

MANDATORY DISCLOSURE (2021-22)

1. Name of the Institution : GURUKUL INSTITUTE OF TECHNOLOGY, BHUBANESWAR

Name	GURUKUL INSTITUTE OF TECHNOLOGY		
Address	AT/- JAMUJHARI, PO/- Chhatabar		
Village	Jamujhari		
District	KHURDA		
Pin Code	752054		
State	ODISHA		
STD Code	0674	PHONE NO: 0674-2467523, M-6371033680	
Fax No.	2467530	E-MAIL: gurukul_bbsr@yahoo.co.in	
Web site	www.gurukulit.ac.in		
Nearest Rly Station	BHUBANESWAR		
Nearest Airport	BHUBANESWAR		

- 2 Name and address of the Trust/ Society/ Company and the Trustees
GURUKUL FOUNDATION, at/po- Aiginia, ps- khandagiri, Bhubaneswar, Khurda, 751019
- 3 Name and Address of the Principal
Dr. KHIROD KUMAR ROUT,
Mob No: 9437241687, Tel No-0674-246523,
E-Mail- gurukul_bbsr@yahoo.co.in

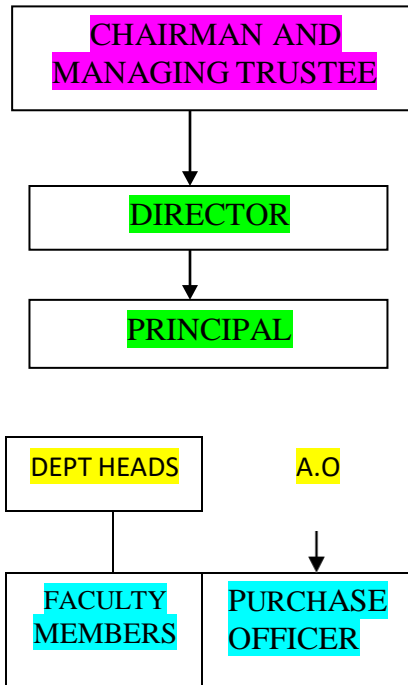
Name of the affiliating University

Name	BIJU PATNAIK UNIVERSITY OF TECHNOLOGY		
Address	Chend Colony Rourkela, Odisha, 769015		
Pin Code	769004	Period of Affiliation	2021-22
STD Code	0661	Phone No.	2482556
Fax No.	2482562	E-Mail / Web site	registrar@bput.ac.in / www.bput.ac.in

- 4 Governance
a. Members of the Board and their brief background:

<u>List of Governing Body</u>		
Sl.No.	Name	Brief Profile
1	Sri Sarat Chandra Routray, Chairman & Managing Trustee	Educationist,
2	Dr. Jakakma Satyanarayanm	Educationist
3	Mahesh Prasad Rout	Educationist
4	Jyoshna Mohapatra	Former professor OUAT, Bhubaneswar
5	Dr. Arun Kumar Pati	Educationist

b. Frequency of the Board Meeting and Academic Advisory Body: **Quarterly**



- e. Nature and Extent of involvement of Faculty and students in academic affairs/improvements.
The staff council meeting of the Institute held in every month & the HOD meeting in every fortnight.
The academic affairs and its improvements are discussed.
- f. Mechanism/ Norms and Procedure for democratic/ good Governance
Governance of the Institute through the majority of opinion in the staff council with respect to Academic & Administrative governance.
- g. Student Feedback on Institutional Governance/ Faculty performance
Students Feedback and Proctor System is maintained to monitor the faculty performance and students grievance. Apart from this there are different committees like Academic committee, anti ragging committee, discipline committee, woman's grievance cell and student's grievance cell etc.
- h. Grievance Redressal mechanism for Faculty, staff and students: Available.
- i. Establishment of Anti Ragging Committee : Yes
- j. Establishment of Online Grievance Redressal Mechanism : Yes
- k. Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University : Yes
- l. Establishment of Internal Complaint Committee (ICC) : Yes
- m. Establishment of Committee for SC/ ST : Yes
- n. Internal Quality Assurance Cell : Yes

6. Programmes

- a. Name of Programmes approved by AICTE : B.Tech (2021-22)

Sl.No.	Courses Approved by AICTE	BRANCH	Number of Seats Approved
1	PG	MBA	45
2	UG	Civil Engg	23
		CSE	23
		Mechanical Engg	23
		EEE	45
		ECE	23

- b. Name of Programmes Accredited by NBA :No
- c. Status of Accreditation of the Courses: No
- Total number of Courses :
 - No. of Courses for which applied for Accreditation
 - 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: Preliminary
- d. For each Programme the following details are to be given:

Name : Electrical & Electronics Engineering

Number of seats : 45

Duration: 4 years

Name : Computer Science and Engineering
 Number of seats :23
 Duration: 4 years

Name : Mechanical Engineering
 Number of seats : 23
 Duration: 4 years

Name : Civil Engineering
 Number of seats : 23
 Duration: 4 years

Name : Electronics & Communication Engineering
 Number of seats : 23
 Duration: 4 years

Name : Master of Business Administration
 Number of seats : 45
 Duration: 2 year

Cut off marks/rank of admission during the last three years: 45%

Fee : Rs 45,000/

Placement Facilities: Placement officer provided.

Campus placement in last three years with minimum salary, maximum salary and average salary : 2 lakhs to 3 lakhs

Off Campus Placement

4. Students Placement through Institution Placement Cell (Branch wise for last 3 years):

S L N O	BRAN CH	2020-21		2019-20		2018-19		MIN SAL ARY IN LAC	MAX SALAR Y IN LAC	AVERAGE SALARY IN LAC
		TOTAL STUDEN TS PASSES	STUDEN TS PLACED	TOTAL STUDEN TS PASSES	STUDEN TS PLACED	TOTAL STUDEN TS PASSES	STUDENTS PLACED			
1	CSE	0	0	0	0	02	01	2.8	4.2	3.2
2	EC	0	0	0	0	2	0	2.8	3.2	3.0
3	EE	2	0	0	0	05	01	2.8	3.2	2.9
4	ME	14	02	0	0	17	04	2.8	3.0	2.9
5	CE	24	03	0	0	22	04	2.5	3.0	2.75
6	MBA	15	04	22	04	14	05	2.0	2.5	2.17

- a. Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details: **No**

Details of the Foreign University

Name of the University

Address

Website

Accreditation status of the University in its Home Country

Ranking of the University in the Home Country

Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country

Nature of Collaboration

Conditions of Collaboration

Complete details of payment a student has to make to get the full benefit of Collaboration

b. For each Programme Collaborated provide the following: **No**

Programme Focus

Number of seats

Admission Procedure

Fee

Placement Facility

Placement Records for last three years with minimum salary, maximum salary and average salary

c. Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/Foreign University has applied to AICTE for approval - NA

7. Faculty

Branch wise list Faculty members:

FACULTY LIST 2021-22					
CIVIL ENGINEERING					
Sl.No.	Branch	Name	QUALIFICATION	DESIGNATION	
1	1	SATWIK SAMANTA	M.Tech	Asst Prof	
2	2	PRANABA KUMAR MISHRO	M.Tech	PROF	
3	3	SRIPRANA PAUL	M.Tech	ASSO PROF	
4	4	SOUBHAGYA RANJAN SUBUDHI	M.Tech	Asst Prof	
5	5	SONIA SENAPATI	M.Tech	ASSO PROF	
6	6	SATWIK SAMANTA	M.Tech	Asst Prof	
ELECTRONICS AND COMMUNICATION ENGINEERING					
7	1	DEEPAK KUMAR BEHERA	PhD	PROF	
8	2	HARSHIT SRIVASTAVA	M.Tech	ASSO PROF	
9	3	SAGARIKA DAS	M.Tech	Asst Prof	
10	4	BINAYA K. S. S. PATTANAIK	M.Tech	Asst Prof	
11	5	MADHUSMITA SAHU	M.Tech	Asst Prof	
12	6	AMIT DAS	M.Tech	Asst Prof	
ELECTRICAL AND ELECTRONICS ENGINEERING					
13	1	DR. PRASANTA KUMAR CHOUDHURY	M.Tech(HOD)	PROF	
14	2	DEEPIKA BHUJABALA	M.Tech	Asst.Prof	
15	3	SUBHALAXMI SATAPATHY	M.Tech	Asst Prof	
16	4	Dr.SIDHESWAR KAR	P.hd	ASSO PROF	
17	5	RAJU DUTTA	M.Tech	Asst Prof	
18	6	SATYAM SAHOO	M.Tech	Asst Prof	

19	7	SANKLPA DHAR	M.TECH	Asst. Prof	PT
20	8	SANTOSH PANDA	B.TECH	Asst. Prof	
21	9	GORLI KAMESH	M.TECH	Asst. Prof	
MECHANICAL ENGINEERING					
22	1	PRIYANKA PRIYADARSINI PATRA	M.Tech	Asst Prof	
23	2	DURGA PRASAD MAJHI	M.Tech	Asst Prof	
24	3	BHABATOSH PARAMANIKA	M.Tech	Asst Prof	
25	4	SRIKANTA SETHI	M.Tech	ASSO.Prof	
26	5	BIBEKANANDA SINGH	M.Tech	ASSO.Prof	
27	6	PRIYANKA PRIYADARSINI PATRA	MTECH	Asst .Prof	
COUMPUTER SCIENCE AND ENGINEERING					
28	1	PARTHA SARATHI PANDA	m.Tech	Asst Prof	
29	2	ARPITA DEBISHREE	M.Tech	Asst Prof	
30	3	SUNITA SWAIN	M.TECH	Asst Prof	
31	4	RACHANA BEHERA	M.TECH	Asst Prof	
32	5	SATYAPRIYA PATTASAHANI	Ph.D	PROF	
PHYSICS					
33	1	ARADHANA NAYAK	P.hd	Asst Prof	
34	2				
CHEMISTRY					
35	1	CHINMAYEE PANDA	M.Tech	Prof	
36	2				
MATHEMATICS					
37	1	SRIKANT PANDA	P.hd	Prof	
38	2	Sujata sahuo	M.Tech	Asst.Prof	
ENGLISH					
39	1	SILPA SAMANTARAY	M.A	Asst.Prof	
40	2				
41	3			Asst Prof	
MANAGEMENT					
42	1	SUMAN NAYAK	MBA	Asst Prof	
43	2	PRIYAMBADA PRADHAN	MBA	Prof	
44	3	SRIKANTA BEHERA	MBA	Asst Prof	
45		SASMITA PANIGRAHI	MBA	Asst Prof	
46		PRATIMA JENA	MBA	Asst Prof	

Permanent Faculty : 42Part Time

Permanent Faculty: Student Ratio : 1: 20

Number of Faculty employed and left during the last three years :10

9. Fee

Details of fee, as approved by State Fee Committee, or the Institution:

For UG- Rs. 45000 per Year

For PG – Rs 40,000 Per Year

Time schedule for payment of fee for the entire programme: Semester No. 8

of Fee waivers granted with amount and name of students - 0

: Number of scholarship offered by the Institution FOR THE YEAR 2021--22

Criteria for fee waivers/scholarship: As per merit list.

Estimated cost of Boarding and Lodging in Hostels: Rs 48,000/- per Year

10. Admission

Number of seats sanctioned with the year of approval :

Branch	Year of Approval	Year of Approval	Year of Approval
(B.Tech)	2018-19	2019-20	2020-21
Civil Engg	23	23	23
Comp Sc and Engg	23	23	23
Electrical & Electronics Engg	45	45	45
Electronics and Communication Engg	23	23	23
Mechanical Engg	23	23	23
MBA	45	45	45

Number of Students admitted under various categories each year in the last three years

Admission Category from 2018 to 2020

Branch	Admission Year 2018-19				Admission Year 2019-20				Admission Year 2020-21			
	SC	ST	OBC	Gen	SC	ST	OBC	Gen	SC	ST	OBC	Gen
Civil Engg.	8	2	0	15	8	0	0	1	0	0	0	0
Computer Science & Engg	0	0	0	0	7	3	0	1	0	0	0	0
Electrical & Electronics Engg	4	0	0	9	1	0	0	3	0	0	0	0
Electronics & Communication Engg	0	0	0	2	2	0	0	0	0	0	0	0
Mechanical Engg.	9	2	2	10	6	1	0	2	0	0	0	0
Master of Business Administration	25	0	3	17	14	3	3	15	0	0	0	1

Number of applications received during last two years for admission under Management Quota and number admitted: nil

11. Admission Procedure

Admission Procedure of OJEE is followed

Mention the admission test being followed, name and address of the Test Agency and its URL (website): JEE Main / OJEE.

Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ CAT/MAT/ATMA Association conducted test)

Calendar for admission against Management/vacant seats: June- **15th August of every calendar year.**

Last date of request for applications : **15th August of every calendar year.**

Last date of submission of applications: **15th August of every calendar year.**

Dates for announcing final results

Release of admission list (main list and waiting list shall be announced on the same day)

Date for acceptance by the candidate (time given shall in no case be less than 15 days)

Last date for closing of admission: **15th August of every calendar year.**

Starting of the Academic session : **1st Week of August**

The waiting list shall be activated only on the expiry of date of main list

The policy of refund of the fee, in case of withdrawal, shall be clearly notified

12. Criteria and Weight ages for Admission

Describe each criteria with its respective weightages i.e. Admission Test, marks in qualifying examination etc.:

To be qualified in Physics, Mathematics and any one subject (Chemistry, Biology & IT etc.) and aggregate for Gen should be 45 % and for SC/ ST 40 %.

Mention the minimum level of acceptance, if any : **45% in aggregate with Physics and Mathematics as compulsory subjects.**

Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years

Display marks scored in Test etc. and in aggregate for all candidates who were admitted

To be qualified in Graduation in any discipline having with aggregate for Gen should be 50 % and for SC/ ST 45 % for MBA.

13. List of Applicants

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.

14. Results of Admission Under Management seats/Vacant seats

- 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)
Director of the Institute as Head and two members from Teaching Community.
- Score of the individual candidate admitted arranged in order of merit
- List of candidate who has been offered admission.
- Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate
- 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

- Number of Class Rooms and size of each : no of class room 22 and size - 33 Sq mtr. Each
- Number of Tutorial rooms and size of each: total no tutorial room 06 and size-10 Sqmtr. Each.
- Number of Laboratories and size of each :44 88, 120 Sqmtr. Each.
- Number of Drawing Halls with capacity of each 02 with 132 each.
- Number of Computer Centers with capacity of each: 01 with 162 Sqmt each.
- Central Examination Facility, Number of rooms and capacity: 01, 100 sqmt each
- Barrier Free Built Environment for disabled and elderly persons: Yes
- Occupancy Certificate : YES
- Fire and Safety Certificate: yes
- Hostel Facilities : Available.

Library

- Number of Library books/ Titles/ Journals available (program-wise): titles: 3312, Volumes : 21507, Journals- 24
- List of online National/ International Journals subscribed : Delnet, & serials publication
- E- Library facilities: Available.

Laboratory and Workshop

- List of Major Equipment/Facilities in each Laboratory/ Workshop:

S. No	Degree *	Dept. **	Year ##	Name of the Laboratory	Major Equipment
1	B.TECH	EEE	1ST	BASIC ELECTRICAL ENGINEERING LAB	DC MOTOR, DC GENERATOR, ENERGY METER
2	B.TECH		2ND	NETWORK DEVICE LAB	NETWORK THEOREM KITS, LOW/HIGH/BAND PASS FILTER, SPECTRUM ANALYZER, ABCD PARAMETER KITS
3	B.TECH		3RD	MACHINES LAB-I & II	3 HP DC M/C, 3-PH SQ CAGE IM. SRIM, 3KVA ALTERNATOR, 5Kva TRANSFORMER
4	B.TECH		3RD	CONTROL & INSTRUMENTATION LAB	PLC, AC SERVO MOTOR, STRAIN MEASUREMENT TRAINER, LCR Q BRIDGE METER, LOAD CELL TRAINER
5	B.TECH	EEE	3RD	POWER ELECTRONICS LAB	1-PH CYCLOCONVERTER, AC/DC BRIDGE CONVERTER, SERIES INVERTER KIT, 3-PH HALF/FULL WAVE CONTROLLED BRIDGE
6	B.TECH		3RD	MACHINE DESIGN & SIMULATION LAB	COMPUTER - 30 NOS WITH MATLAB SOFTWARE
7	B.TECH		2ND	ELECTRICAL & ELECTRONICS MEASUREMENT LAB	KELVIN DOUBLE BRIDGE, SCHERING BRIDGE HYSTERESIS MEASUREMENT KIT
8	B.TECH		4TH	POWER SYSTEM LAB	OIL TESTING KIT, IDMT RELAY, STORAGE OSCILLOSCOPE
9	B.TECH		3RD	ELECTRIC DRIVES LAB	3PH TO AC CONTROLLER, DC MOTOR MECHANICAL LOADING ARRANGEMENT, FOUR QUADRANT CHOPPER
10	B.TECH	ME	2ND	CAD LAB	PCS, HP JET LASER PRINTER, ZW CAD SOFTWARE
11	B.TECH		2ND	CAM LAB	CNC MACHINE (XL-MILL), CNC MACHINE (XL-TURN), ARISTO ROBOT
12	B.TECH		4TH	REFRIGERATION AND AIR CONDITIONING LAB	REFRIGERATION TEST RIG, AC TEST RIG, PERFORMANCE OF AIR CONDITIONING TEST RIG, HEAT PUMP
13	B.TECH		3RD	MACHINE DYNAMICS LAB	VIBRATION LAB TEST RIG, JOURNAL BEARING TEST, UNIVERSAL GOVERNOR TEST RIG, GYROSCOPE TEST RIG
14	B.TECH		3RD	IC ENGINE LAB	2 AND 4 STROKE PETROL ENGINE, 4 STROKE DIESEL ENGINE, 5HP DIESEL ENGINE WITH AC GENERATOR, TRIPLE MULTICYLINDER 4 STROKE PETROL ENGINE, GAS ANALYSER
15	B.TECH		3RD	HEAT TRANSFER LAB	FORCED CONVECTION HEAT TRANSFER APPARATUS, STEFAN-BOLTZMAN APPARATUS, HEAT TRANSFER THROUGH COMPOSITE WALL

16	B.TECH		2ND	MATERIAL TESTING LAB	UNIVERSAL TESTING MACHINE,TORSION TESTING MACHINE,FATIGUE MACHINE,CUPPING TESTING MACHINE
17	B.TECH		2ND	FM AND HM	NOTCH APPARATUS,GEAR PUMP,HYDRAULIC RAM,BERNOULLI'S APPARATUS
18	B.TECH		1ST	PRODUCTION LAB	MIG WELDING MACHINE,PERMIABILITY METER,UNIVERSAL STRENGTH M/C,SAND MULLER
19	B.TECH		2ND	MECHANICAL MEASUREMENTLAB.	LVDT,RATAMETER,PNEUMATIC TRAINER,HYDRALIC TRAINER,THERMOCOUPLE,LOAD CELL
20	B.TECH		1ST	WORKSHOP	LATHE,SAPER,MILLINGPLANNER M/C,WELDING M/C,GRINDER,DRILLING M/C
21	B.TECH		1ST	TRIBOLOGY RESEARCH LABORATORY	PIN AND DISC WEAR TESTER,TWO BODYWEAR TESTER,VICKER-HARDNESS TESTING M/C
22		ETC		MICROPROCESSOR AND MICROCONTROLLER	8085 MP TRAINER,8255 MP TRAINER,DUAL DAC MODULE,MICRO-51
23				EMBEDED SYSTEM LAB	CPU-25 NOS,IAR EMBEDED WORKBENCHFOR ARM STD,ADVANCED UNIVERSAL EMBEDED TRAINER
24				COMMUNICATION ENGG	ANTENA TRAINER SYSTEM,ADVANCEDFIBRE OPTIC TRAINER
25				MICROWAVE ENGG	MICROWAVE TEST BENCH WITH VOICE COMMUNICATION,X-BAND,HFSS SOFTWARE
26				DIGITAL ELECTONICS	DIGITAL LOGIC IC TRAINER,HALF ADDER AND FULL ADDER,8 CHANNELADC MODULE KIT,MONOSTABLE MULTIVIBRATOR
27				VLSI LAB	PC-30NOS,XILINX ISE SYSTEMEDITIONMMENTOR GRAPHICS(SOFTWARE)
28				DSP	DSP DESIGN TRAINER KIT,SPARTAN 3ETRAINER KIT
29				ACT/DCT	DSB/SSB AM TRANSMISSION TRAINER KIT,AMPLITUDE MODULATOR AND DEMODULATOR,CARRIER MODULATION TRAINER KIT,8 CHANNELADC MODULE
30				AEC	CRO,DIGITAL OSCILLOSCOPE,UNIVERSAL TRAINERKIT

31		CIVIL ENGG		CONCRETE AND MATERIAL TESTING	RAJCO SLUMP TEST APPARATUS,SIEVE SHAKER,COMPASSION FACTOR APPARATUS,CEMENT TENSILE STRENGTH M/C,IE-CHATELIER MOULD,IE-CHATELIER FLASK,
32				GEOTECHNICAL LAB	SOL HYDROMETER,LIQUID LIMIT DEVICE,SAND PORING CYLINDER APPATUS,PYCNLMETER,COMPACTIONTEST APPARATUS,UNCOMFINED COMPRESSION TEST APPARATUS
33		CIVIL ENGG		ENVIRONMENTAL ENGG LAB	BOD INCUBATOR SHAKER,JAR TEST APPARATUS,COD APPARATUS,VORTEXMIXTURE MAGNETIC STIRRER,HOT AIROVENMONO QUARTZ DISTILLATION UNIT
34				TRANSPORTATION LAB	AGGREGATE CRUSHING APPARATUS,LAS ANGLES ABRASIONTESTING M/C,AGGREGATE IMPACT TESTER,DUCTILITY TESTING M/C
35				SURVEY LAB	LAND MEASURING METRIC CHAIN,SURVEY COMPASS,DUMPY LEVEL,SOKKIA AUTOMATIC LEVEL,VERNEIR TANSIT THEODOLITE,TOTAL STATION
36		COMPUTER SCIENCE AND ENGG		BASIC COMPUTING LAB	PCS,PROJECTOR WITH UBUNTU,GCC,JDK 1.8 SCILAB
37				SYSTEM PROGRAMMING LAB	PCS,MS WINDOWS,FORTAN,PASCALTURBO C++ SOFTWARE
38				GRAPHICS LAB	MA WINDOWS,TURBO C++
39				DATA ASE LAB	MS WINDOWS,ORACLE 9 i
40				PROJECT LAB	MS WINDOWS,RATIONAL ROSE,JAVA
41				SOFTWARE TECHNOLOGY LAV (REASEARCH LAB)	MS WINDOWS,VISULA STUDIO,NETUBUNTU

42				NETWORKING LAB	MATLAB,REDHAT LINUX 7.1
43		CSE		ON LINE LAB	TURBO C++,JAVA
44				INTERNET LAB	MS WINDOW
45		PHYSICS		PHYSICS LAB	BAR PENDULUM,TRAVELLING MICROSCOPE,STEAM GENERATOR,SLIDE CALLIPERS,NEWTON' RING,POISSON'S RATIO APPARATUS,SPECTROMETER,GALVANO METER,CRO,RC CIRCUIT
46		CHEMISTRY		CHEMISTRY LAB	MUFFLE FURNACE,FLASH POINT APPARATUS,DIGITAL PH METER,SPECTROMETER,DISTILLATION APPARATUS,PHYSICAL AND CHEMICALBALANCE
47		ENGLISH		ENGLISH LANGUAGE LAB	PCS,LCD PROJOTOR,FREQUENCY RECEIVER,GLOBARINA,ENGLISH LAB SOFTWARE

- List of Experimental Setup in each Laboratory/ Workshop

S. No	Degree *	Dept. **	Name of the Laboratory	Major Equipment/EXPERIMENTALSETUP
1	B.TECH	ETC	AICTE MODROB LAB	TMC 320C541,TMC320C6713 DSP STARTER KIT,
2		MECH	(MODROB LAB) IC ENGINE	REASEARCH ENIGINE TEST SET-UP(240E) WITH COMPUTER SET
3		MECH	(MODROB LAB) RAC LAB	MINI IC PLANT
4		MECH	(MODROB LAB) THERMAL LAB	FLUE GAS ANALYSER
5		MECH	(MODROB LAB) TRIBOLOGY RESEARCH LABORATORY	PIN-ON DISC TYPE WERE TESTING MACHINE
6		MECH	(MODROB LAB) TRIBOLOGY RESEARCH LABORATORY	TWO BODY WEAR TESTER
7		MECH	(MODROB LAB) CAM	ROBOT (ARISTO 6XT)
8		MECH	(MODROB LAB) CNC	CNC MILLING (XL-MIL)

- Computing Facilities

Internet Bandwidth : 48 mbps

- Number and configuration of System: 420 with Core I3 configuration.

- Total number of system connected by LAN : 212
- Total number of system connected by WAN: 1
- Major software packages available: Microsoft Imagine, IBM Rational Rose, Oracle, Matlab,

Special purpose facilities available

- Innovation Cell: No
- Social Media Cell: Available
- Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments

List of facilities available

- Games and Sports Facilities: Both Indoor and Outdoor facilities: **Available.**
- Extra-Curricular Activities: **Yoga.**
- Soft Skill Development Facilities: **Available.**

Teaching Learning Process

- Curricula and syllabus for each of the programmes as approved by the University : As per University norms.
- Academic Calendar of the University: As per University norms.
- Academic Time Table with the name of the Faculty members handling the Course: Available.
- Teaching Load of each Faculty
- Internal Continuous Evaluation System and place
- Student's assessment of Faculty, System in place

For Post Graduate Courses give the following: Soft skill training, industrial visit for students

- Title of the Course: B.Tech

Curricula and Syllabi

- Computational facilities exclusive to the Post Graduate Course
- Special Purpose
- Software, all design tools in case
- Academic Calendar and frame work x ZC

16. Enrollment of students in the last 3 years

Sl No	Degree	Dept.	Specialization on	Shift #						
					2018-19		2019-20		2020-21	
					Approved	Admitted	Approved	Admitted	Approved	Admitted
1	B.TECH	CIVIL	CIVIL	1ST	23	01	23	9	23	0
2	B.TECH	CSE	CSE	1ST	23	00	23	11	23	0
3	B.TECH	EEE	EEE	1ST	45	1	45	4	45	0
4	B.TECH	ECE	ECE	1ST	23	0	23	2	23	0
5	B.TECH	ME	ME	1ST	23	01	23	9	23	0
5	MBA	MBA	MBA	1ST	45	45	45	35	45	01
Total admitted /Total Approved				Total=	182	48	182	70	182	01

17. List of Research Projects/ Consultancy Works

- Number of Projects carried out, funding agency, Grant receive : **NIL**
- Publications (if any) out of research in last three years out of masters projects
- Industry Linkage : **Yes**
- MoUs with Industries (minimum 3): **YES**

18. LoA and subsequent EoA till the current Academic Year: **Available**

19. Accounted audited statement for the last three years:

Available.

20. Best Practices adopted, if any

1.Mentorial System

2.ERP System

3.Power Point presentation in class room.

4.Academic Audit

5.Incubation Center

6.Feed back system.

7.Mou with Industry

8.Industry Institute Interaction

9.Smart Class Room

Note: Suppression and/or misrepresentation of information shall invite appropriate penal action.

The Website shall be dynamically updated with regard to Mandatory Disclosure