaik University of Technology that allow students the freedom to explore their intellectual and personal aspirations.

About The Department

The Department was established in the year 2005. The students are actively engaged in innovative thinking and ideation on problems, academic challenges and new domains of knowledge through innovation development cell funded by DST. Apart from regular classroom delivery on academic curricula as per UPTU guidelines, the department emphasizes on "Learn with fun" approach to nurture their intellectual, technological and personal skill development by involving the students through activities of technical and intellectual clubs, and professional chapters like IEEE, IET, IETE and ISTE. There is also practical exposure to the student through an EPIC (Intern named Indent Engineers).

About the STTP

Cities nowadays have difficult problems in meeting socioeconomic development and quality-of-life goals. In the framework of urban development policy, the concept of "smart cities" has gotten a lot of attention. A smart city is one that employs information and communication technology (ICTs) to improve the awareness, interaction, and efficiency of city services and monitoring. The emerging Internet of Things (IoT), a radical evolution of the current Internet into a ubiquitous network of interconnected objects that not only harness information from the environment (sensing) and connects with the physical world (actuation/command/control), but also uses existing Internet standards to provide services for info, is driving and enabling the smartness of a city. Technologically, Cognitive technologies allow us to make sense of massive amounts of IoT data to have a better understanding of what's going on. Incorporating information into systems and processes can aid participants in increasing efficiency, improving customer happiness, identifying new business opportunities, and proactively mitigating risks and hazards.

Topics to be Covered

- ❖ Challenges in Smart Grid and its Protection
- ❖ Application of IoT, RTs in Smart Grid
- ❖ Real-time system Fundamentals.
- ❖ Real-time model execution from Simulink model-based design to RT-LAB real-time application
- ❖ OPAL-RT hardware - Introduction and Architecture
- ❖ OPAL-RT Grid Simulation solutions
- ❖ Hypersim for Power System simulation
- ❖ OPAL-RT solutions for Microgrid Real-time simulation

Resource Persons

This program will be carried out by eminent professors from different academic institutions, industry folks and heads on sessions by industry experts on OPAL-RT.

ELIGIBILITY

- ❖ Faculty members and research scholars working in the same field from different AICTE approved Engineering institutions are invited to the STTP.
- ❖ This program is based on **first come and first serve basis**.

REGISTRATION

- ❖ Applications in the specified format duly recommended/sponsored by the principal and the sponsorship certificate should reach the convener on or before 03rd October, 2021.
- ❖ The interested participants can also register for the STTP by filling up the registration form and sending us back the scanned copy of the same duly approved by the authority to the mail id: exco@2021@iact.ac.in.

Registration Link

❖ <https://forms.gle/2VGSJXvoGjGmJL08>

❖ No registration fee shall be charged

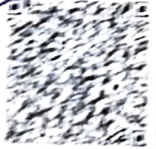
IMPORTANT DATES

- ❖ Programme commencement: **04th October 2021**
- ❖ Programme Duration: **One week**
- ❖ Last date of receipt of Registration Form: **03rd October, 2021 (5 PM)**
- ❖ Intimation to candidates: **03rd September, 2021**

OR Call

Principal

Indent Academy of Technology
Bhubaneswar-751022



ATTENDED



TRIDENT ACADEMY OF TECHNOLOGY



AICTE Sponsored
One-Week Online Short Term Training Programme (STTP)
on
“Challenges in Smart Grid Environment Using IoT”
Phase-II

Date: 04th to 09th October, 2021

Organized by
Department of Electrical and Electronics Engineering

AGENDA FOR INAUGURATION

Date: 04th October, 2021

10:30 AM	Guests joining the meeting
10:35 AM	Welcome of Guests with brief introduction
10:38 AM	Introduction of the STTP by Dr. Deba Narayan Pattanayak, <i>Convener(STTP),</i> Dean Academics, TAT
10:40 AM	Welcome Address by Dr. M.N Dwibedi, Principal, TAT
10:50AM	Address by Mr. B Sunil Kartha, <i>Chief Guest,</i> Chief General Manager (Power), Captive Power Plants, SAIL, Rourkela Steel Plant
11:05 AM	Vote of Thanks by Prof. P.K.Sahoo, HOD(EEE), TAT

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Bhubaneswar-751024



TRIDENT ACADEMY OF TECHNOLOGY



AICTE Sponsored One-Week Online Short Term Training Programme (STTP) on "Challenges in Smart Grid Environment Using IoT" Phase-II


Date: 04th to 09th October, 2021

Department of Electrical and Electronics Engineering

Program Schedule

Date	Time	Title of the Topic	Resource Person
04-10-21	10.30 am to 11.15 am	Inauguration	
	11.30 am to 1:30 pm	Reliability and Performance Improvement of Microgrid	Prof. Pravat Kumar Ray NIT, Rourkela
	2:30 PM to 5:00 pm	Introduction to OPAL-RT and real time simulation using OPAL-RT Simulator. Real-time system Fundamentals	Sai Teja Field Application Engineer, OPAL-RT
05-10-21	10.30 am to 1.15 pm	Challenges in Smart Grid	Prof. Pravat Kumar Rout Siksha O Anusandhan University (Deemed to be University)
	2.30 pm to 5.00 pm	Real-time model execution. From Simulink model-based design to RT-LAB real-time application	Sai Teja Field Application Engineer, OPAL-RT
06-10-21	10.30 am to 1.15 pm	Novel Protection Scheme in AC Microgrid	Dr.Premalata Jena IIT,Roorkee

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	2.30 pm to 5.00 pm	OPAL-RT hardware – Introduction and Architecture. Hardware and I/O management	Ravi Teja Field Application Engineer, OPAL-RT
07-10-21	10.30 am to 1.15 pm	IoT for Smart Grid Application	Prof. Sivkumar Mishra Centre for Advance Post Graduate Studies, BPUT, Rourkela
	2.30 pm to 5.00 pm	OPAL-RT solutions for Microgrid Real- time simulation.	Ravi Teja Field Application Engineer, OPAL-RT
08-10-21	10.30 am to 1.15 pm	OPAL-RT Grid Simulation solutions	Satish Meena Field Application Engineer, OPAL-RT
	2.30 pm to 5.00 pm	Hypersim for Power System simulation	Satish Meena Field Application Engineer, OPAL-RT
09-10-21	10:30 am to 1.15 pm	Certification Test & Queries	
	3.00 pm to 4.00 pm	Feedback and Question Answer Session	
	4.00 pm to 4.30 pm	Talk on NEP-2020	
	4.30 pm to 5:00 pm		Valedictory ceremony

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TRIDENT ACADEMY OF TECHNOLOGY,
BHUBANESWAR

Department of Computer Science and Engineering

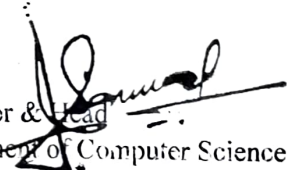
Date: 11.07.2020

NOTICE

This is here by informed that the Department of Computer Science and Engineering is going to organize a workshop on “**Java Spring Framework with exercises**” for Java System Framework scheduled on **14th July, 2020** in **Room No. 4215** at **11:00 AM** for the students of the Academic year 2020-21.

Topic: Java Spring Framework with exercises

Resource Person: Mr. Trilochan Tarai (SILAN Software Pvt. Ltd.)


Professor & Head
Department of Computer Science and Engineering
Trident Academy of Technology
Bhubaneswar

Copy to:

1. Principal
2. Department Notice board

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Trident Academy of Technology
Bhubaneswar-751024



Trident Academy of Technology

Department of Computer Science & Engineering

ACTIVITY SUMMARY REPORT

Duration of programme : 1 Day
No. of Participants : 67
Resource Person : Mr. Trilochan Tarai, SILAN Software Pvt. Ltd.

About The Programme:

Java System Framework Class by CSE Department, TAT, Bhubaneswar	
Date: 14/07/2020	BATCH: Session Year : 2020-21
SESSION	PROGRAM DETAILS
10.30-11.30	Introduction <ul style="list-style-type: none">• Greet the students and introduce yourself.• Explain the importance of the Java System Framework in developing efficient and scalable Java applications.
11.30-12.30	Overview of the Java System Framework <ul style="list-style-type: none">• Explain the purpose and scope of the Java System Framework.• Discuss the main components and modules of the framework, such as Java Development Kit (JDK), Java Virtual Machine (JVM), and Java Runtime Environment (JRE).
12.30-1.30	Java Development Kit (JDK) <ul style="list-style-type: none">• Explain the role of JDK in Java application development.• Discuss the components of JDK, including the Java compiler (javac), Java Virtual Machine (JVM), and Java API documentation.
02.30-03.30	Java Virtual Machine (JVM) <ul style="list-style-type: none">• Explain the concept and role of JVM in executing Java applications.• Discuss the byte code execution process and the benefits of platform independence provided by JVM.
03.30-04.30	Java Runtime Environment (JRE) <ul style="list-style-type: none">• Explain the purpose and components of JRE.• Discuss the runtime environment necessary for executing Java applications.
04.30-05.30	Java Frameworks and Libraries <ul style="list-style-type: none">• Introduce popular Java frameworks and libraries that leverage the Java System Framework, such as spring, Hibernate, and Apache Commons.• Discuss the benefits and functionalities offered by these frameworks.

Program Coordinator

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Technology



Trident Academy of Technology

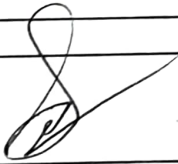
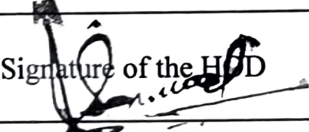
Department of Computer Science & Engineering

ATTENDANCE SHEET FOR THE CLASS -Core Java Spring Framework, on 14-07-2020 for the Session 2020-21

SL. NO			SIGNATURE
1	1901289028	ABHIJIT NANDA	
1	1901289029	ABHILASH MOHANTY	Abhilash Mohanty
2	1901289030	ABHINAV GUPTA	Abhinav Gupta
3	1901289031	ABHISEK AICH	Abhisek Aich
4	1901289032	ABHISEK KUMAR	Abhisek Kumar
5	1901289033	ACHYUTA PRASAD LENKA	Achyuta Prasad Lenka
6	1901289034	ACOSMICA MISHRA	Acosmica Mishra
7	1901289035	ADARSH KUMAR	Adarsh Kumar
8	1901289036	ADITI MISHRA	Aditi Mishra
9	1901289037	ADITYA RAJ	Aditya Raj
10	1901289038	ADYASHA TRIPATHY	Adyasha Tripathy
11	1901289039	AKASH KUMAR PRADHAN	Akash Kumar Pradhan
12	1901289040	AKASH KUMAR SAHOO	Akash Kumar Sahoo
13	1901289041	AKASH KUMAR SINGH	Akash Kumar Singh
14	1901289042	ALAKANANDA SAHOO	Alakananda Sahoo
15	1901289043	ALKA MAHARATHA	Alka maharatha
16	1901289044	AMAN KUMAR	Aman Kumar
17	1901289045	AMISHA DASH	Amisha Dash
18	1901289046	AMIT KUMAR DASH	Amit Kumar Dash
19	1901289047	AMIYA GHADEI	Amiya Ghadei
20	1901289048	AMLIKA ROURTRAY	Amlika Rourtray
21	1901289049	AMRITSAI MOHARANA	Amritsai Moharana
22	1901289050	ANGELINA MAHARANA	Angelina Maharana
23	1901289051	ANIL KUMAR SINGH	Anil Kumar Singh
24	1901289052	ANIMESH PATTNAIK	Animesh Pattnaik
25	1901289053	ANKIT SINHA	Ankit Sinha
26	1901289054	ANKITA DASH	Ankita Dash
27	1901289055	ANKITA NAYAK	Ankita Nayak
28	1901289056	ANKUR JAYASINGH	Ankur Jayasingh
29	1901289057	ANTARYAMI MOHARANA	Antaryami Maharana
30	1901289058	ANUBHABI DAS	Anubhabi Das
31	1901289059	ANURAG MISHRA	Anurag Mishra
32	1901289060	ANURAG SATAPATHY	Anurag Satapathy
33	1901289061	ARGHADIP DAS	Arghadip Das
34	1901289062	ARPITA NAYAK	Arpita Nayak
35	1901289063	ARYA ABINASH	Arya Abinash
36	1901289064	ASHUTOSH BEHERA	Ashutosh Behera
37	1901289065	ASHUTOSH MOHAPATRA	Ashutosh Mohapatra
38	1901289066	ASHUTOSH ROURARAY	Ashutosh Rouraray
39	1901289067	ASIM GOPE	Asim Gope
40	1901289068	ASUTOSH BARAL	Ashutosh Baral
41	1901289069	ASUTOSH SAHOO	Ashutosh Sahoo

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Bhubaneswar-751005

42	1901289070	AVIRUP DE	Avirup De
43	1901289071	AYASKANTA PARIDA	Ayaskanta Parida
44	1901289072	AYESHA FIRDUSH	Ayesha Firdush
45	1901289073	AYESHKANT MALLICK	Ayeshkant Mallick
46	1901289074	AYUSH MAHAPATRA	Ayush Mahapatra
47	1901289075	AYUSI MISHRA	Ayusi Mishra
48	1901289076	BADAL KUMAR BEHERA	Badal Kumar Behera
49	1901289077	BANSHITA MISHRA	Banshita Mishra
50	1901289078	BARSHA RANI NAYAK	Barsha Rani Nayak
51	1901289079	BASUNDHARA MOHANTY	Basundhara Mohanty
52	1901289080	BHANU PRATAP DAS	Bhanu Pratap Das
53	1901289081	BINAYAK MISHRA	Binayak Mishra
54	1901289082	BISHAL GHOSH	Bishal Ghosh
55	1901289083	BISWAJIT PRADHAN	Biswajit Pradhan
56	1901289084	CHIDANANDA PARIDA	Chidananda Parida
57	1901289085	CHINMAYA NAYAK	Chinmaya Nayak
58	1901289086	CHINMAYA SATPATHY	Chinmaya Satpathy
59	1901289087	CHINMAYEE PANI	Chinmayee Pani
60	1901289088	DEBA JYOTI PILA	Deba Jyoti Pila
61	1901289089	DEBABRATA PATI	Debabrata Pati
62	1901289090	DEBADUTTA DEY	Debadutta Dey
63	1901289091	DEBADUTTA PRADHAN	Debadutta Pradhan
64	1901289092	DEBASHISH MAHATO	Debashish Mahato
65	1901289093	DEBIPRASANNA PATTANAIK	Debi Prasanna Pattanaik
66	1901289094	DEEPANKAR MALI	Deepankar Mali
67	1901289095	DHARASHREE PATTANAYAK	Dharashree Pattanayak
	Signature of the Program Co-Ordinator		Signature of the HOD 

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TRIDENT ACADEMY OF TECHNOLOGY

BHUBANESWAR



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INNOVATION CELL
GOVERNMENT OF INDIA



AMOTE
Association of Management
Officers of Technology
Education



INSTITUTIONAL INNOVATION COUNCIL

Demo Day/Exhibition/Poster Presentation of Ideas/PoC & linkage with Innovation
Ambassadors/Experts for Mentorship Support.

A Boot Camp was held at Trident Auditorium on 3rd and 4th Nov in association with startup Odisha and SriSri University the Nodal and implementing agency of Startup Odisha.

Total no of Students Attended =120 nos.

Swadhin Mohanty, Mentor of Startup Odisha Nodal Agency, Er. Susant Rath, Senior Project Manager(Tech), Wipro conducted the bootcamp and guided the students in preparation of PoCs and pitching of Pocs, Neela Madhab Khaya, Software Developer and IoT Expert, TAT Alumni

The following faculty mentors were present

Prof(Dr) Prabhat Mohanty, Dean MBA Dept,TAT and Former HoD and Prof ,MBA Dept, Utkal Univ

Prof(Dr) D.N.Pattanayak, Principal and TAT IIC President

Prof(Dr)Ajay Sahoo, Hod Mech, TAT

Prof(Dr) Arup Sarkar, Prof Biotechnology and TAT IIC Startup Coordinator ,

Dr. Manas Ranjan Chowdhury, Associate Prof and TAT IIC Convener

Dr Millee Panigrahi, HoD ETC and IPR coordinator TAT IIC

Er. Sk. Md Ali , Asst Prof and TAT IIC Innovation Coordinator

Er. Arpita Nibedita, HoD CST, TAT

Er Suvendra Tripathy, Asst Prof and TAT IIC Member

The students learned and gained insights to prepare PoCs and present PoCs

Manas Ranjan Chowdhury

Dr. Manas Ranjan Chowdhury

Associate Prof

Convener TAT IIC

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Bhubaneswar-751024



TRIDENT ACADEMY OF TECHNOLOGY,
BHUBANESWAR

Department of Computer Science and Engineering

Date: 10.02.2020

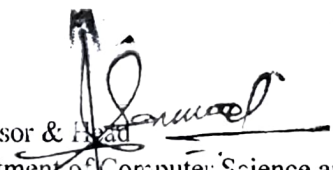
NOTICE

202

This is here by informed that the Department of Computer Science and Engineering is going to organize a workshop on “**Booster programs of programming**” for Programming in ‘C’ scheduled on **12th February, 2020** in **Room No. 4215** at **11:00 AM** for the students of the Academic year 2019-20.

Topic: Booster programs of programming


Resource Person: Dr. Aurobindo Kar (Industrial Expert)


Professor & Head
Department of Computer Science and Engineering
Trident Academy of Technology
Bhubaneswar

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2. Department Notice board

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Trident Academy of Technology

Department of Computer Science & Engineering

ATTENDANCE SHEET FOR THE CLASS -Booster Program(Programming in 'C'), on
12-02-2020 for the Session 2019-20

SL NO.	REGN NO	NAME OF THE STUDENT	SIGNATURE
1	1601289022	ABHISEK SARANGI	Abhisek Sarangi
2	1601289023	ABHISEK SWAIN	Abhisek Swain
3	1601289024	ADITYA JENA	Aditya Jena
4	1601289025	ALISHA PRIYADARSHINI	Alisha Priyadarshini
5	1601289026	AMARESH NATH	Amaresh Nath
6	1601289027	AMIT KUMAR	Amit Kumar
7	1601289028	ANANDA BEHERA	Ananda Behera
8	1601289029	ANISH KUMAR SAHU	Anish Ku Sahu
9	1601289030	ANISH KUMAR SAMAL	Anish Ku. Samal
10	1601289031	ANKITA MAHARANA	Ankita Maharana
11	1601289032	ANKITA MISHRA	Ankita Mishra
12	1601289033	ANKITA PATTANAYAK	Ankita Pattanayak
13	1601289034	ANUP KUMAR PRADHAN	Anup Kumar Pradhan
14	1601289035	ARBIND KUMAR	Arbind Kumar
15	1601289036	ASHUTOSH PANDA	Ashutosh Panda
16	1601289037	ASHUTOSH SAHOO	Ashutosh Sahoo
17	1601289038	ASHUTOSH SWAIN	Ashutosh Swain
18	1601289039	ASISH KUMAR SHARMA	Asish Kumar Sharma
19	1601289040	ASUTOSH NAYAK	Asutosh Nayak
20	1601289041	AYUSH PAHADASINGH	Ayush Pahadasingh
21	1601289042	BANITA JAIPURIA	Banita Jaipuria
22	1601289043	BARUNESH PANDA	Barunesh Panda
23	1601289044	BIBHU PRASAD PATRA	Bibhu Prasad Patra
24	1601289045	BIMALKUMARGHADEI	Bimalkumarghadei
25	1601289046	BISHNU BIBHAB DAS	BISHNU BIBHAB DAS
26	1601289047	BISWABHUSAN DIXIT	Biswabhusan dixit
27	1601289048	BISWAJIT MATIA	Biswajit matia
28	1601289049	BISWAJIT NAYAK	Biswajit nayk
29	1601289050	BISWARANJAN MISHRA	Biswaranjan Mishra
30	1601289051	CHANDRA SEKHAR MOHANTY	Chandra Sekhar Mohanty
31	1601289052	CHINMAYA KUMAR JAGADEV	Chinmaya Kumar Jagadev
32	1601289053	DEBASIS OJHA	Debasish oja
33	1601289054	DEBASISH BIHARI	Debasish bihari
34	1601289055	DEBASISH MOHAPATRA	debasish Mohapatra
35	1601289056	DINESH KUMAR PANDEY	Digesh Kumar Pandey
36	1601289057	FARHAT NAAZ	Farhat naaz
37	1601289058	GULAM RAHMANI	Gulam Rahmani
38	1601289059	HARAPRASAD SAHOO	Hareprasad sahoo
39	1601289060	HIRANMAYEE DASH	Hiranmayee Dash
40	1601289061	JAGRITI DAS	Jagruti Das
41	1601289062	JAMES PRADHAN	James Pradhan

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11



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42	1601289063	JASHASWINI MOHANTY	Jashaswini Mohanty
43	1601289064	JASHOBANTA SAHOO	Jashobanta Sahoo
44	1601289065	JAYASHREE NAG	Jayashree Nag
45	1601289066	KHANDAVILLI SAI SRI RAMA	Khandavilli Sai Sri Rama
46	1601289067	KHUKU MILAN CHOUDHURY	Khuku Milan Choudhury
47	1601289068	KIRAN KUMAR PARIDA	Kiran Kumar Parida
48	1601289069	KISHOR KUMAR MAHATO	Kishor Kumar Mahato
49	1601289070	KRITY KUMARI	Krity Kumari
50	1601289071	LIP SARANI SAHOO	Lip Sarani Sahoo
51	1601289072	MANAS SONA	Manas Sona
52	1601289073	MD AHMED KHAN	MD Ahmed Khan
53	1601289074	MITHLESH KUMAR	Mithlesh Kumar
54	1601289075	MOHAMMAD NADEEM KHAN	Mohammad Nadeem Khan
55	1601289076	MONALI DAS	Monali Das
56	1601289077	MONALISA SAHOO	Monalisa Sahoo
57	1601289078	MONALISA SAHOO	Monalisa Sahoo
58	1601289079	NEETISH KUMAR GOUDA	Neetish Kumar Gouda
59	1601289080	NEHA SWAPNIL	Neha Swapnil
60	1601289081	NIKHIL NIRAJ	Nikhil Niraj
61	1601289082	PAISHALI ACHARYA	Paishali Acharya
62	1601289083	PANKAJ KUMAR BEHERA	Pankaj Kumar Behera
63	1601289084	PAYAL MOHANTY	Payal Mohanty
64	1601289085	PAYAL PANDA	Payal Panda
65	1601289086	POOJARANI MAHANTA	Poojarani Mahanta
66	1601289087	POONAM BEHERA	Poonam Behera
67	1601289088	PRATEEK KUMAR	Prateek Kumar
68	1601289089	PRATYUSH KUMAR MISHRA	Pratyush Kumar Mishra
69	1601289090	PRAVIN KUMAR	Pravin Kumar
70	1601289091	PRITAM KUMAR RAUL	Pritam Kumar Raul
71	1601289092	PURUSOTTAM PANDA	Purusottam Panda
72	1601289093	RAHUL BISWAL	Rahul Biswal
73	1601289094	RAHUL KUMAR	Rahul Kumar
74	1601289095	RAJESH KUMAR SAHANI	Rajesh Kumar Sahani
75	1601289096	RAKESH KUMAR SWAIN	Rakesh Kumar Swain
76	1601289097	RASHMI REKHA PANDA	Rashmi Rekha Panda
77	1601289098	RITIK MOHANTY	Ritik Mohanty
78	1601289099	RIYA SINHA	Riya Sinha
79	1601289100	S BHAGYASHREE	S Bhagyashree
80	1601289101	SAGAR KUMAR MISHRA	Sagar Kumar Mishra
81	1601289102	SAMANNWITA PRIYADARSHANI NAYAK	Samannwita Priyadarshan Nayak
82	1601289103	SAMIR KUMAR SAHU	Samir Kumar Sahu
83	1601289104	SANDIPTA NAYAK	Sandipta Nayak
84	1601289105	SARBAJEET BHUYAN	Sarbajeet Bhuyan
85	1601289106	SARIT KUMAR HOTA	Sarit Kumar Hota
86	1601289107	SASWATA UPADHYAY	Saswata Upadhyay
87	1601289108	SASWATH MISHRA	Saswath Mishra
88	1601289109	SATISH KUMAR SAHU	Satish Kumar Sahu
89	1601289110	SATYABRATA BEHERA	Satyabrata Behera
90	1601289111	SATYAM KESHRI	Satyam Keshri
91	1601289112	SATYASWAGAT MISHRA	Satyaswagat Mishra


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Principal
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 Bhubaneswar-751024

92	1601289113	SEETAL PRIYADRASHINI MALU	Seetal Priyadarshini Malu
93	1601289114	SHASWAT GUPTA	Shaswat Gupta
94	1601289115	SHIWAM KESHRI	Shiwam Keshri
95	1601289116	SHRADHA KUMARI	Shradha Kumari
96	1601289117	SHRISTI NAYAK	Shristi Nayak
97	1601289118	SHUBHAM SHEE	Shubham Shee
98	1601289119	SIMPAK MALLICK	Simpak Mallick
99	1601289120	SOMANATH KHADANGA	Somanath Khadanga
100	1601289121	SOMSURYA MOHAPATRA	Somsurya Mohapatra
101	1601289122	SONALI SHUVASMITA ROUT	Sonali Shuvasmitta Rout
102	1601289123	SOUMYA RANJAN SWAIN	Soumya Ranjan Swain
	Signature of the Program Co-Ordinator		Signature of the Head 

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Tribeni Academy of Technology
Rhubaneswar-751024



Trident Academy of Technology

Department of Computer Science & Engineering

ACTIVITY SUMMARY REPORT

Duration of programme: 1 Day
 No. of Participants : 102
 Resource Person : Dr. Aurobindo Kar, Industrial Expert
 About The Programme:

Programming in 'C' Class by CSE Department, TAT, Bhubaneswar
 Date: 12/02/2020 BATCH: Session Year : 2019-20


SESSION	PROGRAM DETAILS
10.30-11.30	Introduction <ul style="list-style-type: none"> Greet the students and introduce yourself. Provide an overview of the class and explain the importance of learning programming in C. Discuss the objectives and structure of the class.
11.30-12.30	Getting Started with C <ul style="list-style-type: none"> Explain the characteristics and advantages of the C programming language. Discuss the basic structure of a C program (including the main () function) and the concept of statements.
12.30-1.30	Variables and Data Types <ul style="list-style-type: none"> Introduce the concept of variables and their role in storing data. Discuss different data types in C (e.g., int, float, char) and their usage. Explain the rules for variable declaration, initialization, and assignment.
02.30-03.30	Control Structures: Decision Making <ul style="list-style-type: none"> Introduce decision-making constructs in C, such as if statements and switch statements. Explain the syntax and usage of if-else statements and nested if statements.
03.30-04.30	Control Structures: Loops <ul style="list-style-type: none"> Introduce loop structures in C, including the while loop, do-while loop, and for loop. Explain the syntax and usage of each loop structure. Discuss loop control statements (break and continue) and their role in loop execution.
04.30-05.30	Basic Input and Output Operations <ul style="list-style-type: none"> Explain how to take user input and display output in C. Introduce input/output functions, such as scanf() and printf().

Program Coordinator

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 Bhubaneswar-751024

Event Report

Academic Year	2019 - 2020
Name of the Activity	SEMINAR: Supply Chain and Logistics
Date of the Activity	29. 06.2019
Organized By	Trident Academy of Technology
Objective	To make the students know about supply chain logistics and about the efficient flow of goods and services from point of origin to the point of consumption.
Brief Report	Supply chain and logistics play a critical role in the success of businesses by ensuring the efficient flow of goods and services from the point of origin to the point of consumption. Supply chain and logistics management are critical components of business operations, and staying abreast of key concepts, challenges, and innovations in this field is essential for success.
Outcome	Embracing new technologies and sustainable practices can help businesses build resilient and efficient supply chains that meet the demands of today's dynamic market environment.
Flayers/Photographs	

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Bhubaneswar-751024

TRIDENT ACADEMY OF TECHNOLOGY,
BHUBANESWAR

Department of Business Administration

Date: 24.06.2019

NOTICE

This is here by informed that the Department of Business Administration is going to organize a seminar on “Supply Chain and Logistics” scheduled on 29th June 2019, Saturday, in auditorium at 11:00 AM for the MBA students.

Topic: Supply Chain and Logistics

Resource Person: Mr. Debarata Das

Ashwanta

HOD, MBA
Trident Academy of Technology
Bhubaneswar

Copy to:

1. Principal
2. Department Notice Board

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[Signature]

Principal
Trident Academy of Technology
Bhubaneswar-751024



DEPARTMENT OF BUSINESS ADMINISTRATION TRIDENT ACADEMY OF TECHNOLOGY

Date: 21-06-2019

Ref. No.: TAT (MBA)/ 217/2019

From
Dr. Ashok Rath,
HOD, Department of Business Administration.

To
Mr. Debarata Das,
Asst Manager (HR & IR),
MSP Steel and Power Limited
Bhubaneswar.

Sub: Invitation for seminar on "Supply Chain and Logistics"


Respected Sir,

It gives me immense pleasure to invite you as a guest speaker on behalf of the Department of Business Administration, Trident Academy of Technology on "Supply Chain and Logistics" to equip our students with the necessary knowledge in their respective domain area. We would appreciate it if you address our students so they can benefit from your knowledge and experience. The seminar will be held on 29th June 2019, Saturday, at 11 a.m. The lecture will be conducted in the Auditorium. We will be much obliged by your presence at the workshop. Kindly confirm your availability so that we can make the necessary arrangements. Looking forward to hear from you.

Sincerely yours,


Dr. Ashok Rath

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Bhubaneswar-751024**



REGISTRATION FORM

AICTE SPONSORED

SHORT TERM TRAINING PROGRAMME ON MECHATRONICS

17th July 2019 to 23rd July 2019

Trident Academy of Technology, Bhubaneswar



PART A : PERSONAL DETAILS

1	Name (in block letters)		Photo
2	Date of Birth (dd/mm/yyyy)		
3	Sex	Male/Female	
4	Category (If OBC/SC/ST, attach proof)	General/OBC/SC/ST	
5	Academic Designation		
6	Name of the current organization		
7	Postal Address For Communication	State: Pincode:	
8	Email		
9	Mobile Number		
10	Highest Academic Qualification, Specialisation, Institution, Year of Graduation		
11	Total Work Experience (Years : Months)	(A) Industry (B) Academy	

PART A : PERSONAL DETAILS

12	Accommodation	Yes/No
13	Food choice	Vegetarian / Non-Vegetarian

DECLARATION

I hereby declare that the details given by me in this registration form is true to my knowledge and belief. Please register me in the AICTE Sponsored Short Term Training Programme on Mechatronics to be held at TAT, BBSR during 17.07.2019 to 23.07.2019.

Signature of the Applicant

(Signature)

Principal
Trident Academy of Technology
Bhubaneswar, Odisha

PATRONS

Prof. Dr. R.N Satapathy
Executive Director (S & D),
TGI, Bhubaneswar

Prof. (Dr.) M.N Dwivedi
Principal, TAT,
Bhubaneswar

CO-ORDINATOR

Dr. Sakuntala Mahapatra, Professor & HOD(ETC)
Contact Mobile No: 9437171395
E-Mail : hodetc@tat.ac.in, College Website : tat.trident.ac.in

ORGANISING COMMITTEE :

- Prof. A. K. Sahoo (HOD, Mech)
- Mr. S. K. Tripathy, Asst. Professor,ETC
- Mr. Arun Ku. Pradhan, Asst. Professor,ETC
- Mr. Sk.Mohammed Ali, Asst. Professor,ETC
- Mrs. Millee Panigrahi, Asst. Professor,ETC
- Mrs. Madhusmita Mohanty, Asst. Professor,ETC
- Mrs. Minu Samantray, Asst. Professor,ETC
- Mrs. N. Pati, Asst. Professor,ETC
- Ms. Monalisa Rout, Asst. Professor,ETC
- Mr. Rabiteja Patra ,Asst. Professor,MECH
- Mr. Deepak Mohapatra,Asst. Professor,MECH
- Mr. Purna Chandra Routray,Asst. Professor,MECH
- Mr. Ashis Kumar Barik ,Asst. Professor,MECH
- Mr. Tushar Kanta Kumbhar,Asst. Professor,MECH
- Mr. Shitya Ranjan Das,Asst. Professor,EEE
- Mr. Lohit kumar Sahoo,Asst. Professor,EEE

ADVISORY COMMITTEE

- Prof.(Dr.) D.N Pattanayak(Dean, Academics)
- Prof. P. K. Sahoo (HOD,EEE)
- Prof. (Dr.) Abhaya Kumar Samal (HOD, CSE)
- Prof. (Dr.) B.K Mishra(HOD, Civil)
- Prof. (Dr.) A. Baral (HOD, Maths)
- Prof.(Dr.)Manas Kumar Senapati(HOD, Chem)

ADDRESS FOR CORRESPONDENCE

Dr. Sakuntala Mahapatra
Professor & HOD, Convener, STTP

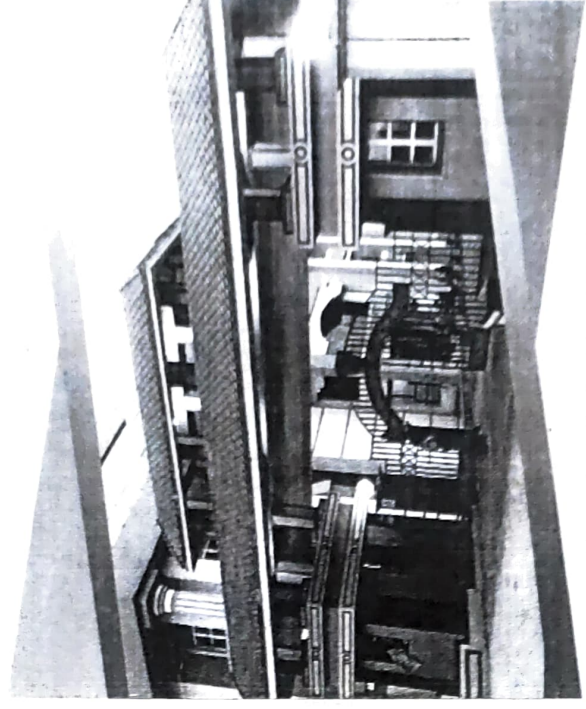
Department of Electronics & Telecommunication Engineering
Trident Academy of Technology,
Plot No.F2/A, Chandaka Industrial Estate, Near Infocity
Bhubaneswar-751024 (ODISHA)
Contact Mobile No: 9437171395
E-Mail : hodetc@tat.ac.in, College Website: tat.trident.ac.in



AICTE SPONSORED

SHORT TERM TRAINING PROGRAMME (STTP)
ON MECHATRONICS

17th July 2019 to 23rd July 2019



An ISO 9001:2008 Certified Institute



Organized by

Department of Electronics and Telecommunication Engineering
Trident Academy of Technology(TAT)


Plot No.F2, Infocity Area, NIT Campus, Chandaka Industrial Estate,
Sikhar Chandil Road, Chandrasekharpur, Bhubaneswar, Odisha 751024
<https://tat.trident.ac.in>

SCHEDULE FOR

AICTE SPONSORED STTP ON MECHATRONICS AT CTTC

LESSON PLAN FOR MECHATRONICS SYSTEM DESIGN				
DAYS	SESSION	MODULE	CONTENT	DURATION
17.07.2019	1st Half	Introducing Mechatronics System & Hardware Logic Design	Inauguration Ceremony at Block 2 communication Lab	9 AM-10.45AM
			1.What is MECHTRONICS? 2.Learning the design Process. 3. Measuring System.	11 AM-1.30 PM
	2nd Half		1.Types of Control System. 2. Case Study of different Electrical Actuators.	2 PM-5.30PM
18.07.2019	1st Half	Introducing Programmable Logic Controller	1. Case study on Switching devices. 2.Design & Wiring of Control & Power Circuits.	9 AM-1.30PM
	2nd Half		1. Introduction to PLC Hardware & Software. 2.Basic PLC Structure. 3.Designing Program Using LAD Language.	2 PM-5.30PM
19.07.2019	1st Half		1. Different Instruction List in PLC. 2.Case Study of Conditional & Sequential Logic. 3. Data Handling in PLC. 4. Analog Process Control.	9 AM-1.30PM
	2nd Half		1.Communication System. 2. Interface with Field Devices 3.Project File Documentation.	2 PM-5.30PM
21.07.2019	1st Half	Introducing Hydraulics & Pneumatics System	1.Introduction to Hydraulics & Pneumatics Actuation System. 2.Function of Compressor & Hydraulic Pumps. 3.Case Study on DC Valve, Pressure Control Valve, Regulating Valve.	9 AM-1.30PM
	2nd Half		1.Case Study on Actuators. 2.Designing flow diagram.	2 PM-5.30PM
22.07.2019	1st Half		1.Case Study on Sequential, Conditional & Cascade Circuit. 2.Case Study on Motion & Flow Circuits.	9 AM-1.30PM
	2nd Half		1.Introduction to Electro-Hydraulics & Electro-Pneumatics System. 2. Case Study on different Solenoid Valves.	2 PM-5.30PM
23.07.2019	1st Half	3. Case study on Control & Power Circuit.	9 AM-1.30PM	
	2nd Half	1. Interface with PLC using Hydraulics & Pneumatics System.	2 PM-5.30PM	

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TRIDENT ACADEMY OF TECHNOLOGY

Date 15.07.2019

The Branch Manager
HDFC BANK LTD
Infocity Branch, Bhubaneswar

Sub-NEFT

Respected Sir
This is to inform you that for. We have required 4Nos NEFT from our A/C NO-50100190228118.Details of NEFT are given below vide chq 000402

1	Name-Central Tool Roo. & Training Centre Bank-State Bank of India A/c no-30284771612	IFSC-SBIN0010133 N19719877235800	148680
2	Name- Manorama Tarai Bank-State Bank of India A/c no-32658187903	IFSC-SBIN0003108 N197190877236873	28130
3	Name-Mahavir Electricals-Workshop Bank-Canara Bank A/c no-2842261000080	IFSC-CNRB0002842 N197190877248326	49828
4	Name-Anima Dash Bank-State Bank of India A/c no-30729339157	IFSC NO-SBIN0011573 N197190877240384	52200
	TOTAL		278833


Accountant



S. Des

Mrs. S. Panigrahi
Chairperson
Trident Academy of Technology

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Principal
Trident Academy of Technology
Bhubaneswar-751024


AICTE SPONSORED STTP ON "MECHATRONICS"

(17.07.2019 to 23.07.2019)

BUDGET ESTIMATES

Sl. No.	Item	Quantity	Cost In Rs.	Actual Expenditure
1.	Brochure with Envelope	20 (@Rs.35)	700	800
2.	Flex	15 nos.	3000	3520
3.	Folder, Notepad, pen, Program Schedule Printout in glossy paper	30(@ Rs.400/-)	12000	12890
4.	Coordinator Remuneration	1% of the total amount sanctioned	3800	3800
5.	Mementos	3(@Rs.2000/-)	6000	6084
6.	Placards	7(@Rs.600/-)	4200	4200
7.	Flower Decoration	Decoration-Rs.2000/- Bouquet-Rs.1200/-	3200	6500
8.	Training Cost	20(@ 1180 per day x 6 days)	141600	148680
9.	Inauguration	-	300	300
10.	Proceedings	30(@Rs.200/-)	6000	1500
11.	Certificate	30(@Rs.15/-)	450	500
12.	Video & Photo	-	3000	3700
13.	Snacks and Tea	6 days	5000	3460
14.	Miscellaneous	-	10000 (Pendrive=600 Student refreshment=2400 Water=100)	3100
TOTAL=Rs. 1,99,250/-				199034

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 Bhubaneswar-751044

Principal
Tribhuvan Academy of Technology
Bhubaneswar

Respected Sir,

Following faculty members may be considered for attendance during the period **17th July 2019** to **27th July 2019** of AICTE sponsored STTP on Mechatronics at CTTC Campus .

Sl. No.	Faculty Name	Dept.
	Prof. A.K Sahoo(HOD)	Mechanical
	Prof. P.K Mohanty	EE & EEE
	Arun Kumar Pradhan	ETC
	Shuvendra Kumar Tripathy	ETC
	Sk.Md. Ali	ETC
	Madhusmita Mohanty	ETC
	Millee Panigrahi	ETC
	Minu Samantaray	ETC
	Nibedita Pati	ETC
	Monalisa Rout	ETC
	Sushmita Satpathy	ETC
	Ashish Ku. Khadanga	ETC
	Rabiteja Patra	Mechanical
	Sambit Mohanty	Mechanical
	Deepak Mohapatra	Mechanical
	Purna Chandra Routray	Mechanical
	Ashis Kumar Barik	Mechanical
	Tushar Kanta Kumbhar	Mechanical
	Shitya Ranjan Das	EE & EEE
	Lohit kumar Sahoo	EE & EEE


Ym
M
M

Mahapatra

HOD(ETC)

HOD
Deptt. of E & TC
TAT, BBSR

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Principal
Tribhuvan Academy of Technology
Bhubaneswar-751024

STTP ON MECHATRONICS

Dt: 17.07.2019 to 23.07.2019

PARTICIPANTS LIST

Trident Academy of Technology, Bhubaneswar

Sl. No.	Name	Deptt.
1	Dr. Sakuntala Mahapatra (Coordinator & HOD)	ETC
2	Arun Kumar Pradhan	ETC
3	Shuvendra Kumar Tripathy	ETC
4	Sk.Md. Ali	ETC
5	Madhusmita Mohanty	ETC
6	Millee Panigrahi	ETC
7	Minu Samantaray	ETC
8	Nibedita Pati	ETC
9	Monalisa Rout	ETC
10	Sushmita Satapathy	ETC
11	Ashish Ku. Khadanga	ETC
12	Prof. A.K Sahu(HOD)	Mechanical
13	Rabiteja Patra	Mechanical
14	Sambit Mohanty	Mechanical
15	Deepak Mohapatra	Mechanical
16	Purna Chandra Routray	Mechanical
17	Ashis Kumar Barik	Mechanical
18	Tushar Kanta Kumbhar	Mechanical
19	Dr. P.K. Mohanty	EE & EEE
20	Shitya Ranjan Das	EE & EEE
21	Lohit kumar Sahoo	EE & EEE

Jm

HOD
Deptt. of E & TC
TAT, BBSR

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WD

Trident Academy of Technology
Bhubaneswar-751024
Participants
De.



AICTE SPONSORED STTP ON MECHATRONICS

SL.NO.	NAME	DEPT.	CONTACT NO	EMAIL ID	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6	REMARKS	%
1	Dr. Sakuntala Mahapatra (Coordinator & HOD)	ETC	7873457476	hod@ctad.aeity	gm	gm	gm	gm	gm	gm		6/6 = 100%
2	Arun Kumar Pradhan	ETC	8763011567	arunknitw@gmail.com	AK	AK	AK	AK	AK	AK		6/6 = 100%
3	Shuvendra Kumar Tripathy	ETC	9090902017	Shuvendra12478@gmail.com	SK	SK	SK	SK	SK	SK		6/6 = 100%
4	Sk. Md. Ali	ETC	9938429992	alimbarmmed4@gmail.com	MA	MA	MA	MA	MA	MA		6/6 = 100%
5	Madhusmita Mohanty	ETC	9437989800	madhusmita.mohanty@ctad.aeity	MM	MM	MM	MM	MM	MM		6/6 = 100%
6	Miltee Panigrahi	ETC	986138442	miltee.panigrahi@ctad.aeity	MP	MP	MP	MP	MP	MP		6/6 = 100%
7	Minu Samantary	ETC	9692301848	minu.samantary@ctad.aeity	MS	MS	MS	MS	MS	MS		6/6 = 100%
8	Nibedita Pati	ETC	7809424507	nibedita.tech2067@gmail.com	NP	NP	NP	NP	NP	NP		6/6 = 100%
9	Monalisa Rout	ETC	917804840	monalisa.rout85@gmail.com	MR	MR	MR	MR	MR	MR		6/6 = 100%
10	Susmita Satapathy	ETC	8249689101	susmita.satapathy42@gmail.com	MS	MS	MS	MS	MS	MS		6/6 = 100%
11	Ashish Ku. Khadanga	ETC	9439707441	ashish.khadanga@gmail.com	AK	AK	AK	AK	AK	AK		6/6 = 100%
12	Prof. A.K Sahu (HOD)	Mechanical	9439800833	hadmech@ctad.aeity	AK	AK	AK	AK	AK	AK		5/6 = 83.33%
13	Rabiteja Patra	Mechanical	9438488333	monas@travatez.com	RP	RP	RP	RP	RP	RP		6/6 = 100%
14	Sambit Mohanty	Mechanical	9437571952	sambitm.725@gmail.com	SM	SM	SM	SM	SM	SM		6/6 = 100%
15	Deepak Mohapatra	Mechanical	9861366282	deepakmechachamp@gmail.com	DM	DM	DM	DM	DM	DM		6/6 = 100%
16	Purna Chandra Routray	Mechanical	9861277860	puernasam@gmail.com	PC	PC	PC	PC	PC	PC		6/6 = 100%
17	Ashis Kumar Barik	Mechanical	7778000575	ashisbarik2007@gmail.com	AK	AK	AK	AK	AK	AK		6/6 = 100%
18	Tushar Kanta Kumbhar	Mechanical	7008055919	tshk54@gmail.com	TK	TK	TK	TK	TK	TK		6/6 = 100%
19	Dr. P.K. Mohanty	EE & EEE	9437803543	Dr. Mohanty@trident.aeity	DM	DM	DM	DM	DM	DM		6/6 = 100%
20	Shitya Ranjan Das	EE & EEE	7861034868	srd@ctad.aeity	SR	SR	SR	SR	SR	SR		6/6 = 100%
21	Lohit Kumar Sahoo	EE & EEE	9926793380	LOHIT86@GMAIL.COM	LS	LS	LS	LS	LS	LS		6/6 = 100%

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Trident Academy of Technology
Bhubaneswar-751024

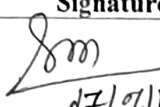
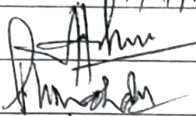
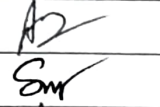
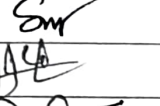

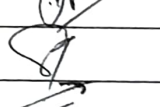
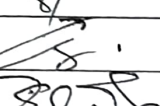

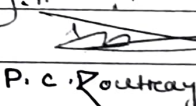
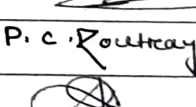
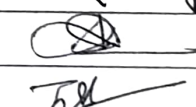
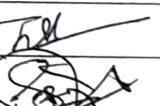


class attendance

STTP ON MECHATRONICS

Dt: 17th July ,2019 to 23rd July,2019

ATTENDANCE

Dt.17th July, 2019

1 st Session			
Sl.No.	Faculty Name	Dept.	Signature
1	Dr. Sakuntala Mahapatra (Coordinator & HOD)	ETC	
2	Prof. A.K Sahu(HOD)	Mechanical	
3	Prof. P.K Mohanty	EE & EEE	
4	Arun Kumar Pradhan	ETC	
5	Shuvendra Kumar Tripathy	ETC	
6	Sk.Md. Ali	ETC	
7	Madhusmita Mohanty	ETC	
8	Millee Panigrahi	ETC	
9	Minu Samantaray	ETC	
10	Nibedita Pati	ETC	
11	Monalisa Rout	ETC	
12	Susmita Satpathy	ETC	
13	Ashish Ku. Khadanga	ETC	
14	Rabiteja Patra	Mechanical	
15	Sambit Mohanty	Mechanical	
16	Deepak Mohapatra	Mechanical	
17	Purna Chandra Routray	Mechanical	
18	Ashis Kumar Barik	Mechanical	
19	Tushar Kanta Kumbhar	Mechanical	
20	Shitya Ranjan Das	EE & EEE	
21	Lohit kumar Sahoo	EE & EEE	

ATTESTED





Bhubaneswar, July 17, 2019

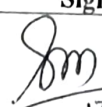
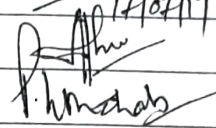
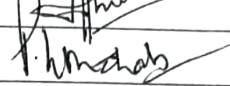





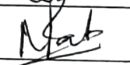




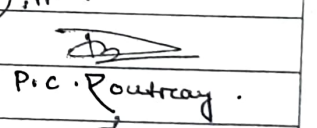
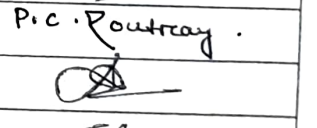



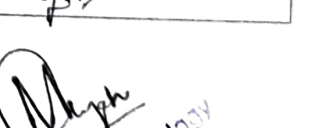
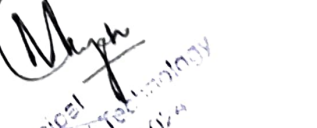

TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR

STTP ON MECHATRONICS

Dt: 17th July ,2019 to 23rd July,2019


ATTENDANCE

Dt.17th July, 2019

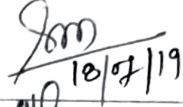

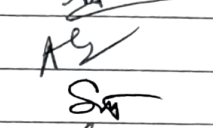
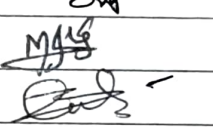
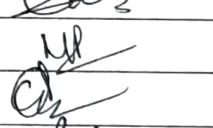
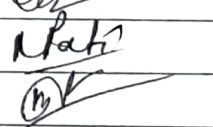
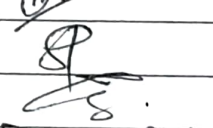

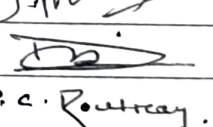
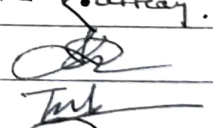


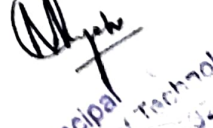
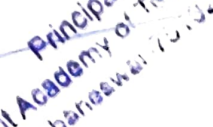
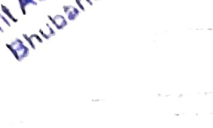

2 nd Session			
Sl.No.	Faculty Name	Dept.	Signature
1	Dr. Sakuntala Mahapatra (Coordinator & HOD)	ETC	
2	Prof. A.K Sahu(HOD)	Mechanical	
3	Prof. P.K Mohanty	EE & EEE	
4	Arun Kumar Pradhan	ETC	
5	Shuvendra Kumar Tripathy	ETC	
6	Sk.Md. Ali	ETC	
7	Madhusmita Mohanty	ETC	
8	Millee Panigrahi	ETC	
9	Minu Samantaray	ETC	
10	Nibedita Pati	ETC	
11	Monalisa Rout	ETC	
12	Susmita Satpathy	ETC	
13	Ashish Ku. Khadanga	ETC	
14	Rabiteja Patra	Mechanical	
15	Sambit Mohanty	Mechanical	
16	Deepak Mohapatra	Mechanical	
17	Purna Chandra Routray	Mechanical	
18	Ashis Kumar Barik	Mechanical	
19	Tushar Kanta Kumbhar	Mechanical	
20	Shitya Ranjan Das	EE & EEE	
21	Lohit kumar Sahoo	EE & EEE	

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Trident Academy of Technology
Bhubaneswar-751024

STTP ON MECHATRONICSDt: 17th July ,2019 to 23rd July,2019ATTENDANCEDt.18th July, 20191st Session

Sl.No.	Faculty Name	Dept.	Signature
22	Dr. Sakuntala Mahapatra (Coordinator & HOD)	ETC	 18/7/19
23	Prof. A.K Sahu(HOD)	Mechanical	
24	Prof. P.K Mohanty	EE & EEE	
25	Arun Kumar Pradhan	ETC	
26	Shuvendra Kumar Tripathy	ETC	
27	Sk.Md. Ali	ETC	
28	Madhusmita Mohanty	ETC	
29	Millee Panigrahi	ETC	
30	Minu Samantaray	ETC	
31	Nibedita Pati	ETC	
32	Monalisa Rout	ETC	
33	Sushmita Satpathy	ETC	
34	Ashish Ku. Khadanga	ETC	
35	Rabiteja Patra	Mechanical	
36	Sambit Mohanty	Mechanical	
37	Deepak Mohapatra	Mechanical	
38	Purna Chandra Routray	Mechanical	 P. C. Routray.
39	Ashis Kumar Barik	Mechanical	
40	Tushar Kanta Kumbhar	Mechanical	
41	Shitya Ranjan Das	EE & EEE	
42	Lohit kumar Sahoo	EE & EEE	

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Bhubaneswar, 751024

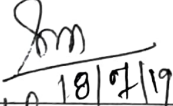
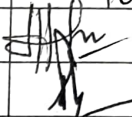
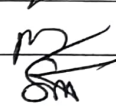
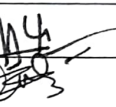
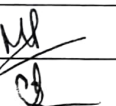


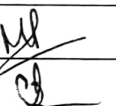
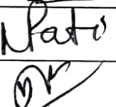

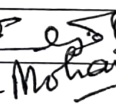
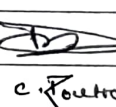
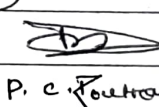
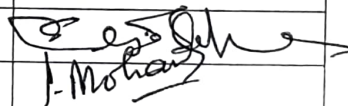
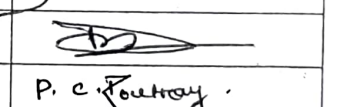
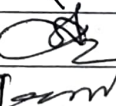
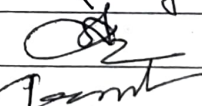



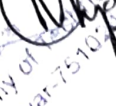
TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR

STTP ON MECHATRONICS


Dt: 17th July ,2019 to 23rd July,2019

ATTENDANCE

Dt.18th July, 2019

2 nd Session			
Sl.No.	Faculty Name	Dept.	Signature
22	Dr. Sakuntala Mahapatra (Coordinator & HOD)	ETC	
23	Prof. A.K Sahu(HOD)	Mechanical	
24	Prof. P.K Mohanty	EE & EEE	
25	Arun Kumar Pradhan	ETC	
26	Shuvendra Kumar Tripathy	ETC	
27	Sk.Md. Ali	ETC	
28	Madhusmita Mohanty	ETC	
29	Millee Panigrahi	ETC	
30	Minu Samantaray	ETC	
31	Nibedita Pati	ETC	
32	Monalisa Rout	ETC	
33	Sushmita Satpathy	ETC	
34	Ashish Ku. Khadanga	ETC	
35	Rabiteja Patra	Mechanical	
36	Sambit Mohanty	Mechanical	
37	Deepak Mohapatra	Mechanical	
38	Purna Chandra Routray	Mechanical	
39	Ashis Kumar Barik	Mechanical	
40	Tushar Kanta Kumbhar	Mechanical	
41	Shitya Ranjan Das	EE & EEE	
42	Lohit kumar Sahoo	EE & EEE	

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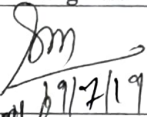

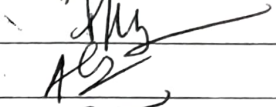
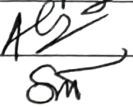



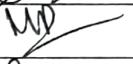




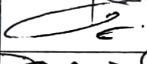
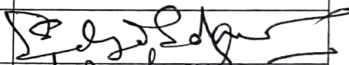
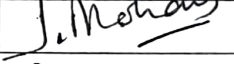
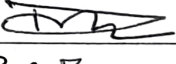




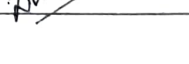

Principal
Trident Academy of Technology
Bhubaneswar-751024

STTP ON MECHATRONICS

Dt: 17th July ,2019 to 23rd July,2019

ATTENDANCE

Dt.19th July, 2019

1 st Session			
Sl.No.	Faculty Name	Dept.	Signature
43	Dr. Sakuntala Mahapatra (Coordinator & HOD)	ETC	
44	Prof. A.K Sahu(HOD)	Mechanical	
45	Prof. P.K Mohanty	EE & EEE	
46	Arun Kumar Pradhan	ETC	
47	Shuvendra Kumar Tripathy	ETC	
48	Sk.Md. Ali	ETC	
49	Madhusmita Mohanty	ETC	
50	Millee Panigrahi	ETC	
51	Minu Samantaray	ETC	
52	Nibedita Pati	ETC	
53	Monalisa Rout	ETC	
54	Sushmita Satpathy	ETC	
55	Ashish Ku. Khadanga	ETC	
56	Rabiteja Patra	Mechanical	
57	Sambit Mohanty	Mechanical	
58	Deepak Mohapatra	Mechanical	
59	Purna Chandra Routray	Mechanical	
60	Ashis Kumar Barik	Mechanical	
61	Tushar Kanta Kumbhar	Mechanical	
62	Shitya Ranjan Das	EE & EEE	
63	Lohit kumar Sahoo	EE & EEE	

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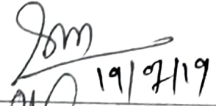
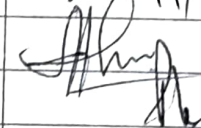
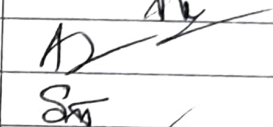










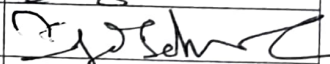
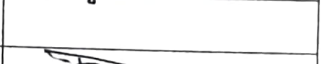





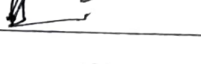
TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR

STTP ON MECHATRONICS

Dt: 17th July ,2019 to 23rd July,2019

ATTENDANCE

Dt.19th July, 2019

2 nd Session			
Sl.No.	Faculty Name	Dept.	Signature
43	Dr. Sakuntala Mahapatra (Coordinator & HOD)	ETC	 19/7/19
44	Prof. A.K Sahu(HOD)	Mechanical	
45	Prof. P.K Mohanty	EE & EEE	
46	Arun Kumar Pradhan	ETC	
47	Shuvendra Kumar Tripathy	ETC	
48	Sk.Md. Ali	ETC	
49	Madhusmita Mohanty	ETC	
50	Millee Panigrahi	ETC	
51	Minu Samantaray	ETC	
52	Nibedita Pati	ETC	
53	Monalisa Rout	ETC	
54	Sushmita Satpathy	ETC	
55	Ashish Ku. Khadanga	ETC	
56	Rabiteja Patra	Mechanical	
57	Sambit Mohanty	Mechanical	
58	Deepak Mohapatra	Mechanical	
59	Purna Chandra Routray	Mechanical	
60	Ashis Kumar Barik	Mechanical	
61	Tushar Kanta Kumbhar	Mechanical	
62	Shitya Ranjan Das	EE & EEE	
63	Lohit kumar Sahoo	EE & EEE	

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STTP ON MECHATRONICS

Dt: 17th July ,2019 to 23rd July,2019

ATTENDANCE

Dt. 20th July, 2019

1 st Session			
Sl.No.	Faculty Name	Dept. .	Signature
64	Dr. Sakuntala Mahapatra (Coordinator & HOD)	ETC	
65	Prof. A.K Sahu(HOD)	Mechanical	
66	Prof. P.K Mohanty	EE & EEE	
67	Arun Kumar Pradhan	ETC	
68	Shuvendra Kumar Tripathy	ETC	
69	Sk.Md. Ali	ETC	
70	Madhusmita Mohanty	ETC	
71	Millee Panigrahi	ETC	
72	Minu Samantaray	ETC	
73	Nibedita Pati	ETC	
74	Monalisa Rout	ETC	
75	Sushmita Satpathy	ETC	
76	Ashish Ku. Khadanga	ETC	
77	Rabiteja Patra	Mechanical	
78	Sambit Mohanty	Mechanical	
79	Deepak Mohapatra	Mechanical	
80	Purna Chandra Routray	Mechanical	
81	Ashis Kumar Barik	Mechanical	
82	Tushar Kanta Kumbhar	Mechanical	
83	Shitya Ranjan Das	EE & EEE	
84	Lohit kumar Sahoo	EE & EEE	

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Bhubaneswar-751024

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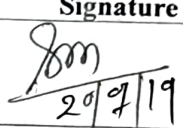

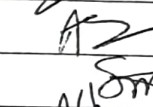

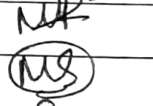
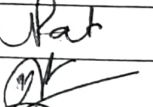

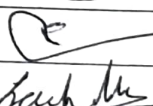
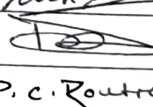






STTP ON MECHATRONICS

Dt: 17th July ,2019.to 23rd July,2019

ATTENDANCE

Dt.20st July, 2019

2nd Session

Sl.No.	Faculty Name	Dept.	Signature
64	Dr. Sakuntala Mahapatra (Coordinator & HOD)	ETC	
65	Prof. A.K Sahu(HOD)	Mechanical	
66	Prof. P.K Mohanty	EE & EEE	
67	Arun Kumar Pradhan	ETC	
68	Shuvendra Kumar Tripathy	ETC	
69	Sk.Md. Ali	ETC	
70	Madhusmita Mohanty	ETC	
71	Millee Panigrahi	ETC	
72	Minu Samantaray	ETC	
73	Nibedita Pati	ETC	
74	Monalisa Rout	ETC	
75	Sushmita Satpathy	ETC	
76	Ashish Ku. Khadanga	ETC	
77	Rabiteja Patra	Mechanical	
78	Sambit Mohanty	Mechanical	
79	Deepak Mohapatra	Mechanical	
80	Purna Chandra Routray	Mechanical	
81	Ashis Kumar Barik	Mechanical	
82	Tushar Kanta Kumbhar	Mechanical	
83	Shitya Ranjan Das	EE & EEE	
84	Lohit kumar Sahoo	EE & EEE	

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Trident Academy of Technology
Bhubaneswar-751024

STTP ON MECHATRONICS

Dt: 17th July ,2019 to 23rd July,2019

ATTENDANCE

Dt.22nd July, 2019

1 st Session			
Sl.No.	Faculty Name	Dept.	Signature
85	Dr. Sakuntala Mahapatra (Coordinator & HOD)	ETC	
86	Prof. A.K Sahu(HOD)	Mechanical	
87	Prof. P.K Mohanty	EE & EEE	
88	Arun Kumar Pradhan	ETC	
89	Shuvendra Kumar Tripathy	ETC	
90	Sk.Md. Ali	ETC	
91	Madhusmita Mohanty	ETC	
92	Millee Panigrahi	ETC	
93	Minu Samantaray	ETC	
94	Nibedita Pati	ETC	
95	Monalisa Rout	ETC	
96	Sushmita Satpathy	ETC	
97	Ashish Ku. Khadanga	ETC	
98	Rabiteja Patra	Mechanical	
99	Sambit Mohanty	Mechanical	
100	Deepak Mohapatra	Mechanical	
101	Purna Chandra Routray	Mechanical	
102	Ashis Kumar Barik	Mechanical	
103	Tushar Kanta Kumbhar	Mechanical	
104	Shitya Ranjan Das	EE & EEE	
105	Lohit kumar Sahoo	EE & EEE	

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Principal
Trident Academy of Technology
Bhubaneswar-751024

TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR

STTP ON MECHATRONICS

Dt: 17th July ,2019 to 23rd July,2019

ATTENDANCE

Dt.22nd July, 2019

2 nd Session			
Sl.No.	Faculty Name	Dept.	Signature
85	Dr. Sakuntala Mahapatra (Coordinator & HOD)	ETC	
86	Prof. A.K Sahu(HOD)	Mechanical	
87	Prof. P.K Mohanty	EE & EEE	
88	Arun Kumar Pradhan	ETC	
89	Shuvendra Kumar Tripathy	ETC	
90	Sk.Md. Ali	ETC	
91	Madhusmita Mohanty	ETC	
92	Millee Panigrahi	ETC	
93	Minu Samantaray	ETC	
94	Nibedita Pati	ETC	
95	Monalisa Rout	ETC	
96	Sushmita Satpathy	ETC	
97	Ashish Ku. Khadanga	ETC	
98	Rabiteja Patra	Mechanical	
99	Sambit Mohanty	Mechanical	
100	Deepak Mohapatra	Mechanical	
101	Purna Chandra Routray	Mechanical	
102	Ashis Kumar Barik	Mechanical	
103	Tushar Kanta Kumbhar	Mechanical	
104	Shitya Ranjan Das	EE & EEE	
105	Lohit kumar Sahoo	EE & EEE	

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Principal
Trident Academy of Technology
Bhubaneswar-751024

STTP ON MECHATRONICS

Dt: 17th July ,2019 to 23rd July,2019

ATTENDANCE

Dt. 23rd July, 2019

1 st Session			
Sl.No.	Faculty Name	Dept.	Signature
106	Dr. Sakuntala Mahapatra (Coordinator & HOD)	ETC	
107	Prof. A.K Sahu(HOD)	Mechanical	
108	Prof. P.K Mohanty	EE & EEE	
109	Arun Kumar Pradhan	ETC	
110	Shuvendra Kumar Tripathy	ETC	
111	Sk.Md. Ali	ETC	
112	Madhusmita Mohanty	ETC	
113	Millee Panigrahi	ETC	
114	Minu Samantaray	ETC	
115	Nibedita Pati	ETC	
116	Monalisa Rout	ETC	
117	Sushmita Satpathy	ETC	
118	Ashish Ku. Khadanga	ETC	
119	Rabiteja Patra	Mechanical	
120	Sambit Mohanty	Mechanical	
121	Deepak Mohapatra	Mechanical	
122	Purna Chandra Routray	Mechanical	
123	Ashis Kumar Barik	Mechanical	
124	Tushar Kanta Kumbhar	Mechanical	
125	Shitya Ranjan Das	EE & EEE	
126	Lohit kumar Sahoo	EE & EEE	

ATTESTED

Principal
Trident Academy of Technology
Bhubaneswar-751024

TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR

STTP ON MECHATRONICS

Dt: 17th July ,2019 to 23rd July,2019

ATTENDANCE

Dt.23rd July, 2019

2 nd Session			
Sl.No.	Faculty Name	Dept.	Signature
106	Dr. Sakuntala Mahapatra (Coordinator & HOD)	ETC	
107	Prof. A.K Sahu(HOD)	Mechanical	
108	Prof. P.K Mohanty	EE & EEE	
109	Arun Kumar Pradhan	ETC	
110	Shuvendra Kumar Tripathy	ETC	
111	Sk.Md. Ali	ETC	
112	Madhusmita Mohanty	ETC	
113	Millee Panigrahi	ETC	
114	Minu Samantaray	ETC	
115	Nibedita Pati	ETC	
116	Monalisa Rout	ETC	
117	Susmita Satpathy	ETC	
118	Ashish Ku. Khadanga	ETC	
119	Rabiteja Patra	Mechanical	
120	Sambit Mohanty	Mechanical	
121	Deepak Mohapatra	Mechanical	
122	Purna Chandra Routray	Mechanical	P. C. Routray.
123	Ashis Kumar Barik	Mechanical	
124	Tushar Kanta Kumbhar	Mechanical	
125	Shitya Ranjan Das	EE & EEE	
126	Lohit kumar Sahoo	EE & EEE	

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AICTE SPONSORED STTP ON MECHATRONICS

SL.NO.	NAME	DEPT.	CONTACT NO	EMAIL ID	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6	REMARKS	%
1	Dr. Sakuntala Mahapatra (Coordinator & HOD)	ETC	7673457476	hodetc@tat.aeri.gov	gm	gm	gm	gm	gm	gm		6/6=100%
2	Arun Kumar Pradhan	ETC	8763011567	arunknitw@gmail.com	AK	AK	AK	AK	AK	AK		6/6=100%
3	Shuvendra Kumar Tripathy	ETC	9090902017	Shuvendra.12478@gmail.com	SK	SK	SK	SK	SK	SK		6/6=100%
4	SL.Md. Ali	ETC	9938429992	alimohammed4@gmail.com	MA	MA	MA	MA	MA	MA		6/6=100%
5	Madhusmita Mohanty	ETC	9437989800	madhusmita.mohanty@tat.aeri.gov	MM	MM	MM	MM	MM	MM		6/6=100%
6	Millie Panigrahi	ETC	986138442	millie.panigrahi@tat.aeri.gov	MP	MP	MP	MP	MP	MP		6/6=100%
7	Minu Samentaray	ETC	96920304848	minu.samentaray@tat.aeri.gov	MS	MS	MS	MS	MS	MS		6/6=100%
8	Nibedita Pati	ETC	7809424507	nibedita.tech2067@gmail.com	NP	NP	NP	NP	NP	NP		6/6=100%
9	Monalisa Rout	ETC	9178048409	monalisa.rout85@gmail.com	MR	MR	MR	MR	MR	MR		6/6=100%
10	Susmita Satapathy	ETC	8249689101	susmita.satapathy42@gmail.com	SS	SS	SS	SS	SS	SS		6/6=100%
11	Ashish Ku. Khadanga	ETC	9439707441	ashish.kh@tat.aeri.gov	AK	AK	AK	AK	AK	AK		6/6=100%
12	Prof. A.K Sahu (HOD)	Mechanical	9439800935	hadmeh@tat.aeri.gov	AS	AS	AS	AS	AS	AS		5/6=83.3%
13	Rabiteja Patra	Mechanical	9438485333	monosah@tat.aeri.gov	RP	RP	RP	RP	RP	RP		6/6=100%
14	Sambit Mohanty	Mechanical	9937571952	sambit.m.725@gmail.com	SM	SM	SM	SM	SM	SM		6/6=100%
15	Deepak Mohapatra	Mechanical	9861366282	deepakmechachamp@gmail.com	DM	DM	DM	DM	DM	DM		6/6=100%
16	Purna Chandra Routray	Mechanical	9861277860	purnasam@gmail.com	PC	PC	PC	PC	PC	PC		6/6=100%
17	Ashis Kumar Barik	Mechanical	7978000575	ashishbarik2007@gmail.com	AK	AK	AK	AK	AK	AK		6/6=100%
18	Tushar Kanta Kumbhar	Mechanical	7008095919	tkk@tat.aeri.gov	TK	TK	TK	TK	TK	TK		4/6=66.6%
19	Dr. P.K. Mohanty	EE & EEE	9432303543	pkmo@tat.aeri.gov	PM	PM	PM	PM	PM	PM		6/6=100%
20	Shitya Ranjan Das	EE & EEE	7861034868	sod@tat.aeri.gov	SR	SR	SR	SR	SR	SR		6/6=100%
21	Lohit Kumar Sahoo	EE & EEE	9936743380	LOHIT86@GMAIL.COM	LS	LS	LS	LS	LS	LS		6/6=100%

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Bhubaneswar-751017

(Handwritten Signature)

CENTRAL TOOL ROOM & TRAINING CENTRE, BHUBANRSWAR

AICTE SPONSORED STTP ON MECHATRONICS

ONLINE EXAMINATION RESULT

Sino	Examinee Name	DEPT	Roll No	Mobile No	Subject	Subject Code	Total Question	Total Score	Percentage (Out of 100%)
1	AJAY SAHOO	MECH.	STTP19	9437800855	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	20	66.7
			STTP19	9437800855	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP19	9437800855	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
2	ARUN PRADHAN	ETC	STTP1	8763011567	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	21	70.0
			STTP1	8763011567	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP1	8763011567	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
3	ASHIS BARIK	MECH.	STTP13	7978000575	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	19	63.3
			STTP13	7978000575	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP13	7978000575	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
4	DEEPAK MOHAPATRA	MECH.	STTP11	9861366282	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	22	73.3
			STTP11	9861366282	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP11	9861366282	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
5	LOHIT SAHOO	EE & EEE	STTP8	9938793380	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	24	80.0
			STTP8	9938793380	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP8	9938793380	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
6	MADHUSMITA MOHANTY	ETC	STTP17	9437989800	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	21	70.0
			STTP17	9437989800	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP17	9437989800	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
7	MILLEE PANIGRAHI	ETC	STTP16	9861384420	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	21	70.0
			STTP16	9861384420	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP16	9861384420	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
8	MINU SAMANTARAY	ETC	STTP14	9692304848	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	21	70.0
			STTP14	9692304848	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP14	9692304848	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
9	MOHAMMED SHAIK	ETC	STTP2	9938429992	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	23	76.7
			STTP2	9938429992	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP2	9938429992	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
10	MONALISA ROUT	ETC	STTP6	9178048409	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	22	73.3
			STTP6	9178048409	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP6	9178048409	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
11	NIBEDITA PATI	ETC	STTP15	7809424507	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	20	66.7
			STTP15	7809424507	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP15	7809424507	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
12	PRASANNA MOHANTY	EE & EEE	STTP4	9437503543	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	16	53.3
			STTP4	9437503543	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP4	9437503543	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
13	PURNA ROURAY	MECH.	STTP10	9861277860	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	21	70.0
			STTP10	9861277860	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP10	9861277860	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
14	RABITEJA PATRA	MECH.	STTP3	9438485333	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	16	53.3
			STTP3	9438485333	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP3	9438485333	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
15	SAMBIT MOHANTY	MECH.	STTP5	9937571952	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	19	63.3
			STTP5	9937571952	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP5	9937571952	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
16	SHITYA DAS	EE & EEE	STTP9	9861034868	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	22	73.3
			STTP9	9861034868	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP9	9861034868	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
17	SHUVENDRA TRIPATHY	ETC	STTP-18	9090902017	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	22	73.3
			STTP-18	9090902017	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP-18	9090902017	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
18	SUSMITA SATAPATHY	ETC	STTP7	8249689101	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	21	70.0
			STTP7	8249689101	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP7	8249689101	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
19	TUSHAR KUMBHAR	MECH.	STTP12	7008055919	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	22	73.3
			STTP12	7008055919	BASIC ELECTRICAL ENGINEERING	BELE			
			STTP12	7008055919	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			

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ATTESTED

SIGNATURE OF SR. MANAGER TRAINING

[Signature]
 Training
 In-charge
 Bhubaneswar-751019

CENTRAL TOOL ROOM & TRAINING CENTRE, BHUBANRSWAR

AICTE SPONSORED STTP ON MECHATRONICS

ONLINE EXAMINATION RESULT

S/No	Examinee Name	DEPT	Roll No	Mobile No	Subject	Subject Code	Total Question	Total Score	Percentage (Out of 100%)
1	AJAY SAHOO	MECH.	SSTP19	9437800855	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	20	66.7
			SSTP19	9437800855	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP19	9437800855	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
2	ARUN PRADHAN	ETC	SSTP1	8763011567	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	21	70.0
			SSTP1	8763011567	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP1	8763011567	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
3	ASHIS BARIK	MECH.	SSTP13	7978000575	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	19	63.3
			SSTP13	7978000575	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP13	7978000575	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
4	DEEPAK MOHAPATRA	MECH.	SSTP11	9861366282	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	22	73.3
			SSTP11	9861366282	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP11	9861366282	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
5	LOHIT SAHOO	EE & EEE	SSTP8	9938793380	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	24	80.0
			SSTP8	9938793380	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP8	9938793380	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
6	MADHUSMITA MOHANTY	ETC	SSTP17	9437989800	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	21	70.0
			SSTP17	9437989800	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP17	9437989800	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
7	MILLEE PANIGRAHI	ETC	SSTP16	9861384420	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	21	70.0
			SSTP16	9861384420	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP16	9861384420	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
8	MINU SAMANTARAY	ETC	SSTP14	9692304848	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	21	70.0
			SSTP14	9692304848	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP14	9692304848	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
9	MOHAMMED SHAIK	ETC	SSTP2	9938429992	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	23	76.7
			SSTP2	9938429992	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP2	9938429992	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
10	MONALISA ROUT	ETC	SSTP6	9178048409	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	22	73.3
			SSTP6	9178048409	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP6	9178048409	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
11	NIBEDITA PATI	ETC	SSTP15	7809424507	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	20	66.7
			SSTP15	7809424507	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP15	7809424507	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
12	PRASANNA MOHANTY	EE & EEE	SSTP4	9437503543	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	16	53.3
			SSTP4	9437503543	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP4	9437503543	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
13	PURNA ROUSTRAY	MECH.	SSTP10	9861277860	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	21	70.0
			SSTP10	9861277860	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP10	9861277860	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
14	RABITEJA PATRA	MECH.	SSTP3	9438485333	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	16	53.3
			SSTP3	9438485333	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP3	9438485333	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
15	SAMBIT MOHANTY	MECH.	SSTP5	9937571952	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	19	63.3
			SSTP5	9937571952	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP5	9937571952	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
16	SHITYA DAS	EE & EEE	SSTP9	9861034868	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	22	73.3
			SSTP9	9861034868	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP9	9861034868	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
17	SHUVENDRA TRIPATHY	ETC	SSTP-18	9090902017	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	22	73.3
			SSTP-18	9090902017	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP-18	9090902017	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
18	SUSMITA SATAPATHY	ETC	SSTP7	8249689101	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	21	70.0
			SSTP7	8249689101	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP7	8249689101	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			
19	TUSHAR KUMBHAR	MECH.	SSTP12	7008055919	INDUSTRIAL CONTROL & AUTOMATION ENGINEERING	ICAE	30	22	73.3
			SSTP12	7008055919	BASIC ELECTRICAL ENGINEERING	BELE			
			SSTP12	7008055919	INDUSTRIAL HYDRAULICS & PNEUMATICS	IHP			

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SIGNATURE OF THE PRINCIPAL
Principal
 Trident Academy of Technology
 Bhubaneswar-751014
 29/2/19

CENTRAL TOOL ROOM & TRAINING CENTRE, BHUBANRSWAR

AICTE SPONSORED STTP ON MECHATRONICS

FINAL ASSESSMENT REPORT

Sino	Examinee Name	DEPT.	Mobile No	ONLINE ASSESSMENT (30)	PRACTICAL ASSESSMENT (30)	TOTAL (60)	Percentage (Out of 100%)
1	AJAY SAHOO	MECH.	9437800855	20	21	41	68
2	ARUN PRADHAN	ETC	8763011567	21	17	38	63
3	ASHIS BARIK	MECH.	7978000575	19	17	36	60
4	DEEPAK MOHAPATRA	MECH.	9861366282	22	22	44	73
	LOHIT SAHOO	EE &EEE	9938793380	24	26	50	83
6	MADHUSMITA MOHANTY	ETC	9437989800	21	24	45	75
7	MILLEE PANIGRAHI	ETC	9861384420	21	17	38	63
8	MINU SAMANTARAY	ETC	9692304848	21	27	48	80
9	MOHAMMED SHAIK	ETC	9938429992	23	28	51	85
10	MONALISA ROUT	ETC	9178048409	22	28	50	83
11	NIBEDITA PATI	ETC	7809424507	20	26	46	77
12	PRASANNA MOHANTY	EE &EEE	9437503543	16	20	36	60
13	PURNA ROURAY	MECH.	9861277860	21	26	47	78
14	RABITEJA PATRA	MECH.	9438485333	16	20	36	60
15	SAMBIT MOHANTY	MECH.	9937571952	19	21	40	67
16	SHITYA DAS	EE &EEE	9861034868	22	21	43	72
17	SHUVENDRA TRIPATHY	ETC	9090902017	22	25	47	78
18	SUSMITA SATAPATHY	ETC	8249689101	21	20	41	68
19	TUSHAR KUMBHAR	MECH.	7008055919	22	21	43	72

(Signature)

ATTESTED

(Signature)

SIGNATURE OF SR. MANAGER TRAINING

Trident Academy
Bhubaneswar-751022

(Signature)
29/10/19.

Exam Detail

CENTRAL TOOL ROOM & TRAINING CENTRE, BHUBANRSWAR

AICTE SPONSORED STTP ON MECHATRONICS

PRÄCTICAL EXAMINATION RESULT

S/no	Examinee Name	DEPT.	Mobile No	Total Mark	Mark Secured	Percentage (Out of 100%)
1	AJAY SAHOO	MECH.	9437800855	30	21	70.0
2	ARUN PRADHAN	ETC	8763011567	30	17	56.7
3	ASHIS BARIK	MECH.	7978000575	30	17	56.7
4	DEEPAK MOHAPATRA	MECH.	9861366282	30	22	73.3
5	LOHIT SAHOO	EE & EEE	9938793380	30	26	86.7
6	MADHUSMITA MOHANTY	ETC	9437989800	30	24	80.0
7	MILLEE PANIGRAHI	ETC	9861384420	30	17	56.7
8	MINU SAMANTARAY	ETC	9692304848	30	27	90.0
9	MOHAMMED SHAIK	ETC	9938429992	30	28	93.3
10	MONALISA ROUT	ETC	9178048409	30	28	93.3
11	NIBEDITA PATI	ETC	7809424507	30	26	86.7
12	PRASANNA MOHANTY	EE & EEE	9437503543	30	20	66.7
13	PURNA ROURAY	MECH.	9861277860	30	26	86.7
14	RABITEJA PATRA	MECH.	9438485333	30	20	66.7
15	SAMBIT MOHANTY	MECH.	9937571952	30	21	70.0
16	SHITYA DAS	EE & EEE	9861034868	30	21	70.0
17	SHUVENDRA TRIPATHY	ETC	9090902017	30	25	83.3
18	SUSMITA SATAPATHY	ETC	8249689101	30	20	66.7
19	TUSHAR KUMBHAR	MECH.	7008055919	30	21	70.0

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ATTESTED

SIGNATURE OF SR. MANAGER TRAINING

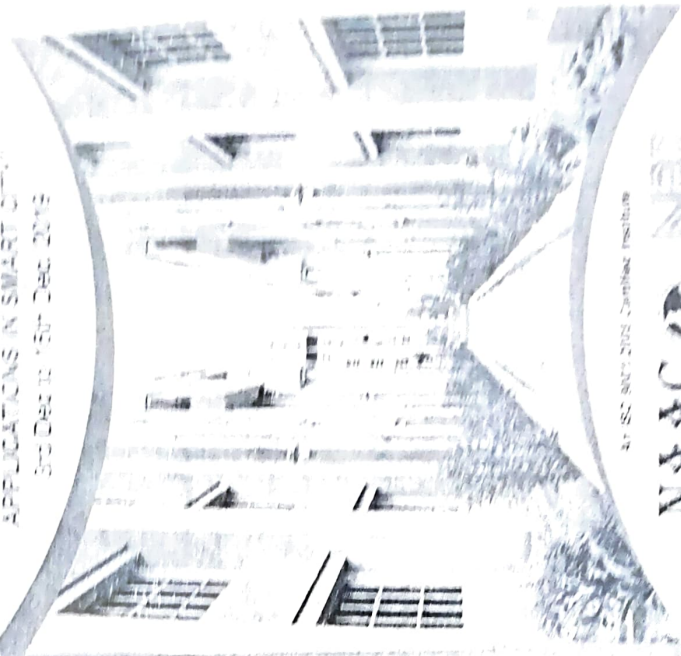
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Bhubaneswar



AICTE SPONSORED
TWO WEEKS
FACULTY DEVELOPMENT
PROGRAMME ON
"HOT FOR EMERGING TECHNICAL
APPLICATIONS IN SMART CITY"
3rd Dec to 15th Dec 2019



Organized by
 Department of Electronics and
 Telecommunication Engineering

Trident Academy of Technology (TAT)
 Plot No. 47, 100/80, Avm., Chittoor, Chittoor District, Andhra Pradesh
 Dist. No. 521 005. Website: www.tat.academy.in

PATRONS

Prof. Dr. R.N. Subrahmanyam, Prof. Dr. D. J. D. ...
 Director, Bangalore University, Bangalore
 T.G. B. Subrahmanyam, IIT, Bangalore

ADVISORY COMMITTEE

Prof. (Dr.) B.K. Narasimha Murthy (Prof. Mechanical)
 Prof. (Dr.) B.K. Murthy (Prof. Electrical)
 Prof. (Dr.) D.N. Palanisamy (Dean, Academics)
 Prof. (Dr.) M. Balaji (HOD, EEE)
 Prof. (Dr.) A.K. Subrah (HOD, Mech)
 Prof. P.K. Subram (HOD, EEE)
 Prof. B.K. Biswal (Dr. EEE)
 Prof. (Dr.) Manoj Kumar Sengupta (HOD, EEE)

CONVENER

Dr. S. Subramanian, Mahabubnagar
 Dean (Research and Development)
 Professor & HOD (EIT)
 Contact Mobile No: 9447719555
 E-Mail: subra@tat.ac.in
 College Website: tat.academy.in

ORGANISING COMMITTEE

Mr. R. Brijam, Asstt. Professor
 Mr. S. R. Jayashree, Asstt. Professor
 Mr. S. K. Mahalingam, Asstt. Professor
 Mr. S. M. Harish, Asstt. Professor
 Mr. P. Anand, Asstt. Professor
 Mr. S. Mahalingam, Asstt. Professor
 Mr. M. Lalitha, Asstt. Professor
 Mr. M. Manoj Kumar, Asstt. Professor
 Ms. M. Suresh, Asstt. Professor
 Mr. M. R. Mani, Asstt. Professor
 Mr. B. R. Suresh, Asstt. Professor
 Ms. A. Prathima, Asstt. Professor
 Ms. N. Priya, Asstt. Professor
 Ms. Manojika Reddy, Asstt. Professor
 Mr. L. K. Karthik, Asstt. Professor

ADDRESS FOR CORRESPONDENCE

Dr. Subramanian Mahabubnagar
 Dean (R & D)
 Professor & HOD
 Convenor, FDP
 Department of Electronics & Telecommunication Engineering
 Trident Academy of Technology, Mahabubnagar
 Mobile No: 9447719555, E-Mail: subra@tat.ac.in

AICTE SPONSORED
TWO WEEKS
FACULTY DEVELOPMENT
PROGRAMME ON
"HOT FOR EMERGING TECHNICAL
APPLICATIONS IN SMART CITY"
3rd Dec to 15th Dec 2019

REGISTRATION FORM

Name:
 Designation:
 Address for Correspondence:

Phone No. (Whatsapp):
 Highest Qualification:
 Experience (Teaching and Research):
 Accommodation required: Yes / No

I agree to abide by
 the rules and regulations governing the FDP programme
 and I shall attend the program for
 entire duration.

ATTESTED

(Signature)

Trident Academy of Technology
 Mahabubnagar, Andhra Pradesh

Sign of Applicant:
 Sign of Head of Institute with Seal

*Hard copy Scan copy of the registration form duly filled
 should reach on or before 30th Nov 2019

TRIDENT AT A GLANCE

Trident Academy of Technology, a name that has become a brand in the field of technical education, is today synonymous with excellence. Trident is where Education meets Enthusiasm. Within just a few years of its establishment, Trident Academy of Technology has built an image amongst the aspiring masses which is worth the quality of education it imparts. Trident Academy of Technology offers the kind of education needed for leadership in a rapidly changing world and accredited by NAAC and NBA. Its departments – Department of Electronics and Telecommunication Engineering, Department Computer Science and Engineering, Department of Electrical Engineering, Department of Mechanical Engineering, Department of Civil Engineering, Department of Information Technology, Department of MCA and Department of MBA – offer a breadth of highly regarded M.Tech./B.Tech./M.B.A./M.C.A. degree programs under Biju Patnaik University of Technology that allow students the freedom to explore their intellectual and personal passions.

ABOUT THE DEPARTMENT

The Department was established in the year 2005 and accredited by NBA. The Department started post graduate (M.Tech) course in Electronics and Communication with an annual intake of 18 students. The ETC branch is cherished with full fledged team of experienced, dynamic and highly qualified faculty members and supporting staffs for imparting high quality education. The students of the department have been encouraged to learn beyond syllabus for enhancing their knowledge through different club activities. The students are actively engaged in innovative thinking and ideation on problems of academic challenges and new domains of knowledge through innovation development cell funded by DST. A National MEMS Design Centre has been established at the Department in collaboration with IISc, Bangalore under NPMASS program where students and staff are encouraged to take up research activities in the field of MEMS and Nanotechnology. Different extramural and intramural funded research projects are carried out by the Head of the department and the faculty members in the field of IoT and Embedded systems. About 80 lakhs of sponsored projects are carried out in the department from different Govt. organizations like DST, BRST, BRNS, AICTE, DAE etc. The Department has a good infrastructural facility and Microchip has set up a laboratory dedicated to IoT under Microchip Academic Development Program.

REGISTRATION

- There is no Registration Fee. The participants from AICTE recognized engineering colleges and poly technique colleges, researcher from industry and government departments can download the registration form on TAT website <https://tat.trident.ac.in> on or before 30th Nov, 2019
- Complete scan copy registration form should be sent to us through email: hodets@tat.ac.in.
- TA/DA is applicable to candidates according to AICTE norms. The selected applicants will have intimated by email on or before 30th Nov 2019.

IMPORTANT DATES

- Programme commencement: 3rd Dec 2019
- Last date of receipt of Registration Form: 30th Nov, 2019 (By Hand/Post/email)
- Selection notification through email: 2nd Dec, 2019

SPONSORSHIP CERTIFICATE

Certified that

Mr/MS/Dr/Prof

is an employee of our organization

and is hereby sponsored for AICTE Sponsored Faculty

Development Programme on "IoT For Emerging Technical Applications In Smart City", 3rd Dec To 15th Dec, 2019 organized by Department of Electronics & Telecommunication Engineering, Trident Academy of Technology, Bhubaneswar. He/ She will be permitted

to attend the same, if selected.

It is also certified that our Institute is an AICTE approved Institute.

Name & Signature of Head of the Institution
(With Seal)

ABOUT THE FDP

Cities nowadays face complex challenges to meet objectives regarding socio-economic development and quality of life. The concept of "smart cities" has attracted considerable attention in the context of urban development policies. Smart city is the one that uses information and communications technologies (ICTs) to make the city services and monitoring more aware, interactive and efficient. Smartness of a city is driven and enabled technologically by the emergent Internet of Things (IoT) – a radical evolution of the current Internet into a ubiquitous network of interconnected objects that not only harvests information from the environments (sensing) and interacts with the physical world (actuation/command/control), but also uses existing Internet standards to provide services for information transfer, analytics, and applications. Cognitive technologies make it possible to make sense of vast amounts of IoT data to better understand what's happening – more deeply. Infusing intelligence into systems and processes can help the participants to increase efficiency, improve customer satisfaction, uncover new business opportunities, and mitigate risks and threats proactively.

TOPICS TO BE COVERED

- Industrial Internet of Things, Introduction of Arduino IDE Arduino Mega /UNO
- Introduction of Python, Raspberry Pi
- Different protocols, IoT Device Design & Management, WebSocket, OPC and UA
- Working with different wireless networking technology
- Industrial Automation, IoT Platform-Connect, Monitor, Notify
- AWS-IoT using MQTT, Dynamo DB, SNS (Simple Notification Service)
- IoT Product & Project Development, IoT with LoRaWAN, Introduction to LPWAN
- LoRa (Radio Modulation), LoRaWAN Architecture
- Projects on Smart Health monitoring system, Smart factory
- Case Studies and Discussion
- This program consists of Hands on Sessions every day

RESOURCE PERSONS

This program will be carried out by eminent professors from IITs, NITs, IITs and different Academic Institutions approved by AICTE, Industrial talks and hands on sessions by Experts from Honeywell and The Big IoT Platform – International, Hyderabad.

ELIGIBILITY

- No. of Participants is limited to 40
- Faculty members and research scholars working in the same field from different AICTE approved Engineering institutions are invited to the FDP.
- This program is based on first come and first serve basis.

Fwd: Invitation as a Invited Speaker for the AICTE Sponsored Two Weeks Faculty Development Programme on "IoT for Emerging Technical Applications in Smart City" during 3rd December 2019 to 15th December 2019

HOD(ETC) Trident Academy of Technology <hodetc@tat.ac.in>
To: Rina Mahakud <rina.mahakud@tat.ac.in>

Sat, May 20, 2023 at 5:10 PM

----- Forwarded message -----

From: HOD(ETC) Trident Academy of Technology <hodetc@tat.ac.in>

Date: Fri, Nov 29, 2019 at 12:49 PM

Subject: Invitation as a Invited Speaker for the AICTE Sponsored Two Weeks Faculty Development Programme on "IoT for Emerging Technical Applications in Smart City" during 3rd December 2019 to 15th December 2019

To: <suvendu@iiit-bh.ac.in>

Respected Sir,

Department of Electronics and Telecommunication Engg. of TAT, BBSR is going to organize the AICTE sponsored two weeks Faculty Development Programme (FDP) on "**IoT for Emerging Technical Applications in Smart City**" during **3rd December 2019 to 15th December 2019**.

We would like to invite you as the **Invited speaker** to highlight some research areas in IoT in smart cities in the FDP so that our participants will be enlightened to hear from you.

The brochure is attached herewith for your kind reference.


Kindly accept our invitation.

Eagerly waiting for your kind consent .

Thanking You
With Regards,

Dr. Sakuntala Mahapatra
Dean (R & D), Trident Group of Institutions
Professor & HOD
Dept. of Electronics and Telecomm. Engg.
Trident Academy of Technology, Bhubaneswar
Contact No: 9437171395, 7873457476

ATTESTED


Trident Academy of Technology
Bhubaneswar-751024

Fwd: Confirmation letter for the FDP

HOD(ETC) Trident Academy of Technology <hodetc@tat.ac.in>
To: Rina Mahakud <rina.mahakud@tat.ac.in>

Sat, May 20, 2023 at 5:11 PM

----- Forwarded message -----

From: HOD(ETC) Trident Academy of Technology <hodetc@tat.ac.in>
Date: Fri, Nov 29, 2019 at 11:51 AM
Subject: Confirmation letter for the FDP
To: <mnidishasree@tbipi.com>

Dear Madam,
Please find the confirmation letter attached herewith.

--
Thanking You
With Regards,

Dr. Sakuntala Mahapatra
Dean (R & D), Trident Group of Institutions
Professor & HOD
Dept. of Electronics and Telecomm. Engg.
Trident Academy of Technology, Bhubaneswar



--
Thanking You
With Regards,

Dr. Sakuntala Mahapatra
Dean (R & D, TGI)
Professor & HOD
Dept. of Electronics and Telecomm. Engg.
Trident Academy of Technology, Bhubaneswar



 Confirmation Letter.pdf
358K

ATTESTED



Principal
Trident Academy of Technology
Bhubaneswar-751024

wd: INVITATION AS A RESOURCE PERSON FOR THE AICTE SPONSORED STTP AT
AT,BBSR

Sat, May 20, 2023 at 5:03 PM

OD(ETC) Trident Academy of Technology <hodetc@tat.ac.in>
o: Rina Mahakud <rina.mahakud@tat.ac.in>

----- Forwarded message -----

From: HOD(ETC) Trident Academy of Technology <hodetc@tat.ac.in>

Date: Thu, May 20, 2021 at 5:17 PM

Subject: INVITATION AS A RESOURCE PERSON FOR THE AICTE SPONSORED STTP AT TAT,BBSR

To: <aspdiscovery@outlook.com>

Dear Sir,

It is my pleasure to inform you that the Department of Electronics and Telecommunication Engg. of TAT, BBSR is going to organize the AICTE sponsored One-Week Online Short Term Training Programme (STTP) on "Artificial Intelligence and Machine Learning for Signal Processing" from 24th May 2021 to 29th May 2021

We would like to invite you as the Resource Person of STTP to carry out Hands on Sessions through online mode in MS Teams Platform. Kindly accept our invitation.

The Brochure and Program Schedule of the STTP is attached herewith for your kind reference.

Thanking You
With Regards,

Dr. Sakuntala Mahapatra
Dean (R & D), Trident Group of Institutions
Professor & HOD
Dept. of Electronics and Telecomm. Engg.
Trident Academy of Technology, Bhubaneswar



Thanking You
With Regards,

Dr. Sakuntala Mahapatra
Dean (R & D, TGI)

ATTESIT

Trident Academy of Technology
Bhubaneswar, Odisha

wd: INVITATION AS A RESOURCE PERSON FOR THE AICTE SPONSORED STTP AT AT,BBSR

Sat, May 20, 2023 at 5:03 PM

OD(ETC) Trident Academy of Technology <hodetc@tat.ac.in>
o: Rina Mahakud <rina.mahakud@tat.ac.in>

----- Forwarded message -----

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The Brochure and Program Schedule of the STTP is attached herewith for your kind reference.

Thanking You
With Regards,

Dr. Sakuntala Mahapatra
Dean (R & D), Trident Group of Institutions
Professor & HOD
Dept. of Electronics and Telecomm. Engg.
Trident Academy of Technology, Bhubaneswar

Thanking You
With Regards,

Dr. Sakuntala Mahapatra
Dean (R & D, TGI)

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Trident Academy of Technology
Bhubaneswar

Fwd: Confirmation letter for the FDP

1 message

Rina Mahakud <rina.mahakud@tat.ac.in>
To: Minu Samantaray <minu.samantaray@tat.ac.in>

Mon, May 22, 2023 at 7:28 PM

----- Forwarded message -----

From: **HOD(ETC) Trident Academy of Technology** <hodetc@tat.ac.in>
Date: Sat, 20 May 2023, 5:11 pm
Subject: Fwd: Confirmation letter for the FDP
To: Rina Mahakud <rina.mahakud@tat.ac.in>

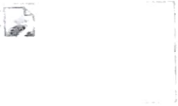
----- Forwarded message -----

From: **HOD(ETC) Trident Academy of Technology** <hodetc@tat.ac.in>
Date: Fri, Nov 29, 2019 at 11:51 AM
Subject: Confirmation letter for the FDP
<mnidishasree@tbipi.com>

Dear Madam,
Please find the confirmation letter attached herewith.

--
Thanking You
With Regards,

Dr. Sakuntala Mahapatra
Dean (R & D), Trident Group of Institutions
Professor & HOD
Dept. of Electronics and Telecomm. Engg.
Trident Academy of Technology, Bhubaneswar



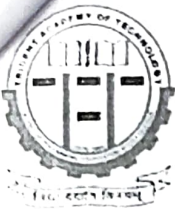
--
Thanking You
With Regards,

Dr. Sakuntala Mahapatra
Dean (R & D, TGI)
Professor & HOD
Dept. of Electronics and Telecomm. Engg.
Trident Academy of Technology, Bhubaneswar



ATTESTED

Principal
Trident Academy of Technology
Bhubaneswar-751024



TRIDENT ACADEMY OF TECHNOLOGY

Confirmation Letter

Dated: 28th November, 2019
Place: Bhubaneswar, India

To
The Manager,
TBIPI,
Vijaya Srinivas Smart Solutions Pvt. Ltd.
Hyderabad, Telangana -502032

Sub: Confirmation letter for organizing 12 Day Faculty Development Program on "IoT for Emerging Technical Applications in Smart City".

Dear Ma'am,

This is to bring under your kind notice that Trident Academy of Technology, Bhubaneswar confirms for organizing Faculty Development Training on Internet of Things in association with TBIPI, C/O Vijaya Srinivas Smart Solutions Pvt. Ltd. at our college starting from 3rd December, 2019. We will provide the infrastructure support of Seminar Hall/Classroom with good seating capacity, LCD Projector, Mic and proper Sound System. Food and Accommodation for instructor will be taken care of College.

Fee: INR 1, 70, 000 (Including 18% GST)

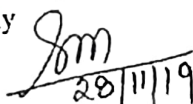
Number of Days: 12

Payment Mode: Cheque / Online Transfer

Hardware Kit: Company will provide new IoT Components (mentioned in the attached document) for practice only (Non Take Away) to attendees


Note: College holds the responsibility of returning the components without any damage, failing which the components will be replaced by College

Thanks and Regards,
Yours truly


28/11/19
Dr. Sakuntala Mahapatra
Convener, FDP-2019
Dean (Research and Development)
Professor & HOD (ETC)
Trident Academy of Technology, Bhubaneswar
Contact Mobile No: 9437171395, 7873457476

HOD
Deptt. of E & TC
TAT, BBSR

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Trident Academy of Technology
Bhubaneswar-751024



AICTE SPONSORED
TWO WEEKS
FACULTY DEVELOPMENT PROGRAMME
ON

**"IOT FOR EMERGING TECHNICAL APPLICATIONS IN
SMART CITY"**

3rd Dec to 15th Dec, 2019

Sl.No	Name & Designation	Institution
1.	DEBAKANTA BEHERA, ASST.PROF.	ABIT,CUTTACK
2.	SURYANARAYAN MISHRA,ASST. PROF.	ABIT,CUTTACK
3.	SUBHA RANJAN DAS, ASST. PROF	GITA,BBSR
4.	MAHESWAR MISHRA, ASST. PROF.	RITE,BBSR
5.	Prof. J. N. MOHANTY	MIET,BBSR
6.	SATYANARAYAN MOHAPATRA, LECTURER	OEC,BBSR
7.	JYOTI PRAKASH SWAIN, ASST.PROF.	OEC,BBSR
8.	SILPASHREE SAHU	KIIT UNIVERSITY, BBSR
9.	SWGAT DAS	KIIT UNIVERSITY, BBSR
10.	JYOTI MOHANTY	ITER, SOA,BBSR
11.	SUKANTA DAS, ASSO.PROF.	CEB,BBSR
12.	DR.SUBHRA DEBDAS, ASSO.PROF.	KIIT UNIVERSITY, BBSR
13.	DR. SRIKANTA MOHAPATRA	KIIT UNIVERSITY, BBSR
14.	ASSO. PROF. R. BHOJRAY	TAT,BBSR
15.	SUMANT KUMAR MOHAPATRA, ASST. PROF.	TAT,BBSR
16.	SK.MD. ALI, ASST. PROF.	TAT,BBSR
17.	SHUVENDRA KUMARTRIPATHY, ASST. PROF.	TAT,BBSR

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Tribhuvan Academy of Technology
Bhubaneswar-751024

HOD
Deptt of E & TC
TAT, BBSR

18.	MADHUSMITA MOHANTY, ASST. PROF.	TAT, BBSR
19.	LALIT KUMAR KANOJE, ASST. PROF.	TAT, BBSR
20.	MD. RIZWAN KHAN, ASST. PROF.	TAT, BBSR
21.	LOHIT KUMAR SAHOO, ASST. PROF.	TAT, BBSR
22.	GYANANJAYA TRIPATHY, ASST. PROF.	TAT, BBSR
23.	PROF. BIBHU PRASAD MOHANTY	ITER, SOA, BBSR
24.	PROF. MIHIR NARAYAN MOHANTY	ITER, SOA, BBSR
25.	GYANA RANJAN PATRA, ASST. PROF.	ITER, SOA, BBSR
26.	SANDHYALATI BEHERA, ASST. PROF.	ITER, SOA, BBSR
27.	DR. FARIDA ASHRAF ALI	ITER, SOA, BBSR
28.	DR. ARJYADHARA PRADHAN, ASST. PROF.(II)	KIIT UNIVERSITY, BBSR
29.	DR. TAPASWINI SAMANT, ASST. PROF.	KIIT UNIVERSITY
30.	MS. TRUPTIMAYEE BEHERA, ASST. PROF.	BBSR
31.	DR. SHRADHANJALI MOHAPATRA, ASST. PROF.	KIIT UNIVERSITY, BBSR
32.	ASST. PROF. SUBRAT KUMAR BARIK	KIIT UNIVERSITY, BBSR
33.	PROF. SARAT CHANDRA SWAIN	KIIT UNIVERSITY, BBSR
34.	CHITRALEKHA JENA	KIIT UNIVERSITY, BBSR
35.	DR. BABITA PANDA	KIIT UNIVERSITY, BBSR
36.	Dr. BYAMAKESH NAYAK	KIIT UNIVERSITY, BBSR
37.	Dr. SATYA RANJAN JENA	KIIT UNIVERSITY, BBSR
38.	Dr. TANMOY ROY CHOUDHURY	KIIT UNIVERSITY, BBSR
39.	Dr. PRADYUT KU. BISWAL	IIIT, BBSR
40.	RAJASHREE PRIYADARSHINI	CEB, BBSR
41.	PRASANTA KUMAR BARIK, MR. BISWAJIT BARAL, SR. ASST. PROF.	OJAT, BBSR SIT, BBSR

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Principal
Trident Academy of Technology
Bhubaneswar-751024

[Signature]
HOD
Deptt. of E & TC
TAT, BBSR

43.	ANNAPURNA MISHRA, SR. ASST. PROF.	SIT, BBSR
44.	DR. BHAGYALAXMI JENA, SR. ASST. PROF.	SIT, BBSR
45.	SUDHANSU KUMAR PATI, SR. ASSO. PROF.	SIT, BBSR
46.	ANITA MOHANTY, SR. ASST. PROF.	SIT, BBSR
47.	SUSHANT KUMAR PATTNAIK, ASST. PROF.	SIT, BBSR
48.	KAIBALYA KUMAR SETHI	GITA, BBSR
49.	SASMITA TRIPATHY, ASST. PROF.	GIFT, BBSR
50.	NIBEDITA SAHOO, ASST. PROF.	GIFT, BBSR
51.	SATYA PRAKASH ROUT, ASST. PROF.	TITE, BBSR
52.	SUVRAKANTA PAL, ASST. PROF.	TITE, BBSR

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[Signature]

Principal
Trident Academy of Technology
Ehubaneswar-751024

[Signature]
HOD & TC
DEPT. of E & TC
IAT, BBSR



INDIAN INSTITUTE OF TECHNOLOGY

THIRUVANANTHAPURAM

FACULTY DEVELOPMENT PROGRAMME

ON

"IOT FOR EMERGING TECHNICAL APPLICATIONS IN SMART CITY"

11 Dec to 15 Dec 2019

REGISTRATION FORM

Name : Dipk Patraik

Designation: Asst. Prof.

Address for Correspondence : ITCB, SOA (Deemed to be university)

Phone No.(Whatsapp): 09776687089

Email : dipkpatraik@soa.ac.in

Highest Qualification: M.Tech (P.H.D. continuing)

Experience (Teaching and Research): 6 years & continuing

Accommodation required: Yes / No Yes No

I, Dipk Patraik agree to abide by the rules and regulations governing the FDP programme sponsored AICTE. If I selected, I shall attend the program for entire the duration.

Dipk Patraik
Sign of Applicant

ATTESTED

Principal
Trident Academy of Technology
Bhubaneswar-751024
Head of Department
Department of ECE
Sri Jagadgururaja University
Bhubaneswar-751039



AICTE SPONSORED
TWO WEEKS
FACULTY DEVELOPMENT PROGRAMME
ON

"IOT FOR EMERGING TECHNICAL APPLICATIONS IN SMART CITY"

3rd Dec to 15th Dec, 2019

ATTENDANCE

Dt. 3rd December, 2019

Sl.No.	Faculty Name	Institution	Signature	
			1 st Half	2 nd Half
1.	Kautil Ku. Kanaja	TAT		
2.	R. Bhejooer	TAT		
3.	Md. Quresh Khan	TAT		
4.	Lohit Ku. Sahoo	TAT		
5.	Madhusmita Mohanty	TAT		
6.	Farida A. Ali	ITER		
7.	Rajashree Priyadarshini	COEB		
8.	Sabita Mahi	ITER	S. Mah	S. Mah
9.	Gyananjaya Tripathy	TAT		
10.	Maheswar M. Mishra	RITE	Maheswar	Maheswar
11.	Suryanarayan Mishra	ABIT	Mishra	Mishra
12.	Satyanarayan Mahapatra	OEC	Sauz.	Sauz.
13.	Tyoti prakash Swar	OEC	Pras.	Pras.
14.	DEBAKANTA BEHERA	ABIT	DBeha	DBeha
15.	Sevashish Kund	KIIT	Kund	Kund
16.	Subha Ranjan Das	GITA		
17.	Prasanna Kumar Mohanty	TAT		
18.	J. N. Mohanty	NIET	J.N.	J.N.
19.	SK Mohanty	TAT	KM	KM
20.	S.K. Tripathy	TAT	ST	ST
21.	Sushil Ku. Mahapatra	ITER, SOA	Se	Se

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Tritent Academy of Technology
Bhubaneswar-751024

HOD
Deptt. of E & TC

Sl.No.	Faculty Name	Institution	Signature	
			1 st Half	2 nd Half
22.	Nibedita Sahoo	GITT	MS	MS
23.	Sasmita Tripathy	GIFT	S. Tripathy	S. Tripathy
24.				
25.				
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HOD
 Deptt. of E & TC
 BSR


Principal
 Trident Academy of Technology
 Bhubaneswar-751024



AICTE SPONSORED
TWO WEEKS
FACULTY DEVELOPMENT PROGRAMME
ON

"IOT FOR EMERGING TECHNICAL APPLICATIONS IN SMART CITY"

3rd Dec to 15th Dec, 2019

ATTENDANCE

Dt.9th December, 2019

Sl.No.	Faculty Name	Institution	Signature	
			1 st Half	2 nd Half
1.	Lalit K. Kanaje	TAT		
2.	Arya Tripathy	ITER	Arya tripathy	
3.	Sukhalaxmi Sahu	ITER	S. Sahu	
4.	Limali Sahu	ITER	Sahu	
5.	Jyoti Mohanty	ITER	Jyoti	
6.	SEBAMAI PARIJA	ITER	Sebami	
7.	Dipti Pattnaik	ITER	Dipti Pattnaik	
8.	Smriti Gupta	ITER	Smriti	
9.	Silpashree Sahu	KIIT	Silpa	Silpa
10.	Swagat Das	KIIT	Swagat	Swagat
11.	Sangeeta Sahu	KIIT	Sahu	Sahu
12.	Sumant K. Mohapatra	TAT	Sumant	Sumant
13.	Madhusmita Mohanty	TAT	Madhusmita	Madhusmita
14.	Md Rizwan Khan	TAT	Md Rizwan	Md Rizwan
15.	Lalit Kumar Sahu	TAT	Lalit	Lalit
16.	Samakwani P. Nayak	Silicon	Samakwani	Samakwani
17.	Dyotiprakash Swain	DEC	Dyotiprakash	Dyotiprakash
18.	Satyanarayan Mohapatra	OEC	Satyanarayan	Satyanarayan
19.	Maheshwar Mishra	RITE	Maheshwar	Maheshwar
20.	Gyananjaya Tripathy	TAT	Gyananjaya	Gyananjaya
21.	P. Bhavsar	TAT	P. Bhavsar	P. Bhavsar

ATTESTED

Tom

HOD
Deptt. of E & TC
TAT, BBSR

D

Principal
Tribhuvan Technical University
Bhubaneswar-751024

Sl.No.	Faculty Name	Institution	Signature	
			1 st Half	2 nd Half
22.	Sukanta Das	COEB		
23.	Rubha Ranjan Dm	GIETA		
24.	S.K. Bhowmik	KIIT		
25.	Md. Farukhan	TAT		
26.	Ik Mohammed Ali	TAT		
27.	Suryanarayan Mishra	ABIT		
28.	C. K. Upadhyay	TAT		
29.	DEBARANTA BEHERA	ABIT		
30.	Sushil Kumar Mahapatra	COA		
31.	Babita Panda	KIIT		
32.				
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40.				


HOD
 Deptt. of E & TC
 TAT, BBSR

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MINUTES OF PROGRAM EVALUATION COMMITTEE

AICTE Sponsored Two Weeks Faculty Development Programme
On
“IoT For Emerging Technical Applications In Smart City”

Dt. 28.11.2019 (Thursday)

Time: 10.30 AM

Venue: Board Room


Convenor: Coordinator-FDP, Dean R& D, HOD (ETC) (Member Secretary, FDP)

Agenda: Constitution of Program Evaluation Committee for AICTE Sponsored FDP on “IoT For Emerging Technical Applications In Smart City”

Following points were discussed and decided:

1. AICTE has sponsored Faculty Development Programme for the academic year 2019-2020.
2. The FDP will be held during 3rd Dec To 15th Dec, 2019
3. Under this program the total number of participants will be 52 faculty members from different academic institutions and the programme duration is two weeks.
4. The training experts will be from the TBIPI, Hyderabad to conduct the training with hands on sessions.
5. A strict monitoring of attendance monitoring will be done every day during both the sessions i.e morning and afternoon session.
6. If any of the participants found to be absent then he/she may not be allowed to attend the programme further.
7. The lunch time will be 1 hour and will be provided to the participants during the lunch break. So they don't have to move outside for lunch.
8. The assessment of the training programme will be done in the last day of the programme.
9. Then the evaluation process will be under two categories:
 1. Online Assessment
 2. Practical Assessment

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Principal
Indira Academy of Technology
Bhubaneswar-751024

8. If anybody is securing less than 65 % in both the categories then He/ She may not be provided with the certificates.
9. The results of the evaluation will be sent through email on the same day and then the certificates will be distributed based on the evaluation report.


The meeting ended with a vote of thanks.

Members Present:

Dr. M.N Dwivedi, Principal, TAT (Chairperson)

Prof. P.K Sahu, HOD, EEE (Member)

Prof. B.K Mishra, HOD, CIVIL (Member)


Dr. Sakuntala Mahapatra,
Coordinator-FDP,
Dean R& D, HOD (ETC)
(Member Secretary-FDP)

HOD
Deptt. of E & TC
TAT, BBSR

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Principal, TAT, BBSR
Ghubaneswar-751024

**AICTE SPONSORED
TWO WEEKS
FACULTY DEVELOPMENT PROGRAMME
ON
"IOT FOR EMERGING TECHNICAL APPLICATIONS IN SMART CITY"
3RD DEC TO 15TH DEC, 2019**

PROGRAM EVALUATION REPORT

FINAL ASSESSMENT REPORT

Sl.No	Name & Designation	Online Assessment (30)	Practical Assessment (30)	Percentage (Out of 100%)
1.	Debakanta Behera	45	47	92
2.	Suryanarayan Mishra	43	42	85
3.	Subha Ranjan Das	35	37	72
4.	Maheswar Mishra	34	36	70
5.	Prof. J. N. Mohanty	37	43	80
6.	Satyanarayan Mohapatra	36	40	76
7.	Jyoti Prakash Swain	43	42	85
8.	Silpashree Sahu	34	35	69
9.	Swgat Das	45	32	77
10.	Jyoti Mohanty	36	43	79
11.	Sukanta Das	37	29	66
12.	Dr.Subhra Debdas	36	41	77
13.	Dr. Srikanta Mohapatra	41	43	84
14.	Asso. Prof. R. Bhojray	39	41	80
15.	Sumant Kumar Mohapatra	43	38	81
16.	Sk.Md. Ali	32	36	68
17.	Shuvendra Kumar tripathy	43	38	81
18.	Madhusmita Mohanty	41	39	80
19.	Lalit Kumar Kanoje	38	37	75
20.	Md. Rizwan Khan	42	39	81
21.	Lohit Kumar Sahoo	37	42	79
22.	Gyananjaya Tripathy	43	34	77
23.	Prof. Bibhu Prasad Mohanty	35	41	76
24.	Prof. Mihir Narayan Mohanty	39	41	80
25.	Gyana Ranjan Patra	38	29	67
26.	Sandhyalati Behera	28	41	69
27.	Dr.Farida Ashraf Ali	28	42	70
28.	Dr. Arjyadhara Pradhan	41	43	84
29.	Dr. Tapaswini Samant	36	47	83
30.	Ms.Truptimayee Behera	38	42	80
31.	Dr. Shradhanjali Mohapatra	38	43	81

ATTESTED



Dept of Electrical and Electronics Engineering

NOTICE

Date:04-07-2019

It is hereby notified that the department of Electrical and Electronics Engineering is going to conduct five-days national seminar on "Advance in Renewable Energy technologies and system Solution (AIRETASS-2019)" on 8th July 2019 to 12th July 2019 from 9.30 AM to 5.30PM in the Auditorium. All Faculty members and Lab Assistant are required to attend the above workshop without fail.

M 04/07/2019
Prof (Dr) P. K. Sahoo
HOD, EEE

TESTED

PK
Principal
Trident Academy of Technology
Bhubaneswar-751024

Principal
Trident Academy of Technology
Bhubaneswar-751024



TRIDENT ACADEMY OF TECHNOLOGY



National Seminar
on
“Advances in Renewable Energy Technologies and System Solution”
(AIRET ASS 2019)

Date: 08th to 12th July, 2019

Organized by
Department of Electrical and Electronics Engineering

Trident Academy of Technology has organized a one week online AICTE Sponsored Short Term Training Programme (SEMINAR) on “**Advances in Renewable Energy Technologies and System Solution**”. The Department of Electrical and Electronics Engineering has organized the SEMINAR under the Guidance of Dr. M.N.Dwibedi, Principal, TAT & HOD, Electrical Engineering. The SEMINAR was attended by 47 academicians teaching multidisciplinary streams from various Colleges and academic Institutions of repute across the country. The SEMINAR was inaugurated on 07th July, 2019 by honourable Chief Guest **Mr. Surendra Kumar Dogra**, Chief Guest Ex. General Manager, NALCO, Angul. Our **Keynote Speaker** Dr. R. N Satapathy, Prof. CSE, Dr. M.N Dwibedi, Principal, TAT, Dr. D.N Pattanayak, Dean (Academics), TAT and Prof. P.K Sahoo HOD, Electrical and Electronics Engineering.

In the Inaugural day the chief guest **Mr. Surendra Kumar Dogra**, Chief Guest, Ex. General Manager, NALCO, Angul has addressed the participants and encouraged them to learn new technologies and cope with the adversarial environment. He has briefly presented about industry academia linkage for improving the skills of the students. Dr. R. N Satapathy, keynote speaker, Professor Computer Science addressed the participants and presented on “Challenges in Smart Grid Environment using IoT”. He explained the integration of Artificial Intelligence, Machine learning, signal processing with a very good example of a robot, and highlighted about quantum computing.

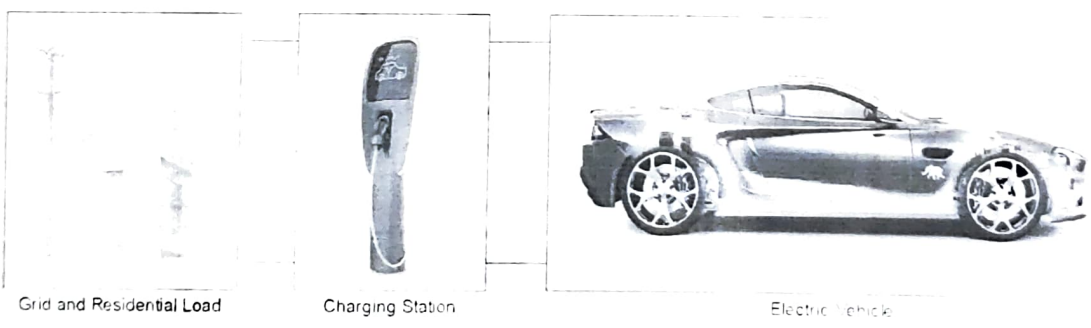
The session was then started by Dr. P.K.Hota, Professor, VSSUT, Burla with a presentation on Smart Meter, Smart Sensor and Real time pricing in smart meter.

Later on from Day—2 onwards there was Hands on session by Mr. Sai Teja, Mr. Satish Meena, Technical consultant and & Trainer, OPAL-RT, on OPAL-RT, Simulation using the software and GUI Interaction.

On Day-5 The SEMINAR was end with valedictory session, Assessment test and Question Answer session.

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Trident Acad
Bhubaneswar-751044



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13/07/2019
 Signature of Coordinator of SEMINAR
 (Prof. P.K. Sahoo)

[Signature]
 Principal
 Trident Academy of Technology
 Bhubaneswar-751024



5-days National Seminar 2019

ON

"Advances in Renewable Energy Technologies and System Solution (AIRETASS-19)" from 08th July to 12th July, 2019

Registration Form

(B: There will be no Registration fee as the STTP is funded by AICTE.

Name of the Applicant: (Block Letters)

Designation:

Organization:

Gender: (M/F)

Educational Qualifications:

Address for Correspondence:

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CHIEF PATRON

Mrs. Smitarani Panigrahi, Chairperson Trident Group of Institutions

PATRON

Prof. (Dr.) M.N. Dwivedi, Principal, TAT, Bhubaneswar

ADVISORY COMMITTEE

Prof. (Dr.) D. N. Padakanyak, (Dean Academics)

Prof. (Dr.) B.K. Sarda (Professor, Mechanical Engg.)

Prof. (Dr.) P.K. Mohanty (Professor, Electrical Engg.)

Prof. (Dr.) A. Samal (Dean (Research & Consultancy))

Prof. (Dr.) S. Mahapatra (Dean (R&D), HOD ETC)

Prof. (Dr.) A. K. Sahoo (HOD, Mech)

Prof. B. K. Mishra (HOD, Civil)

Prof. N. G. Das (HOD, I&P)

Prof. (Dr.) A. Banal (HOD, Math)

Prof. (Dr.) M.R. Swain (HOD, Chem)

Prof. (Dr.) C.K. Das (HOD, Phy)

CONVENER

Prof. P. K. Sahoo (HOD, IEE)

CO-CONVENER

Mr. Jyoti Kumar Sahoo, Asst. Professor

Email: jk_sahoo@tati.ac.in

ORGANISING COMMITTEE

Mr. S.R. Das, Asst. Professor

Mr. Y.P. Panda, Asst. Professor

Mr. M. H. Pathi, Asst. Professor

Mrs. S. R. Mahanti, Asst. Professor

Mr. N. Jajal, Asst. Professor

Mr. S. S. Mishra, Asst. Professor

5-days National Seminar 2019

ON

"Advances in Renewable Energy Technologies and System Solution (AIRETASS-19)" from

08th July to 12th July, 2019



Organized by

Department of Electrical and Electronics

Engineering

Trident Academy of Technology (TAT)



Prof. (Dr.) A. Chaudhary, Principal, Trident Academy of Technology

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Signature of the Participant

[Handwritten Signature]

Trident Academy of Technology
Bhubaneswar-751024

To

Dr. P.K.Ray

NIT Rourkela

Sub: Request for accepting the invitation to be Resource person for five-days national seminar on Advances in renewable energy technologies and system solution (AIRETASS-19) from 8th to 12th July 2019.

Dear Sir,

We take immense pleasure to inform you that the department of Electrical and Electronics Engineering is conducting five days national seminar on "Advances in renewable energy technologies and system solution (AIRETASS-19)" from 8th to 12th July 2019.

We will highly obliged if you kindly make it convenient to accept our request and to be a speaker in the above national seminar on from 8th to 12th July 2019.

M 01/07/2019

Prof. P K Sahoo

HoD, EEE

Trident Academy of
Technology Bhubaneswar

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Principal
Trident Academy of Technology
Bhubaneswar-751024

To

Dr. U.P.Singh

KIIT University


Sub: Request for accepting the invitation to be Resource person for five-days national seminar on Advances in renewable energy technologies and system solution (AIRETASS-19) from 8th to 12th July 2019.

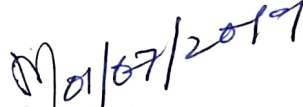
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Principal
Trident Academy of Technology
Bhubaneswar-751024


Prof. P K Sahoo
HoD, EEE
Trident Academy of
Technology Bhubaneswar

To

Dr.B.D.Subudhi

NIT Rourkela

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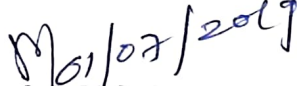
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Principal
Trident Academy of Technology
Bhubaneswar-751024


Prof. P K Sahoo
HoD, EEE

Trident Academy of
Technology Bhubaneswar

To

Mr.S.Khatua

MD, OHPC

Bhubaneswar

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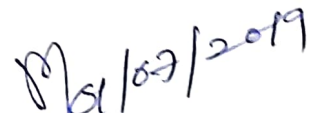
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Principal
Trident Academy of Technology
Bhubaneswar-751024



Prof. P.K Sahoo

HoD, EEE

Trident Academy of
Technology Bhubaneswar

To

Dr. S.Bajpai

Director, DST, Govt. of India

Sub: Request for accepting the invitation to be Resource person for five-days national seminar on Advances in renewable energy technologies and system solution (AIRETASS-19) from 8th to 12th July 2019.


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Principal
Trident Academy of Technology
Bhubaneswar-751024


Prof. P K Sahoo
HoD, EEE

Trident Academy of
Technology Bhubaneswar

To

Dr. D.Kasta

IIT Kharagpur

Sub: Request for accepting the invitation to be Resource person for five-days national seminar on Advances in renewable energy technologies and system solution (AIRETASS-19) from 8th to 12th July 2019.

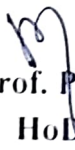
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Bhubaneswar-751024


Prof. P K Sahoo
HoD, EEE
Trident Academy of
Technology Bhubaneswar



TRIDENT ACADEMY OF TECHNOLOGY




National Seminar
ON
“Advances in Renewable Energy Technologies and System Solution”
(AIRETASS-2019)
Date: 08th to 12th July, 2019

Organized by
Department of Electrical and Electronics Engineering

AGENDA FOR INAUGURATION
Date: 08th July, 2019

10:30 AM	Guests joining the meeting
10:35 AM	Welcome of Guests with brief introduction
10:38 AM	Introduction of the Seminar by Dr. Deba Narayan Pattanayak Dean Academics, TAT
10:40 AM	Welcome Address by Dr. M.N Dwibedi , Principal, TAT
10:50 AM	Address by Mr. S.Khatua , <i>Chief Guest</i> , MD, OHPC
11:05 AM	Vote of Thanks by Prof. P.K.Sahoo , HOD(EEE), TAT

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TRIDENT ACADEMY OF TECHNOLOGY



National Seminar
ON
"Advances in Renewable Energy Technologies and System Solution
(AIRETASS-2019)
Date: 08th to 12th July, 2019

Organized by
Department of Electrical and Electronics Engineering

Program Schedule

Date	Time	Title of the Topic	Resource Person
08-07-19	10.30 am to 11.15 am	Inauguration	
	11.30 am to 1:30 pm	Reliability and Performance Improvement Renewable Energy	Prof. Pravat Kumar Ray NIT, Rourkela
	2:30 PM to 5:00 pm	Introduction to OPAL-RT and real time simulation using OPAL-RT Simulator. Real-time system Fundamentals	Sai Teja Field Application Engineer, OPAL-RT
09-07-19	10.30 am to 1.15 pm	Challenges in Power Demand and it solution using Renewable Energy	Prof. D.Kasta IIT Kharagpur
	2.30 pm to 5.00 pm	Real-time model execution. From Simulink model-based design to RT-LAB real-time application	Sai Teja Field Application Engineer, OPAL-RT
10-07-19	10.30 am to 1.15 pm	Novel Protection Scheme in DGs	Prof. B.D. Subudhi NIT Rourkela

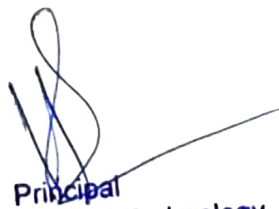
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	2.30 pm to 5.00 pm	OPAL-RT hardware – Introduction and Architecture. Hardware and I/O management	Sai Teja Field Application Engineer, OPAL-RT
11-07-19	10.30 am to 1.15 pm	Penetration of DER into Grid	Prof. D.Das IIT Kharagpur
	2.30 pm to 5.00 pm	Hypersim for Power System simulation	Prof. U.P.Singh KIIT University
12-07-19	10:30 am to 1.15 pm	Certification Test & Queries	
	3.00 pm to 4.00 pm	Feedback and Question Answer Session	
	4.00 pm to 4.30 pm	Talk on NLP-2020	
	4.30 pm to 5:00 pm		Valedictory ceremony

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TRIDENT ACADEMY OF TECHNOLOGY

National Seminar

ON

“Advances in Renewable Energy Technologies and System Solution

(AIRET ASS-2019)

Date: 08th to 12th July, 2019

Organized by

Department of Electrical and Electronics Engineering

REGISTRATION FORM

NB: There will be no Registration fee as the STIP is funded by AICTE.

- 1. Name of the Participant:.....
(Block Letters)
2. Branch.....
3. Designation:.....
4. Name of the College/Organization:.....
5. State:..... City:.....
6. Gender: (M/F):
7. Address for Correspondence :
.....
.....
8. E-mail:
9. Telephone No./Whats app No.....

Note: Participants are instructed to submit the Google form, along with the soft copy of Registration form with full details in PDF format before the last date of registration to ecestp2021@tat.ac.in

Signature of the Participant

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Bhubaneswar-751024



TRIDENT ACADEMY OF TECHNOLOGY

National Seminar

ON

“Advances in Renewable Energy Technologies and System Solution”

(AIRE CLASS 2019)

Date: 08th to 12th July, 2019

Organized by

Department of Electrical and Electronics Engineering

AGENDA FOR VALEDICTORY CEREMONY

Date: 12th July, 2019

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- | | |
|----------|--|
| 04:30 PM | Guests joining the meeting |
| 04:31 PM | Welcome of Guests with brief introduction. |
| 04:33PM | Address by Dr. M.N Dwivedi, Principal, TAT. |
| 04:35 PM | Address by Chief Guest Prof. Dr. R.N. Satapathy, Professor, CSI. |
| 04:40 PM | Talk on “ National Education Policies 2020 :Opportunities and Challenges” by Honorable Chief Guest Prof. Dr. R.N. Satapathy, Professor, CSE. |
| 05:00 PM | Brief summary of Seminar and Vote of thanks by the Coodrinator of Seminar. Prof. P.K.Sahoo, HOD, EEE. |
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Bhubaneswar-751024

PROPOSED BUDGET FOR THE NATIONAL SEMINAR 2019

Sl.No.	Expenses	Persons/Items	Amount in Rupees
1	GUEST TRAVEL EXPENSES	1.Mr.S.Khatua 2.Dr.S.Bajpai 3.Dr.D.Kastha 4.Dr.B.D.Subudhi 5.Dr.U.P.Singh 6.Dr.P.K.Ray	Rs.1000/- Rs.12000/- Rs.10000/- Rs.5000/- Rs.1000/- Rs.5000/-
2	GUEST HONOURARIUM	1.Mr.S.Khatua 2.Dr.S.Bajpai 3.Dr.D.Kastha 4.Dr.B.D.Subudhi 5.Dr.U.P.Singh 6.Dr.P.K.Ray	Rs.4000/- Rs.5000/- Rs.5000/- Rs.4000/- Rs.3000/- Rs.4000/-
3	GUEST MEMENTO	1.Mr.S.Khatua 2.Dr.S.Bajpai 3.Dr.D.Kastha 4.Dr.B.D.Subudhi 5.Dr.U.P.Singh 6.Dr.P.K.Ray	Rs.1000/- Rs.1500/- Rs.1500/- Rs.1200/- Rs.1000/- Rs.1200/-
4	Guest stay at hotel	2days	Rs.60000/-
5	CERTIFICATE FOR PARTICIPATION AND PUBLICATION	50x60	Rs. 3000 -

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6	LUNCH FOR GUEST	6x200x2days	Rs.2400/-
7	LUNCH FOR PARTICIPANTS	50x100x5days	Rs.25000/-
8	TEA & BISCUIT	50x10x5daysx4times	Rs.10000/-
9	STAGE, FLEX, BANNER, BOUQUETE, BROCHURE		Rs.20000/-
10	KIT BAG ON REGISTRATION	120X300	Rs.36000/-
11	PRIZE FOR BEST PRESENTATION	01	Rs.2000/-
12	MISCELLENEOUS (Group Photos, Video recording, CD TO Participants, Brochure printing, etc.		Rs.25000/-
		TOTAL	Rs.2,50,800/-

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