

# **MANDATORY DISCLOSURE**

**PAILAN COLLEGE OF MANAGEMENT & TECHNOLOGY  
(B.TECH DIVISION)**



**Pailan College of Management and Technology (B.Tech Division)  
Bengal Pailan Park, Sector-I, Phase-I,  
Amgachia Road (Off. Diamond Harbour Road), Joka,  
Kolkata-700104, South 24 Parganas, West Bengal.**

**Updated On : 11. 03. .2017**

## Mandatory Disclosure Pailan College of Management & Technology (B.Tech. Division)

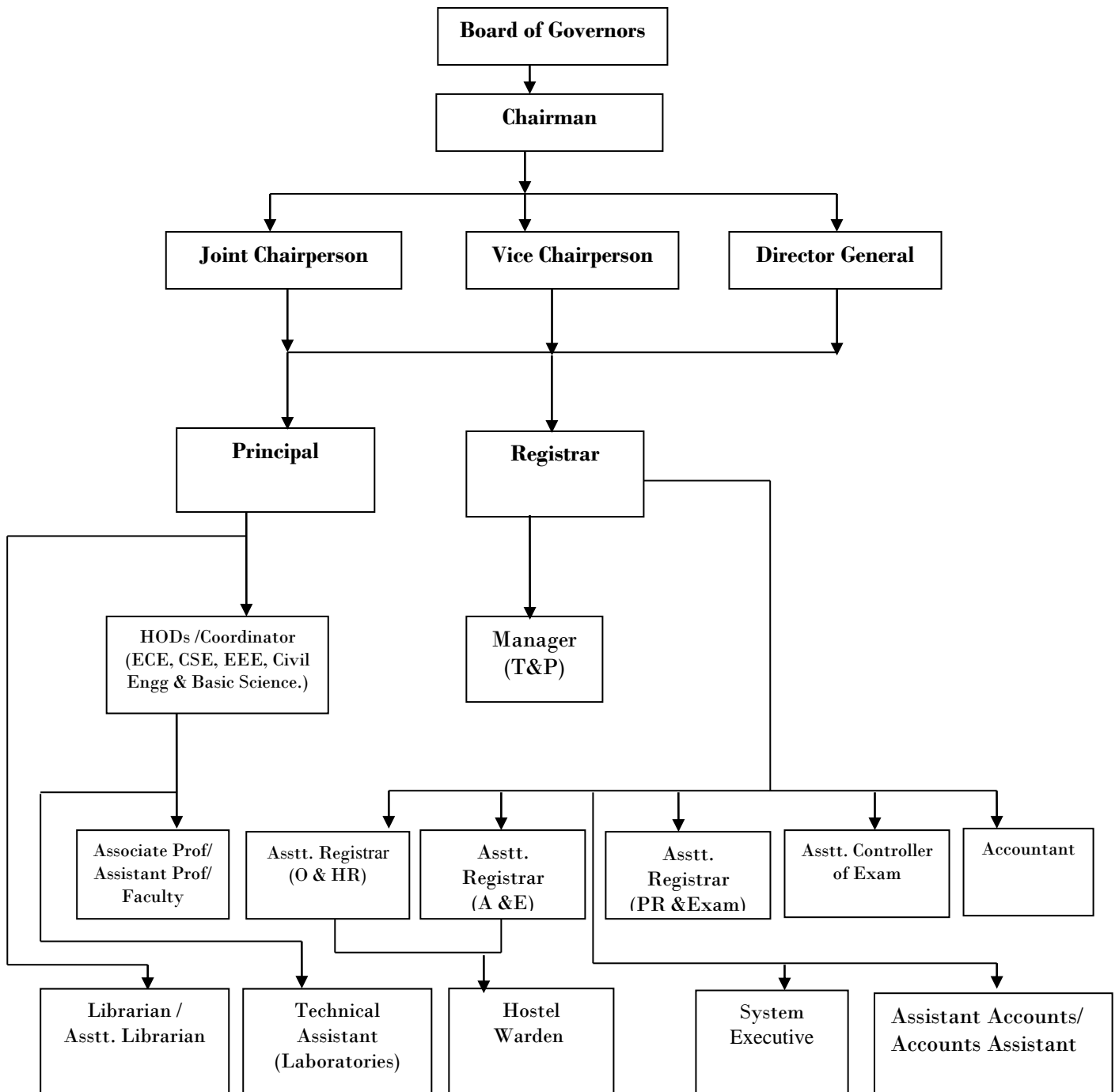
	<b>Mandatory Disclosure</b>	Updated on : 11 <sup>th</sup> March, 2017
1.1	AICTE File No.	LOA F. No.: 06/02/WB/Engg/2007/04 dated:20.06.2008 EOA F. NO.: Eastern /1-2811781338/2016/EOA dated 26.04.2016
	Date & Period of last approval	26.04.2016; Period of approval for academic year: 2016- '17
1.2	Name of the Institution	Pailan College of Management & Technology (B.Tech. Division)
	Address of the Institution	Bengal Pailan Park,Sector-1, Phase-I, Amgachia Road (Off. Diamond Harbour Road), Joka Kolkata-700104, South 24 Parganas, West Bengal
	City & Pin Code	Kolkata, 700104
	State / ȲȲ	West Bengal.
	Longitude & Latitude	88 <sup>o</sup> 24'E & 23 <sup>o</sup> 34'N
	Phone number with STD code	033- 2453 5605
	FAX number with STD code	033 – 2497 8238
	Office hours at the Institution	9:25 AM to 6:00 PM
	Academic hours at the Institution	9.50 AM to 6.00 PM
	Email	<a href="mailto:malayaja.p@pcmt-india.net">malayaja.p@pcmt-india.net</a> ; <a href="mailto:system@pcmt-india.net">system@pcmt-india.net</a>
	Website	<a href="http://www.pcmt-india.net">www.pcmt-india.net</a>
	Nearest Railway Station (dist in Km)	Majherhat ( Eastern Railway), 9 km. from the College.
	Nearest Airport (dist in Km)	Netaji Subhas Chandra Bose International Airport, Kolkata Distance : 38 km.
1.3	Type of Institution	Private-Self Financed
	Category (1) of the Institution	Non Minority
	Category (2) of the Institution	Co-Educational
1.4	Name of the organization running the Institution	Pailan Educational Trust
	Type of the organization	Trust
	Address of the organization	127, Kankulia Road, Kolkata-700029
	Registered with	District Sub-Registrar & Registrar US 7 (2) of Registration Act 1908, Alipur, 24 Parganas (South), Kolkata
	Registration date	10 <sup>th</sup> December, 2003 (Registration No-1V00255
	Website of the organization	<a href="http://www.pcmt-india.net">www.pcmt-india.net</a>
1.5	Name of the affiliation University	Maulana Abul Kalam Azad University of Technology (Formerly Known as West Bengal University of Technology)
	Address	BF-142, Sector-I, Salt Lake, Kolkata-700064, West Bengal.
	Website	<a href="http://www.wbut.ac.in">www.wbut.ac.in</a>
	Latest affiliation period	Academic Year: 2016-2017 dated: 30 <sup>th</sup> May, 2016 No: 156/BTECH/Affiliation/2016-17 dated 30.05.2016

1.6	Name of Principal / Director	Prof. (Dr.) Ratul Kumar Majumdar
	Exact Designation	Principal
	Phone number with STD code	9933088138
	FAX number with STD code	033 2497 8238
	Email	Ratul_majumdar_2007@yahoo.com
	Highest Degree	Ph.D in CSE from IIT-Bombay, 2008
	Field of specialization	Database Management Systems

1.7	Governing Board Members	Details of the Governing Body Members are given below:-
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Sl No	Name	Occupation	Position	Represents	Appndix. 18 of AICTE APH: 2017-18
1	Prof. (Dr.) S.M. Chatterjee.	Former VC, Bengal Engineering & Sc. University Shibpur & Advisor, WB State Council of Technical Edu.	Chairperson	Trust	18.b
2	Mrs. Baby Saha.	Managing Trustee (Acting), Pailan Educational Trust	Member	Trust	18.c
3	Mrs. Moon Moon Mahesh.	Vice-Chairperson, Pailan Group of Institutions	Member	Trust	18.c
4	Prof. (Dr.) Ratul Kumar Majumdar.	Principal, Pailan College of Management & Technology	Member-Secretary	Trust	18.i
5	Dr. M. S. Ghuge, R.O. AICTE, ERO.	Nominee of the All India Council for Technical Education, Regional Office	Ex-Officio Member	AICTE	18.d
6	Dr. Amalendu Basu, Director of Technical Education, Govt.of WB.	Nominee of the State Government	Ex-Officio Member	State Government	18.g
7	Prof. (Dr.) Gautam Maiti.	Associate Professor, JU – An Educationist	Member	Educationist - Nominated by the State Government	18.h
8	Prof. (Dr.) N.R. Bandopadhyay.	Professor, Department of Material Science, IEST, Shibpur	Member	Nominee of the Affiliating University	18.f
9	Mr. Rajarshi Chatterjee.	Expert from Industry.	Member	Trust	18.c
10	Dr. Surajit Chattopadhyay.	Associate Prof., Pailan College of Management & Tech. (MCA Div.)	Member	Faculty	18.j
11	Mr. Suman Ghosal.	Assistant Prof., Pailan College of Management & Tech. (B.Tech Div.)	Member	Faculty	18.j
12	Mr. M. N. Pal.	Registrar, Pailan College of Management & Technology	Member	Trust	18.c
13	Industrialist/Techno/Educationist from the Region.	To be nominated by the Regional Committee of AICTE, ERO	Member	Regional Committee AICTE, ERO	18.e

1.8	Frequency of meetings & date of last meeting	4 times in a year Last meeting 5 <sup>th</sup> August 2016
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1.10

Student feedback mechanism on Institutional Governance / faculty performance

Please see below :-

Feedback from the students is regularly collected in prescribed format which is reproduced below. Feedback is analyzed & corrective measures are taken as deemed necessary:-

**Pailan College of Management and Technology**

**Feedback form of students**

**Stream :** \_\_\_\_\_**Semester :** \_\_\_\_\_

**Please rank the following in the following scale as :**

**1> Very poor      2>Poor      3>Satisfactory      4>Good      5>Excellent**

Name of Faculty	Present-ation Quality	Use of Board / OHP/Power Point Slide	Subject Knowledge	Class Mgmt	Clarification of doubts	Example / Case studies	Regularity

Name of the student: \_\_\_\_\_

Registration No. \_\_\_\_\_

Remarks if any \_\_\_\_\_

Date: \_\_\_\_\_

1.11

Grievance redressal mechanism for faculty, staff and students

The Grievance redressal mechanism is given below :-

Sl	Category	1st Tier	2nd Tier	3rd Tier	4th Tier
1	Faculty	Coordinator	HOD	Principal	Chairman
2	Staff	Sectional Officer	Registrar	Grievance Redressel Committee	Chairman
3	Student	Batch Coordinator	HOD	Principal/Grievance Redressal Committee	Vice Chairperson

1.12

Name of the Department\*

Four (4) B.Tech Courses under Engg. &amp; Tech. Programme

A

Name of the Department\*

**Computer Science & Engineering (CSE)**

Course

Computer Science &amp; Engineering (CSE)

Level

Under Graduate

1<sup>st</sup> Year of approval by the Council1<sup>st</sup> Year approval received from AICTE, ERO in the **academic year of 2008- 2009 .**

Year wise Sanctioned intake

2014	2015	2016
120	60	60

Year wise Actual Admissions

2014	2015	2016
37	51	52

Cut off Marks- General quota

As per State Nodal Body based on WBJEE &amp; JEE Rank

B

Name of the Department\*

**Electronics and Communication Engineering (ECE)**

	Course	Electronics and Communication Engineering (ECE)		
	Level	Under Graduate		
	1 <sup>st</sup> Year of approval by the Council	1 <sup>st</sup> Year approval received from AICTE, ERO in the <b>academic year of 2008- 2009.</b>		
	Year wise Sanctioned intake	2014 120	2015 60	2016 60
	Year wise Actual Admissions	2014 12	2015 21	2016 19
	Cut off Marks- General quota	As per State Nodal Body based on WBJEE & JEE Rank		
<b>C</b>	Name of the Department*	<b>Electronics and Electrical Engineering (EEE)</b>		
	Course	Electronics and Electrical Engineering (EEE)		
	Level	Under Graduate		
	1 <sup>st</sup> Year of approval by the Council	1 <sup>st</sup> Year approval received from AICTE, ERO in the <b>academic year of 2008- 2009 .</b>		
	Year wise Sanctioned intake	2014 60	2015 60	2016 60
	Year wise Actual Admissions	2014 13	2015 21	2016 17
	Cut off Marks- General quota	As per State Nodal Body based on WBJEE & JEE Rank		

<b>D</b>	Name of the Department*	<b>Civil Engineering (CE)</b>			
	Course	Civil Engineering (CE)			
	Level	Under Graduate			
	1 <sup>st</sup> Year of approval by the Council	1 <sup>st</sup> Year approval received from AICTE, ERO in the <b>academic year of 2014- 2015 .</b>			
	Year wise Sanctioned intake	2014 60	2015 60	2016 60	
	Year wise Actual Admissions	2014 14	2015 69(WITH LATERAL)	2016	
	Cut off Marks- General quota	As per the State Nodal Body based on WBJEE & JEE Rank			
	% Students passed with Distinction	<b>(MAKAUT accords DGPA Grading for pass-out students)</b> The criterion ( i.e. Distinction ) is not being accorded by the affiliating University (MAKAUT).			
	% Students passed with First Class	<b>(MAKAUT accords DGPA Grading for pass-out students)</b>			
		<b>(DGPA&gt;=6.75)</b>	<b>CAY 2015-16</b>	<b>CAY_1 2014-15</b>	<b>CAY_2 2013-14</b>
		<b>CSE</b>	92.1	95.6	99.04
		<b>ECE</b>	96.55	96.8	98.1
		<b>EEE</b>	92	91.48	100
		<b>IT</b>	90	100	96.8
	Students Placed	<b>Placement</b>	<b>CAY 2015-16</b>	<b>CAY_1 2014-15</b>	<b>CAY_2 2013-14</b>
		<b>CSE</b>	44	16	16
		<b>ECE</b>	20	19	35
		<b>EEE</b>	27	9	16
		<b>IT</b>	10	3	9

Average Pay package , Rs/Year	<b>Pay package L=LACS</b>	<b>CAY 2015-16</b>	<b>CAY_1 2014-15</b>	<b>CAY_2 2013-14</b>
	<b>CSE</b>	3.7L	4.1L	2.9 L
	<b>ECE</b>	2.9L	2.8L	3.1L
	<b>EEE</b>	2.75L	2.67L	2.9L
	<b>IT</b>	3.2L	3.2L	3.1L

Students opted for Higher Studies	<b>Higher studies</b>	<b>CAY 2015-16</b>	<b>CAY_1 2014-15</b>	<b>CAY_2 2013-14</b>
	<b>CSE</b>	5	7	3
	<b>ECE</b>	12	15	14
	<b>EEE</b>	19	15	11
	<b>IT</b>	4	6	12

Accreditation Status of the course	Apply for NAAC Accreditation & NBA for CSE Course
Doctoral Courses	No
Foreign Collaborations, if any	No
Professional Society Memberships	Professional Membership of Institution of Engineers & AMDISA.
Professional activities	Conducting Seminar/Workshops, Faculty Development Program, Conferences. Entrepreneurship Workshops.
Grants fetched	Applied for AICTE -AQIS Scheme(Adjunct Faculty& FDP)
Departmental Achievements	National Seminar & FDP conducted by NITTTR, Kolkata
Distinguished Alumni	Quite a number of alumni are working at senior position in reputed organizations/service sector.

1.14	Admission quota"	Intake Capacity	Lateral Entry	Total
		CSE 60	20 %+ VACANT SEATS	72
		ECE 60	20 %+ VACANT SEATS	72
		EEE 60	20 %+ VACANT SEATS	72
		CE 60	20 %+VACANT SEATS	72
	Entrance test / admission criteria	State Level WBJEE & JEE Main Rank Card & 45% marks in Physics, Chemistry & Mathematics taken together.		
	Cut off / last candidate admitted	As per counseling conducted by State Nodal Body based on WB JEE/JEE Rank Card and Choice made by student.		
	Fees in rupees	2016-2017 Rs. 3,32,000	2015-16 Rs. 3,09,000	2014-15 Rs. 3,09,000
	Number of Fee Waivers offered	CAY 1-3%	CAY-1 5-10%	CAY-2 5%
		Tuition Fee Waiver (TFW) is accorded by the State Nodal Body based on students' academic criterion and their parents' income, at the time of admission.		

**Admission Calendar**

2016 - 17

**FINAL ACADEMIC CALENDAR OF UG AND PG COURSES FOR THE YEAR 2016 - 2017**

Even Semester		For continuing batch
1	Academic Programme commences	February 2, 2017
2	First Test Slot	March 20 to March 25, 2017
3	Second Test Slot	May 8 to May 13, 2017
4(a)	Practical Examinations & Viva-Voce	May 25 to June 2, 2017
4(b)	Theory Examinations	June 7 to June 25, 2017
5	Inter Semester Break (Summer)	June 26 to July 25, 2017
6(a)	Publication of Result (Final Semester)	Results will be announced in the University website in July 2017
6(b)	Publication of Result (Other than Final Semester)	Results will be announced in the University website in August 2017

During Inter-Semester-Break (Summer), Practical Training (*where applicable*) may be conducted.

Odd Semester (of Academic Year 2017-2018)		For Ensuing New Batch	For Continuing Batch
1	Commencement of Academic Programme	August 1, 2017	July 26, 2017
2	Admission activities ( <i>for ensuing new students</i> ) will be completed by	August 16, 2017	N.A.
3	Registration activities ( <i>for ensuing newly admitted students for the session 2016-17</i> ) will be completed by	September 15, 2017	N.A.
4	First Test Slot	September 18 to 22, 2017	September 18 to 22, 2017
5	Second Test Slot	November 13 to 18, 2017	November 13 to 18, 2017
6(a)	Practical Examinations & Viva-Voce	November 21 to 30, 2017	November 21 to 30, 2017
6(b)	Theory Examinations	December 5 to 23, 2017	December 6 to 23, 2016
7	Inter Semester Break	December 24, 2017 to January 11, 2018	December 24, 2017 to January 11, 2018
8	Publication of Result	Results will be announced in the University website in February 2018	

Separate Supplementary Examination for final year student will be held on September, 2017.

Even Semester (of Academic Year 2017-2018)		For continuing batch
1	Academic Programme commences	January 11, 2018
2	First Test Slot	March 7 to March 14, 2018
3	Second Test Slot	May 2 to May 8, 2018
4(a)	Practical Examinations & Viva-Voce	May 9 to May 16, 2018
4(b)	Theory Examinations	May 22 to June 9, 2018
5	Inter Semester Break (Summer)	June 12 to July 12, 2018
6(a)	Publication of Result (Final Semester)	Results will be announced in the University website in July 2018
6(b)	Publication of Result (Other than Final Semester)	Results will be announced in the University website in August 2018

During Inter-Semester-Break (Summer), Practical Training (*where applicable*) may be conducted.

**PIO quota**

No

**1.15 Infrastructural information**
**Classroom / Tutorial Room facilities**

No. of class rooms and size of each: 15X66 sq. m. = 990 sq.m.  
 No. of tutorial rooms & size of each: 4 X 33 sq. m = 132 sq. m.  
 No. of Seminar Hall : 1 X 265 = 265 sqm  
 No of Work Shop : 1 X 200 = 200 Sqm  
 No of Additional Workshop : 1 X 200 = 200 Sqm  
 No of Drawing Hall : 1 X 135 = 135 Sqm



**Laboratory details**

No of labs and Size of each= 37 X 66 = 2442 Sqm

**Laboratory (Level-UG) : Programme – B.Tech**

Department	Laboratories	Count	Norms
COMPUTER SCIENCE & ENGINEERING	S/W Tools, OS & S/W Engg Lab, Computer Organization & Architecture Lab, Artificial Intelligence Lab, Design Analysis of Algorithm Lab, Internet Technology Lab, Data Communication & Networking Lab, Object Oriented Programming , Data Structure & Algorithm Lab, DBMS & E-commerce Lab	8	As per the affiliating University norms & standard
ECE	VLSI Design Lab, Solid State Device & EM Theory & TxIn Lab & RF & Micro oven Engg Lab, Microprocessors and Microcontroller Lab, Digital Electronics & Integrated Circuit Lab, Digital Communication, Analog Communication Lab & Coding Theory Lab, Design of Electrical & Electronic System Lab, Design Lab (Industrial Training Lab), Analog Electronics & Digital Electronics Circuit Lab.	8	As per the affiliating University norms & standard
EEE	Embedded System , Power Electronics Lab & Control System Lab, Electrical System Design I &II Lab, Electrical Machine I & II Lab, Electrical & Electronics Measurement Lab, Basic Electrical Lab, Power System Lab-II, Circuit Theory Lab & Network Lab, Transducer & Sensor Lab.	8	As per the affiliating University norms & standard
CIVIL ENGINEERING	Surveying Practical Lab I &II, Soil Mechanics Lab I &II, Solid Mechanics Lab, Concrete Lab, Fluid Mechanics Lab, High way & Transportation Engg Lab,	6	As per the affiliating University norms & standard
COMMON LABORATORIES	Numerical Methods & OR Lab, Mechanical Workshop, Engg drawing Lab, Basic Physics Lab, Basic Chemistry Lab, Language Lab, PROJECT Lab.	7	As per the affiliating University norms & standard

**Computer Centre facilities**

No of computer Centre = 1 X 150 = 150 Sqm

- ❖ Number and Configuration of Systems: Dual Core Processor
- ❖ Total number of computers connected by LAN 220
- ❖ Total number of computers connected to WAN 220
- ❖ Internet bandwidth 16 MBPS  
And WIFI
- ❖ Major software packages available Windows 7, Windows 8 , Visual Studio, Windows 2003 server, Oracle 9i
- ❖ Special purpose facilities available Yes, CCTV, Multimedia, Web Cam etc.

**Library facilities**

No of Library = 1 X 400 = 400 Sqm











- ❖ Number of Library books / Titles / Journals available) Title : 1401  
programme – wise Volumes: 15124
- ❖ List of online National/International Journals National : 24  
subscribed International:2
- ❖ E-Library facilities Yes (JGATE & DELNET).







Auditorium / Seminar Halls /Amphi	Yes
Cafeteria	Yes
Indoor Sports facilities	Yes
Outdoor Sports facilities	Yes
Gymnasium facilities	Yes
Facilities for disabled	Yes

	Any other facilities	Yes
1.16	Boys Hostel	Yes
	Girls Hostel	Yes
	Medical & other Facilities at Hostel	First Aid Kit & Centralized Medical Facility is available.
1.17	Academic Sessions	As per MAKAUT rules 1 <sup>st</sup> July 2017 to 31 <sup>st</sup> June of succeeding year
	Examination system, Year/Sem	Examination is conducted as per MAKAUT guidelines. The examinations of the institute are centrally coordinated by Assistant Controller of Examinations through a separate Centralized Examination Department. <b>Internal Test:</b> 30 marks, External: 70 marks in each theory paper. <b>Internal Test:</b> 40 marks, External: 60 marks in each laboratory paper. <b>Sessional</b> -100 marks  Semester examinations are conducted by the University in June and December of each academic year/session. As per the University norms, two (2) Internal Tests are conducted by the College per semester based on guidelines of the affiliating University (MAKAUT).
	Period of declaration of results	Affiliating University (MAKAUT) declares result semester wise in August & February of each academic year/session.
1.18	Counseling / Mentoring	Yes
	Career Counseling	Yes
	Medical Facilities	Yes
	Student Insurance	Yes
1.19	Students Activity Body	Yes
	Cultural Activities	Yes
	Sports activities	Yes
	Literary activities	Yes
	Magazine / Newsletter	Yes
	Technical Activities / Tech Fest	Yes
	Industrial Visits / Tours	Yes
	Alumni activities	ALUMNI REUNION was celebrated in 2015 & 2016
1.20	Name of the Information Office for RTI	Mrs. Moon Moon Mahesh, Vice Chairperson
	Designation	Vice Chairperson
	Phone number with STD code	9874866131
	Fax number with STD code	033 24978238
	Email	Oppositemoon20@gmail.com

## BIO-DATA OF TEACHING STAFF MEMBERS

Department	Faculty Name	Designation	Qualification	Experience	Publication	Photograph
EEE	Dr. Nirmalendu Chatterjee	Professor	PHD	Teaching(Years) 44 Research(Years) 7	National-80 International-20	
CSE	Dr. Ratul Kumar Majumdar	Principal	PHD	10 Years	International =5	
EEE	Suman Ghosal	Assistant Professor	MTECH	Teaching(Years) 7 Research(Years) 7 Months	Journal-4	
EEE	Malay Kumar Das	Assistant Professor	MTECH	Teaching(Years) 6 Industry(Years) 1.3	Journal-2	
CSE	Abhishek Banerjee	Assistant Professor	MTECH	6 years	National-3 International-2	
CSE	Parag Chatterjee	Associate Professor	MTECH, MBA	Teaching(Years) 17 Research(Years) 1	National-2 International-1	
CSE	Subhojit Pal	Assistant Professor	MTECH	Teaching(Years) 12 Research(Years)	National-2 International-1	
CSE	Gopal Purkait	Assistant Professor	MTECH	Teaching(Years) 2 Research(Years) 5	National- International-1	
CSE	Debolina Sinha	Assistant Professor	MSC	Teaching(Years) 5 Research(Years)	National- International-	

ECE	Debraj Chakraborty	Assistant Professor	MSC,MTECH	Teaching(Years) 6 Research(Years)	National- International- 6	
ECE	Santasri Giri Tunga	Assistant Professor	MTECH	Teaching(Years) 8 Research(Years)	National-1 International- 1	
ECE	Susovan Biswas	Assistant Professor	MSC.,MTECH H	Teaching(Years) 3 Industry(Years) 3.5	National- International- 2	
ECE	Anindita Banerjee	Assistant Professor	MTECH	Teaching(Years) 4 Research(Years)	National-1 International-	
ECE	Annesa Samanta	Assistant Professor	MTECH	Teaching(Years) 4 Research(Years)	National-2 International- 2	
CIVIL	Debrekha Ghosh	Assistant Professor	PHD	Teaching(Years) 3 Research(Years) 4	National-12 International- 5	
CIVIL	Rimi Sinha	Assistant Professor	MTECH	Teaching(Years) 4 Research(Years)	National-1 International- 1	
ECE	Dr. Rajesh Kumar Neogy	Assistant Professor	PHD.	Teaching(Years) 4.7 Research(Years) 7	National-1 International- 6	
CIVIL	Dr. Debobani Biswas	Assistant Professor	PHD.	Teaching(Years) 12 Research(Years) 8	National-3 International- 2	
ECE	Avishek Chakraborty	Assistant Professor	MSC	Teaching(Years) 1.6 Research(Years)	National- International-	

ECE	Farid Islam	Faculty	MSC	Teaching(Years) 3.9 Research(Years)	National- International-	
EEE	Deepanjan Dutta	Assistant Professor	BE,MBA	Teaching=11	National=2 International =1	
Physics	Soumyadipta Pal	Assistant Professor	MSc.BSC.	Teaching=2.6y Research=6.5Y	National=5 INT=4	
Mechanical	Prasenjit Mukherjee	Assistant Professor	MTECH	Teaching=5 Industry=2	National=2 International =3	
Electrical	Suman Dutta	Assistant Professor	MTECH	Teaching=22 years		
Civil Engineering	Anindita Das	Assistant Professor	MTECH	2 Years 6 Months	National=3	
ECE	Budhadeb Pradhan	ASSOCIAT E Professor	MTECH (VLSI), PHD(RF )	TEACHING=4, RESEARCH=3 YEARS	INT=5,CONF= 6,NAT=1	