

## ANNEXURE-10

### Mandatory Disclosures

The following information shall be given in the information Brochure besides being hosted on the Institution's Official Website. [ittchoudwar.org](http://ittchoudwar.org)

The onus of the authenticity of the information lies with the Institution Only and not on AICTE.

**1. Name of the Institution: Institute of Textile Technology, Choudwar (Cuttack)**

Address	Institute of Textile Technology, Gandhi Chhak, Choudwar, Cuttack- 754025
Telephone	0671-2394428
Mobile	9437365731
E-Mail	itt.cdr@gmail.com

**2. Name and address of the Trust/ Society/ Company and the Trustees:**

Address	Institute of Textile Technology, Gandhi Chhak, Choudwar, Cuttack- 754025
Telephone	0671-2394428
Mobile	9437365731
E-Mail	itt.cdr@gmail.com

It is an Autonomous Institute of Govt. of Odisha, under administrative control by Directorate of Technical Education & Training, Odisha, affiliated to SCTE&VT, Odisha and under Skill Development & Technical Education Department, Govt. of Odisha.

**3. Name and Address of the Principal : Shri Kahnu Charan Das**

Address	Institute of Textile Technology, Gandhi Chhak, Choudwar, Cuttack- 754025
Telephone	06712394428
Mobile	9437365731
E-Mail	itt.cdr@gmail.com

**4. Name of the affiliating University**

Name of the affiliating University	State Council for Technical Education & Vocational Training, Odisha, Bhubaneswar-751012
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## 5. Governance

<ul style="list-style-type: none"> <li>Members of the Board and their brief background</li> </ul>	<ol style="list-style-type: none"> <li>Director of Technical Education and Training, Odisha: Chairman</li> <li>Representative of Principal Secretary to Govt, Finance Department, Odisha. Bhubaneswar</li> <li>Joint Secretary to Govt., SD&amp;TE Department., Odisha, Bhubaneswar</li> <li>Director of Industries, Odisha, Cuttack or his representative</li> <li>Director of Textile, Odisha, Bhubaneswar or his representative</li> <li>Director, I.G.I.T., Sarang, Dhenkanal</li> <li>M.D., SPINFED, Bhubaneswar.</li> <li>Dy Director (Administration), 0/o DTE&amp;T, Odisha, Cuttack</li> <li>Principal, ITT, Choudwar , Member Convener</li> </ol>
<ul style="list-style-type: none"> <li>Members of Academic Advisory Body</li> </ul>	<ol style="list-style-type: none"> <li>Shri G Bhattacharya- Chairman</li> <li>Shri S C Karan- Member</li> <li>Shri M K Sahoo- Member</li> <li>Shri T R Sahoo-Member</li> <li>Shri S Pani-Member</li> <li>Mr Sk S Ali- Member</li> <li>Shri S K Panigrahi-Member</li> </ol>
<ul style="list-style-type: none"> <li>Frequently of the Board Meeting and Academic Advisory Body</li> </ul>	Governing Body meets in every six months and academic advisory body meets every fort night.
<ul style="list-style-type: none"> <li>Organizational chart and processes</li> </ul>	Placed at the last page
<ul style="list-style-type: none"> <li>Nature and Extent of involvement of Faculty and students in academic affairs/improvements</li> </ul>	Faculty & students are actively involved in Academic & Overall improvement.
<ul style="list-style-type: none"> <li>Mechanism/ Norms and Procedure for democratic/ good Governance</li> </ul>	As per rules & guidelines of the Skill Development & Technical Education Dept., Govt of Odisha
<ul style="list-style-type: none"> <li>Student Feedback on Institutional Governance/ Faculty performance</li> </ul>	Yes maintained
<ul style="list-style-type: none"> <li>Grievance Redressal mechanism for Faculty, staff and students</li> </ul>	Yes maintained
<ul style="list-style-type: none"> <li>Establishment of Anti Ragging Committee</li> </ul>	Available
<ul style="list-style-type: none"> <li>Establishment of Online Grievance Redressal Mechanism</li> </ul>	Available
<ul style="list-style-type: none"> <li>Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University</li> </ul>	Available
<ul style="list-style-type: none"> <li>Establishment of Internal Complaint Committee (ICC)</li> </ul>	Available
<ul style="list-style-type: none"> <li>Establishment of Committee for SC/ ST</li> </ul>	Available
<ul style="list-style-type: none"> <li>Internal Quality Assurance Cell</li> </ul>	Available

## 6. Programmes

<ul style="list-style-type: none"> <li>Name of Programmes approved by AICTE</li> </ul>	<b>DIPLOMA IN ENGINEERING &amp; TECHNOLOGY</b> 1. Textile Technology: 40 seats 2. Mechanical Engg: 60 seats 3. Electrical Engg: 60 seats 4. Civil Engg: 40 seats 5. Mechatronics Engg: 40 seats		
<ul style="list-style-type: none"> <li>Name of Programmes Accredited by NBA</li> </ul>	NIL		
<ul style="list-style-type: none"> <li>Status of Accreditation of the Courses</li> </ul>	NBA APPLIED		
<ul style="list-style-type: none"> <li>Total number of Courses</li> </ul>	05		
<ul style="list-style-type: none"> <li>No. of Courses for which applied for Accreditation</li> </ul>	01		
<ul style="list-style-type: none"> <li>Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for ..... Courses</li> </ul>	UNDER PROCESS		
For each Programme the following details are to be given:			
<ul style="list-style-type: none"> <li>Name</li> </ul>	ENGINEERING AND TECHNOLOGY		
<ul style="list-style-type: none"> <li>Number of seats</li> </ul>	CIVIL – 40, ELECTRICAL -60, MECHANICAL -60, TEXTILES-40,MECHATRONICS-40		
<ul style="list-style-type: none"> <li>Duration</li> </ul>	03 Years		
<ul style="list-style-type: none"> <li>Cut off marks/rank of admission during the last three years</li> </ul>	35%		
<ul style="list-style-type: none"> <li>Fee</li> </ul>	<b>GEN</b>	<b>SC/ST</b>	<b>TFW</b>
	`5975/- P.A. for Govt. seats 26500/- for S.F. seats	300+175/- P.A.	`3475/- P.A. 6775/- P.A.
<ul style="list-style-type: none"> <li>Placement Facilities</li> </ul>	On campus, off campus placement facilities and placement through CPC available		
<ul style="list-style-type: none"> <li>Campus placement in last three years with minimum salary, maximum salary and average salary</li> </ul>	<b>Year</b>		
	<b>2017-18</b>	75%	
	<b>2018-19</b>	80%	
	<b>2019-20</b>	45%	
	<b>Minimum Salary (pa)</b>	1,50,000/-	
	<b>Maximum Salary (pa)</b>	3,50,000/-	
	<b>Average Salary (pa)</b>	2,50,000/-	

## 7. Faculty

• Branch wise list Faculty members:	<b>CIVIL (S.F.)</b>	<b>ELECTRICAL (S.F.)</b>	<b>MECHATRONICS (S.F.)</b>	<b>MECHANICAL (S.F.)</b>	<b>TEXTILE TECHNOLOGY</b>
• Permanent /Full Time Faculty	L P Behura (cont) Sk S Ali, Lect (Math)	Satyajit Pani R R Jena, Cont. Lect ETC Ankita Mohanty, Cont. Lect ETC	S C Karan, Lect C.A. Leeza Mishra (Cont.) T R Sahoo, Lect (ETC)	S K Panigrahi G P Sahoo Lect (Cont) T Debasis, Lect(Cont)	G Bhattacharya M K Sahoo
• Adjunct Faculty	02	02	0	01	02
• Permanent Faculty: Student Ratio	1:20				
• Number of Faculty employed and left during the last three years	<b>1. 01 Institution.</b>				

## 8. Profile of Principal

Name: Kahnu Charan Das, Principal

DOB: 25.02.1969

Education Qualification: B Tech

Work experience: Teaching- 27

Research- Nil

Industry- Nil

Others- Nil

Area of specialization- Civil Engg.

Courses taught: Engg. Mech., Structural design

Research guidance: N.A.

## 9. Fee

<ul style="list-style-type: none"> <li>Details of fee, as approved by State Fee Committee, for the Institution</li> </ul>	<b>GEN</b>	<b>SC/ST</b>		<b>TFW and EWS</b>
	`5975/- P.A. for Govt. seats 26775/- for S.F. seats	300+500(Institute caution money) +175/- P.A.		`3475/- P.A.  6775/- P.A.
Number of scholarship offered by the Institution, duration and amount	<b>Name of Scholarship</b>	<b>Number</b>	<b>Duration</b>	<b>Amount</b>
	Prerana (SC,ST,OBC)	64	2020-21	Rs. 702150/-
	BOC Workers Children	110	2020-21	Rs. 2336880/-
	Merit-Cum-Poverty Stipend	NA		0
	Merit Scholarship	NA		0
Criteria for fee waivers/scholarship	1. Tuition Fee Waiver		Annual income of parents should be less than 6 lakhs	
	2. Prerana (SC,ST, OBC , EBC)		Annual income of parents should be less than 2.5 lakhs for SC /ST & 1 Lakh for OBC/EBC.	
	3. BOC worker		Parent should have a Labour Card issued by concerned DLO	
	4. Merit- Cum- Poverty Stipend		Annual income of parent less than 4.5 lakhs & secured 60% marks in last annual exam.	
	5. Merit Scholarship		Awarded to Toppers of Semester Examination as decided by SCTE&VT	
<ul style="list-style-type: none"> <li>Estimated cost of Boarding and Lodging in Hostels</li> </ul>	Hostel fee: Rs.3000/-			

## 10. Admission

	Civil			Mechanical			Electrical			Mechatronics			Textile Technology			
• Number of seats sanctioned with the year of approval	40 (2010)			60 (2013)			60(2013)			40 (2010)			40 (1983)			
• Number of Students admitted under various categories each year in the last three years		2018	2019	2020	2018	2019	2020	2018	2019	2020	2018	2019	2020	2018	2019	2020
	Gen	15	6	03	48	41	19	40	21	26	17	23	06	37	38	31
	SC	02	3	0	04	0	03	03	0	02	01	02	0	03	02	04
	ST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Minority	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFW	0	1	01	03	03	03	02	03	03	02	02	0	02	02	02	
1.Number of applications received during last two years for admission under Management Quota and number admitted	NIL															

## 11. Admission Procedure

<ul style="list-style-type: none"> <li>Mention the admission test being followed, name and address of the Test Agency/ State admission authorities and its URL (website)</li> </ul>	<ul style="list-style-type: none"> <li><b>Admission into 1<sup>st</sup> Semester is made on the basis of mark secured in 10<sup>th</sup> standard Exam.</b></li> </ul>
2. Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)	Not applicable
1. Calendar for admission against Management/vacant seats:	Not applicable
<ul style="list-style-type: none"> <li>Last date of request for applications</li> </ul>	
<ul style="list-style-type: none"> <li>Last date of submission of applications</li> </ul>	
<ul style="list-style-type: none"> <li>Dates for announcing final results</li> </ul>	
<ul style="list-style-type: none"> <li>Release of admission list (main list and waiting list shall be announced on the same day)</li> </ul>	
<ul style="list-style-type: none"> <li>Date for acceptance by the candidate (time given shall in no case be less than 15 days)</li> </ul>	
<ul style="list-style-type: none"> <li>Last date for closing of admission</li> </ul>	
<ul style="list-style-type: none"> <li>Starting of the Academic session</li> </ul>	
<ul style="list-style-type: none"> <li>The waiting list shall be activated only on the expiry of date of main list</li> </ul>	
<ul style="list-style-type: none"> <li>The policy of refund of the fee, in case of withdrawal, shall be clearly notified</li> </ul>	

## 12. Criteria and Weightages for Admission

<ul style="list-style-type: none"> <li>Describe each criteria with its respective weightages i.e. Admission Test, marks in qualifying examination etc.</li> </ul>	Admission into 1 <sup>st</sup> Semester is done only in the basis of mark secured in 10 <sup>th</sup> standard Examination.
<ul style="list-style-type: none"> <li>Mention the minimum level of acceptance, if any</li> </ul>	Not applicable
<ul style="list-style-type: none"> <li>Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years</li> </ul>	Not applicable
<ul style="list-style-type: none"> <li>Display marks scored in Test etc. and in aggregate for all candidates who were</li> </ul>	Not applicable

## 13. List of Applicants

<ul style="list-style-type: none"> <li>List of candidate whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats</li> </ul>	Not applicable
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## 14. Results of Admission Under Management seats/Vacant seats

<ul style="list-style-type: none"> <li>Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)</li> </ul>	<b>Not applicable</b>
<ul style="list-style-type: none"> <li>Score of the individual candidate admitted arranged in order or merit</li> </ul>	
3. List of candidate who have been offered admission	
2. Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate	
1. List of the candidate who joined within the date, vacancy position in each category before operation of waiting list	

## 15. Information of Infrastructure and Other Resources Available

LAND DETAILS			
<b>Location:</b>	Rural	<b>Land in Hilly Area:</b>	No
<b>Total Area in Acres:</b>	17.19	<b>FSI/FSR:</b>	Data Not Available
<b>Built Up Area (Sqm):</b>	Data Not Available	<b>Number of Pieces:</b>	1
<b>Land Piece Area 1 in Acres:</b>	17.19	<b>Land Piece Area 2 in Acres:</b>	Data Not Available
<b>Land Piece Area 3 in Acres:</b>	Data Not Available	<b>Max distance in farthest land pieces (Km):</b>	Data Not Available
<b>Land registered with:</b>	O.T.M	<b>Date of Registration:</b>	05/26/1949
<b>Land use certificate issued by:</b>	Govt	<b>Land use certificate issued Date:</b>	05/26/1949
<b>Ownership Details:</b>	Government Land	<b>Is the Land Mortgaged:</b>	No
<b>Mortgaged Purpose:</b>			
<b>Land (North/South):</b>	North	<b>Latitude Degree:</b>	20
<b>Latitude Minute:</b>	31	<b>Latitude Second:</b>	39
<b>Longitude (East/West)</b>	East	<b>Longitude Degree:</b>	85
<b>Longitude Minute:</b>	55	<b>Longitude Second:</b>	10

<b>Sr. No.</b>	<b>Land Registration Number:</b>	NA	<b>Date of Registration:</b>	05/26/1949
1	<b>Area of Land:</b>	17.193	<b>Khasra Number:</b>	684
	<b>Plot Number/ Survey Number:</b>	35	<b>Land Situated At:</b>	Choudwar
	<b>Land Registered in the Name of:</b>	Otm	<b>Ownership or Government Lease:</b>	Government Lease
	<b>Land use Certificate Issued</b>	No	<b>Land Use Certificate Issuing Authority:</b>	Data Not Available
	<b>Is it for Change of Site</b>	No		

BUILDING DETAILS			
<b>Building Status:</b>	Available	<b>Total built up Area (ready) Sqm:</b>	12800
<b>Activities in the building other than courses approved by AICTE:</b>	NIL	<b>Whether Access &amp; Circulation Area and Toilet Area are maintained as per National Building Code (NBC) Norms?</b>	No
<b>Total Carpet Instructional Area (ready) -Sqm:</b>	6400	<b>Total Carpet Administrative Area (ready) - Sqm:</b>	370
<b>Access and Circulation Area (Sqm):</b>	Data Not Available	<b>Total built up Area - Sqm Planned:</b>	6125
<b>Total Carpet Amenities Area (ready) -Sqm:</b>	6030		



### LABORATORY DETAILS

<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Electronics And Communications Engineering
1	<b>Course:</b>	ELECTRONICS & TELE-COMMUNICATION ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Advance English Comm. Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Isil Software, Lcd Projector, Sony Videocamera, Sony Laptop, Headphones,	<b>Building Name</b>	RI BUILDING
	<b>Building Number</b>	2		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Electronics And Telecommunications Engineering
2	<b>Course:</b>	ELECTRONICS & COMMUNICATION ENGG	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Analogue Electronics Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Oscilloscope Power Supply Servo Stabiliser Signal Generator	<b>Building Name</b>	MAIN BUILDING
	<b>Building Number</b>	1		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Mechatronics Engineering
3	<b>Course:</b>	MECHATRONICS	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Autocad	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Autocad Software, Core2Duo Computer, Inverter, P4 Computer, Core I3 Computer, Dual Core Computer	<b>Building Name</b>	MAIN BUILDING
	<b>Building Number</b>	1		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Mechanical Engineering
4	<b>Course:</b>	MECHANICAL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Automobile Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Morse Test Rig On Multi Petrol	<b>Building Name</b>	EXTENSION BUILDING

		Engine, Scooter Engine Test Rig		
	<b>Building Number</b>	3		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Civil Engineering
5	<b>Course:</b>	CIVIL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Civil Engg Lab-1	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Compacting Factor Apparatus, Impact Testing Machine, Loss Yellow Angles Abrassion Testing Machine	<b>Building Name</b>	RI BUILDING
	<b>Building Number</b>	2		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Civil Engineering
6	<b>Course:</b>	CIVIL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Civil Engg. Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Vicat Appratus, Impact Testing Machine, Vibrating Table, Digital Wieghing Balance	<b>Building Name</b>	RI BUILDING
	<b>Building Number</b>	2		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Mechatronics
7	<b>Course:</b>	MECHATRONICS	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Cnc Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Cnc Milling Production Type, Cnc Lathe Production Type	<b>Building Name</b>	CP BUILDING
	<b>Building Number</b>	4		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Electronics And Telecommunications Engineering
8	<b>Course:</b>	ELECTRONICS & COMMUNICATION ENGG	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Communication Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Satellite Trainer Microwave Trainer Fibre Optics Trainer Signal Generator	<b>Building Name</b>	MAIN BUILDING
	<b>Building Number</b>	1		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Electronics & Tele-Communication Engineering
9	<b>Course:</b>	ELECTRONICS & TELECOMMUNICATIO N	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Computer Hardware & Maintaince Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	P4 Computers, Hub, Switch, Modem, Router, Motherboards, Processorsesi, Tv Tuner, Ethernet, Smps	<b>Building Name</b>	MAIN BUILDING
	<b>Building Number</b>	1		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Civil Engineering
10	<b>Course:</b>	CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Construction Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No

	<b>Major Equipments:</b>	Universal Testing Machine,Vee Bee Apparatus,Concrete Testing	<b>Building Name</b>	BLOCK B
	<b>Building Number</b>	Machine 2		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Electronics And Telecommunications Engineering
11	<b>Course:</b>	ELECTRONICS AND COMMUNICATIONS ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Digital Electronics & Microprocessor Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Digital Trainer Board 8086 Microprocessor 8085 Microprocessor Power Supply Ad/Da Converter	<b>Building Name</b>	MAIN BUILDING
	<b>Building Number</b>	1		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Electrical Engineering
12	<b>Course:</b>	ELECTRICAL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Electrical Machine Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Motor Generator Set, Dc Generators And Motors, Stepper Motor, Transformer 3 Phases, Ac Squirrel Cag	<b>Building Name</b>	BLOCK B
	<b>Building Number</b>	2		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Electrical Engineering
13	<b>Course:</b>	ELECTRICAL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Electrical Machine Lab- 2	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Dc Series Motor, Dc Shunt Motor. Universal Motor, 3Phase Transformer, Stabiliser, 1Phase Induction	<b>Building Name</b>	BLOCK B
	<b>Building Number</b>	2		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Electrical Engineering
14	<b>Course:</b>	ELECTRICAL ENGINEERING (INDUSTRIAL CONTROL)	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Electrical Workshop	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Wiring Instruments, Wiring Board Of Various Types,Digital Megger, Digital Phase Sequence Indicator	<b>Building Name</b>	BLOCK B
	<b>Building Number</b>	2		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Mechanical Engineering
15	<b>Course:</b>	MECHANICAL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Engineering Mechanics Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No

	<b>Major Equipments:</b>	Screw Jack, Polygon Law Of Forces, Parallelogram Law Of Forces. Compound Axil Wheel, Triangle Law Ver	<b>Building Name</b>	BLOCK B
	<b>Building Number</b>	2		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Civil Engineering Environment & Pollution Control
16	<b>Course:</b>	CIVIL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Estimating Practice	<b>Is it Research lab for PG Course(Y/N):</b>	No

	<b>Major Equipments:</b>	Lay Out Plan, Pwd Tables, Computers	<b>Building Name</b>	MAIN BUILDING
	<b>Building Number</b>	2		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Mechanical Engineering
17	<b>Course:</b>	MECHANICAL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Hydraulic Machines Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Keplin Turbine Test Rig, Francis Turbine Test Rig,	<b>Building Name</b>	BLOCK C
	<b>Building Number</b>	3		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Mechanical Engineering
18	<b>Course:</b>	MECHANICAL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Hydraulics & Fluid Mechanics Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Venturimeter, Orific Meter Apparatus, Bernoulus Apparatus, Cc-Cv-Cd Apparatus	<b>Building Name</b>	BLOCK C
	<b>Building Number</b>	2		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Mechanical Engineering
19	<b>Course:</b>	MECHANICAL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	I & Qc Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Vernier Calliper, Micrometer, V.H Gauge, Slip Gauges	<b>Building Name</b>	MAIN BUILDING
	<b>Building Number</b>	1		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Mechanical Engineering
20	<b>Course:</b>	MECHANICAL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Ic Engine Laboratoty	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Single Cylinder Two Stroke Petrol Engine Test Rig, Four Stroke Two Cylinder Diesel Engine Test Rig	<b>Building Name</b>	EXTENSION BUILDING
	<b>Building Number</b>	3		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Mechatronics Engineering
21	<b>Course:</b>	MECHATRONICS	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Instrumentation And Control Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No

	<b>Major Equipments:</b>	Micro Processor Based Liquid Controller, Scada System, On Off Temperature Controller, Orifice Meter	<b>Building Name</b>	MAIN BUILDING
	<b>Building Number</b>	1		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Electrical Engineering
22	<b>Course:</b>	ELECTRICAL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	It Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	P4 Computers, Core I3, Core I5, Printer, Server, Modem, Dlink Switch, Ups	<b>Building Name</b>	MAIN BUILDING
	<b>Building Number</b>	1		

<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Textile Engineering
23	<b>Course:</b>	TEXTILE TECHNOLOGY	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Man Made Fibre Laboratory	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Polarising Microscope Draw Texturising Machine/- D- 700 Fibre Section Kit	<b>Building Name</b>	MAIN BUILDING
	<b>Building Number</b>	1		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Civil Engineering
24	<b>Course:</b>	CIVIL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Material Testing Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Universal Testing Machine, Compression Testing Machine,	<b>Building Name</b>	RI BUILDING
	<b>Building Number</b>	2		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Civil Engineering
25	<b>Course:</b>	CIVIL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	P.H. Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Ph Meter, Water Analysis Kit, Liquid Limit Device With Grooving Tool , Turbidimeter For Water,	<b>Building Name</b>	RI BUILDING
	<b>Building Number</b>	2		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Mechatronics
26	<b>Course:</b>	MECHATRONICS	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Plc & Micro Controller Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Simens Step 7 Plc, Allien Bradely Plc Trainer, Different Interfacing Units With Plc, Microcontroller	<b>Building Name</b>	MAIN BUILDING
	<b>Building Number</b>	1		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Mechatronics Engineering
27	<b>Course:</b>	MECHATRONICS	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Pneumatics And Hydraulics Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Pneumatics Trainer, Hydraulic Trainer, Compressor,	<b>Building Name</b>	MAIN BUILDING
	<b>Building Number</b>	1		

<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Electrical Engineering
28	<b>Course:</b>	ELECTRICAL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Power Etc Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Inverter Trainer, Cyclo Converter Trainer, Daic, Traic & Scr Char. Trainer, Server Stabiliser	<b>Building Name</b>	MAIN BUILDING
	<b>Building Number</b>	2		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Mechanical Engineering
29	<b>Course:</b>	MECHANICAL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Principle Of Mechanical Engineeringengine Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No

	<b>Major Equipments:</b>	Model Of Babcock And Wilcox Boiler, Model Of Lancashire Boiler, Model Of Cochran Boiler	<b>Building Name</b>	BLOCK B
	<b>Building Number</b>	3		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Mechanical Engineering
30	<b>Course:</b>	MECHANICAL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Production Workshop- 3	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Vertical Milling Machine Motorised - 2 Nos., Slotter Motorised, Gas Welding Machine & Its Accesories	<b>Building Name</b>	MAIN BUILDING
	<b>Building Number</b>	1		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Mechanical Engineering
31	<b>Course:</b>	MECHANICAL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Refrigeration L And Ac Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Refrigerator Test Rig, Ice Plant Test Rig	<b>Building Name</b>	BLOCK B
	<b>Building Number</b>	3		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Civil Engineering
32	<b>Course:</b>	CIVIL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Soil Testing Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Plate Load Test Apparatus, Constant Head Permeability Apparatus, Triaxialshear Test Apparatus	<b>Building Name</b>	BLOCK B
	<b>Building Number</b>	2		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Textile Engineering
33	<b>Course:</b>	TEXTILE TECHNOLOGY	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Spinning Laboratory	<b>Is it Research lab for PG Course(Y/N):</b>	No

	<b>Major Equipments:</b>	H P Carding Miniature Carding M/C L/R Draw Frame Lr Speed Frame Lr Ring Frame Rotor Spinning	<b>Building Name</b>	MAIN BUILDING
	<b>Building Number</b>	1		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Civil Engineering
34	<b>Course:</b>	CIVIL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Surveying Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Telescopic Surveying Equipment, Prismatic Compass, Surveying Compass, Plain Table	<b>Building Name</b>	BLOCK B
	<b>Building Number</b>	2		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Textile Engineering
35	<b>Course:</b>	TEXTILE TECHNOLOGY	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Textile Chemistry Laboratory	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Jigger Winch	<b>Building Name</b>	MAIN BUILDING

		Padding Mangle Hank Merceriser Steamer Rotadryer		
	<b>Building Number</b>	1		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Textile Engineering
36	<b>Course:</b>	TEXTILE TECHNOLOGY	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Textile Testing Laboratory	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Zwick Universal Strength Tester Star Evenness Tester Keisokki Evenness Tester Lea Strength Tester	<b>Building Name</b>	MAIN BUILDING
	<b>Building Number</b>	1		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Mechanical Engineering Automobile
37	<b>Course:</b>	MECHANICAL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Thermal Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Model Study Of 2-S Or 4-S Petrol Engine & Diesel Engines, Model Study Of Boiler, Performance Testing	<b>Building Name</b>	BLOCK C
	<b>Building Number</b>	2		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Mechatronics
38	<b>Course:</b>	MECHATRONICS	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Vb & C Programming Lab	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Microsoft Visual Basic Software, C & C++ Software, Computers	<b>Building Name</b>	BLOCK B

	<b>Building Number</b>	2		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Textile Engineering
39	<b>Course:</b>	TEXTILE TECHNOLOGY	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Weaving Laboratory	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Air-Jet Loom Tape Loom Cimmco Drop Box Loom Plain Loom	<b>Building Name</b>	MAIN BUILDING
	<b>Building Number</b>	1		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Mechanical Engineering
40	<b>Course:</b>	MECHANICAL ENGINEERING	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Workshop- 2	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Lathe- 08 Nos., Slotter- 01 No., Shaper-02 Nos., Vertical Milling	<b>Building Name</b>	MAIN BUILDING
	<b>Building Number</b>	1		
<b>Sr. No.</b>	<b>Programme:</b>	ENGINEERING AND TECHNOLOGY	<b>Department:</b>	Mechatronics Engineering
41	<b>Course:</b>	MECHATRONICS	<b>Level:</b>	Diploma
	<b>Name of the Laboratory:</b>	Workshop-1	<b>Is it Research lab for PG Course(Y/N):</b>	No
	<b>Major Equipments:</b>	Cylindrical Grinding Machine, Milling	<b>Building Name</b>	MAIN BUILDING

Central Examination Facility, Number of rooms and capacity of each in Sq. Mtr.	<ul style="list-style-type: none"> <li>All the 15 classrooms are used as examination. The maximum sitting capacity is 64 students &amp; the minimum sitting capacity is 32.</li> <li>There is a Exam control office of Sq. Mtr.</li> </ul>
Barrier Free Built Environment for disabled and elderly persons	Well laid Ramps are available at the Administrative & Academic Building for convenience of disabled and elderly persons.
Occupancy Certificate	Available
Fire & Safety Certificate	Under process
Hostel Facilities	200 seated Boys Hostel & 100 seated Girls Hostel is available in the Institute of Textiles Technology Choudwar

## • Library

1. Number of Library books/ Titles/ Journals available (program-wise)	<b>Titles –4859 Nos Volume - 13699 Nos</b>
2. List of online National/ International Journals subscribed	<b>National Journals- 20 Nos</b>
3. E- Library facilities	<b>Under process</b>



- Computing Facilities

1. Internet Bandwidth	40 mbps
2. Number and configuration of System	150 s
3. Total number of system connected by LAN	150 s
4. Total number of system connected by WAN	NIL
5. Major software packages available	Available
6. Special purpose facilities available	Available
7. Innovation Cell	Available
8. Social Media Cell	Available
9. Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University	Not applicable

- List of facilities available

1. Games and Sports Facilities	4. Field for playing Football & Cricket 5. Indoor Badminton Court available in Academic Building. 6. Outdoor Volley Ball Court 7. Basket Ball Court to be ready shortly.
2. Extra-Curricular Activities	Song Competition, Dance competition, Debate competition, Quiz Competition, Essay Competition, Drawing Competition
3. Soft Skill Development Facilities	Soft skill training is imparted to students

- Teaching Learning Process

1. Curricula and syllabus for each of the programmes as approved by the University	Uploaded in our Institute website.
2. Academic Calendar of the University	Academic Calendar published by the SCTE&VT has been uploaded in our Website.
3. Academic Time Table with the name of the Faculty members handling the Course	Available & Uploaded
4. Teaching Load of each Faculty	Appended
5. Internal Continuous Evaluation System and place	01 Internal Assessment conducted in each Semester & Branch. As per guidelines of SCTE&VT. The Institute is conducting at least two Preparatory class test in each semester . Answer Scripts evaluated & deficiencies point out to students
6. Student feedback	Regular Feedback is collected from students regarding quality of teaching imparted by Faculties

### 16. Enrolment of students in the last 3 years

Enrolment of students in the last 3 years	Branch Name	2018-19	2019-20	2020-21
	Civil Engg.	17	10	4
	Electrical Engg.	45	24	31
	Mechanical Engg.	55	44	25
	TEXTILE TECHNOLOGY	42	42	37
	MECHATRONICS Engg.	20	23	06

### 17. List of Research Projects/ Consultancy Works

• Number of Projects carried out, funding agency, Grant received	Nil
• Publications (if any) out of research in last three years out of masters projects	Nil
7. Industry Linkage	8. Students visit industry for exposure. 9. Experts from industry deliver seminar thoughts on relevant topics.
10. MoUs with Industries (minimum 3)	Under process

## 20. Best Practices adopted, if any

<p><u>Best Practices adopted, if any</u></p>	<ul style="list-style-type: none"> <li>• Evening assembly for Prayer Class &amp; important massage at 6.00 PM every day.</li> <li>• Introduction of lesson plan by all our teaching faculty.</li> <li>• Preparation of Lecture note by each faculty for better understanding of the students.</li> <li>• Question bank with solution for Internal Examination.</li> <li>• Simplified flow chart in solving a mathematical problem for easier approach to the solution.</li> <li>• News paper reading table facility.</li> <li>• Award for their Laboratory &amp; Class Room making neat &amp; clean - towards Swachha Bharat.</li> <li>• Appointment of Externals from field /Industry for Practical Examination conducted by SCTE&amp;VT.</li> <li>• Live project by Final Semester Students.</li> <li>• 1:1 text book to be provided to the students.</li> <li>• No compromise in attendance- Parents are being informed through Telephone/SMS/Post/Whatsapp</li> <li>• Internet &amp; Computer facility in Reading Room.</li> <li>• Providing reading table to all the boarders of both Boys' Hostel &amp; Girls' Hostel.</li> <li>• News paper is provided to the Both Hostels.</li> </ul>
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## Organization Chart

