

GOVERNANCE, LEADERSHIP AND MANAGEMENT

TRIDENT ACADEMY OF TECHNOLOGY (TAT),

BHUBANESWAR

CRITERIA - 6



6.2.2: Institution implements e-governance in its operations

1



TRIDENT ACADEMY OF TECHNOLOGY (TAT),

BHUBANESWAR-751024



INTRODUCTION

e-Governance refers to the use of digital technologies and information systems to enhance government services, improve efficiency, and promote transparency. At Trident Academy of Technology, e-Governance initiatives aim to streamline administrative processes, facilitate communication, and provide seamless services to students, faculty, and staff.

Key aspects of e-Governance at Trident Academy of Technology include:

Online Services: Students can access academic records, course registration, fee payment, and other services through the university's online portal.

Digital Communication: Faculty members and administrators communicate with students via email, announcements, and virtual platforms.

Automated Processes: e-Governance systems automate tasks such as attendance tracking and library management.

Transparency: Information related to admissions, results, and policies is readily available online, promoting transparency and accountability.

e-Governance in modern governance at Trident Academy of Technology:

Efficiency and Streamlining: e-Governance systems automate administrative processes, reducing paperwork and manual effort. This efficiency translates to quicker service delivery, whether it's handling student registrations, fee payments, or academic record updates.

Transparency and Accountability: By providing online access to information, e-Governance promotes transparency. Students, faculty, and staff can easily access policies, results, and announcements. This transparency fosters trust and accountability within the institution.

Enhanced Communication: Digital platforms enable seamless communication between stakeholders. Whether it's sending notifications, sharing academic resources, or facilitating discussions, e-Governance bridges communication gaps.

Data-Driven Decision Making: e-Governance systems collect data on student performance, attendance, and other aspects. Analyzing this data helps administrators make informed decisions, improve processes, and enhance overall effectiveness.

Student Experience: Modern students expect convenience and accessibility. e-Governance ensures that students can access services anytime, anywhere, leading to a better overall experience.

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CONTEXT AND BACKGROUND

In 2007, the Trident Academy of Technology embarked on an ambitious journey to adopt e-Governance, aiming to enhance the efficiency of its administrative operations, particularly in student admissions and financial management. Dissatisfied with the existing third-party College/University Management software options, the e-Governance committee made a bold decision to develop their own system in-house. Leveraging the expertise of faculty members and the fresh perspectives of student interns, they began crafting a bespoke solution tailored to the institution's unique needs.

The development initiative kicked off with the Student Management module, which sought to digitize and streamline the student lifecycle from admission to graduation. Close on its heels, the Finance Management module was introduced, bringing under its purview the intricate financial transactions and budgeting processes of the academy. This marked the beginning of a continuous evolution, with the e-Governance development team at the helm, steering the project towards incremental enhancements and integration of new functionalities.

Christened "Trident e-Governance" and abbreviated as "TGISIS," the platform has since undergone significant transformation. It has expanded to include various modules, each addressing different facets of the academy's operations. From academic scheduling to resource allocation, and from examination management to alumni relations, TGISIS has grown into a comprehensive ecosystem that encapsulates the breadth of Trident Academy's governance requirements.

This in-house development approach not only allowed for a customized fit but also fostered a culture of innovation and hands-on learning among the participants. It stands as a testament to the institution's commitment to self-sufficiency and continuous improvement, setting a precedent for educational institutions contemplating the leap into e-Governance. The journey of TGISIS is a narrative of progressive adaptation, reflecting the dynamic nature of technology and its pivotal role in shaping the administrative landscapes of academic environments.

KEY ACHIEVEMENTS AND INITIATIVES (2023-24):

- 1. Implementation of revamped Performance Appraisal System:** The implementation of the 360-degree appraisal system, as notified by the AICTE in its notification no. 82 dated 01/03/2019, marks a significant shift in the performance evaluation process within the educational framework. This comprehensive approach to appraisal is designed to gather feedback from all directions, hence the term '360-degree', encompassing reviews from

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superiors, peers, subordinates, and in the case of educational institutions, even students. The rationale behind this method is to provide a holistic view of an individual's performance, offering a more rounded assessment than traditional one-dimensional appraisals.

The modification of the Trident e-Governance system to incorporate this new appraisal mechanism reflects a proactive adaptation to the AICTE's guidelines. The updated system, with its new questionnaire, has been meticulously crafted with inputs from a committee of Heads of Departments and Deans, ensuring that it is tailored to the specific needs and objectives of the institution. The principal's approval signifies a consensus on the system's design and its alignment with the institution's vision for the 2023-24 session onwards.

The 360-degree appraisal system is poised to bring about a transformative change in the way staff performance is measured and enhanced. By facilitating a more transparent and inclusive feedback process, it aims to foster a culture of continuous improvement and professional development. This system not only aids in identifying areas of strength and opportunities for growth for each individual but also contributes to the overall quality of education by ensuring that educators are supported in their professional journey.

As the system goes live, it will be interesting to observe the impact it has on the dynamics of performance evaluation and the subsequent effects on teaching quality and student satisfaction. With the potential to drive positive changes in educational outcomes, the 360-degree appraisal system could set a new standard for performance evaluations in the academic sector. The success of such a system, however, will hinge on its execution and the willingness of all stakeholders to engage with it constructively. If implemented effectively, it could serve as a model for other institutions striving for excellence in education.

2. Implementation of Modified Student Feedback System: The All-India Council for Technical Education (AICTE) has been instrumental in shaping the landscape of technical education in India. With its notification no. 82, dated 01/03/2019, AICTE took a significant step by suggesting the implementation of a Student Feedback System. This initiative aimed to bridge the gap between students' expectations and the educational offerings, ensuring a more responsive and dynamic learning environment. In the academic year 2023-2024, the pre-existing system underwent a transformation to incorporate AICTE's recommendations. This newly adapted Student Feedback System was not only successfully developed but also effectively implemented during the even semester of 2023-24. Its integration into the Performance Appraisal marks a commendable milestone, reflecting a commitment to

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continuous improvement and accountability in the educational process. Such systems are pivotal in fostering an atmosphere of transparency and enhancing the overall quality of technical education by allowing for student voices to be heard and acted upon. The proactive approach of educational institutions in implementing these changes demonstrates their dedication to aligning with AICTE's vision and maintaining the highest standards of academic excellence.

- 3. Implementation of Koha Library Management Software:** The old defunct library management software was replaced by Koha Library Management Software. The implementation started and completed in 3 months. The full system is migrated to Koha Library and now live for students and staff.

FUTURE ROADMAP:

The roadmap for 2024-25, focusing on the enhancement of educational and governance systems, appears to be a strategic approach to digital transformation. Here's an expanded view of the proposed plan:

1. Implementation of Admission Management System

- Design a comprehensive admission portal to streamline the application process.
- Integrate real-time data analytics to monitor and improve admission trends.
- Implement secure online payment gateways for processing fees.
- Develop a mobile-responsive platform to ensure accessibility on various devices.
- Establish a support system for applicants to resolve queries.

2. Development of New User Interface (UI) and User Experience (UX) for the Existing e-Governance System:

- Conduct user research to identify pain points in the current system.
- Create a modern, intuitive UI design that aligns with user expectations.
- Optimize the UX to facilitate a seamless interaction for all stakeholders.
- Ensure compliance with accessibility standards to cater to diverse user groups.
- Plan for iterative testing and feedback to refine the interface and experience.

This roadmap aims to not only modernize the technical aspects but also to enhance the overall user satisfaction and engagement with the systems. The focus on user-centric design and data-driven decision-making could significantly contribute to the efficiency and effectiveness of the educational and governance services provided.

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CONCLUSION:

Trident Academy of Technology's e-Governance initiatives have brought about significant improvements in administrative processes and services. The in-house development approach has allowed for customization and continuous improvement, reflecting the institution's commitment to self-sufficiency and innovation.


Key achievements and initiatives include the implementation of a revamped Performance Appraisal System and a modified Student Feedback System, both aligned with AICTE guidelines. These initiatives aim to promote transparency, inclusivity, and continuous improvement in the educational process. Additionally, the implementation of the Koha Library Management Software has improved library services for students and staff.

Looking ahead, the institution has a strategic roadmap for 2024-25, focusing on enhancing educational and governance systems. The implementation of an Admission Management System and the development of a new user interface and user experience for the existing e-Governance system are among the planned initiatives. These enhancements aim to streamline processes, improve accessibility, and ensure user satisfaction.

Overall, Trident Academy of Technology's e-Governance initiatives have made a significant impact on efficiency, transparency, and communication within the institution. By embracing digital technologies and continuous improvement, the institution is paving the way for a modern and effective educational environment. The commitment to self-sufficiency and customization exemplifies the institution's dedication to excellence and adaptability in the ever-evolving technological landscape. With the roadmap for future enhancements, Trident Academy of Technology is well-positioned to continue providing exceptional educational and governance services to its stakeholders.


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NOTICE

Date:28.09.2008

No: TAT/2008/213

This is for the information that the E-Governance system has become operational in the institution. This has been developed in-house by the members of staff of the Department of Computer Science and Engineering. All are required to make best use of the resource for convenience.

The link to access the e-governance portal is :<https://ais.tat.ac.in/ais/>

In case of any difficulty, faced during operation of the newly launched system, please contact the System administrator Mr. Sumanta Sahoo for necessary support.



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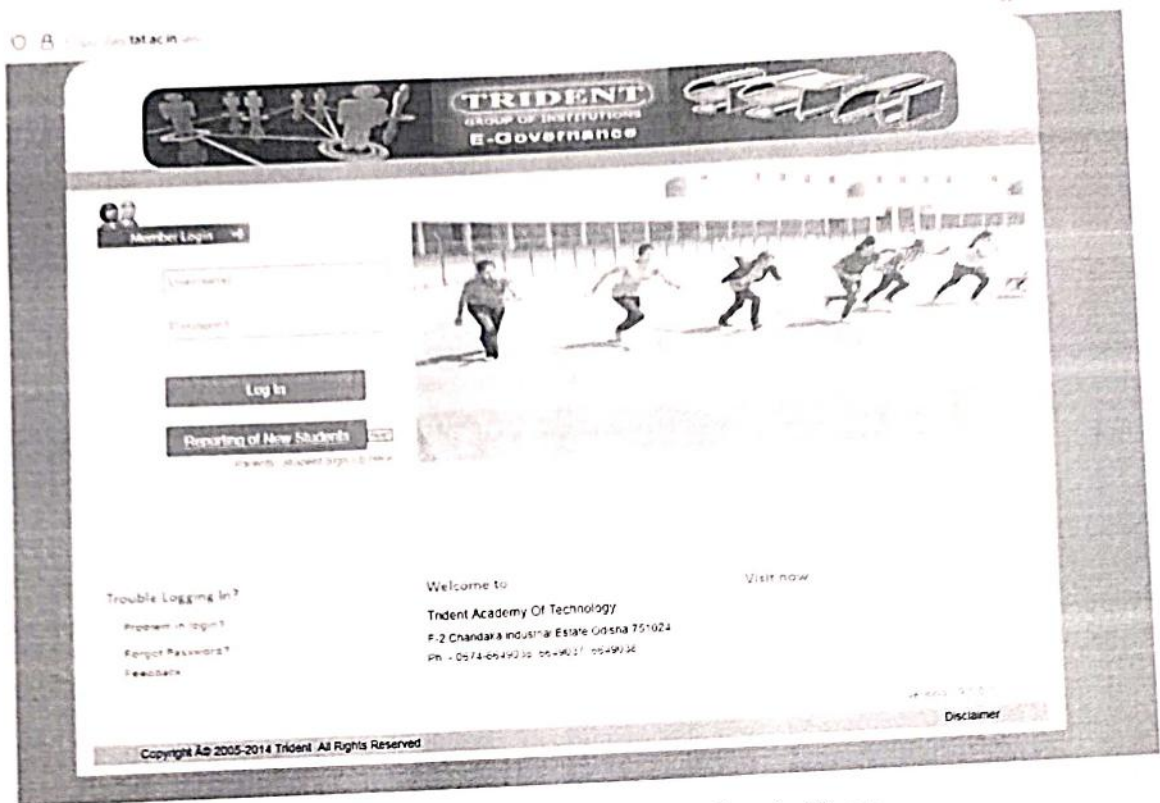
Copy to:

All HODs

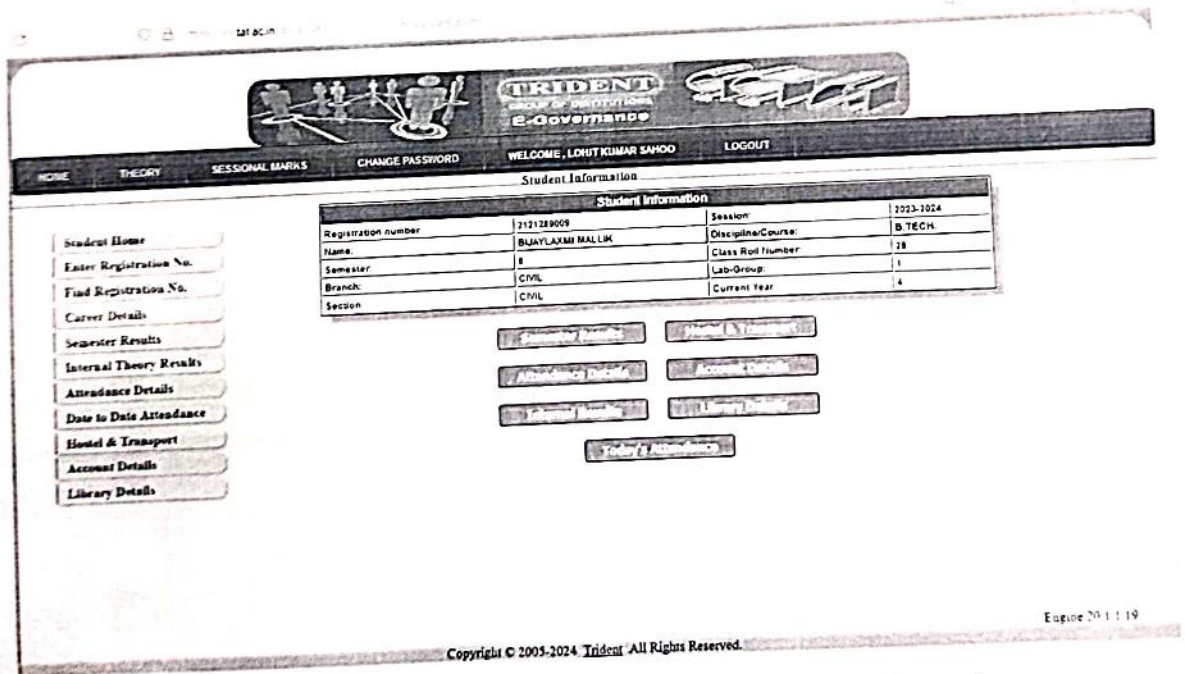
All Notice Boards

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Trident E-Governance Main Login Page



Student Dashboard in Trident E-Governance Portal

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TRIDENT GROUP OF INSTITUTIONS E-Governance

HOME THEORY SESSIONAL MARKS CHANGE PASSWORD WELCOME, LOHIT KUMAR SAHOO LOGOUT

Account Details

Student Home

Enter Registration No.

Find Registration No.

Career Details

Semester Results

Internal Theory Results

Attendance Details

Date to Date Attendance

Hostel & Transport

Account Details

Library Details

Student Information			
Registration number	2121288608	Session:	2023-2024
Name:	BIJAYLAXMI MALLIK	Discipline/Course:	B.TECH.
Semester:	8	Class Roll Number:	28
Branch:	CIVIL	Lab-Group:	1
Section:	CIVIL	Current Year:	4

Account Details				
Description	Amount Due	Amount Paid	Balance Amt.	Due Year
OTHER FEES - SEM7	4800	4800	0	4
OTHER FEES - SEM8	4800	4800	0	4
COURSE/TUITION FEE - SEM7	40000	40000	0	4
COURSE/TUITION FEE - SEM8	40000	40000	0	4
INDUSTRY-READY TRAINING FEE - SEM7	0	0	0	4
INDUSTRY-READY TRAINING FEE - SEM8	0	0	0	4
PLACEMENT-POOL MEMBERSHIP - SEM7	3800	3800	0	4
PLACEMENT-POOL MEMBERSHIP - SEM8	3800	3800	0	4
PREVIOUS DUE	0	0	0	4
Total	98000	98000	0	

Egauge 20.1.1.19

Student Finance Page in Trident E-Governance Portal

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HOME THEORY SESSIONAL MARKS CHANGE PASSWORD WELCOME, LOHIT KUMAR SAHOO LOGOUT

Branch->EEE :: Sem->4 :: Section->EEE :: Subject->PPT/ITECH/TRIP5015

Select no. of Class Tests: 2

Roll No.	Regdno	Name	CT-1	CT-2
Full Marks->				
1	2201289228	AKASH NAYAK	*	*
2	2201289229	AKSHYA KUMAR NAYAK	*	*
3	2201289230	ANANYA NANDA	*	*
4	2201289231	ANUBHABA BISWAL	*	*
5	2201289232	ASHUTOSH RATH	*	*
6	2201289233	AYUSMAN SARANGI	*	*
7	2201289234	DEBAPRASAD SAHOO	*	*
8	2201289236	JYOTI PRAKASH MOHANTY	*	*
9	2201289238	KRUSHNA CHANDRA UPADHYAYA	*	*
10	2201289237	LOKESH ROSHAN SAHOO	*	*
11	2201289238	MANDEEP DEY	*	*
12	2201289239	MANISH KUMAR MAHATO	*	*
13	2201289240	MANISHA NAYAK	*	*
14	2201289241	MITRAJEET KUANR	*	*
15	2201289242	NANDA KUMAR BISWAL	*	*
16	2201289243	OM PRABHA LENKA	*	*

Internal Mark Entry Page for Faculty

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Notice Details

Notice no	Date	Subject	Notice for	Notice Details
1	02-MAR-2021	[UPDATED] Virtual Recruitment Drive by IASYS Technology Solutions on 2nd March 2021 for B.Tech(CS,IT,ETC Mech) & MCA with 7 CGPA or above in current degree. Register on or before 1st March 2021 till 10 AM	STUDENT	View Details
2	29-FEB-2021	Virtual Recruitment Drive by IASYS Technology Solutions on 2nd March 2021 for B.Tech(CS,IT,ETC,Mech) & MCA with 7 CGPA or above in current degree. Register on or before 1st March 2021 till 10 AM	STUDENT	View Details
3	04-FEB-2021	Virtual Recruitment Drive by VEST Inc. for B.Tech(CS,IT,ETC EEE Mech) 80% throughout 2021 YOP. Register on or before 6th Feb 2021 till 12 PM	STUDENT	View Details
4	03-FEB-2021	Virtual Recruitment Drive by AIE Tech for B.Tech(CS,IT,ETC,EEE) & MCA 2021 YOP PPT & Online Test to be conducted on 3rd Feb 2021. Virtual Recruitment Drive by AIE Tech for B.Tech(CS,IT,ETC,EEE) & MCA 2021 YOP PPT & Online Test to be conducted on 3rd Feb 2021	STUDENT	View Details
5	22-JAN-2021	KPIT Campus Hiring Challenge 2021 Graduating B.Tech (All Branches) 2021 YOP 70% through out academics	STUDENT	View Details
6	08-JAN-2021	LiN Sense will be providing Internship-sum-placement opportunities to B.Tech(All) & MCA 2021 YOP 18 CGPA or more in current degree) having knowledge on the below-mentioned technologies. Register on or before 7th Jan 2021 till 12 PM	STUDENT	View Details
7	21-DEC-2020	Upcoming Placement Calendar: 21 12 20	STUDENT	View Details
8	21-DEC-2020	Virtual Campus Recruitment Drive by Kaar Technologies for B.Tech(CS,IT,ETC,EEE & Mech) 2021 YOP having 80% throughout academics Last date to register 23rd Dec 2020	STUDENT	View Details
9	09-DEC-2020	upcoming placement calendar [updated on 8th Dec 2020]	STUDENT	View Details
10	08-DEC-2020	The Internship opportunity by DigValet for B.Tech(CS,IT) & MCA with 70% in 19th & 12th 2021 YOP. Register on or before 10th Dec 2020 till 12 PM	STUDENT	View Details
11	08-DEC-2020	LiN Sense will be providing Internship-sum-placement opportunities to B.Tech(All) & MCA 2021 YOP having knowledge on the below-mentioned technologies. Register on or before 10th Dec 2020 till 12 PM	STUDENT	View Details
12	04-DEC-2020	Virtual Internship opportunity by AllDesk Technologies for B.Tech(CS,IT) & MBA, MCA 2021 YOP Last date of registration on or before 6th Dec 2020	STUDENT	View Details
13	04-DEC-2020	Virtual Internship opportunity by Heaah Tech India for B.Tech(CS,IT) & MCA, BCA 2021 YOP Last date of registration on or before 6th Dec 2020	STUDENT	View Details

Online Notice Page in E-Governance Portal

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- HOME
 - THEORY
 - SESSIONAL MARKS
 - CHANGE PASSWORD
 - WELCOME , LOHIT KUMAR SAHOO
- LOGOUT

Choose Session FACULTY ---Select---



Staff Id:- 176 Name:- LOHIT KUMAR SAHOO Designation:- ASSO. PROFESSOR Dept:- EEE

Appraisal							
Category Type							
A		Teaching - Process (25)					
Que NO	Description					Points	
1	Course Coverage as per no of classes taken to that of total classes (10)					8	
	Subject Code	Subject Name	Branch	Section	Semester		Classes Held
2	Innovative in Teaching Pedagogy (5)					4	
3	NPTEL Certifications (5)					4	
4	Quality & and regularity in Instructions Theory & Lab) (5)					4	
Category Type							
B		Students' Feedback (25)					
Que NO	Description				Points		
1	Students' Feedback Details (25)						
Subject Code	Subject Name	Semester	Section	Feedback Average Score			
Average feedback score					23.0		
Category Type							
C		Departmental Activities (20)					
Que NO	Description					Points	
1	Departmental Contribution (Responsibilities assigned by HOD like Time Table, Club/Seminar etc) (10)					8	
2	Consultancy/Corporate linkage/ Admission Contribution (5)					3	
3	NBA/NAAC/NIRF or any other accreditation work (5)					5	
Category Type							
D		Institute Activity (10)					

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Que NO	Description	Points
1	HOD/Dean (4)	
2	Coordinator appointed by Head of Institute (2)	2
3	Organized Conference (2)	2
4	FDP/Conference (2)	2

Category Type

E ACR maintained at Institute level (10)

Que NO	Description	Points
1	Marks towards Sustainability (5)	4
2	Marks towards overall Impression (5)	4

Category Type

F Contribution to Society (10)

Que NO	Description	Points
1	Induction Program (2)	
2	Unnat Bharat Abhiyan (2)	
3	Yoga Classes (2)	
4	Blood Donation (2)	1
5	Social Outreach (2)	

Appraisal Details

Type	Appraisal Score	Total Marks
Teaching - Process	20	25
Students' Feedback	23	25
Departmental Activities	16	20
Institute Activity	6	10
ACR maintained at institute level	8	10
Contribution to Society	1	10
Total Score=	74	100

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DINABANDHU FOUNDATION TRUST
A/127, SAHEED NAGAR,
BHUBANESWAR-751007

SCHEDULE FORMING PART OF THE BALANCE SHEET & INCOME & EXPENDITURE ACCOUNT

SCHEDULE-C

SCHEDULE OF FIXED ASSETS

Sl No.	PARTICULARS	RATE (%)	Gross Block			Depreciation			Net Block		
			Opening as on 01.04.2021	Addition	Sales/ Adjustment during the year	Closing Balance as on 31.03.2022	Opening as on 01.04.2021	During the Year	Closing as on 31.03.2022	W.D.V as on 31.03.2022	W.D.V as on 31.03.2021
A Asset Acquired out of Capital Grants											
1	Computer & Accessories	40%	842,000			842,000	351,065	196,374	547,439	294,561	490,935
2	Furniture & Fixture	10%	50,000			50,000	27,280	2,272	29,552	20,448	22,720
3	Library Books	40%	250,000			250,000	249,032	387	249,419	581	968
	Sub-Total		1,142,000			1,142,000	627,377	199,033	826,410	315,590	514,623
B Other Assets											
1	Land & land Development	0%	16,137,698	-	-	16,137,698	-	-	-	16,137,698	16,137,698
2	Building	10%	289,508,462	36,374	-	289,544,836	168,439,140	12,110,570	180,549,710	108,995,126	121,069,322
3	Audio Visual Equipments	15%	1,805,755	-	425,472	2,231,227	1,201,832	122,499	1,324,331	906,896	603,923
4	Books & Related	40%	17,545,055	388,466	621,371	18,554,892	16,967,400	510,723	17,478,123	1,076,769	577,655
5	Computer & Related	40%	35,316,868	668,720	3,895,384	39,880,972	31,133,632	2,719,859	33,853,491	6,027,481	4,183,236
6	Computer Software	40%	396,160	-	-	396,160	201,175	77,994	279,169	116,991	194,985
7	Electrical Equipments	15%	15,461,918	-	-	15,461,918	10,975,294	672,994	11,648,288	3,813,630	4,486,624
8	Electrical Installation	15%	7,258,849	-	-	7,258,849	5,760,444	224,761	5,985,205	1,273,644	1,498,405
9	Furniture & Fittings	10%	32,285,943	-	61,500	32,347,443	18,421,580	1,389,511	19,811,091	12,536,352	13,864,363
10	Lab Equipments	15%	17,988,880	78,000	1,619,560	19,686,440	13,129,476	862,078	13,991,554	5,694,886	4,859,404
11	Office Equipments	15%	4,936,087	59,826	-	4,995,913	2,575,846	363,010	2,938,856	2,057,057	2,360,240
12	Plant & Machinery	15%	12,577,013	-	-	12,577,013	7,557,686	752,899	8,310,585	4,266,428	5,019,327
	Sub-Total		451,218,688	1,231,386	6,623,287	459,073,361	276,363,505	19,806,898	296,170,403	162,902,958	174,855,182
	TOTAL		452,360,688	1,231,386	6,623,287	460,215,361	276,990,882	20,005,931	296,996,813	163,218,548	175,369,805

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Certificate of Registration

This is to certify that

TRIDENT ACADEMY OF TECHNOLOGY

PLOT NO. F2/A, CHANDAKA INDUSTRIAL ESTATE,
CHANDRASEKHARPUR, BHUBANESWAR, 751024, ODISHA, INDIA

has been independently assessed by QRO
and is compliant with the requirement of:

ISO 9001:2015

Quality Management System

For the following scope of activities:

ELECTRICAL AND ELECTRONICS ENGINEERING, ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING, COMPUTER SCIENCE AND ENGINEERING, MBA, MECHANICAL ENGINEERING, MASTERS IN COMPUTER APPLICATIONS, ELECTRICAL ENGINEERING, ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING, COMPUTER SCIENCE AND ENGINEERING, CIVIL ENGINEERING, BIOTECHNOLOGY, COMPUTER SCIENCE TECHNOLOGY, COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING), COMPUTER SCIENCE AND INFORMATION TECHNOLOGY, INFORMATION TECHNOLOGY

Date of Certification: 12th March 2020.

2nd Surveillance Audit Due: 11th March 2022

1st Surveillance Audit Due: 11th March 2021

Certificate Expiry: 11th March 2023

Certificate Number: 3020180219842Q



Head of Certification

Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 365 days from date of the audit.
(In case surveillance audit is not allowed to be conducted; this certificate shall be suspended / withdrawn).

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Website : www.qrocert.org, E-mail : info@qrocert.org



Certification & Inspection

Certificate of Compliance

This is to certify that the
General requirements for the competence of testing and calibration laboratories
of

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at

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has been independently assessed and is
compliant with the requirements of:

ISO/IEC 17025:2017

For the following scope of activities:

ALL ELECTRICAL TESTING ACTIVITIES (INCLUDING CONDUCTORS & CONDUCTING MATERIALS, ELECTRICAL INDICATING & RECORDING INSTRUMENTS, ENERGY EFFICIENCY OF COMMERCIAL / INDUSTRIAL APPLIANCES, ENERGY EFFICIENCY OF DOMESTIC ELECTRICAL APPLIANCES, ENVIRONMENTAL TEST FACILITY, SAFETY TESTING FACILITY, SWITCHGEAR & PROTECTIVE EQUIPMENT), **ALL MECHANICAL TESTING ACTIVITIES** (INCLUDING HEATING VENTILATING AND AIR CONDITIONING (HVAC), SOLAR PANEL), **ALL ELECTRONICS TESTING ACTIVITIES** (INCLUDING EMC TEST FACILITY, ENERGY EFFICIENCY OF DOMESTIC ELECTRONIC APPLIANCES, ENVIRONMENTAL TEST FACILITY, SAFETY TESTING FACILITY, TELECOMMUNICATION EQUIPMENT), **ALL CHEMICAL TESTING ACTIVITIES** (INCLUDING AYUSH PRODUCTS, BIO-STIMULANT, BUILDING MATERIAL, FERTILISER, FIRE FIGHTING EQUIPMENTS & ACCESSORIES, FOOD & AGRICULTURAL PRODUCTS, AIR QUALITY MONITORING INCLUDING GASES, INDUSTRIAL & FINE CHEMICALS, NUTRACEUTICALS & FUNCTIONAL FOODS, NUTRITIONAL SUPPLEMENTS, ORES & MINERALS, PESTICIDE FORMULATIONS, PLASTIC & RESINS, POLLUTION & ENVIRONMENT, RESIDUES IN WATER, SOIL, SOIL AND ROCK, WATER, **ALL BIOLOGICAL TESTING ACTIVITIES.** (INCLUDING ANTIMICROBIAL ACTIVITY PRODUCTS, AYUSH PRODUCTS, BIOLOGICAL MONITORING, BIOLOGICAL TESTS ON OTHER MISCELLANEOUS TEST ITEMS, BIOPESTICIDES AND BIOFERTILIZERS, ENVIRONMENT AND POLLUTION, NUTRITIONAL SUPPLEMENTS, RESIDUE ANALYSIS, WATER QUALITY PHYSICAL, BIOLOGICAL AND CHEMICAL PROPERTIES AND POLLUTANT ORGANIC AND INORGANIC MATERIALS)

Certificate Number: UQ-2018084828

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Certification	26th August 2019
1 st Surveillance Audit Due	25th August 2020
2 nd Surveillance Audit Due	25th August 2021
Certificate Expiry	25th August 2022

Daniel..

Authorised Signatory



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Certification & Inspection

Certificate of Registration

This is to certify that the
Occupational Health and Safety Management System
of

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at

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has been independently assessed and is
compliant with the requirements of:

ISO 45001:2018

For the following scope of activities:

ALL ELECTRICAL TESTING ACTIVITIES (INCLUDING CONDUCTORS & CONDUCTING MATERIALS, ELECTRICAL INDICATING & RECORDING INSTRUMENTS, ENERGY EFFICIENCY OF COMMERCIAL / INDUSTRIAL APPLIANCES, ENERGY EFFICIENCY OF DOMESTIC ELECTRICAL APPLIANCES, ENVIRONMENTAL TEST FACILITY, SAFETY TESTING FACILITY, SWITCHGEAR & PROTECTIVE EQUIPMENT), **ALL MECHANICAL TESTING ACTIVITIES** (INCLUDING HEATING VENTILATING AND AIR CONDITIONING (HVAC), SOLAR PANEL), **ALL ELECTRONICS TESTING ACTIVITIES** (INCLUDING EMC TEST FACILITY, ENERGY EFFICIENCY OF DOMESTIC ELECTRONIC APPLIANCES, ENVIRONMENTAL TEST FACILITY, SAFETY TESTING FACILITY, TELECOMMUNICATION EQUIPMENT), **ALL CHEMICAL TESTING ACTIVITIES** (INCLUDING AYUSH PRODUCTS, BIO-STIMULANT, BUILDING MATERIAL, FERTILISER, FIRE FIGHTING EQUIPMENTS & ACCESSORIES, FOOD & AGRICULTURAL PRODUCTS, AIR QUALITY MONITORING INCLUDING GASES, INDUSTRIAL & FINE CHEMICALS, NUTRACEUTICALS & FUNCTIONAL FOODS, NUTRITIONAL SUPPLEMENTS, ORES & MINERALS, PESTICIDE FORMULATIONS, PLASTIC & RESINS, POLLUTION & ENVIRONMENT, RESIDUES IN WATER, SOIL, SOIL AND ROCK, WATER), **ALL BIOLOGICAL TESTING ACTIVITIES** (INCLUDING ANTIMICROBIAL ACTIVITY PRODUCTS, AYUSH PRODUCTS, BIOLOGICAL MONITORING, BIOLOGICAL TESTS ON OTHER MISCELLANEOUS TEST ITEMS, BIOPESTICIDES AND BIOFERTILIZERS, ENVIRONMENT AND POLLUTION, NUTRITIONAL SUPPLEMENTS, RESIDUE ANALYSIS, WATER QUALITY PHYSICAL, BIOLOGICAL AND CHEMICAL PROPERTIES AND POLLUTANT ORGANIC AND INORGANIC MATERIALS)

Certificate Number: UQ-2018082819

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Certification	26th August 2019
1 st Surveillance Audit Due	25th August 2020
2 nd Surveillance Audit Due	25th August 2021
Certificate Expiry	25th August 2022

Daniel ..

Authorised Signatory



ATTESTED

Principal
Trident Academy of Technology
Bhubaneswar-751024

