

AICTE MANDATORY DISCLOSURE 2021-22

AICTE File No. :F.No. Southern/1-9318946707/2021/EOA		
Date & Period of Last Approval : 02-Jul-2021 & 2021-22		
Accredited by NAAC with 'A+' Grade CGPA 3.36/4		
1.	Name of the Institution	Bannari Amman Institute of Technology
	Address of the Institution	Sathy - Bhavani State Highway, Alathukombai Post, Sathyamangalam.
	City & Pin Code	Sathyamangalam, Erode - 638 401
	State / UT	Tamil Nadu
	Longitude & Latitude	North 11 18' 0", East 77 10' 12"
	Phone number with STD code	04295-226000
	FAX number with STD code	04295-226666
	Office hours at the Institution	8.30 a.m. to 4.30 p.m.
	Academic hours at the Institution	8.45 a.m. to 4.15 p.m.
	Email	stayahead@bitsathy.ac.in
	Website	www.bitsathy.ac.in
	Nearest Railway Station	Erode (62 Kilometres)
	Nearest Airport	Coimbatore (70 Kilometres)
	Type of Institution	Private - Self Financed
Category (1) of the Institution	Non-Minority	
Category (2) of the Institution	Co-Education	
2.	Name and Address of the Organization	Bannariamman Educational Trust
	Type of the Organization	Trust
	Address of the organization	1212, Trichy Road, Coimbatore - 641 018
	Registered with	The Joint Sub Registrar Office, Coimbatore
	Registration Number	1034
	Registration date	01.12.1995
	Website of the organization	www.bannari.com

3.	Name and Address of the Principal	Dr C Palanisamy, M.E., Ph.D.
	Exact Designation	Principal
	Address of the Principal	Bannari Amman Institute of Technology, Sathyamangalam, Erode - 638 401
	Landline & Mobile Number	04295-226050 & +91 98422 17170
	Email	principal@bitsathy.ac.in
	FAX number with STD code	04295-226666
4.	Name of the affiliating University	Anna University, Chennai.
	Website of the University	www.annauniv.edu
	Latest affiliation period	2021-22

5.1 Governance - Members of the Governing Council

S. No	Position	Name of the Member
i.	Chairman - Nominated by the Trust	Thiru S V Balasubramaniam, Managing Trustee, Bannariamman Educational Trust & Chairman, Bannari Amman Group, 1212, Trichy Road, Coimbatore - 641 018.
ii.	Additional Educationist 1 Nominated	Dr R Subbayyan, Former Vice Chancellor, Bharathiar University, 1/27, Old Damu Nagar, Ramanathapuram, Coimbatore - 641 045.
iii.	Additional Educationist 2 Nominated	Sri Y S Rajan, Former Distinguished Professor-Indian Space Research Organization, 524, Nalanda, 14th Cross, 7th Main, ISRO Layout, Bangalore - 560 078.
iv.	Additional Educationist 3 Nominated	Dr G J Samathanam, Former Advisor & Head Technology Development & Transfer Department of Science & Technology, 3025 Parker Residency Rasoi, Kundli, Sector 61, Sonapat, Haryana - 131 029.
v.	Member 1 - Nominated by the Trust	Thiru B Saravanan, Trustee, Bannari Amman Educational Trust & Managing Director, Bannari Amman Sugars Ltd., 1212, Trichy Road, Coimbatore - 641 018.
vi.	Member 2 - Nominated by the Trust	Dr M P Vijayakumar IAS (Retd.), Trustee, Bannari Amman Educational Trust, No. 8, Kuttiyandi Street, Malayandipattinam, Pollachi - 642 114.
vii.	Member 3 - Nominated by the Trust	Padmashri D R Kaarthikeyan, Trustee, Bannari Amman Educational Trust & Advisor, Law-Human Responsibilities - Corp. Affairs & Former Director-General, National Human Rights Commission, Former Director- CBI, 102, Ground Floor, Anand Lok, New Delhi - 110 049.
viii.	Member 4 - Nominated by the Trust	Thiru T Gundan, 310, K G Gardeniea Apartment, 30, Race Course, Coimbatore – 641 018.
ix.	University Nominee	As nominated by Anna University

x.	AICTE Nominee (Ex-Officio)	Regional Officer, Southern Regional Office, All India Council for Technical Education, 26, Haddows Road, Nungambakkam, Chennai - 600 006.
xi.	State Government Nominee - Director of Technical Education (Ex-Officio)	Commissioner of Technical Education, Directorate of Technical Education, Sardar Patel Road, Guindy, Chennai - 600 025.
xii.	An Industrialist / Technologist / Educationist nominated by the State Government	As nominated by the Govt of Tamilnadu.
xiii.	UGC Nominee (Autonomous)	As nominated by the UGC.
xiv.	Member Secretary / Principal / Director of the concerned Institution	Dr C Palanisamy, Professor & Principal, Bannari Amman Institute of Technology, Sathyamangalam - 638 401.
xv.	Faculty member 1 from the Institution	Dr K Sivakumar, Senior Professor & Dean-Planning, Development & Student Affairs, Bannari Amman Institute of Technology, Sathyamangalam - 638 401.
Frequency & Date of the last 2 Board Meetings		Yearly Twice – 05.07.2021 & 29.01.2022

5.2 Members of Academic Advisory Board

S.No	Role	Name of the Member
i.	Chairman	Dr C Palanisamy, Professor & Principal, Bannari Amman Institute of Technology, Sathyamangalam - 638 401.
ii.	Member 1	Dr R Harikumar, Professor, Department of Electronics and Communication Engineering , Bannari Amman Institute of Technology , Sathyamangalam - 638 401.
iii.	Member 2	Dr K L Senthilkumar, Head -Academic, Professor Department of Mechatronics, Bannari Amman Institute of Technology, Sathyamangalam - 638 401.
iv.	University Nominee	Prof M Sekar, Former Professor, Department of Civil Engineering CEG Campus, Anna University, Chennai – 6000251.
v.	Industrial Expert Member 1	Mr S Sivakumar, Head- Industrial Design, Royal Enfield, Thiruvottiyur high Road, Chennai - 600 019
vi.	Industrial Expert Member 2	Dr T Ram Prabhu, Deputy director DRDO, Bangalore
vii.	Civil Engineer / Architect	Mr. K Mani, Senior Civil Engineer, Bannari Amman Institute of Technology, Sathyamangalam - 638 401.
Frequency of the Board Meetings		Yearly Twice, Every April & October

5.3 Student feedback mechanism on Institutional Governance / faculty performance

Each class has a separate class committee comprising of the subject teachers and student representatives chaired by a senior faculty member. The committee meets three times in a semester and all academic issues related to various subjects' teaching learning process are discussed. The students are free to express their views on the institutional governance and/or the faculty performance and the remedial measures if necessary are taken immediately. In addition, the performance of faculty members has been regularly assessed through self-appraisal and student's feedback. Necessary steps are taken to suggest corrective actions to improve the teaching-learning process. The learned, self-disciplined and committed faculty members, besides the classroom teaching, encourage an open-door interactive learning process through regular counselling, informal meetings, discussions, etc., and thus provide guidance and support services to students in academic matters.

5.4 Grievance Redressal mechanism for Faculty, Staff and Students

The institute has set up a Grievance Redressal Cell to look into the grievances of the students, faculty and staff. The Cell consists of five senior members of faculty, which very closely interacts with all the students, faculty and staff, and thus facilitates effective redressal of grievances of any kind. As the administration is highly transparent and the communication flows freely at a faster pace, hardly any grievance is felt on the campus.

5.5 Establishment of Anti Ragging Committee

S.No	Role	Name of the Member
i.	Head of the Institution	Dr C Palanisamy, Professor & Principal, Bannari Amman Institute of Technology, Sathyamangalam - 638 401.
ii.	Representation from Civil Administration	Mr P V Ravi Shankar, Tahsildar, Sathyamangalam - 638 401.
iii.	Representative from Police Administration	Mr K Subbiah, Deputy Superintendent of Police, Sathyamangalam - 638 401
iv.	Representative from Local media	Mr D Samraj, Reporter - Dinamani.
v.	Representative from NGO	Mr E N Senthilkumar, Bannari Rural Foundation.
vi.	Faculty (Male)	Dr K Sivakumar, Dean-PDS and Senior Deputy Warden(Gents).
vii.	Faculty (Female)	Dr A Bharathi, Professor, Department of Information Technology and Senior Deputy Warden (Ladies).
viii.	Parent-Male	Mr N R Rajendran
ix.	Parent-Female	Mrs M Muthulakshmi
x.	Student from II year (Girl)	Ms T Harshini, (202BT122), II Year, Biotechnology
xi.	Student from III year (Boy)	Mr A Santhakumar, (192CT145), III Year, Computer Technology
xii.	Student from IV year (Boy)	Mr G Harisai (181ME152), IV Year Mech.
xiii.	Non-teaching staff (Male)	Mr B Basavaraj, Hostel Administrator (Gents).
xiv.	Non-teaching staff (Female)	Dr C Saraswathi, Hostel Administrator (Ladies).
xv.	Faculty Member (Coordinator)	Dr C Ramesh

5.6 Establishment of Online Grievance Redressal Mechanism

Online Grievance Redressal Mechanism is taken care by the Grievance Redressal Committee

5.7 Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University

S.No	Position	Member Name	Designation	Mobile No.	Email
1.	Chairperson	Dr C Palanisamy	Principal	9842217170	principal@bitsathy.ac.in
2.	Member	Dr K L Senthilkumar	Professor	9443398857	senthilkumarkl@bitsathy.ac.in
3.	Member	Dr K Premalatha	Professor	9443487632	premalathak@bitsathy.ac.in
4.	Member	Dr Sundaramurthy	Professor	9942999966	sundaramurthys@bitsathy.ac.in
5.	Member	Ms S S Nandhini	Assistant Professor Level II	9629444652	nandhiniss@bitsathy.ac.in
6.	Member	Dr V N Vijayakumar	Assistant Professor Level III	9488021151	vijayakumarvn@bitsathy.ac.in
7.	Member	Dr V C Uvaraja	Professor	9894459784	uvarajavc@bitsathy.ac.in
8.	Member	Dr C Ramesh	Associate Professor	9865770707	rameshc@bitsathy.ac.in
9.	Member	Dr D Deepa	Professor	9942912613	ddeepa@bitsathy.ac.in
10.	Ombudsman	Dr A Venkatachalam	Former Dean	9894114441	avmtxt@gmail.com

5.8 Establishment of Internal Complaint Committee (ICC) – VISHAKHA Committee

The following members are constituted to deal with the complaints of sexual harassment in accordance with the guidelines laid down by the Supreme Court of India relating to sexual harassment of women workers at work place and students.

S. No	Role	Member Name	Designation	Mobile No.
1.	Chairperson	Dr A Bharathi	Professor, IT	9865530099
2.	Faculty Member 1	Dr R Praveena	AP III, Chemistry, NSS PO (Unit II)	9486213498
3.	Faculty Member 2	Dr K Muthukumar	Professor, Mech	9442502857
4.	Faculty Member 3	Mrs M Senthamarai	AP II, Biotech	9751196488
5.	Member 1	Dr K Amirthavalli	Physical Directress	9842983421
6.	Member 2	Dr R Jeyaraman	Physical Director	9842411828
7.	NGO Member	Ms S Thenmozhi	Programme Manager, Sudar NGO, Sathyamangalam	7708162200
8.	*Student Members	Ms K Nivetha	(181CS229), IV yr CSE	9787488058
		Ms B Poojashree	(181CS234) , IV yr CSE	638 501726
		Mr A Ajay	(182TXI01), IV yr TXT	9047018760

	Mr G Harisai	(181MEI52), IV yr Mech	6382652440
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*In case the victim or alleged perpetrator is a student, student members will be included.

5.9 Establishment of Committee for SC/ ST – Equal Opportunities Cell

S.No	Position	Present Nominee
1.	Head of the Institution	Dr C Palanisamy, Principal, Bannari Amman Institute of Technology, Sathyamangalam - 638 401.
2.	Representation from Civil Administration	Mr P V Ravi Shankar, Tahsildhar, Sathyamangalam- 638 401.
3.	Representative from Police Administration	Mr K Subbiah, Deputy Superintendent of Police, Sathyamangalam- 638 401.
4.	Representative from Local media	Mr D Samraj, Reporter - Dinamani.
5.	Representative from NGO	Mr E N Senthilkumar, Executive Member, Bannari Rural Foundation, Sathyamangalam - 638 401.
6.	Coordinator	Dr K P Kannan, Associate Professor, Department of Biotechnology.
7.	Faculty (Male)	Mr S Vinu Kumar, Assistant Professor, Department of Mechanical Engineering.
8.	Faculty (Female)	Ms E Ramya, Assistant Professor, Department of Electrical and Electronics Engineering.
9.	Non-teaching staff (Male)	Mr M Boopathi, Lab Technician, Department of Agriculture Engineering.
10.	Non-teaching staff (Female)	Ms K Bhuvaneshwari, Lab Technician, Department of Civil Engineering.
11.	Student from II year (Boy)	Mr P Balaji, Roll No. 202BT111, Second year, Biotechnology.
12.	Student from III year (Girl)	Ms M Sowmiya, Roll No.191EE222, Third Year, Electrical and Electronics Engineering.
13.	Student from III year (Boy)	Mr M Sathishwaran, Roll No.191EC258, Third Year, Electronics and Communication Engineering.
14.	Parent-Male	Mr P Viswanathan, F/O V Kishore, Second Year, Computer Science and Engineering.
15.	Parent-Female	Mr R Arumugam, F/O A Sangeetha, Second Year, Biotechnology.

5.10 Internal Quality Assurance Cell – IQAC

Objectives:

- ✓ To develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution.
- ✓ To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

Functions:

- ✓ Development and application of quality benchmarks
- ✓ Setting parameters for various academic and administrative activities of the institution
- ✓ Facilitating the creation of a learner-centric environment conducive to quality education and faculty development to adopt the required knowledge and technology for participatory teaching and learning process
- ✓ Collection and analysis of feedback from all the stakeholders on quality related institutional processes
- ✓ Dissemination of information on various quality parameters to all the stakeholders

- ✓ Organization of intra- and inter-institutional workshops and seminars on quality-related themes and promotion of quality circles
- ✓ Documentation of various programmes/activities leading to quality improvement
- ✓ Acting as a nodal agency of the institution for coordinating quality-related activities, including adoption and dissemination of the best practices
- ✓ Development and maintenance of institutional database through MIS for the purpose of maintaining and enhancing institutional quality
- ✓ Periodical conduct of Academic and Administrative Audits along with their follow-up activities
- ✓ Preparation and submission of the Annual Quality Assurance Report (AQAR) as per the guidelines and parameters of NAAC

Members of IQAC:

S.No	Role	Member Name
1.	Chairperson	Dr C Palanisamy, Professor & Principal, Bannari Amman Institute of Technology, Sathyamangalam - 638 401.
2.	Senior Administrative Officers	Dr K Sivakumar, Senior Professor & Dean-Planning, Development & Student Affairs, Bannari Amman Institute of Technology, Sathyamangalam - 638 401.
3.		Dr S Jegadheeswaran, Professor & Head-Research & Development, Bannari Amman Institute of Technology, Sathyamangalam - 638 401.
4.		Dr R Bharanikumar, Professor & Head-Skills and Innovative Practices, Bannari Amman Institute of Technology, Sathyamangalam - 638 401 .
5.		Dr K L Senthil Kumar, Professor & Head-Academics, Bannari Amman Institute of Technology, Sathyamangalam - 638 401 .
6.		Dr G Senthil Kumar, Controller of Examinations, Bannari Amman Institute of Technology, Sathyamangalam - 638 401.
7.	Teachers	Dr M Ravikumar, Professor, Bannari Amman Institute of Technology, Sathyamangalam - 638 401.
8.		Dr C Poongodi, Professor & Incharge-Autonomy Affairs, Bannari Amman Institute of Technology, Sathyamangalam - 638 401.
9.		Dr C Ramesh, Associate Professor & Head - Computer Technology, Bannari Amman Institute of Technology, Sathyamangalam - 638 401.
10.		Dr S Daniel Madan Raja, Associate Professor & Head - Information Technology, Bannari Amman Institute of Technology, Sathyamangalam - 638 401.
11.		Mr S Vijaykrishnan, Training and Placement Officer, Bannari Amman Institute of Technology, Sathyamangalam - 638 401.
12.		Mr S Sundar, Assistant Professor & Incharge-Special Laboratory, Bannari Amman Institute of Technology, Sathyamangalam - 638 401 .
13.		Dr M Gunasekaran, Librarian, Bannari Amman Institute of Technology, Sathyamangalam - 638 401 .
14.	Members from Management	Dr B Sampathkumar, Former Principal and Secretary, PSG College of Arts & Science, Peelamedu, Coimbatore - 641 014.

15.	Nominee from Local Society	Mr N Sivaraj, DCM, Business, Sathyamangalam - 638 401.
16.	Nominee from Alumni	Mr K S K Singaravelan (2000 Batch - Mech), Head - Projects, Nordex India Private Limited, Bangalore - 560 001.
17.	Nominee from Employers	Mr Kannan Paul Raj, Managing Director, Procyon Tech., Bangalore - 560 068.
18.	Nominee from Industrialists	Mr B Geethnarayanan, Vice President, Hirotec India Pvt Ltd, Coimbatore - 641 035.
19.	Nominee from Stakeholders	Mr P Ponnusamy, 2/65A, Amman Kovil West, A.K.A.Pudur, Sathyamangalam - 638 503.
20.	Nominee from Students	Ms B Mithra, Register No.: 191BM126, Bannari Amman Institute of Technology, Sathyamangalam - 638 401.
21.	IQAC Coordinator	Dr T Ramesh Kumar, Associate Professor, Department of Mechanical, Bannari Amman Institute of Technology, Sathyamangalam - 638 401.

6. Programmes offered in 2021-22

S.No	Degree	Branch	Started Year	Intake 2021-22	Course Duration	AICTE Approved	Accreditation Status (NBA)
Under Graduate Programmes (No. of NBA Accredited -9)							
1.	B.E.	Computer Science and Engineering	1996	240	4 Years	Yes	Accredited (6 Years)
2.	B.E.	Electrical and Electronics Engineering	1996	120	4 Years	Yes	Accredited (6 Years)
3.	B.E.	Mechanical Engineering	1996	120	4 Years	Yes	Accredited (6 Years)
4.	B.Tech.	Textile Technology	1996	60	4 Years	Yes	Provisionally Accredited (3 Years)
5.	B.E.	Electronics and Communication Engineering	1998	240	4 Years	Yes	Accredited (6 Years)
6.	B.Tech.	Information Technology	1999	180	4 Years	Yes	Accredited (6 Years)
7.	B.E.	Civil Engineering	2001	60	4 Years	Yes	SAR in Process
8.	B.Tech.	Biotechnology	2003	120	4 Years	Yes	Accredited (6 Years)
9.	B.Tech.	Fashion Technology	2004	30	4 Years	Yes	Provisionally Accredited (3 Years)
10.	B.E.	Electronics and Instrumentation Engineering	2007	60	4 Years	Yes	Accredited (6 Years)

11.	B.E.	Aeronautical Engineering	2008	30	4 Years	Yes	Not Applied
12.	B.E.	Mechatronics	2012	60	4 Years	Yes	Applied (visit not happened)
13.	B.E.	Automobile Engineering	2014	30	4 Years	Yes	Applied (visit not happened)
14.	B.E.	Agriculture Engineering	2015	60	4 Years	Yes	Applied (visit not happened)
15.	B.Tech.	Food Technology	2016	60	4 Years	Yes	Not Applied
16.	B.Tech.	Computer Technology	2019	60	4 Years	Yes	Not Eligible
17.	B.Tech.	Computer Science & Business Systems	2019	60	4 Years	Yes	Not Eligible
18.	B.E.	Information Science & Engineering	2019	60	4 Years	Yes	Not Eligible
19.	B.E.	Biomedical Engineering	2019	60	4 Years	Yes	Not Eligible
20.	B.Tech.	Artificial Intelligence and Data Science	2020	120	4 Years	Yes	Not Eligible
21.	B.Tech.	Artificial Intelligence and Machine Learning	2021	60	4 Years	Yes	Not Eligible
Post Graduate Courses							
1.	M.E.	Power Electronics and Drives	2003	6	2 Years	Yes	Not Applied
2.	M.E.	Communication Systems	2005	6	2 Years	Yes	Not Applied
3.	M.E.	Computer Science and Engineering	2005	12	2 Years	Yes	Not Applied
4.	M.E.	Software Engineering	2006	6	2 Years	Yes	Not Applied
5.	M.E.	Structural Engineering	2007	12	2 Years	Yes	Not Applied
6.	M.B.A.	Master of Business Administration	2008	60	2 Years	Yes	Not Applied
7.	M.Tech.	Biotechnology	2008	18	2 Years	Yes	Not Applied
8.	M.E.	Embedded Systems	2010	6	2 Years	Yes	Not Applied
9.	M.E.	Industrial Safety Engineering	2014	18	2 Years	Yes	Not Applied
10.	M.E.	Industrial Automation and Robotics	2015	6	2 Years	Yes	Not Applied

6.1 Maximum & Minimum Cut off marks during the last three years (2021-22, 2020-21 & 2019-20)

S. No	Department	Category													
		OC		BCM		BC		MBC		SC		SCA		ST	
		Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
2021-22															
1.	Aeronautical Engineering	-	-	169	169	189.1	157.38	182.28	168	167.30	164.86	-	-	-	-
2.	Agriculture Engineering	-	-	161.58	161.58	192.67	150.80	182.21	128.50	172.20	171.90	-	-	-	-
3.	Artificial Intelligence and Data Science	187.21	187.21	190.82	180.14	193.57	162.63	192.03	164.47	180.22	167.86	171.63	143.90	176.30	176.30
4.	Artificial Intelligence and Machine Learning	-	-	177.22	177.22	193.83	158.53	184.90	177.62	178.30	161.25	-	-	159.11	159.11
5.	Automobile Engineering	-	-	164.41	464.41	179.25	124.42	175.25	170.46	-	-	-	-	-	-
6.	Biomedical Engineering	184.00	184.00	175.92	175.92	186.61	161.17	178.39	173.47	166.26	151.85	-	-	-	-
7.	Biotechnology	-	-	178.13	174.00	189.81	145.76	186.91	161.39	169.50	160.62	-	-	-	-
8.	Civil Engineering	-	-	-	-	181.80	151.36	172.58	155.32	150.00	135.10	155.21	155.21	-	-
9.	Computer Science & Business Systems	187.50	187.20	178.66	178.66	189.50	143.09	184.18	176.00	166.69	157.47	-	-	-	-
10.	Computer Science and Engineering	192.53	192.53	184.43	144.82	193.47	170.73	192.87	168.43	184.72	139.48	174.19	167.89	152.01	152.01
11.	Computer Technology	190.00	185.78	-	-	186.55	160.89	179.65	135.51	157.11	152.96	125.00	125.00	-	-
12.	Electrical and Electronics Engineering	185.99	185.99	175.21	154.10	187.45	177.57	178.76	152.69	170.01	143.00	147.85	147.85	-	-
13.	Electronics and Communication Engineering	187.96	166.10	181.08	178.25	191.46	169.24	186.99	158.90	181.89	150.39	180.11	155.24	-	-

14.	Electronics and Instrumentation Engineering	-	-	175.00	175.00	184.51	160.20	183.25	170.64	123.00	123.00	146.49	146.49	-	-
15.	Fashion Technology	180.26	180.26	-	-	191.00	177.05	169.25	163.39	161.38	122.16	-	-	-	-
16.	Food Technology	184.62	184.62	-	-	191.67	168.81	181.29	169.42	168.97	157.20	167.95	167.95	153.24	153.24
17.	Information Science & Engineering	185.96	185.96	177.82	177.48	187.10	183.68	183.40	173.75	158.43	151.55	-	-	-	-
18.	Information Technology	188.50	188.50	181.35	157.00	190.22	182.47	191.60	167.26	173.51	164.12	167.29	147.33	-	-
19.	Mechanical Engineering	181.74	178.36	172.00	168.52	188.9	172.19	178.97	164.49	180.00	131.50	-	-	-	-
20.	Mechatronics	-	-	182.01	172.65	186.21	152.70	172.44	167.44	157.44	131.00	-	-	-	-
21.	Textile Technology	-	-	171.99	163.39	176.67	167.15	164.50	159.07	-	-	147.59	147.59	-	-
2020-21															
1.	Aeronautical Engineering	166.50	146.50	104.50	91.75	142.50	126.00	135.50	95.00	114.50	105.50	-	-	-	-
2.	Agriculture Engineering	182.50	166.50	122.50	122.20	165.50	156.00	165.00	141.00	131.50	94.00	118.00	118.00	-	-
3.	Automobile Engineering	145.50	115.00	-	-	125.50	91.50	108.50	90.50	-	-	-	-	-	-
4.	Artificial Intelligence and Data Science	177.00	170.50	151.50	150.00	170.50	165.00	169.50	146.00	137.00	106.00	98.50	98.50	-	-
5.	Biomedical Engineering	179.00	158.50	152.50	152.50	157.00	150.00	152.50	136.50	143.50	103.00	-	-	-	-
6.	Biotechnology	182.50	164.00	151.50	139.00	163.00	156.50	163.00	142.00	161.00	105.50	101.00	101.00	99.00	99.0
7.	Civil Engineering	160.50	105.50	102.50	102.50	143.50	133.00	141.50	127.50	137.00	87.50	91.50	91.50	-	-
8.	Computer Science and Business Systems	174.50	162.50	137.00	137.00	162.50	159.00	147.50	128.00	98.00	98.00	87.00	87.00	-	-
9.	Computer Science and Engineering	186.00	175.50	163.50	155.00	179.00	172.00	173.50	158.00	139.00	103.00	143.50	90.50	-	-
10.	Computer Technology	170.50	159.50	133.00	133.00	159.50	153.00	147.00	132.00	-	-	-	-	-	-

11.	Electrical and Electronics Engineering	184.00	153.50	113.00	102.00	172.00	145.00	152.50	116.50	138.50	80.50	135.00	135.00	123.50	123.50
12.	Electronics and Communication Engg.	183.00	143.00	157.00	120.00	167.00	161.50	164.00	140.50	147.50	84.00	101.50	94.50	-	-
13.	Electronics and Instrumentation Engg.	161.00	143.00	106.50	106.50	142.50	139.50	133.50	100.00	-	-	-	-	-	-
14.	Fashion Technology	184.00	133.50	-	-	130.50	112.00	112.50	85.00	103.50	103.50	106.50	106.50	-	-
15.	Food Technology	174.50	159.50	132.00	132.00	158.50	155.50	154.50	132.00	146.50	96.50	111.00	111.00	-	-
16.	Information Science and Engineering	159.50	150.50	122.00	122.00	150.50	147.00	146.50	125.50	-	-	-	-	-	-
17.	Information Technology	189.50	168.50	147.00	134.00	168.50	165.00	165.00	144.00	120.50	87.00	-	-	-	-
18.	Mechanical Engineering	181.50	129.50	104.00	104.00	146.00	106.50	152.50	98.50	88.50	87.00	-	-	-	-
19.	Mechatronics	178.00	144.50	105.50	86.00	143.50	137.00	136.00	119.00	-	-	114.50	114.50	-	-
20.	Textile Technology	167.50	126.50	-	-	136.50	128.50	136.00	100	-	-	-	-	-	-

2019-20

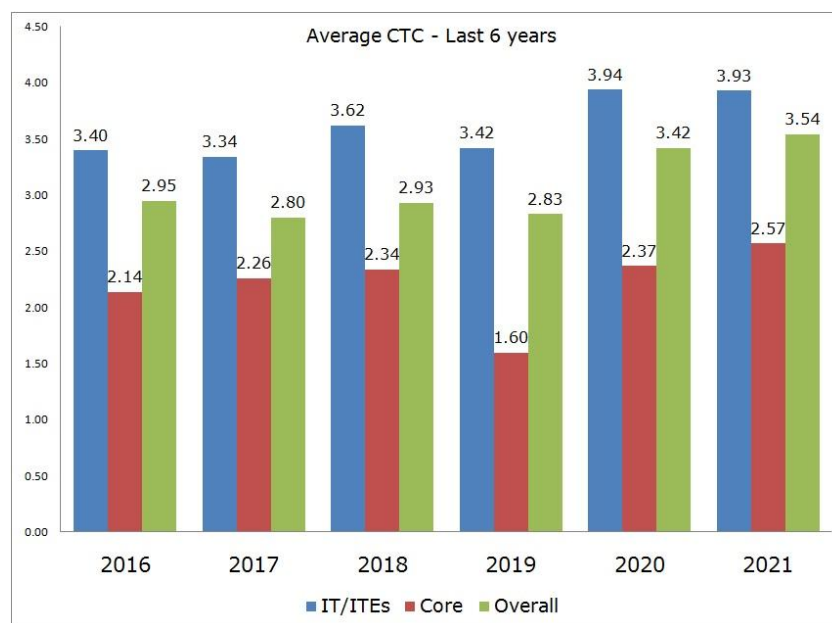
1.	Aeronautical Engineering	181.50	143.00	130.00	130.00	142.50	118.50	129.50	99.50	124.50	80.00	-	-	-	-
2.	Agriculture Engineering	177.00	167.50	170.50	164.00	167.00	147.00	158.50	122.00	132.00	124.00	146.50	146.50	-	-
3.	Automobile Engineering	165.25	131.50	108.00	108.00	136.00	114.00	131.00	101.50	-	-	-	-	-	-
4.	Biomedical Engineering	185.50	161.00	152.00	134.00	170.00	148.50	160.50	122.50	163.50	99.50	130.50	130.50	115.00	115.00
5.	Biotechnology	187.50	157.50	153.50	144.50	157.00	140.00	150.50	122.00	158.00	106.50	141.00	141.00	-	-
6.	Civil Engineering	163.50	144.50	106.00	106.00	142.00	124.50	149.50	114.00	121.50	97.00	99.00	99.00	-	-
7.	Computer Science and Business Systems	184.00	164.00	163.00	163.00	164.00	159.00	146.50	131.00	90.00	90.00	-	-	-	-
8.	Computer Science and Engineering	187.50	176.75	168.50	161.00	176.50	171.50	172.50	154.50	175.50	115.50	145.00	102.50	-	-
9.	Computer Technology	166.50	154.50	133.50	133.50	163.50	149.50	136.50	127.50	-	-	116.00	116.00	-	-
10.	Electrical and Electronics Engineering	180.50	161.00	139.00	121.50	160.50	153.00	155.50	126.50	126.00	82.50	158.00	117.00	-	-

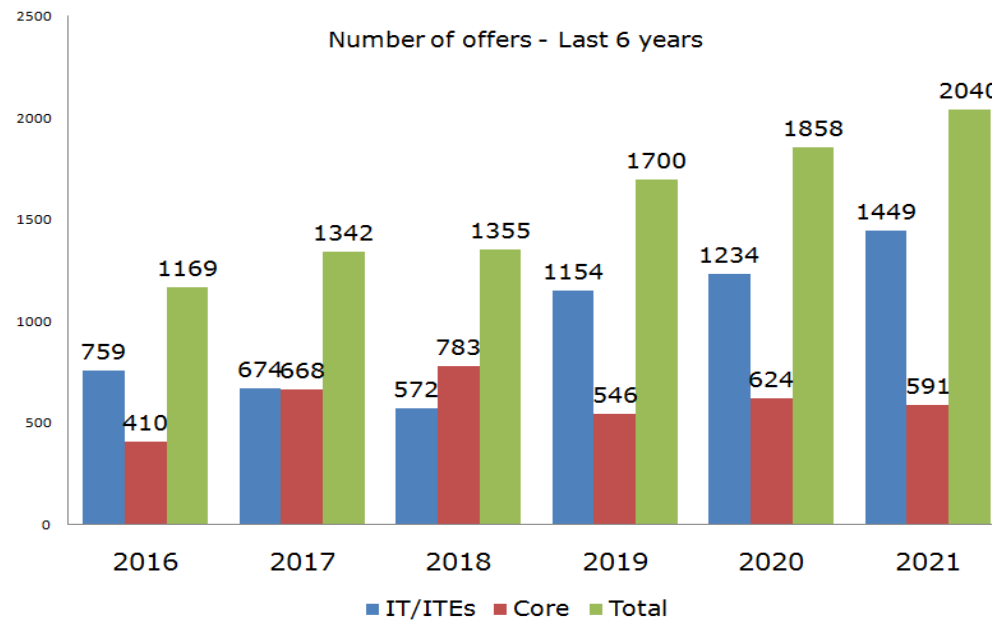
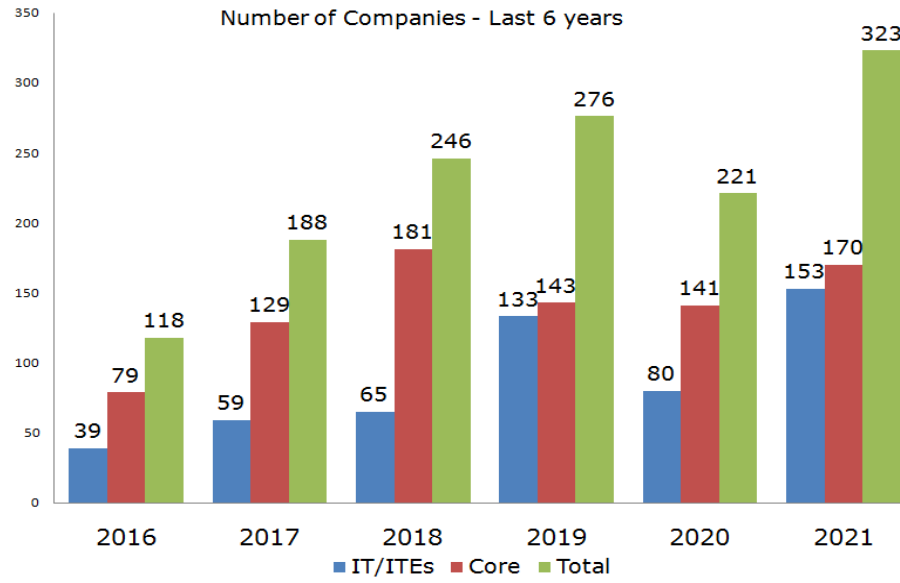
11.	Electronics and Communication Engg.	188.50	169.50	165.50	131.50	169.50	164.50	169.00	141.00	169.00	92.00	130.50	95.00	-	-
12.	Electronics and Instrumentation Engg.	161.50	142.50	132.00	132.00	142.00	131.50	148.50	93.50	130.00	130.00	-	-	-	-
13.	Fashion Technology	182.00	135.50	124.50	119.00	135.00	115.00	134.00	111.50	103.50	85.50	-	-	-	-
14.	Food Technology	179.50	153.50	134.50	133.50	179.00	143.00	151.00	119.00	85.00	85.00	135.50	135.50	-	-
15.	Information Science and Engineering	162.00	154.50	138.50	138.50	163.50	147.50	142.00	116.50	112.50	112.50	-	-	-	-
16.	Information Technology	182.50	168.50	158.50	147.00	168.00	164.50	162.50	141.50	152.50	82.00	127.50	124.50	-	-
17.	Mechanical Engineering	173.50	149.00	122.50	97.50	148.00	133.50	144.00	115.00	122.50	84.50	-	-	-	-
18.	Mechatronics	179.00	144.50	133.75	99.00	144.00	131.50	143.00	100.00	120.50	120.50	-	-	-	-
19.	Textile Technology	165.50	142.00	134.50	134.50	140.00	113.50	131.50	92.00	86.00	86.00	-	-	-	-

6.2 Placement Facilities

- ✓ Quantitative Aptitude, Verbal Aptitude and Technical Skills are offered as a part of curriculum to all the students
- ✓ Consists of a Placement Officer, Asst. Placement Officer, Aptitude & Verbal trainers, Soft Skill Trainers and Technical trainers
- ✓ Well-equipped seminar halls, rooms for conducting group discussion and interview process

6.3 Campus Placement





7. Faculty Information

S.No	Name of the Department	Permanent Faculty	Adjunct faculty
1.	Aeronautical Engineering	11	–
2.	Agriculture Engineering	13	–
3.	Artificial Intelligence and Data Science	8	–
4.	Automobile Engineering	11	–
5.	Artificial Intelligence and Machine Learning	2	–
6.	Biomedical Engineering	12	–
7.	Biotechnology	26	–
8.	Chemistry	17	–
9.	Civil Engineering	28	–
10.	Computer Science and Business Systems	7	–
11.	Computer Science and Engineering	60	–
12.	Computer Technology	8	–
13.	Electrical and Electronics Engineering	41	–
14.	Electronics and Communication Engineering	55	–
15.	Electronics and Instrumentation Engineering	23	–
16.	Fashion Technology	12	–
17.	Food Technology	12	–
18.	Humanities	10	–
19.	Information Science and Engineering	8	–
20.	Information Technology	46	–
21.	Library	3	–
22.	Mathematics	22	–
23.	Mechanical Engineering	54	–
24.	Mechatronics	24	–
25.	Physical Education	3	–
26.	Physics	18	–
27.	School of Management Studies	11	–
28.	Textile Technology	13	–
29.	Training & Placement	4	–
Grand Total		562	–

Permanent Faculty Student Ratio (FSR) - 1:15

7.1 No. of Faculty Employed & Relieved for the last three years

S.No	Academic Year	No. of Faculty Employed	No. of Faculty Left
1.	2021-22	562	47
2.	2020-21	596	90
3.	2019-20	579	81

7.2. Department Wise Faculty Information

S No	Faculty Name	AICTE ID	Designation	Department
Aeronautical Engineering : https://www.bitsathy.ac.in/academics/faculty/OTE3OTU1				
1.	Dr. JEGADHEESWARAN S	1-1419653834	Professor and Head	AERONAUTICAL ENGINEERING
2.	Mr. LAKSHMANAN D	1-1417750754	Assistant Professor Level II	AERONAUTICAL ENGINEERING
3.	Mr. SUNDARAMAHALINGAM A	1-2187255794	Assistant Professor Level II	AERONAUTICAL ENGINEERING
4.	Mr. HARIPRASAD V	1-2191678611	Assistant Professor Level II	AERONAUTICAL ENGINEERING
5.	Mr. RAMESH M	1-468364127	Assistant Professor Level II	AERONAUTICAL ENGINEERING
6.	Mr. SIVARAJ G	1-698250751	Assistant Professor Level II	AERONAUTICAL ENGINEERING
7.	Mr. VADIVELU P	1-2191678616	Assistant Professor	AERONAUTICAL ENGINEERING
8.	Mr. NAVEEN R	1-2641050644	Assistant Professor	AERONAUTICAL ENGINEERING
9.	Mrs. ROHINI D	1-4174794794	Assistant Professor	AERONAUTICAL ENGINEERING
10.	Mr. PRASATH M S	1-7419645966	Assistant Professor	AERONAUTICAL ENGINEERING
11.	Ms. ABINAYA R	1-7425357775	Assistant Professor	AERONAUTICAL ENGINEERING

Agriculture Engineering: https://www.bitsathy.ac.in/academics/faculty/Nzc1MTYyMA==				
1.	Dr. DHANDAPANI N	1-3365276107	Professor	AGRICULTURE ENGINEERING
2.	Mr. MURUGAKANI S	1-7855542989	Professor	AGRICULTURE ENGINEERING
3.	Dr. CHELLADURAI V	1-4566001142	Associate Professor and Head	AGRICULTURE ENGINEERING
4.	Mr. RAJESH KANNA P	1-2638203942	Assistant Professor	AGRICULTURE ENGINEERING
5.	Mr. SHANMUGA PRAKASH R	1-4182267283	Assistant Professor	AGRICULTURE ENGINEERING
6.	Mrs. PRIYANKA B	1-4613714883	Assistant Professor	AGRICULTURE ENGINEERING
7.	Mr. NIMKAR AMEY SANJAY	1-7425357588	Assistant Professor	AGRICULTURE ENGINEERING
8.	Mr. VIGNESH S	1-9316164220	Assistant Professor	AGRICULTURE ENGINEERING
9.	Ms. ARCHANA J	1-9316237662	Assistant Professor	AGRICULTURE ENGINEERING
10.	Mr. ABHISHEK VATS	1-9435115428	Assistant Professor	AGRICULTURE ENGINEERING
11.	Ms. ANANTHI D	1-10553379301	Assistant Professor	AGRICULTURE ENGINEERING
12.	Ms. BHARANI PRIYA A	1-10553379330	Assistant Professor	AGRICULTURE ENGINEERING
13.	Mr. SOLANKE KRISHNA RUSTUMRAO	1-10789612501	Assistant Professor Level II	AGRICULTURE ENGINEERING
Artificial Intelligence and Data Science: https://www.bitsathy.ac.in/academics/faculty/OTU4NzUzMA==				
1.	Dr. GAYATHIRI N R	1-2328864364	Assistant Professor Level II and Head	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
2.	Mrs. NITHYAPRIYA S	1-3208964381	Assistant Professor	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
3.	Mr. RANJITH G	1-4172033757	Assistant Professor	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
4.	Mrs. MALATHI T	1-7427679303	Assistant Professor	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
5.	Ms. SANGEETHA R	1-10550433150	Assistant Professor	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

6.	Mrs. NISHA DEVI K	1-10851108724	Assistant Professor	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
7.	Mr. BALASAMY K	1-427089195	Assistant Professor Level II	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
8.	Mr. PRABANAND S C	1-7361206131	Assistant Professor	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Automobile Engineering : <https://www.bitsathy.ac.in/academics/faculty/NzI0MTY0NQ==>

1.	Dr. BHARATHIRAJA M	1-7426237490	Associate Professor and Head	AUTOMOBILE ENGINEERING
2.	Dr. PRAKASH E	1-425988081	Associate Professor	AUTOMOBILE ENGINEERING
3.	Mr. SANTHOSH KUMAR S	1-2640272418	Assistant Professor Level II	AUTOMOBILE ENGINEERING
4.	Mr. TAMILSELVAN A	1-3539524448	Assistant Professor	AUTOMOBILE ENGINEERING
5.	Mr. DEEPANKUMAR S	1-3539644515	Assistant Professor	AUTOMOBILE ENGINEERING
6.	Mr. BALAMURUGAN R	1-3539768031	Assistant Professor	AUTOMOBILE ENGINEERING
7.	Mr. RAJA T	1-4170169772	Assistant Professor	AUTOMOBILE ENGINEERING
8.	Mr. SARAVANAN B	1-4170169779	Assistant Professor	AUTOMOBILE ENGINEERING
9.	Mr. SUDHIR KUMAR V	1-4170169926	Assistant Professor	AUTOMOBILE ENGINEERING
10.	Mr. DHAYANEETHI S	1-4560146460	Assistant Professor	AUTOMOBILE ENGINEERING
11.	Mr.MATHISELVAN G	1-7426328751	Assistant Professor	AUTOMOBILE ENGINEERING

Artificial Intelligence and Machine Learning: <https://www.bitsathy.ac.in/academics/faculty/OTY40TUyNQ==>

1.	Dr. BAZILA BANU A	1-3552937421	Professor and Head	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
2.	Mrs. INDIRANI A	1-10856786261	Assistant Professor	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Biomedical Engineering: <https://www.bitsathy.ac.in/academics/faculty/OTE30TU1MA==>

1.	Dr. DEEPA D	1-424581122	Professor and Head	BIOMEDICAL ENGINEERING
2.	Mrs. GAYATHRI PRIYADARSHINI R	1-2899083476	Assistant Professor	BIOMEDICAL ENGINEERING
3.	Mr. NARENDRA ILAYA PALLAVAN P	1-3189096304	Assistant Professor	BIOMEDICAL ENGINEERING
4.	Mrs. RASHEEDHA A	1-4570188924	Assistant Professor	BIOMEDICAL ENGINEERING
5.	Ms. SHARON CHRIS HEPZEBAH P	1-7426390874	Assistant Professor	BIOMEDICAL ENGINEERING
6.	Mr. PRABHU V	1-7432224705	Assistant Professor	BIOMEDICAL ENGINEERING
7.	Mr. KRISHNAKUMAR S	1-7434640575	Assistant Professor	BIOMEDICAL ENGINEERING
8.	Mr. PRATHAP M R	1-7434640691	Assistant Professor	BIOMEDICAL ENGINEERING
9.	Ms. KAVYA G S	1-9317118170	Assistant Professor	BIOMEDICAL ENGINEERING
10.	Mrs. GOWTHAMI S	1-7514715929	Assistant Professor Level II	BIOMEDICAL ENGINEERING
11.	Dr. SUNDAR RAJ M	1-4831779177	Associate Professor	BIOMEDICAL ENGINEERING
12.	Ms. CAROLINE VINNETIA S	1-7515618718	Assistant Professor	BIOMEDICAL ENGINEERING

Biotechnology : <https://www.bitsathy.ac.in/academics/faculty/MTIyMzk0MA==>

1.	Dr. SUBRAMANIAN K	1-470252115	Professor	BIOTECHNOLOGY
2.	Dr. TAMILSELVI S	1-470252135	Associate Professor and Head	BIOTECHNOLOGY
3.	Dr. KANNAN K P	1-470252131	Associate Professor	BIOTECHNOLOGY
4.	Dr. KIRUPA SANKAR M	1-1411096623	Assistant Professor Level II	BIOTECHNOLOGY
5.	Dr. PAVITHRA MKS	1-2187320373	Assistant Professor Level II	BIOTECHNOLOGY
6.	Dr. SUDHEER KHAN S	1-4182437760	Assistant Professor Level II	BIOTECHNOLOGY
7.	Dr. SENTHAMARAI M	1-470252147	Assistant Professor Level II	BIOTECHNOLOGY

8.	Mr. VIMAL ARASAN A	1-3195295617	Assistant Professor	BIOTECHNOLOGY
9.	Mr. JEYAVEL KARTHICK P	1-3362710806	Assistant Professor	BIOTECHNOLOGY
10.	Mrs. VIDHYA K	1-3367064953	Assistant Professor	BIOTECHNOLOGY
11.	Mr. ASHWIN RAJ S	1-3367155986	Assistant Professor	BIOTECHNOLOGY
12.	Dr. MALATHI BALASUBRAMANIYAN	1-3367191969	Assistant Professor	BIOTECHNOLOGY
13.	Dr.NARESH KUMAR M	1-3537820985	Assistant Professor	BIOTECHNOLOGY
14.	Dr. BINDHU J	1-3540958174	Assistant Professor	BIOTECHNOLOGY
15.	Ms. PONNARMADHA S	1-3541361862	Assistant Professor	BIOTECHNOLOGY
16.	Mr. GOWTHAM RAJ G	1-7426767509	Assistant Professor	BIOTECHNOLOGY
17.	Mr. RAJASEETHARAMA S	1-7426931290	Assistant Professor	BIOTECHNOLOGY
18.	Ms. MATHU PRIYA J	1-7427024301	Assistant Professor	BIOTECHNOLOGY
19.	Ms. SWATHI G	1-7427024352	Assistant Professor	BIOTECHNOLOGY
20.	Mrs. SINDUJA M E	1-7461935938	Assistant Professor	BIOTECHNOLOGY
21.	Ms. MUNESWARI ALIAS SURYA S	1-9315513838	Assistant Professor	BIOTECHNOLOGY
22.	Ms. RAGAMATHI S	1-9317118117	Assistant Professor	BIOTECHNOLOGY
23.	Ms. VARSHA JOSEPHINE V	1-9317118329	Assistant Professor	BIOTECHNOLOGY
24.	Ms. ASHRA SINDHIKAA M	1-9433877957	Assistant Professor	BIOTECHNOLOGY
25.	Dr. ABDUL AZEEZ N	1-10550433188	Assistant Professor	BIOTECHNOLOGY
26.	Dr.DINESH KUMAR L	1-10562746001	Assistant Professor	BIOTECHNOLOGY

Chemistry : <https://www.bitsathy.ac.in/academics/faculty/MjU0OTg3NQ==>

1.	Dr. SUBHAPRIYA P	1-484448519	Assistant Professor Level III and Head	CHEMISTRY
2.	Dr. VIJAYANAND P S	1-484360507	Assistant Professor Level III	CHEMISTRY
3.	Dr. PRAVEENA R	1-484448523	Assistant Professor Level III	CHEMISTRY
4.	Dr. KAVITHA C	1-484448527	Assistant Professor Level III	CHEMISTRY
5.	Dr. MALATHI MAHALINGAM	1-1435294213	Assistant Professor Level II	CHEMISTRY
6.	Dr. VIJAYAKUMAR V	1-1435466385	Assistant Professor Level II	CHEMISTRY
7.	Dr. SATHISH V	1-2188751565	Assistant Professor Level II	CHEMISTRY
8.	Dr. PACHAMUTHU P	1-2637479083	Assistant Professor	CHEMISTRY
9.	Dr. MURALI KRISHNAN M	1-3194019189	Assistant Professor	CHEMISTRY
10.	Dr. MUTHUKUMAR P	1-3194089685	Assistant Professor	CHEMISTRY
11.	Dr. VISWANATHAN G	1-3194192993	Assistant Professor	CHEMISTRY
12.	Dr. RAMESHKUMAR A	1-3362767796	Assistant Professor	CHEMISTRY
13.	Dr. VIMALRAJ V	1-3362837073	Assistant Professor	CHEMISTRY
14.	Dr. MANIVANNAN C	1-3550290115	Assistant Professor	CHEMISTRY
15.	Dr. ARULMANI S	1-7427024703	Assistant Professor	CHEMISTRY
16.	Dr. SAKTHISHARMILA P	1-7427025079	Assistant Professor	CHEMISTRY
17.	Dr. RAJAKUMAR K	1-7856254711	Assistant Professor	CHEMISTRY
Civil Engineering : https://www.bitsathy.ac.in/academics/faculty/MTAxOTk1				
1.	Dr. SOUNDARA B	1-2641112508	Professor	CIVIL ENGINEERING

2.	Dr. VASUDEVAN M	1-2659955023	Assistant Professor Level III and Head	CIVIL ENGINEERING
3.	Mr. LOGANAYAGAN S	1-1413183993	Assistant Professor Level II	CIVIL ENGINEERING
4.	Mrs. GEETHAMANI R	1-1413253552	Assistant Professor Level II	CIVIL ENGINEERING
5.	Mrs. PREETHA V	1-1421700593	Assistant Professor Level II	CIVIL ENGINEERING
6.	Mr. RAJENDRAN M	1-2185952888	Assistant Professor Level II	CIVIL ENGINEERING
7.	Mr. MOHANRAJ A	1-2185952896	Assistant Professor Level II	CIVIL ENGINEERING
8.	Mrs. JAYANTHI V	1-2185952904	Assistant Professor Level II	CIVIL ENGINEERING
9.	Mr. ARAVINDHAN C	1-2185952908	Assistant Professor Level II	CIVIL ENGINEERING
10.	Mr. MANJUNATH N V	1-2487208730	Assistant Professor Level II	CIVIL ENGINEERING
11.	Mr. JAYARAMAN A	1-424564605	Assistant Professor Level II	CIVIL ENGINEERING
12.	Dr. KARTHIGA SHENBAGAM N	1-697975029	Assistant Professor Level II	CIVIL ENGINEERING
13.	Mr. CHANDRAMOHAN N	1-1417417683	Assistant Professor	CIVIL ENGINEERING
14.	Mrs. KAVITHA C	1-2185952830	Assistant Professor	CIVIL ENGINEERING
15.	Mr. SATHYAKUMAR N	1-2185952900	Assistant Professor	CIVIL ENGINEERING
16.	Mr. GNANASUNDAR V M	1-2639353733	Assistant Professor	CIVIL ENGINEERING
17.	Mrs. DURGADEVI S	1-2641113186	Assistant Professor	CIVIL ENGINEERING
18.	Mr. DEEPAK O P	1-3541051666	Assistant Professor	CIVIL ENGINEERING
19.	Mrs. DHIVYABHARATHI S	1-3541230954	Assistant Professor	CIVIL ENGINEERING
20.	Mr. JEEVANANTHAM V	1-3541231113	Assistant Professor	CIVIL ENGINEERING
21.	Mrs. RANJITHAM M	1-3541231251	Assistant Professor	CIVIL ENGINEERING

22.	Mr. VELMURUGAN S	1-4170269293	Assistant Professor	CIVIL ENGINEERING
23.	Mr. VIGNESH PRABU V	1-4170269300	Assistant Professor	CIVIL ENGINEERING
24.	Mrs. KOTHAI A	1-4613846921	Assistant Professor	CIVIL ENGINEERING
25.	Mr. PRABHAKARAN V	1-7468611614	Assistant Professor	CIVIL ENGINEERING
26.	Ms. ASHWATHI R	1-7479069482	Assistant Professor	CIVIL ENGINEERING
27.	Mr. JEYANTH B	1-9313828831	Assistant Professor	CIVIL ENGINEERING
28.	Mr. BALAGANESH P	1-10553379372	Assistant Professor	CIVIL ENGINEERING

Computer Science and Business Systems : <https://www.bitsathy.ac.in/academics/faculty/OTI4MTU0NQ==>

1.	Dr. SASIKALA D	1-425988063	Professor and Head	COMPUTER SCIENCE AND BUSINESS SYSTEMS
2.	Mrs. SUPRIYA U	1-7427785616	Assistant Professor	COMPUTER SCIENCE AND BUSINESS SYSTEMS
3.	Mr. CHANDRU K S	1-769460408	Assistant Professor	COMPUTER SCIENCE AND BUSINESS SYSTEMS
4.	Ms. YUVALATHA S	1-2301623639	Assistant Professor	COMPUTER SCIENCE AND BUSINESS SYSTEMS
5.	Ms. SHOBICA S T	1-10553997252	Assistant Professor	COMPUTER SCIENCE AND BUSINESS SYSTEMS
6.	Mrs. PADMASHREE A	1-2298429054	Assistant Professor	COMPUTER SCIENCE AND BUSINESS SYSTEMS
7.	Mr. VINOTHKUMAR N	1-10547409002	Assistant Professor	COMPUTER SCIENCE AND BUSINESS SYSTEMS

Computer Science and Engineering : <https://www.bitsathy.ac.in/academics/faculty/MTAxOTk1MA==>

1.	Dr. PREMALATHA K	1-424097071	Professor and Head	COMPUTER SCIENCE AND ENGINEERING
2.	Dr. LOGESWARI S	1-424097079	Professor	COMPUTER SCIENCE AND ENGINEERING
3.	Dr. VIJAY FRANKLIN J	1-425988209	Professor	COMPUTER SCIENCE AND ENGINEERING
4.	Dr. GOMATHI R	1-474626103	Associate Professor	COMPUTER SCIENCE AND ENGINEERING

5.	Mr. SATHISHKUMAR P	1-3224343995	Assistant Professor Level III	COMPUTER SCIENCE AND ENGINEERING
6.	Mr. DINESH P S	1-2185605541	Assistant Professor Level II	COMPUTER SCIENCE AND ENGINEERING
7.	Mr. SATHISH KUMAR G	1-2640384156	Assistant Professor Level II	COMPUTER SCIENCE AND ENGINEERING
8.	Mr. PARTHASARATHI P	1-2648981412	Assistant Professor Level II	COMPUTER SCIENCE AND ENGINEERING
9.	Mr. SATHIS KUMAR K	1-4622139095	Assistant Professor Level II	COMPUTER SCIENCE AND ENGINEERING
10.	Mrs. RAMYA R	1-4622615642	Assistant Professor Level II	COMPUTER SCIENCE AND ENGINEERING
11.	Mrs. NAGAMANI T	1-696121939	Assistant Professor Level II	COMPUTER SCIENCE AND ENGINEERING
12.	Dr. SANGEETHAA SN	1-7815580458	Assistant Professor Level II	COMPUTER SCIENCE AND ENGINEERING
13.	Dr. MURUGESAN P	1-7854904251	Assistant Professor Level II	COMPUTER SCIENCE AND ENGINEERING
14.	Mr. NITHYANANTHAM S	1-7868683939	Assistant Professor Level II	COMPUTER SCIENCE AND ENGINEERING
15.	Mrs. KANIMOZHI T	1-2185202233	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
16.	Mrs. JOTHIMANI S	1-2189899459	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
17.	Mrs. SARANYA K	1-2640054879	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
18.	Mr. SATHISHKANNAN R	1-2665115573	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
19.	Mrs. KARTHIGA M	1-3181217067	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
20.	Mrs. GANAGAVALLI K	1-3181246644	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
21.	Mrs. PHILO SUMI	1-3205272721	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
22.	Mr. VISWANATHAN V	1-3362438700	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
23.	Mrs. THARSANEE R M	1-3537628033	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
24.	Mrs. PRABHA DEVI D	1-3537696633	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING

25.	Ms. SOWMYA C M	1-3743181088	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
26.	Mr. MUNIRATHINAM T	1-3816540702	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
27.	Mr. SARAN KUMAR A	1-4170798305	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
28.	Mrs. ANITHA E	1-4170798472	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
29.	Mr. KRISHNAMOORTHY V	1-4172033894	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
30.	Mr. PRAVEEN V	1-4172118966	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
31.	Mrs. PAVITHRA R	1-4172119140	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
32.	Dr. SWATHYPRIYADHARSINI P	1-4172485254	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
33.	Mrs. NITHYA R	1-4220780822	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
34.	Mr. YUVARAJ D	1-4254009304	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
35.	Ms. VINOTHINI B	1-4256343914	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
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41.	Mrs. MEENAKSHI DHANALAKSHMI M	1-7427679514	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
42.	Mrs. DHIVYA P	1-7588550224	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
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44.	Dr. SUGUNA R	1-7854904257	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING

45.	Mr. MAGESH KUMAR B	1-7855807515	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
46.	Mr. SUSEENDRAN S	1-9313078813	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
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50.	Ms. SANGAVI N	1-9317118734	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
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56.	Mr. HARI BALAJI M	1-10553379394	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
57.	Mrs. KALAIVANI E	1-1459777183	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
58.	Dr. RAJASEKAR S S	1-4172033573	Assistant Professor Level II	COMPUTER SCIENCE AND ENGINEERING
59.	Ms. SUJARITHA M	1-2904385192	Media Coordinator	COMPUTER SCIENCE AND ENGINEERING
60.	Mr. SATHYAMOORTHY J	1-7465494229	Technical Instructor	COMPUTER SCIENCE AND ENGINEERING

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1.	Dr. RAMESH C	1-474626095	Associate Professor and Head	COMPUTER TECHNOLOGY
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3.	Ms. SUGANYA G	1-7504110696	Assistant Professor	COMPUTER TECHNOLOGY

4.	Ms. SOUNDARIYA R S	1-7845228947	Assistant Professor	COMPUTER TECHNOLOGY
5.	Mrs. SOWMYA P	1-9317118558	Assistant Professor	COMPUTER TECHNOLOGY
6.	Mr. DIVAKAR R	1-10553997324	Assistant Professor	COMPUTER TECHNOLOGY
7.	Ms. PRASANNAKIRUBA G S	1-11017674561	Assistant Professor	COMPUTER TECHNOLOGY
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1.	Dr. SIVARAMAN P	1-437414461	Professor and Head	ELECTRICAL AND ELECTRONICS ENGINEERING
2.	Dr. INDU RANI B	1-2904444509	Professor	ELECTRICAL AND ELECTRONICS ENGINEERING
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4.	Dr. KAMATCHI KANNAN V	1-2311718803	Associate Professor	ELECTRICAL AND ELECTRONICS ENGINEERING
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13.	Mr. SHANKAR N	1-437352216	Assistant Professor Level II	ELECTRICAL AND ELECTRONICS ENGINEERING
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23.	Ms. RAMYA E	1-3549017068	Assistant Professor	ELECTRICAL AND ELECTRONICS ENGINEERING
24.	Mr. VAIDEESWARAN V	1-4168782736	Assistant Professor	ELECTRICAL AND ELECTRONICS ENGINEERING
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34.	Ms. REENA CATHERINE J	1-7430049310	Assistant Professor	ELECTRICAL AND ELECTRONICS ENGINEERING

35.	Mr. SANTHOSH KUMAR K V	1-7466785433	Assistant Professor	ELECTRICAL AND ELECTRONICS ENGINEERING
36.	Mr. SATHIYANARAYANAN T	1-7470729326	Assistant Professor	ELECTRICAL AND ELECTRONICS ENGINEERING
37.	Mr. NIVESH KUMAR K	1-9313078851	Assistant Professor	ELECTRICAL AND ELECTRONICS ENGINEERING
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41.	Dr. GOLDVIN SUGIRTHA DHAS B	1-3594458224	Assistant Professor	ELECTRICAL AND ELECTRONICS ENGINEERING
42.	Mr. GANESAN R	1-9318917447	Assistant Professor cum system Administrator	ELECTRICAL AND ELECTRONICS ENGINEERING

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3.	Dr. LAKSHMI NARAYANA M MOHAN	1-424538921	Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
4.	Dr. SAMPOORNAM K P	1-2665182971	Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
5.	Dr. SANJOY DEB	1-1419605693	Associate Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
6.	Dr. PUSHPAVALLI M	1-424580749	Associate Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
7.	Mr. NIRMAL KUMAR R	1-424076965	Assistant Professor Level III	ELECTRONICS AND COMMUNICATION ENGINEERING

8.	Dr. SARAVANA KUMAR R	1-4643832094	Assistant Professor Level III	ELECTRONICS AND COMMUNICATION ENGINEERING
9.	Dr. JOHN CLEMENT SUNDER A	1-474508379	Assistant Professor Level III	ELECTRONICS AND COMMUNICATION ENGINEERING
10.	Mr. SARAVANAKUMAR P	1-696124599	Assistant Professor Level III	ELECTRONICS AND COMMUNICATION ENGINEERING
11.	Mrs. NIRMALAKUMARI K	1-696124623	Assistant Professor Level III	ELECTRONICS AND COMMUNICATION ENGINEERING
12.	Dr. ARULMURUGAN L	1-7430520905	Assistant Professor Level III	ELECTRONICS AND COMMUNICATION ENGINEERING
13.	Dr. PERARASI T	1-7431670941	Assistant Professor Level III	ELECTRONICS AND COMMUNICATION ENGINEERING
14.	Dr. SHOUKATH ALI K	1-1419545129	Assistant Professor Level II	ELECTRONICS AND COMMUNICATION ENGINEERING
15.	Mr. ELANGO S	1-1419545294	Assistant Professor Level II	ELECTRONICS AND COMMUNICATION ENGINEERING
16.	Mr. DANIEL RAJ A	1-2185953084	Assistant Professor Level II	ELECTRONICS AND COMMUNICATION ENGINEERING
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18.	Dr. SANNASI CHAKRAVARTHY S R	1-2185972376	Assistant Professor Level II	ELECTRONICS AND COMMUNICATION ENGINEERING
19.	Mr. SAJAN P PHILIP	1-2185972388	Assistant Professor Level II	ELECTRONICS AND COMMUNICATION ENGINEERING
20.	Mr. SENTHIL T	1-2296971644	Assistant Professor Level II	ELECTRONICS AND COMMUNICATION ENGINEERING

21.	Dr. MURUGAN K	1-3182204289	Assistant Professor Level II	ELECTRONICS AND COMMUNICATION ENGINEERING
22.	Dr. KANTHIMATHI N	1-4188420349	Assistant Professor Level II	ELECTRONICS AND COMMUNICATION ENGINEERING
23.	Dr. PRAKASH S P	1-424580990	Assistant Professor Level II	ELECTRONICS AND COMMUNICATION ENGINEERING
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26.	Mr. RAMKUMAR R	1-7462275339	Assistant Professor Level II	ELECTRONICS AND COMMUNICATION ENGINEERING
27.	Mr. KARTHIKEYAN S	1-2665182978	Assistant Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
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29.	Mr. GNANAPRAKASH V	1-3193886395	Assistant Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
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32.	Mr. TAMILSELVAN S	1-4188420342	Assistant Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
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34.	Mr. SURESH G	1-4191727960	Assistant Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
35.	Ms. SHARMILA A	1-4495230822	Assistant Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
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39.	Mrs. GAYATHRI R	1-7431671002	Assistant Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
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41.	Mr. MANU RAJU	1-7431851970	Assistant Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
42.	Ms. PARVATHY V	1-7431852191	Assistant Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
43.	Ms. SHYAMALAPRASANNA A	1-7431852262	Assistant Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
44.	Ms. SUGANYA DEVI C R	1-7431852393	Assistant Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
45.	Mr. GUNASEKARAN M	1-7466785425	Assistant Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
46.	Mrs. MYTHILI S	1-9312679700	Assistant Professor	ELECTRONICS AND COMMUNICATION ENGINEERING

47.	Ms.POUSIA S	1-9314551230	Assistant Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
48.	Ms. BHARANI N	1-9314934609	Assistant Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
49.	Mrs. SOUNDARYA B	1-9312679394	Assistant Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
50.	Mrs. KARTHIGA M	1-3541610298	Assistant Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
51.	Mr. STEPHEN SAGAYARAJ A	1-3237528627	Assistant Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
52.	Dr. RAGHURAMAN S	1-10574398776	Assistant Professor Level II	ELECTRONICS AND COMMUNICATION ENGINEERING
53.	Mr. SRIVEL S	1-2904444502	Engineer Trainee	ELECTRONICS AND COMMUNICATION ENGINEERING
54.	Mr. PRAVEEN KUMAR S	1-11022259454	Engineer Trainee	ELECTRONICS AND COMMUNICATION ENGINEERING
55.	Mr. RAMESH R	1-11022259441	Engineer Trainee	ELECTRONICS AND COMMUNICATION ENGINEERING

Electronics and Instrumentation Engineering: <https://www.bitsathy.ac.in/academics/faculty/NDA3OTgw>

1.	Dr. GANESH BABU C	1-424538737	Professor and Head	ELECTRONICS AND INSTRUMENTATION ENGINEERING
2.	Dr. BALAMURUGAN V T	1-2648347443	Professor	ELECTRONICS AND INSTRUMENTATION ENGINEERING
3.	Dr. RAJASEKAR L	1-413820770	Assistant Professor Level III	ELECTRONICS AND INSTRUMENTATION ENGINEERING

4.	Dr. DEEPA R	1-425559863	Assistant Professor Level III	ELECTRONICS AND INSTRUMENTATION ENGINEERING
5.	Dr. VAIRAVEL K S	1-471932081	Assistant Professor Level III	ELECTRONICS AND INSTRUMENTATION ENGINEERING
6.	Mr. ARUN JAYAKAR S	1-2188233024	Assistant Professor Level II	ELECTRONICS AND INSTRUMENTATION ENGINEERING
7.	Mr. RAJESH T	1-2188401148	Assistant Professor Level II	ELECTRONICS AND INSTRUMENTATION ENGINEERING
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10.	Mrs. KALAIYARASI M	1-704150316	Assistant Professor Level II	ELECTRONICS AND INSTRUMENTATION ENGINEERING
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12.	Mr. DHANASEKAR R	1-3188979807	Assistant Professor	ELECTRONICS AND INSTRUMENTATION ENGINEERING
13.	Ms. NANDHINI K M	1-3189041964	Assistant Professor	ELECTRONICS AND INSTRUMENTATION ENGINEERING
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16.	Ms. RAMYA K	1-3549017047	Assistant Professor	ELECTRONICS AND INSTRUMENTATION ENGINEERING

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18.	Mr. KALIMUTHU M	1-3549345519	Assistant Professor	ELECTRONICS AND INSTRUMENTATION ENGINEERING
19.	Mr. IKRAM N	1-3549345748	Assistant Professor	ELECTRONICS AND INSTRUMENTATION ENGINEERING
20.	Mr. SAKTHIYA RAM S	1-3549345757	Assistant Professor	ELECTRONICS AND INSTRUMENTATION ENGINEERING
21.	Ms. SNEHA K	1-4230250126	Assistant Professor	ELECTRONICS AND INSTRUMENTATION ENGINEERING
22.	Mr. VELNATH R	1-7432224624	Assistant Professor	ELECTRONICS AND INSTRUMENTATION ENGINEERING
23.	Mr. KUMARESAN K	1-11019881771	Assistant Professor	ELECTRONICS AND INSTRUMENTATION ENGINEERING

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1.	Dr. SUBRATA DAS	1-3299818371	Professor	FASHION TECHNOLOGY
2.	Dr. SARAVANAN K	1-3544663089	Associate Professor	FASHION TECHNOLOGY
3.	Mrs. SARANYA D V	1-3545174008	Assistant Professor and Head	FASHION TECHNOLOGY
4.	Mrs. MEKALA N	1-3545174144	Assistant Professor	FASHION TECHNOLOGY
5.	Ms. SHANMUGAPRIYA V	1-3545343343	Assistant Professor	FASHION TECHNOLOGY
6.	Mrs. PRIYA R	1-3545343361	Assistant Professor	FASHION TECHNOLOGY
7.	Mr. THAMARAI SELVAN V	1-4180080254	Assistant Professor	FASHION TECHNOLOGY
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10.	Mrs. VANEESWARI N	1-7434640697	Assistant Professor	FASHION TECHNOLOGY
11.	Mrs. DHANAPRIYA G	1-9313078904	Assistant Professor	FASHION TECHNOLOGY
12.	Dr. PAYAL	1-9454292905	Assistant Professor Level III	FASHION TECHNOLOGY

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1.	Dr. BALAKRISHNARAJA R	1-470244061	Associate Professor and Head	FOOD TECHNOLOGY
2.	Ms. NITHYA BALA SUNDARI S	1-4744996554	Assistant Professor	FOOD TECHNOLOGY
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4.	Mr. GOWRISHANKAR L	1-7437250499	Assistant Professor	FOOD TECHNOLOGY
5.	Ms. KARUNYAH AMIRTHADHARSHINI N	1-7867175543	Assistant Professor	FOOD TECHNOLOGY
6.	Mr. EDAMAKANTI RAMANJI REDDY	1-9434000407	Assistant Professor	FOOD TECHNOLOGY
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8.	Ms. MENAHA R	1-9490447974	Assistant Professor	FOOD TECHNOLOGY
9.	Dr. POOJITHA P	1-10553997336	Assistant Professor	FOOD TECHNOLOGY
10.	Ms. ATHIRA AJITH	1-10553997348	Assistant Professor	FOOD TECHNOLOGY
11.	Ms. MILINTHA MARY T P	1-10854783271	Assistant Professor	FOOD TECHNOLOGY
12.	Mr. PRAMANIK R	1-10620664361	Assistant Professor	FOOD TECHNOLOGY

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1.	Mr. JAYAKUMAR K	1-698252044	Assistant Professor Level III and Head	HUMANITIES
2.	Dr. CAROLINE CYNTHIA P	1-7436267883	Assistant Professor	HUMANITIES

3.	Ms. SHANMUGA PRIYA R	1-9317118223	Assistant Professor	HUMANITIES
4.	Ms. DAPHNE MEDONA J	1-9317118276	Assistant Professor	HUMANITIES
5.	Ms. PRIYADHARSHINI M	1-9317118392	Assistant Professor	HUMANITIES
6.	Mr. JONATHAN CARUN JAYASECARAN		Assistant Professor-French	HUMANITIES
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1.	Dr. NIRMALADEVI J	1-1507907052	Associate Professor	INFORMATION SCIENCE AND ENGINEERING
2.	Ms. NANDHINI S S	1-2185681143	Assistant Professor Level II and Head	INFORMATION SCIENCE AND ENGINEERING
3.	Mr. GOPAL R	1-2637116793	Assistant Professor	INFORMATION SCIENCE AND ENGINEERING
4.	Mr. RAJESH KANNA P	1-3202550855	Assistant Professor	INFORMATION SCIENCE AND ENGINEERING
5.	Mr. PANDIYAN M	1-445545479	Assistant Professor	INFORMATION SCIENCE AND ENGINEERING
6.	Mr. PANDIARAJ A	1-9314934444	Assistant Professor	INFORMATION SCIENCE AND ENGINEERING
7.	Ms. POORNIMA A	1-9317118058	Assistant Professor	INFORMATION SCIENCE AND ENGINEERING
8.	Mr. KOUSHIK LAYEK	1-10550433131	Assistant Professor	INFORMATION SCIENCE AND ENGINEERING

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1.	Dr. PALANISAMY C	1-431186731	Professor	INFORMATION TECHNOLOGY
2.	Dr. BHARATHI A	1-434107921	Professor	INFORMATION TECHNOLOGY

3.	Dr. THANGA PARVATHI B	1-9433766058	Professor	INFORMATION TECHNOLOGY
4.	Dr. SUNDARA MURTHY S	1-434107925	Associate Professor	INFORMATION TECHNOLOGY
5.	Dr. DANIEL MADAN RAJA S	1-434108461	Associate Professor and Head	INFORMATION TECHNOLOGY
6.	Dr. GOPALAKRISHNAN B	1-2637489501	Associate Professor	INFORMATION TECHNOLOGY
7.	Mrs. SRINITYA G	1-434108465	Assistant Professor Level III	INFORMATION TECHNOLOGY
8.	Dr. PAARIVALLAL RA.	1-7853903285	Assistant Professor Level III	INFORMATION TECHNOLOGY
9.	Mrs. NAVEENA S	1-1413671777	Assistant Professor Level II	INFORMATION TECHNOLOGY
10.	Mr. ARUN SHALIN L V	1-2185328988	Assistant Professor Level II	INFORMATION TECHNOLOGY
11.	Ms. KAVITHA A	1-2331235244	Assistant Professor Level II	INFORMATION TECHNOLOGY
12.	Mr. PALANISAMY A M	1-2637437973	Assistant Professor Level II	INFORMATION TECHNOLOGY
13.	Mr. PRABHU P S	1-2653745191	Assistant Professor Level II	INFORMATION TECHNOLOGY
14.	Dr. CHANDRAPRABHA K	1-461678127	Assistant Professor Level II	INFORMATION TECHNOLOGY
15.	Dr. LAKSHMANAPRAKASH S	1-7440056328	Assistant Professor Level II	INFORMATION TECHNOLOGY
16.	Dr. ESWARAMOORTHY V	1-7489587250	Assistant Professor Level II	INFORMATION TECHNOLOGY
17.	Mrs. DEEPIKA J	1-1499290563	Assistant Professor	INFORMATION TECHNOLOGY
18.	Mrs. KODIESWARI A	1-2185329024	Assistant Professor	INFORMATION TECHNOLOGY
19.	Mr. SELVAKUMAR M	1-2297027824	Assistant Professor	INFORMATION TECHNOLOGY
20.	Mr. PURUSOTHAMAN P	1-2637489508	Assistant Professor	INFORMATION TECHNOLOGY
21.	Ms. SABARMATHI K R	1-3185887778	Assistant Professor	INFORMATION TECHNOLOGY
22.	Ms. BHARATHI A	1-3185925690	Assistant Professor	INFORMATION TECHNOLOGY

23.	Mrs. LEELAVATHI R	1-3376466552	Assistant Professor	INFORMATION TECHNOLOGY
24.	Ms. SUGANYA K S	1-3377280772	Assistant Professor	INFORMATION TECHNOLOGY
25.	Ms. SRI VINITHA V	1-3543104778	Assistant Professor	INFORMATION TECHNOLOGY
26.	Mrs. ABIRAMI A	1-455775999	Assistant Professor	INFORMATION TECHNOLOGY
27.	Mr. NATARAJ N	1-4568138174	Assistant Professor	INFORMATION TECHNOLOGY
28.	Mrs. SOBIYAA P	1-4616292464	Assistant Professor	INFORMATION TECHNOLOGY
29.	Mr. ARUN KUMAR R	1-4617917853	Assistant Professor	INFORMATION TECHNOLOGY
30.	Ms. PONNILA P	1-4761320311	Assistant Professor	INFORMATION TECHNOLOGY
31.	Mrs. DEEPIKA R	1-4761320318	Assistant Professor	INFORMATION TECHNOLOGY
32.	Mrs. JANANI T	1-7436268075	Assistant Professor	INFORMATION TECHNOLOGY
33.	Mrs. KALAIVANI R	1-7436268261	Assistant Professor	INFORMATION TECHNOLOGY
34.	Mrs. KARTHIKA M S	1-7436268267	Assistant Professor	INFORMATION TECHNOLOGY
35.	Mr. VINOTH M	1-7462777711	Assistant Professor	INFORMATION TECHNOLOGY
36.	Mrs. YAMUNA S	1-9313828874	Assistant Professor	INFORMATION TECHNOLOGY
37.	Dr. SRI VIGNA HEMA V	1-9314124485	Assistant Professor	INFORMATION TECHNOLOGY
38.	Mrs. PRIYA L	1-9314550844	Assistant Professor	INFORMATION TECHNOLOGY
39.	Mr. VENKATESAN R	1-9316237300	Assistant Professor	INFORMATION TECHNOLOGY
40.	Mrs. SANTHIYA B	1-10553997370	Assistant Professor	INFORMATION TECHNOLOGY
41.	Mr. RAJAKUMAR P	1-10553997382	Assistant Professor	INFORMATION TECHNOLOGY
42.	Ms. GAYATHRI K	1-10620664425	Assistant Professor	INFORMATION TECHNOLOGY

43.	Ms. RENUGA DEVI S	1-10620664403	Assistant Professor	INFORMATION TECHNOLOGY
44.	Mr. GOKULNATH B V	1-10553997394	Assistant Professor	INFORMATION TECHNOLOGY
45.	Ms. NIKITHA M	1-7430031616	Assistant Professor	INFORMATION TECHNOLOGY
46.	Mr. RANGARAJ K	1-9318918029	Assistant Professor	INFORMATION TECHNOLOGY

Library

1.	Mr. SARANGAN K	1-7843520337	Senior Assistant Librarian	LIBRARY
2.	Dr. GUNASEKARAN M	1-7843871849	Librarian	LIBRARY
3.	Dr. NIRMALA S	1-7843871843	Assistant Librarian	LIBRARY

Mathematics : <https://www.bitsathy.ac.in/academics/faculty/NDg5NTc2MA==>

1.	Dr. SARAVANA MOORTHY P	1-483116275	Assistant Professor Level III and Head	MATHEMATICS
2.	Dr. THULASIMANI T	1-483116267	Assistant Professor Level III	MATHEMATICS
3.	Dr. VINOTHINI V R	1-483116271	Assistant Professor Level III	MATHEMATICS
4.	Dr. INDIRANI C	1-483116283	Assistant Professor Level III	MATHEMATICS
5.	Dr. PARIMALA M	1-483116303	Assistant Professor Level III	MATHEMATICS
6.	Dr. UMAMAGESWARI D	1-483116323	Assistant Professor Level II	MATHEMATICS
7.	Dr. VINOTH KUMAR N	1-3546241309	Assistant Professor Level II	MATHEMATICS
8.	Dr. PRABHAVATHI K	1-483116335	Assistant Professor Level II	MATHEMATICS
9.	Dr. PRAKASH K	1-7466608408	Assistant Professor Level II	MATHEMATICS
10.	Mrs. PREETHA R	1-2328528684	Assistant Professor	MATHEMATICS
11.	Mrs. SARANYA D	1-2650354303	Assistant Professor	MATHEMATICS

12.	Mr. KARUPPUSAMY M	1-2690537663	Assistant Professor	MATHEMATICS
13.	Mrs. KARTHIKA M	1-3363139302	Assistant Professor	MATHEMATICS
14.	Mrs.NISHANTHINI V	1-3363139309	Assistant Professor	MATHEMATICS
15.	Mrs. SELVI S	1-3576879544	Assistant Professor	MATHEMATICS
16.	Ms. ABIRAMI M	1-3576879589	Assistant Professor	MATHEMATICS
17.	Ms. RAMYA R	1-3576974610	Assistant Professor	MATHEMATICS
18.	Mr. KALAISELVAN S	1-3576974745	Assistant Professor	MATHEMATICS
19.	Dr. PRABAKARAN P	1-4170392788	Assistant Professor	MATHEMATICS
20.	Mrs. SANGEETHA K	1-7436268479	Assistant Professor	MATHEMATICS
21.	Dr. REVATHI V M	1-9312679011	Assistant Professor	MATHEMATICS
22.	Dr. SYAMA R	1-10620664391	Assistant Professor	MATHEMATICS

Mechanical Engineering: <https://www.bitsathy.ac.in/academics/faculty/MjAzOTkw>

1.	Dr. SIVAKUMAR K	1-7462541489	Senior Professor	MECHANICAL ENGINEERING
2.	Dr. SASIKUMAR C	1-425475289	Professor and Head	MECHANICAL ENGINEERING
3.	Dr. MUTHUKUMAR K	1-3184844253	Professor	MECHANICAL ENGINEERING
4.	Dr. RAVI KUMAR M	1-425475222	Professor	MECHANICAL ENGINEERING
5.	Dr. SENTHILKUMAR G	1-425475230	Professor	MECHANICAL ENGINEERING
6.	Dr. UVARAJA V C	1-425718454	Professor	MECHANICAL ENGINEERING
7.	Dr. AMARKARTHIK A	1-425987837	Professor	MECHANICAL ENGINEERING
8.	Prof. NANDAGOPAL M	1-2187296819	Associate Professor	MECHANICAL ENGINEERING

9.	Dr. KUMARESAN G	1-2488438683	Associate Professor	MECHANICAL ENGINEERING
10.	Dr. RAMESH KUMAR T	1-425718460	Associate Professor	MECHANICAL ENGINEERING
11.	Dr. ANANDHA MOORTHY A	1-425987983	Associate Professor	MECHANICAL ENGINEERING
12.	Dr. SANGARAVADIVEL P	1-425987873	Assistant Professor Level III	MECHANICAL ENGINEERING
13.	Dr. RAJIEV R	1-425988123	Assistant Professor Level III	MECHANICAL ENGINEERING
14.	Dr. MATHANKUMAR P	1-696310549	Assistant Professor Level III	MECHANICAL ENGINEERING
15.	Mr. SATHISHKUMAR C	1-1412983453	Assistant Professor Level II	MECHANICAL ENGINEERING
16.	Mr. SURESHKUMAR M	1-1413196543	Assistant Professor Level II	MECHANICAL ENGINEERING
17.	Mr. VELMURUGAN S	1-1415214553	Assistant Professor Level II	MECHANICAL ENGINEERING
18.	Mr. RAMAKRISHNAN A	1-2187201029	Assistant Professor Level II	MECHANICAL ENGINEERING
19.	Mr. SAKTHIVEL MURUGAN E	1-2187255799	Assistant Professor Level II	MECHANICAL ENGINEERING
20.	Mr. SUNDARRAJU G	1-2187317154	Assistant Professor Level II	MECHANICAL ENGINEERING
21.	Mr. TAJDEEN A	1-2187317159	Assistant Professor Level II	MECHANICAL ENGINEERING
22.	Mr. PONMURUGAN M	1-2323289979	Assistant Professor Level II	MECHANICAL ENGINEERING
23.	Mr. GOKUL L S	1-2323290460	Assistant Professor Level II	MECHANICAL ENGINEERING
24.	Mr. PRADEEP A D	1-2638562080	Assistant Professor Level II	MECHANICAL ENGINEERING
25.	Mr. RAMACHANDRA RAJU K	1-3184844260	Assistant Professor Level II	MECHANICAL ENGINEERING
26.	Mr. SELVAMUTHUKUMARAN D	1-3186105811	Assistant Professor Level II	MECHANICAL ENGINEERING
27.	Mr. DINESH D	1-696310493	Assistant Professor Level II	MECHANICAL ENGINEERING
28.	Mr. ARIVU Y	1-2187201023	Assistant Professor	MECHANICAL ENGINEERING

29.	Mr. JAYAKUMAR N	1-2637766199	Assistant Professor	MECHANICAL ENGINEERING
30.	Mr. MADHESWARAN S	1-2638203813	Assistant Professor	MECHANICAL ENGINEERING
31.	Mr. VIGNESH KUMAR S	1-2638204070	Assistant Professor	MECHANICAL ENGINEERING
32.	Mr. VINOTH KUMAR J	1-2638204158	Assistant Professor	MECHANICAL ENGINEERING
33.	Mr. KALIDASAN B	1-2653623123	Assistant Professor	MECHANICAL ENGINEERING
34.	Mr. SUBRAMANIYAN C	1-3184653787	Assistant Professor	MECHANICAL ENGINEERING
35.	Mr. BHUVANESH N	1-3184777465	Assistant Professor	MECHANICAL ENGINEERING
36.	Mrs. NANDHINI N	1-3184808469	Assistant Professor	MECHANICAL ENGINEERING
37.	Mr. SOUNDRAPANDIAN E	1-3540045499	Assistant Professor	MECHANICAL ENGINEERING
38.	Mr. KAMAL BASHA K	1-3540049620	Assistant Professor	MECHANICAL ENGINEERING
39.	Mr. TAMILARASAN V D	1-3540059131	Assistant Professor	MECHANICAL ENGINEERING
40.	Mr. PRAKASH K B	1-3540094665	Assistant Professor	MECHANICAL ENGINEERING
41.	Mr. VIVEK KUMAR P	1-3540110686	Assistant Professor	MECHANICAL ENGINEERING
42.	Mr. VINU KUMAR S M	1-3542903473	Assistant Professor	MECHANICAL ENGINEERING
43.	Mr. SANTHOSH KUMAR E	1-4179938284	Assistant Professor	MECHANICAL ENGINEERING
44.	Mr. BOOPATHI C	1-4182232319	Assistant Professor	MECHANICAL ENGINEERING
45.	Mr. CHANDRASEKARAN M	1-7436687861	Assistant Professor	MECHANICAL ENGINEERING
46.	Mr. JISHIN JAYAN T	1-7436688533	Assistant Professor	MECHANICAL ENGINEERING
47.	Mr. BOOPATHIRAJA K P	1-7436688539	Assistant Professor	MECHANICAL ENGINEERING
48.	Mr. KARTHICK K N	1-7436803195	Assistant Professor	MECHANICAL ENGINEERING

49.	Mr. SARAVANAN S	1-7436803651	Assistant Professor	MECHANICAL ENGINEERING
50.	Mr. PRAKASH S	1-7462702565	Assistant Professor	MECHANICAL ENGINEERING
51.	Mr. NAVEEN SANKAR A	1-9318917866	Assistant Professor	MECHANICAL ENGINEERING
52.	Ms. ANUGEETHA SHINE	1-10854783290	Assistant Professor	MECHANICAL ENGINEERING
53.	Mr. PUSAPATI SRIMANNARAYANA RAJU	1-11031370501	Assistant Professor	MECHANICAL ENGINEERING
54.	Mr. SRIDHAR C	1-9318917610	Assistant Professor	MECHANICAL ENGINEERING

Mechatronics: <https://www.bitsathy.ac.in/academics/faculty/NjkzNTY2MA==>

1.	Dr. SENTHIL KUMAR K L	1-425988273	Professor	MECHATRONICS
2.	Dr. MEGALINGAM @ MURUGAN A	1-1542611392	Associate Professor and Head	MECHATRONICS
3.	Dr. SENTHILKUMAR P	1-1419185086	Assistant Professor Level III	MECHATRONICS
4.	Dr. SANTHOSH N	1-1408574846	Assistant Professor Level II	MECHATRONICS
5.	Mr. HANUMANTH RAMJI K S	1-2323289769	Assistant Professor Level II	MECHATRONICS
6.	Mr. SIVABALAKRISHNAN R	1-2637421753	Assistant Professor Level II	MECHATRONICS
7.	Mr. OORAPPAN G M	1-3183470571	Assistant Professor Level II	MECHATRONICS
8.	Mr. DHINESH S K	1-3545123057	Assistant Professor Level II	MECHATRONICS
9.	Dr. NAGARAJAN P	1-7436803657	Assistant Professor Level II	MECHATRONICS
10.	Dr. PRAVIN M C	1-7436972919	Assistant Professor Level II	MECHATRONICS
11.	Ms. POOMANI K	1-2187847781	Assistant Professor	MECHATRONICS
12.	Mr. NANDAKUMAR K	1-2637473264	Assistant Professor	MECHATRONICS
13.	Mrs. MEGAVARTHINI K K	1-3183411762	Assistant Professor	MECHATRONICS

14.	Mr. VIGNESH S	1-3183464691	Assistant Professor	MECHATRONICS
15.	Dr. NIJANDHAN K	1-3373683723	Assistant Professor	MECHATRONICS
16.	Mr. YUVARAJ K	1-3544641493	Assistant Professor	MECHATRONICS
17.	Mr. RAGHUNATH M	1-3544641517	Assistant Professor	MECHATRONICS
18.	Mr. VIGNESHWARAN S	1-3544814664	Assistant Professor	MECHATRONICS
19.	Mr. MOHAMED ISMAIL A	1-3544895787	Assistant Professor	MECHATRONICS
20.	Mr. RAGHAVENDRA PRABHU S	1-4208252944	Assistant Professor	MECHATRONICS
21.	Mr. VADIVEL VIVEK V	1-7436972913	Assistant Professor	MECHATRONICS
22.	Mr. SIDDHARTHAN B	1-7440704123	Assistant Professor	MECHATRONICS
23.	Mr. PRAKASH M	1-7853902477	Assistant Professor	MECHATRONICS
24.	Dr. PRADEESH E L	1-9312678851	Assistant Professor	MECHATRONICS

Physical Education : <https://www.bitsathy.ac.in/academics/faculty/NjMyMzY5MA==>

1.	Dr. JEYARAMAN R	1-7836491168	Physical Director Level III	PHYSICAL EDUCATION
2.	Dr. AMIRTHAVALLI K	1-7842371819	Asst.P.D.	PHYSICAL EDUCATION
3.	Dr. SATHISH KUMAR R	1-7842588845	Assistant Physical Director	PHYSICAL EDUCATION

Physics: <https://www.bitsathy.ac.in/academics/faculty/NTMwMzc0MA==>

1.	Dr. SENTHIL K	1-2327600383	Associate Professor	PHYSICS
2.	Dr. SADASIVAM K	1-484448559	Associate Professor	PHYSICS
3.	Dr. VIJAYAKUMAR V N	1-484360531	Assistant Professor Level III and Head	PHYSICS
4.	Dr. PONGALI SATHYA PRABU N	1-484448547	Assistant Professor Level III	PHYSICS

5.	Dr. SARAVANAKUMAR K	1-2188766365	Assistant Professor Level II	PHYSICS
6.	Dr. ARUN KUMAR D	1-2637553190	Assistant Professor Level II	PHYSICS
7.	Dr. THIRUMOORTHY M	1-3550777741	Assistant Professor Level II	PHYSICS
8.	Dr. VIVEKANANDAN J	1-484448539	Assistant Professor Level II	PHYSICS
9.	Dr. RAJANAND KUMAR R	1-484448555	Assistant Professor Level II	PHYSICS
10.	Mrs. ROHINI P	1-1435399854	Assistant Professor	PHYSICS
11.	Dr. PARASURAMAN P	1-3193866795	Assistant Professor	PHYSICS
12.	Dr. TAMILSELVI P	1-3193997839	Assistant Professor	PHYSICS
13.	Dr. ASHOKAN S	1-3194312356	Assistant Professor	PHYSICS
14.	Dr .BALAJI M	1-3549736306	Assistant Professor	PHYSICS
15.	Dr. SELVAKUMAR K	1-3550777403	Assistant Professor	PHYSICS
16.	Dr. VANITHA K	1-3689933332	Assistant Professor	PHYSICS
17.	Dr. NANDHAGOPAL M	1-7437249751	Assistant Professor	PHYSICS
18.	Dr. USHA K S	1-9436316238	Assistant Professor	PHYSICS

School of Management Studies : <https://www.bitsathy.ac.in/academics/faculty/MTUyOTkyNQ==>

1.	Dr. MURUGAPPAN S	1-433614723	Professor	SCHOOL OF MANAGEMENT STUDIES
2.	Dr. ASHOK J	1-432738735	Director	SCHOOL OF MANAGEMENT STUDIES
3.	Dr. DAVID WINSTER PRAVEENRAJ D	1-4642100272	Assistant Professor Level III	SCHOOL OF MANAGEMENT STUDIES
4.	Dr. SISILI T	1-3187331487	Assistant Professor Level II	SCHOOL OF MANAGEMENT STUDIES
5.	Mr. SIBI JOHN A	1-4641801724	Assistant Professor Level II	SCHOOL OF MANAGEMENT STUDIES

6.	Mr. PRASANTH A	1-3546934039	Assistant Professor	SCHOOL OF MANAGEMENT STUDIES
7.	Mrs. NANDHINI B	1-3547046238	Assistant Professor	SCHOOL OF MANAGEMENT STUDIES
8.	Mr. ANTONYRAJ J M	1-7427301340	Assistant Professor	SCHOOL OF MANAGEMENT STUDIES
9.	Mr. NAGARAJAN S	1-7466608415	Assistant Professor	SCHOOL OF MANAGEMENT STUDIES
10.	Mr. FREDDY CHRIS M	1-10553997500	Assistant Professor	SCHOOL OF MANAGEMENT STUDIES
11.	Mr. GOKUL K	1-7455025918	Assistant Professor	SCHOOL OF MANAGEMENT STUDIES

Textile Technology: <https://www.bitsathy.ac.in/academics/faculty/MTEyMTk0NQ==>

1.	Dr. GOPALAKRISHNAN M	1-469315929	Assistant Professor Level III and Head	TEXTILE TECHNOLOGY
2.	Mr. THIRUMURUGAN V	1-4180080669	Assistant Professor Level II	TEXTILE TECHNOLOGY
3.	Dr. JANARTHANAN M	1-4184358752	Assistant Professor Level II	TEXTILE TECHNOLOGY
4.	Mr. ASHOK KUMAR A	1-7437249757	Assistant Professor Level II	TEXTILE TECHNOLOGY
5.	Mr. MOHAN BHARATHI C	1-1539680751	Assistant Professor	TEXTILE TECHNOLOGY
6.	Mrs. PUNITHA V	1-3188876042	Assistant Professor	TEXTILE TECHNOLOGY
7.	Mr. RAJESH KUMAR S	1-4753849339	Assistant Professor	TEXTILE TECHNOLOGY
8.	Mrs. SHREE LALEITHA G	1-7437250493	Assistant Professor	TEXTILE TECHNOLOGY
9.	Ms. AISWARYA V	1-10553997440	Assistant Professor	TEXTILE TECHNOLOGY
10.	Mr. HARWINDER SINGH	1-10553997416	Assistant Professor	TEXTILE TECHNOLOGY
11.	Mr. ABHIJEET KUMAR	1-10553997428	Assistant Professor	TEXTILE TECHNOLOGY
12.	Mr. SUDEV DUTTA	1-9454044518	Assistant Professor	TEXTILE TECHNOLOGY
13.	Mrs. MOUNIKA S	1-11073813136	Assistant Professor	TEXTILE TECHNOLOGY

Training & Placement : <https://www.bitsathy.ac.in/placement/staff/facultylist/NjExOTcwMA==>

1.	Mr. VIJAYAKRISHNAN S	1-7845228941	Training & Placement Officer	TRAINING & PLACEMENT
2.	Ms. SUDHA R	1-3551199636	Assistant Professor	TRAINING & PLACEMENT
3.	Ms. AARTHI N	1-7479069489	Assistant Professor	TRAINING & PLACEMENT
4.	Mrs. BHUVANESWARI S	1-9433417964	Assistant Professor	TRAINING & PLACEMENT

8. Profile of Principal : <https://www.bitsathy.ac.in/academics/facultydetails/MTY0OTc5NTA3Njc5MA==>

9. Fee Details

S.No	Programme	Quota	NBA Status	2019-20	2020-21	2021-22
1	B.E / B.Tech.	Government	Accredited	55000	55000	75000
			Non -Accredited	50000	50000	70000
		Management	Accredited	125000	145000	165000
			Non -Accredited	120000	140000	160000
2	M.E. / M.Tech.			50000	50000	50000
3	M.B.A			30000	30000	30000
4	No. of Fee Waivers			0	0	0
5	Admission Calendar			May to July	May to July	May to July
6	Fee Approved by State Fee Committee	Government	Accredited	55000	55000	75000
			Non -Accredited	50000	50000	70000
		Management	Accredited	125000	145000	165000
			Non -Accredited	120000	140000	160000
7	Estimated Cost of Boarding and Lodging			80000	80000	80000
8	No. of Scholarships Offered by the Institute			-	-	-

10. Admission

Academic Year	Category		B.E / B.Tech.	M.E. / M.Tech.	M.B.A
2021-22	Sanctioned Intake		1890	90	60
	Admitted	GQ	990	8	17
		MQ	620	53	43

	No. of applications received under Lapsed / Management Quota		620	53	43
	No. of Students admitted under Lapsed / Management Quota		54	4	13
2020-21	Sanctioned Intake		1980	162	60
	Admitted	GQ	929	9	17
		MQ	620	58	42
	No. of applications received under Lapsed / Management Quota		620	58	42
	No. of Students admitted under Lapsed / Management Quota		620	58	42
2019-20	Sanctioned Intake		2040	288	60
	Admitted	GQ	1091	17	23
		MQ	620	63	36
	No. of applications received under Lapsed / Management Quota		620	63	36
	No. of Students admitted under Lapsed / Management Quota		620	63	36
2018-19	Sanctioned Intake		2040	288	60
	Admitted	GQ	1123	0	22
		MQ	435	80	38
	No. of applications received under Lapsed / Management Quota		435	80	38
	No. of Students admitted under Lapsed / Management Quota		435	80	38

11. Admission Procedure: <https://www.bitsathy.ac.in/>

15. Information of Infrastructure and Other Resources Available

15.1 Infrastructure Details

S. No	Description	Availability
1.	Classrooms of size of 66 sq.m.	Available
2.	Tutorial rooms with Capacity of 30	Available
3.	Drawing Halls with Capacity of 180	Available
4.	Laboratories	Available
5.	Computing Centres with Capacity of >100 Systems	Available
6.	Barrier Free Built Environment for disabled and elderly persons	Available
7.	Fire and Safety Certificate	Available
8.	Well Equipped Separate Hostel Facilities for Gents & Ladies	Available

15.2 Library

S. No	Category	Description
1.	Area	8237 sq.m.
2.	Books	27763 Titles & 95358 Volumes
3.	Periodicals	400
4.	E-Resources	6,000
5.	Non - Book Materials (Back Volumes)	4145
6.	Media Resources	NPTEL (274) & NITTTR (166)
7.	CD - ROM's	8562
8.	Audio & Video Cassettes	155 & 87
9.	OPAC	15 Touch Screen systems
10.	Digital Library	96 systems
11.	Institutional Member	1.British Council Library, Chennai 2.Developing Library Network (DELNET), New Delhi 3.National Digital Library

15.3 List of Books & Journals Subscribed

S. No	Degree	Name of the Course	No. of Titles	No. of Volumes	No. of Magazines	No. of Journals
1.	B.E.	Aeronautical Engineering	715	3310	-	6
2.	B.E.	Agriculture Engineering	320	1745	-	6
3.	B.E.	Automobile Engineering	370	1812	-	6
4.	B.E.	Biomedical Engineering	110	550	-	6

5.	B.Tech.	Biotechnology	1568	4310	3	18
6.	B.E.	Civil Engineering	1553	7126	-	18
7.	B.Tech.	Computer Science & Business Systems	120	525	-	6
8.	B.E.	Computer Science and Engineering	4575	7255	5	18
9.	B.Tech.	Computer Technology	115	530	-	6
10.	B.E.	Electrical and Electronics Engineering	2287	6950	-	18
11.	B.E.	Electronics and Communication Engineering	1724	5755	1	18
12.	B.E.	Electronics and Instrumentation Engineering	720	3765	-	18
13.	B.Tech.	Fashion Technology	860	4350	-	6
14.	B.Tech.	Food Technology	275	1280	-	6
15.	B.E.	Information Science & Engineering	115	550	-	6
16.	B.Tech.	Information Technology	1920	4850	-	18
17.	B.E.	Artificial Intelligence Data Science	115	520	-	6
18.	B.E.	Artificial Intelligence Machine Learning	125	510	-	6
19.	B.E.	Mechanical Engineering	2331	5350	2	18
20.	B.E.	Mechatronics	615	3255	-	18
21.	B.Tech.	Textile Technology	1448	4325	2	6

22.	M.B.A	School of Management Studies	2055	7477	2	18
23.	-	Mathematics	902	4675	12	24
24.	-	Physics	350	2350		
25.	-	Chemistry	425	2950		
26.	-	Humanities & General	2050	9283		
Available as per Stock Register			27763	95358	27	276
Required as per AICTE Norms			14625	73050	-	246

15.4 List of online National/ International Journals Subscribed

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6	Acta Informatica	SPRINGER	GERMANY	Online
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8	Acta Mathematica Sinica-English Series	SPRINGER HEIDELBERG	PEOPLES R CHINA	Online
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19	Aerospace Science And Technology	ELSEVIER FRANCE-EDITIONS SCIENTIFIQUES MÉDICALES ELSEVIER	FRANCE	Online
20	Aeu-International Journal Of Electronics And Communications	ELSEVIER GMBH, URBAN & FISCHER VERLAG	GERMANY	Online
21	Algebra And Logic	SPRINGER	RUSSIA	Online
22	Algebra Universalis	SPRINGER BASEL AG	SWITZERLAND	Online
23	Algebras And Representation Theory	SPRINGER	NETHERLANDS	Online
24	Algorithmica	SPRINGER	UNITED STATES	Online
25	Analog Integrated Circuits And Signal Processing	SPRINGER	NETHERLANDS	Online
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52	Asta-Advances In Statistical Analysis	SPRINGER	GERMANY	Online
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592	Semigroup Forum	SPRINGER	GERMANY	Online
593	Sensors And Actuators A- Physical	ELSEVIER SCIENCE SA	SWITZERLAND	Online
594	SENSORS AND ACTUATORS B- CHEMICAL	ELSEVIER SCIENCE SA	SWITZERLAND	Online
595	Set-Valued And Variational Analysis	SPRINGER	NETHERLANDS	Online
596	Shock Waves	SPRINGER	GERMANY	Online
597	Signal Image And Video Processing	SPRINGER LONDON LTD	ENGLAND	Online
598	Signal Processing	ELSEVIER SCIENCE BV	NETHERLANDS	Online
599	SIGNAL PROCESSING-IMAGE COMMUNICATION	ELSEVIER SCIENCE BV	NETHERLANDS	Online
600	SIMULATION MODELLING PRACTICE AND THEORY	ELSEVIER SCIENCE BV	NETHERLANDS	Online
601	Soft Computing	SPRINGER	UNITED STATES	Online
602	Software And Systems Modeling	SPRINGER HEIDELBERG	GERMANY	Online
603	Software Quality Journal	SPRINGER	NETHERLANDS	Online
604	Soil & Tillage Research	ELSEVIER SCIENCE BV	NETHERLANDS	Online
605	Soil Dynamics And Earthquake Engineering	ELSEVIER SCI LTD	ENGLAND	Online
606	Speech Communication	ELSEVIER SCIENCE BV	NETHERLANDS	Online
607	Statistical Papers	SPRINGER	GERMANY	Online
608	Statistics And Computing	SPRINGER	NETHERLANDS	Online
609	STRUCTURAL AND MULTIDISCIPLINARY OPTIMIZATION	SPRINGER	GERMANY	Online
610	Structural Safety	ELSEVIER SCIENCE BV	NETHERLANDS	Online
611	Sustainable Cities And Society	ELSEVIER SCIENCE BV	NETHERLANDS	Online

612	Sustainable Computing-Informatics & Systems	ELSEVIER SCIENCE BV	NETHERLANDS	Online
613	Swarm And Evolutionary Computation	ELSEVIER SCIENCE BV	NETHERLANDS	Online
614	Swarm Intelligence	SPRINGER	UNITED STATES	Online
615	Systematic And Applied Microbiology	ELSEVIER GMBH, URBAN & FISCHER VERLAG	GERMANY	Online
616	Systems & Control Letters	ELSEVIER SCIENCE BV	NETHERLANDS	Online
617	Telecommunications Policy	ELSEVIER SCI LTD	ENGLAND	Online
618	Telematics And Informatics	ELSEVIER SCIENCE BV	UNITED STATES	Online
619	Test	SPRINGER	SPAIN	Online
620	THEORETICAL AND APPLIED FRACTURE MECHANICS	ELSEVIER SCIENCE BV	NETHERLANDS	Online
621	THEORETICAL AND COMPUTATIONAL FLUID DYNAMICS	SPRINGER	UNITED STATES	Online
622	Theoretical Computer Science	ELSEVIER SCIENCE BV	NETHERLANDS	Online
623	Theory Of Computing Systems	SPRINGER	GERMANY	Online
624	Thin-Walled Structures	ELSEVIER SCI LTD	ENGLAND	Online
625	Transformation Groups	SPRINGER BIRKHAUSER	UNITED STATES	Online
626	Transplant Immunology	ELSEVIER SCIENCE BV	NETHERLANDS	Online
627	Trends In Biochemical Sciences	ELSEVIER SCIENCE LONDON	NETHERLANDS	Online
628	Trends In Biotechnology	ELSEVIER SCIENCE LONDON	NETHERLANDS	Online
629	Trends In Cell Biology	ELSEVIER SCIENCE LONDON	ENGLAND	Online
630	Trends In Ecology & Evolution	ELSEVIER SCIENCE LONDON	ENGLAND	Online
631	Trends In Food Science & Technology	ELSEVIER SCIENCE LONDON	ENGLAND	Online

632	Trends In Microbiology	ELSEVIER SCI LTD	UNITED STATES	Online
633	Tribology International	ELSEVIER SCI LTD	ENGLAND	Online
634	Ukrainian Mathematical Journal	SPRINGER	UKRAINE	Online
635	Universal Access In The Information Society	SPRINGER HEIDELBERG	GERMANY	Online
636	USER MODELING AND USER-ADAPTED INTERACTION	SPRINGER	NETHERLANDS	Online
637	Vehicular Communications	ELSEVIER SCIENCE BV	NETHERLANDS	Online
638	Virtual Reality	SPRINGER LONDON LTD	ENGLAND	Online
639	Waste And Biomass Valorization	SPRINGER	NETHERLANDS	Online
640	Wear	ELSEVIER SCIENCE SA	SWITZERLAND	Online
641	Wireless Networks	SPRINGER	NETHERLANDS	Online
642	Zeitschrift Fur Angewandte Mathematik Und Physik	SPRINGER BASEL AG	SWITZERLAND	Online
643	Zeitschrift Fur Medizinische Physik	ELSEVIER GMBH, URBAN & FISCHER VERLAG	GERMANY	Online
644	AATCC Journal Of Research	AMER ASSOC TEXTILE CHEMISTS COLORISTS- AATCC	UNITED STATES	Print
645	AATCC REVIEW	AMER ASSOC TEXTILE CHEMISTS COLORISTS- AATCC	UNITED STATES	Print
646	Aci Materials Journal	AMER CONCRETE INST	UNITED STATES	Print
647	Aci Structural Journal	AMER CONCRETE INST	UNITED STATES	Print
648	ACM Transactions On Embedded Computing Systems	ASSOC COMPUTING MACHINERY	UNITED STATES	Print
649	Acm Transactions On Mathematical Software	ASSOC COMPUTING MACHINERY	UNITED STATES	Print

650	ACM Transactions On Multimedia Computing Communications And Applications	ASSOC COMPUTING MACHINERY	UNITED STATES	Print
651	ACM Transactions On Privacy And Security	ASSOC COMPUTING MACHINERY	UNITED STATES	Print
652	Acm Transactions On Programming Languages And Systems	ASSOC COMPUTING MACHINERY	UNITED STATES	Print
653	Acm Transactions On Software Engineering And Methodology	ASSOC COMPUTING MACHINERY	UNITED STATES	Print
654	Bulletin Of Materials Science	INDIAN ACAD SCIENCES	INDIA	Print
655	Coloration Technology	WILEY	ENGLAND	Print
656	Current Science	INDIAN ACAD SCIENCES	INDIA	Print
657	IETE Journal Of Research	TAYLOR & FRANCIS LTD	INDIA	Print
658	IETE Technical Review	TAYLOR & FRANCIS LTD	INDIA	Print
659	INDIAN JOURNAL OF BIOCHEMISTRY & BIOPHYSICS	NATL INST SCIENCE COMMUNICATION- NISCAIR	INDIA	Print
660	INDIAN JOURNAL OF BIOTECHNOLOGY	NATL INST SCIENCE COMMUNICATION- NISCAIR	INDIA	Print
661	INDIAN JOURNAL OF CHEMICAL TECHNOLOGY	NATL INST SCIENCE COMMUNICATION- NISCAIR	INDIA	Print
662	INDIAN JOURNAL OF CHEMISTRY SECTION A-INORGANIC BIO-INORGANIC PHYSICAL THEORETICAL & ANALYTICAL CHEMISTRY	NATL INST SCIENCE COMMUNICATION- NISCAIR	INDIA	Print
663	Indian Journal Of Chemistry Section B-Organic Chemistry Including Medicinal Chemistry	NATL INST SCIENCE COMMUNICATION & INFORMATION RESOURCES-NISCAIR	INDIA	Print

664	Indian Journal Of Engineering And Materials Sciences	NATL INST SCIENCE COMMUNICATION- NISCAIR	INDIA	Print
665	INDIAN JOURNAL OF EXPERIMENTAL BIOLOGY	NATL INST SCIENCE COMMUNICATION- NISCAIR	INDIA	Print
666	INDIAN JOURNAL OF FIBRE & TEXTILE RESEARCH	NATL INST SCIENCE COMMUNICATION- NISCAIR	INDIA	Print
667	Indian Journal Of Pure & Applied Mathematics	INDIAN NAT SCI ACAD	INDIA	Print
668	INDIAN JOURNAL OF PURE & APPLIED PHYSICS	NATL INST SCIENCE COMMUNICATION- NISCAIR	INDIA	Print
669	Journal Of Astrophysics And Astronomy	INDIAN ACAD SCIENCES	INDIA	Online Open access
670	Journal Of Biosciences	INDIAN ACAD SCIENCES	INDIA	Online Open access
671	Journal Of Chemical Sciences	INDIAN ACAD SCIENCES	INDIA	Online Open access
672	Journal Of Earth System Science	INDIAN ACAD SCIENCES	INDIA	Online Open access
673	Journal Of Financial Markets	ELSEVIER SCIENCE BV	NETHERLANDS	Print
674	Journal Of Financial Stability	ELSEVIER SCIENCE INC	UNITED STATES	Print
675	Journal Of Genetics	INDIAN ACAD SCIENCES	INDIA	Print
676	JOURNAL OF SCIENTIFIC & INDUSTRIAL RESEARCH	NATL INST SCIENCE COMMUNICATION- NISCAIR	INDIA	Print
677	Journal Of Vibration Engineering & Technologies	KRISHTEL EMAGING SOLUTIONS PVT LTD	INDIA	Print

678	Marketing Theory	SAGE PUBLICATIONS INC	ENGLAND	Print
679	Organizational Dynamics	ELSEVIER SCIENCE INC	UNITED STATES	Print
680	Pramana-Journal Of Physics	INDIAN ACAD SCIENCES	INDIA	Online Open access
681	Proceedings Of The Indian Academy Of Sciences- Mathematical Sciences	INDIAN ACAD SCIENCES	INDIA	Online Open access
682	Sadhana-Academy Proceedings In Engineering Sciences	INDIAN ACAD SCIENCES	INDIA	Online Open access
683	Textile Research Journal	SAGE PUBLICATIONS LTD	UNITED STATES	Print

15.5 E- Library facilities

The Library uses CAMPS software system (developed by the Software Development Cell of our Institution) with RFID scanning facility, puts it on par with the best modern libraries in keeping track of issues and returns in a foolproof manner. The Library follows the open access systems encouraging the user to browse freely in the stack area. A modern digital library with 96 computers with high speed internet access is housed on the first floor. The users can access online journals and video course materials with the help of head phones. Further, the students can access e-resources anywhere in the campus through the IP range earmarked for e-journal access. Further, REMOTE ACCESS for all the subscribed contents is also provided through Knimbus platform.

15.6 List of Major Equipments in Department Wise Laboratories / Workshop

Department	Course	Name of the Laboratory	Lab / Major Equipments
AERONAUTICAL ENGINEERING	AERONAUTICAL ENGINEERING	AERODYNAMICS LAB	Subsonic Wind tunnel, Water Flow Channel, Hele-Shaw Apparatus, Pressure Scanner, Smoke Generator
AERONAUTICAL ENGINEERING	AERONAUTICAL ENGINEERING	AIRCRAFT STRUCTURES LAB	Polaris cope, Wagner beam, Constant strength beam, vibration of beams, deflection of beams

AERONAUTICAL ENGINEERING	AERONAUTICAL ENGINEERING	AIRCRAFT STRUCTURES REPAIR LAB	HF pulse TIG welding, TIG welding, MIG welding, Grinding machine, Shear cutter, Hand drilling machine
AERONAUTICAL ENGINEERING	AERONAUTICAL ENGINEERING	AIRCRAFT SYSTEMS LAB	Cessna a/c, Landing Gear Actuation system, Fuel filter clogging simulation, Brake load test rig
AERONAUTICAL ENGINEERING	AERONAUTICAL ENGINEERING	AVIONICS LABORATORY	Digital IC Trainer Kit, 8085 Microprocessor Kit, Channel ADC Interface Board, MILSTD 1553B
AERONAUTICAL ENGINEERING	AERONAUTICAL ENGINEERING	FLIGHT SIMULATION LAB	Flight Simulator, MILSTD 1553B Interface Board with Data bus, CRT – Oscilloscope
AERONAUTICAL ENGINEERING	AERONAUTICAL ENGINEERING	MODELLING AND SIMULATION LABORATORY	Computer systems, ANSYS Software, CATIA V6
AERONAUTICAL ENGINEERING	AERONAUTICAL ENGINEERING	PROPULSION LABORATORY	Free/forced convective apparatus – vertical/Horizontal, Bomb calorimeter, Piston engine, Jet engine
AGRICULTURE ENGINEERING	AGRICULTURE ENGINEERING	CROP PROCESS ENGINEERING LABORATORY	Porosity Apparatus, Co-efficient of Friction, Angle of Repose, Centrifugal Separator Apparatus
AGRICULTURE ENGINEERING	AGRICULTURE ENGINEERING	FOOD AND DAIRY ENGINEERING LABORATORY	Cream separator, Homogenizer, lactometer, Centrifuge, Steam distillation apparatus
AGRICULTURE ENGINEERING	AGRICULTURE ENGINEERING	IRRIGATION AND DRAINAGE ENGINEERING LABORATORY	Sprinkler system Drip irrigation system Centrifugal pumps Submersible pumps Water level recorder
AGRICULTURE ENGINEERING	AGRICULTURE ENGINEERING	OPERATIONS AND MAINTENANCE OF TRACTOR AND FARM ENGINES LABORATORY	Disc plough, reversible Mould board plough, automatic Laser leveller, sugarcane transplanter
AGRICULTURE ENGINEERING	AGRICULTURE ENGINEERING	SOIL SCIENCE LABORATORY	Hot Air Oven, pH meter, Digital EC Meter, Soil testing analysis kit, flame photometer

AGRICULTURE ENGINEERING	AGRICULTURE ENGINEERING	TRACTOR AND FARM ENGINES LABORATORY	Steering Assembly, Hydraulic Top Housing with Parts Assembly, Cut section model DC clutch assembly
AGRICULTURE ENGINEERING	AGRICULTURE ENGINEERING	UNIT OPERATION IN FOOD PROCESS ENGINEERING LABORATORY	Burr mill Apparatus, Cyclone Separator, Plate and frame filter press Apparatus, Hammer mill Apparatus
ARTIFICIAL INTELLIGENCE	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE LAB 1	Lenovo Desktop,Corei5 Processor(4th GEN),4GB DDR3 RAM,500GB HDD
ARTIFICIAL INTELLIGENCE	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE LAB 2	HCL Desktop, Intel Corei5 Processor(3rd GEN), 8GB DDR3 RAM, 500GB SATA HDD
ARTIFICIAL INTELLIGENCE	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING LAB 1	Desktop,Corei5 Processor(4th GEN),4GB DDR3 RAM,500GB HDD
ARTIFICIAL INTELLIGENCE	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING LAB 2	Desktop,Corei5 Processor(4th GEN),4GB DDR3 RAM,500GB HDD
AUTOMOBILE ENGINEERING	AUTOMOBILE ENGINEERING	AUTOMOTIVE CHASSIS LABORATORY	Demonstration of Four Wheel Drive, Air Brake System, Front Axle Assembly, Gear Box, Steering Gear Box
AUTOMOBILE ENGINEERING	AUTOMOBILE ENGINEERING	AUTOMOTIVE ELECTRICAL LABORATORY	Battery Hydrometer, High Rate Discharge Battery Tester, Battery Charger, Auto Electrical Test Bench.
AUTOMOBILE ENGINEERING	AUTOMOBILE ENGINEERING	AUTOMOTIVE ELECTRONICS LABORATORY	Solenoid Valve, Wire Harness Diagnostic Kit, Battery 12V 7Ah, Battery 12V 35Ah, Sensors.
AUTOMOBILE ENGINEERING	AUTOMOBILE ENGINEERING	AUTOMOTIVE ENGINE COMPONENTS LABORATORY	Multi cylinder SI Engine, Multi cylinder CI Engine, Air Compressor, Damper, Inline Pump
AUTOMOBILE ENGINEERING	AUTOMOBILE ENGINEERING	COMPUTER AIDED ANALYSIS LABORATORY	Altair Hyperworks 14.0 - 50 users (Hypermesh + Optistuct + FEA + Hyperview + HyperGraph) + AMC
AUTOMOBILE ENGINEERING	AUTOMOBILE ENGINEERING	ENGINE AND CHASSIS DESIGN LABORATORY	Drafting and Modeling Softwares- Solidworks,HP DX 2480 PC, Core2 Duo Processor at 2.53 GHz

AUTOMOBILE ENGINEERING	AUTOMOBILE ENGINEERING	ENGINE PERFORMANCE AND EMISSION TESTING LABORATORY	SI and CI engine test rig, Five Gas and smoke meter, Hydraulic and Eddy current dynamo-meter.
AUTOMOBILE ENGINEERING	AUTOMOBILE ENGINEERING	VEHICLE MAINTENANCE AND RECONDITIONING LABORATORY	Spark plug Cleaner and tester, Cylinder Reboring machine, Valve Grinding Machine, valve lapping Machine
BIOMEDICAL ENGINEERING	BIOMEDICAL ENGINEERING	BIOCHEMISTRY AND PHYSIOLOGY LAB	Centrifuge, Elisa reader, Light Microscope, Neubar's chamber, SDS Gel Electrophoresis, TLC
BIOMEDICAL ENGINEERING	BIOMEDICAL ENGINEERING	BIOMECHANICS LAB	EMG Acquisition system, Treadmill, Stadiometer, Weighing scale, Resistance band, Dumbbells
BIOMEDICAL ENGINEERING	BIOMEDICAL ENGINEERING	BIO SIGNAL AND IMAGE PROCESSING LAB	PC , Fixed Floating point DSP Processor kit or Add on cards, Signal Generators 1MHZ ,CRO 20 MHZ
BIOMEDICAL ENGINEERING	BIOMEDICAL ENGINEERING	DEVICES AND CIRCUITS LAB	Function Generator, DSO
BIOMEDICAL ENGINEERING	BIOMEDICAL ENGINEERING	DIAGNOSTIC AND THERAPEUTIC EQUIPMENTS LAB	ECG Systems, EEG Systems ,Echocardiogram, Multiparameter monitor, EMG System, GSR Kit, Diathermy
BIOTECHNOLOGY	BIOTECHNOLOGY	BIOCHEMISTRY LAB	Revolutionary Centrifuge (Make: Remi & Model: R 8C) (2 Nos), Colorimeter (Make: ELICO & Model: CL157
BIOTECHNOLOGY	BIOTECHNOLOGY	BIOENERGY LAB	FPLC, LAB Scale ethanol production plant, cooling centrifuge, Photo Bioreactor
BIOTECHNOLOGY	BIOTECHNOLOGY	BIOINFORMATICS	DELL, HCL, Zenith Computer systems
BIOTECHNOLOGY	BIOTECHNOLOGY	BIOORGANIC CHEMISTRY	Rotary Evaporator, Vacuum Pump, Vacuum oven
BIOTECHNOLOGY	BIOTECHNOLOGY	BIOPROCESS ENGINEERING	Incubator, Fermenter (2), Homogenizer, French Press, Microfiltration, Ultrafiltration, Spectrophotometer

BIOTECHNOLOGY	BIOTECHNOLOGY	BIOSEPARATION LAB	"Micro Centrifuge , Gene Pulser Xcell, Small Submarine Electrophoresis System,
BIOTECHNOLOGY	BIOTECHNOLOGY	CELL BIOLOGY	Inverted Microscope, Centrifuger, Fluorescence microscope, Laminar Air Flows(2),UV-Vis Spectrometer
BIOTECHNOLOGY	BIOTECHNOLOGY	CHEMICAL ENGINEERING	Double pipe Heat exchanger, Packed column, Fluidized Bed column, Photocatalytic reactor, Pulverizer,
BIOTECHNOLOGY	BIOTECHNOLOGY	DOWNSTREAM PROCESS	Homogenizer, french press, ultrasonicator, microfiltration, ultrafiltration, spectrophotometer,
BIOTECHNOLOGY	BIOTECHNOLOGY	DST SPONSORED FIST LAB	TGA/DTA, Electrochemical Work Station, Spin Coater, Ultra Sonicator
BIOTECHNOLOGY	BIOTECHNOLOGY	GENETIC ENGINEERING LAB	Vertical Slab Gel Electrophoresis (Gel Size: 8*7cms) with Power Pack & Transfer apparatus,
BIOTECHNOLOGY	BIOTECHNOLOGY	IMMUNOLOGY LAB	Elisa Reader "Bio-Rad", Gene Pulser Xcell Total System With Gene Pulser/Micro Pulser Cuvettes
BIOTECHNOLOGY	BIOTECHNOLOGY	INSTRUMENTAL ANALYSIS	Fluorimeter, Gene Pulser, Microplate reader, Tablet Hardness Tester, Tablet Friability Tester, pH meter
BIOTECHNOLOGY	BIOTECHNOLOGY	MICROBIOLOGY	Stereo Microscope, CO2 Incubator, Incubator shaker, Microscopes, Laminar Air flow, UV-Vis Spectrometer
BIOTECHNOLOGY	BIOTECHNOLOGY	MOLECULAR BIOLOGY	Polymerase Chain Reaction, Gel Documentation system, ELISA , uv illuminator, Electrophoresis unit,
BIOTECHNOLOGY	BIOTECHNOLOGY	MOLECULAR PATHOGENESIS LAB	Vertical Slab Gel Electrophoresis, Bio Gel Documentation System with software, Bio Dot Apparatus

BIOTECHNOLOGY	BIOTECHNOLOGY	NANO TRANSLATIONAL LAB	Phase Contrast microscope, centrifuge, Ultrasonicator
BIOTECHNOLOGY	BIOTECHNOLOGY	PG RESEARCH LAB	Freeze Dryer, Autoclave Horizontal, Shaker Incubator, Vortex Mixer (4 Nos), Microwave Oven etc....
BIOTECHNOLOGY	BIOTECHNOLOGY	RDNA TECHNOLOGY LAB	Microplate Washer ("Bio Rad", model PW40 & Cat.No. 85499), Gel Documentation System with software
BIOTECHNOLOGY	BIOTECHNOLOGY	TISSUE CULTURE LAB	LAMINAR AIR FLOW CHAMBER, TISSUE CULTURE RACKS, INCUBATOR
CIVIL ENGINEERING	CIVIL ENGINEERING	COMPUTER AIDED BUILDING DESIGN AND DRAWING LABORATORY	Abaqus CAE, Etabs 2016, STAAD.Pro, Autodesk Revit architecture 2019, AutoCad 2019, Lenovo with i7.
CIVIL ENGINEERING	CIVIL ENGINEERING	ENVIRONMENTAL ENGINEERING LABORATORY	Autoclave Bacteriological incubator Electronic balance Heating Mantle 250ml Heating Mantle 500ml
CIVIL ENGINEERING	CIVIL ENGINEERING	FLUID MECHANICS LAB	Venturimeter,U tube manometer, Orificemeter, Pelton wheel turbine, Francis Turbine
CIVIL ENGINEERING	CIVIL ENGINEERING	GEOLOGY LAB	GPS, Resistivity meter, Grinding machine, Microscope.
CIVIL ENGINEERING	CIVIL ENGINEERING	HIGHWAY ENGINEERING LAB	Aggregate Crushing value Apparatus Aggregate impact value Apparatus Los Angeles Abrasion Machine
CIVIL ENGINEERING	CIVIL ENGINEERING	SOIL MECHANICS	Sieves Hydrometer Liquid and plastic limit apparatus Standard Penetration test Proctor compaction

CIVIL ENGINEERING	CIVIL ENGINEERING	STRENGTH OF MATERIALS LAB	UTM of 400KN capacity UTM of 100KN capacity Torsion testing machine for steel rods Izod impact test
CIVIL ENGINEERING	CIVIL ENGINEERING	SURVEY LAB	Theodolites Dumpy level Plain table Ranging rods Leveling staff Cross staff Chains
CIVIL ENGINEERING	STRUCTURAL ENGINEERING	CONCRETE TECHNOLOGY LAB	Vicat needle apparatus Le chatelier apparatus Steel Cube mould Air permeability apparatus CTM UTM
CIVIL ENGINEERING	STRUCTURAL ENGINEERING	STRUCTURAL ENGINEERING LAB	Loading Frame, UTM machine, Creep test, Accelerated curing tank, CTM, RCPT test, L box apparatus
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND BUSINESS SYSTEMS	CSBS - DATA STRUCTURES LABORATORY	TURBO C / GCC COMPILER
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND BUSINESS SYSTEMS	DATABASE TECHNOLOGY LABORATORY	ORACLE 11G/MYSQL, VISUAL BASIC/JAVA/VISUAL C++
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND BUSINESS SYSTEMS	NETWORK LABORATORY	S/W:GCC,J2SDK,LINUX,NS2/OPENT/GLOMOSIM,WI NDOWS 7, H/W:PENTIUM IV,4GBRAM, 500GB HDD
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND BUSINESS SYSTEMS	PROGRAMMING LABORATORY	TURBO C COMPILER,WINDOWS 7 OS,VISUAL BASIC/JAVA/VISUAL C++,PYTHON,ORACLE11G,RATIONAL ROSE
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	CS DIGITAL ELECTRONICS LAB 1	Digital trainer kit (16 bit I/O inbuilt clock and Dc power supply 5v), Digital IC Tester
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	CS DIGITAL ELECTRONICS LAB 2	Digital trainer kit (16 bit I/O inbuilt clock and Dc power supply 5v), Digital IC Tester
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	DATABASE MANAGEMENT LABORATORY	Lenovo PCs with I7 Processor,32 GB RAM and 1 TB SSD
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	DATA MINING LABORATORY-CSE	Dell Optiplex PCs with I7 Processor, 16 GB RAM and 1 TB HDD

COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	DATA STRUCTURE LABORATORY	Lenovo PCs with I7 Processor,32 GB RAM and 1 TB SSD
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	MICROPROCESSOR AND MICROCONTROLLER LAB 1	TRAINER KIT 8085,8086,8051,INTERFACING KIT 8279,8251,8255,8253
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	NETWORKING LABORATORY	Lenovo PCs with I7 Processor,32 GB RAM and 1 TB SSD
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	OPEN SOURCE LABORATORY	Lenovo PCs with I7 Processor,32 GB RAM and 1 TB SSD
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	PG LABORATORY 1	Dell Optiplex with I7 Processor 16 GB RAM and 1 TB HDD
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	PG LABORATORY 2	Dell Optiplex with I7 Processor 16 GB RAM and 1 TB HDD
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	PROGRAMMING LABORATORY	Lenovo PCs with I7 Processor,32 GB RAM and 1 TB SSD
COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	WEB TECHNOLOGY LABORATORY	Lenovo PCs with I7 Processor,32 GB RAM and 1 TB SSD
COMPUTER TECHNOLOGY	COMPUTER TECHNOLOGY	PROGRAMMING LABORATORY	Chrome Base, CHROME SE, LG Chromebase ,Black,2GB RAM ,16 GB Internal SSD
COMPUTER TECHNOLOGY	COMPUTER TECHNOLOGY	DATABASE TECHNOLOGIES LABORATORY	"LENOVO desktop corei5, DELL Computer Desktop Vost Intel core2 duo Processor and HCL System desktop
COMPUTER TECHNOLOGY	COMPUTER TECHNOLOGY	NETWORKING LABORATORY	"HCL System desktop, MDL- Infiniti MA 380, 3330 Intel core i5 processor (3 rd GEN)
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	COMPUTER LABORATORY	HP DX2480 PC CORE2 DUO PROCESSOR@2.53Ghz/ 1066 MHz FSb 2GB DOR2 RAM 160GB SATA HDD 19" TFT MONITOR

ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	CONTROL ENGINEERING LAB	Wheatstone Bridge, P, PI,PID Controller, PLC kit, AC servo motor
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	DC MACHINES & TRANSFORMERS LAB	DC Shunt Generator coupled with Dc shunt motor, Dc Series and Shunt motor, Auto transformer
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRIC CIRCUITS LABORATORY	Philips OS-5020P, 20MHZ Dual Trace Oscilloscope, Function Generator, Regulated power supply, multimeter
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL AND ELECTRONICS LAB	Philips 20MHZ Dual Trace Oscilloscope,20 MHz function Generator, Single phase auto transformer
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL MACHINES LAB	Single Phase , Three Phase Induction motor, 3 phase Slip ring Induction motor, Three Phase Alternator
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	HOME APPLIANCES LAB	Iron box, washing machines, Refrigerators, Ceiling fan winding machine, Air conditioner
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	LINEAR & DIGITAL IC LAB	Linear IC Trainer kit , CRO, Function generator, Dual Regulator Power Supply, 7 segment LED Display
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	MEASUREMENT AND INSTRUMENTATION LABORATORY	PID Controller Training System, Wheatstone Bridge, AC Servo Motor Trainer Kit
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	MICROPROCESSOR BASED SYSTEM DESIGN LAB	PIC Development KIT, ADC AND DAC INTERFACE, TRAFFIC LIGHT CONTROLLER, Stepper motor
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	POWER ELECTRONICS LAB	SCR & AC Phase control,IGBT four Quadrant choppers, Power Quality Analyser, 3 Phase Induction motor
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	POWER SYSTEMS SIMULATION LAB	Pentium Dual Core / DDR2 512 MB /80 GB HDD/ Intel G31 Motherboard / 17 TFT Monitor, Turbo C

ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	RENEWABLE ENERGY LABORATORY	Solar PV Emulator, Solar Tunnel dryer, Biomass Gassifier, Solar water pumping system
ELECTRICAL AND ELECTRONICS ENGINEERING	POWER ELECTRONICS AND DRIVES	POWER ELECTRONICS LAB I	Switched Reluctance motor, Permanent Magnet synchronous motor, Multilevel inverter, Matrix Converter
ELECTRICAL AND ELECTRONICS ENGINEERING	POWER ELECTRONICS AND DRIVES	SIMULATION LAB	TMS320F240 based DSP trainer kit, DigSilent Power Factory, PSIM, MATLAB, Laser Printer, Computer
ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGG	DIGITAL ELECTRONICS LAB	Digital trainer kit (16 bit I/O inbuilt clock and Dc power supply 5v), Digital IC Tester
ELECTRONICS & COMMUNICATION ENGG	COMMUNICATION SYSTEMS	ADVANCED COMMUNICATION SYSTEM LABORATORY	Antenna System trainer kit, APlab, Spectrum Analyser with tracking generator, ADS
ELECTRONICS & COMMUNICATION ENGG	COMMUNICATION SYSTEMS	COMMUNICATION & NETWORKS LABORATORY	Matlab R2013a, Netsim Software, Personal computer
ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGG	ANALOG COMMUNICATION LABORATORY	CRO, Function Generator, Dual Power supply
ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGG	ANALOG ELECTRONICS AND IC LABORATORY	60 Mhz Digital Storage Oscilloscope
ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGG	C PROGRAMMING	Pentium IV machines, Borland or Turbo C Software
ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGG	COMMUNICATION LABORATORY/ COMPUTER CENTRE	MATLAB R2013a, MATLAB R2017b, Personal Computer 4 GB RAM Zenith System
ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGG	DIGITAL COMMUNICATION LABORATORY	Delta modulation and demodulation Kit, TDM-PAM modulator and demodulator
ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGG	FREESCALE EMBEDDED SYSTEM LAB	COLDFIRE, S12X

ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGG	MICROCONTROLLER LABORATORY	PIC MICROCONTROLLER KIT,MSP MICROCONTROLLER KIT
ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGG	MICROPROCESSOR LABORATORY	8085,8086 MICROPROCESSOR KIT
ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGG	OPTICAL COMMUNICATIONS LABORATORY	Optical and LASER 660 nm Power meter, Fiber optic communication kit – Link A, Advanced Fiber optic
ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGG	PCB CIRCUIT DESIGN LABORATORY	MITs Eleven Lab PCB & Antenna prototype Machine with 1. Fiducial camera 2. Vacuum Cleaner 3. Design)
ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGG	RF AND MICROWAVE LABORATORY	Microwave Test Bench (X-band 8.2 to 12.4 GHz) – 1 lot with following components: (6 Klystron Table)
ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGG	SIGNAL PROCESSING LAB	MATLAB-2013
ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS & COMMUNICATION ENGG	VLSI DESIGN LAB	Computer with Monitor Keyboard Mouse pad512MB DDR 333/26640 GB ATH/100 HDD 7200, cold Fire
ELECTRONICS AND INSTRUMENTATION ENGINEERING	ELECTRONICS AND INSTRUMENTATION ENGINEERING	COMPUTER NETWORKS LABORATORY	945/MICROATX/945GCV M ITHGCGABITE ETHERNET 4DIMSL0T/CORE 2 DUO E45002 2 GHZ 2MB CACHE 800MHZ /1GBDD
ELECTRONICS AND INSTRUMENTATION ENGINEERING	ELECTRONICS & INSTRUMENTATION ENGINEERING	DIGITAL SIGNAL PROCESSING LABORATORY	Desktop PC with MATLAB software
ELECTRONICS AND INSTRUMENTATION ENGINEERING	ELECTRONICS AND INSTRUMENTATION ENGINEERING	EMBEDDED SYSTEM LAB	8051 trainer kit, interfacing board, stepper motor
ELECTRONICS AND INSTRUMENTATION ENGINEERING	ELECTRONICS AND INSTRUMENTATION ENGINEERING	CALIBRATION LAB	Fluke 5502A, Fluke 8846A

ELECTRONICS AND INSTRUMENTATION ENGINEERING	ELECTRONICS AND INSTRUMENTATION ENGINEERING	CEIA - COMPUTER CENTER	dell computers, zenith computers, laser printer, overhead projector, LCD projector
ELECTRONICS AND INSTRUMENTATION ENGINEERING	ELECTRONICS AND INSTRUMENTATION ENGINEERING	ELECTRONICS LAB	Decade resistance box, RPS, Bread board, Analog meter
ELECTRONICS AND INSTRUMENTATION ENGINEERING	ELECTRONICS AND INSTRUMENTATION ENGINEERING	INDUSTRIAL INSTRUMENTATION LAB	level measurement using d/p transmitter, vacuum pressure measurement, dead weight tester venturi plate
ELECTRONICS AND INSTRUMENTATION ENGINEERING	ELECTRONICS AND INSTRUMENTATION ENGINEERING	PROCESS CONTROL COMPUTER CENTER	Desktop PC with MATLAB software
ELECTRONICS AND INSTRUMENTATION ENGINEERING	ELECTRONICS AND INSTRUMENTATION ENGINEERING	PROCESS CONTROL LAB	Coupled tank system, Control Valve Trainer Kit, Conical Tank Setup, Spherical Tank Setup, LabVIEW
ELECTRONICS AND INSTRUMENTATION ENGINEERING	ELECTRONICS AND INSTRUMENTATION ENGINEERING	SENSORS AND TRANSDUCERS LAB	Resistance Temperature Detector (Positive Temperature Coefficient-PT100), Bourdon tube trainerTB-44)
ELECTRONICS AND INSTRUMENTATION ENGINEERING	EMBEDDED SYSTEMS	EMBEDDED SYSTEMS LAB	Spark V Robot, ZigBee Modules 100m range, ZigBee Modules Adapter, Metal-gear Servo Motors, ARM Processor
ELECTRONICS AND INSTRUMENTATION ENGINEERING	EMBEDDED SYSTEMS	RESEARCH AND DEVELOPMENT LAB	Variable Frequency Drive (VFD), Human Machine Interface, Rockwell Software Education tool kit
FASHION TECHNOLOGY	FASHION TECHNOLOGY	COMPUTER AIDED TEXTILE DESIGN LABORATORY	CAD Software – Adobe Photoshop, Corel Draw, PC Tex
FASHION TECHNOLOGY	FASHION TECHNOLOGY	FASHION COLLECTION LAB	RAMP, Display Boards, Garment hangers

FASHION TECHNOLOGY	FASHION TECHNOLOGY	FASHION ILLUSTRATION LABORATORY	Drawing Tables, Coloring materials, Rulers, Brushes
FASHION TECHNOLOGY	FASHION TECHNOLOGY	GARMENT CONSTRUCTION LABORATORY I	Industrial Single Needle Lock Stitch Machines, Ironing Tables and Iron Box, Sewing Threads,
FASHION TECHNOLOGY	FASHION TECHNOLOGY	GARMENT CONSTRUCTION LABORATORY II	Lock Stitch(Single Needle and Double Needle), Over Lock, Flat Lock, Button Hole, Button Fixing,
FASHION TECHNOLOGY	FASHION TECHNOLOGY	PATTERN ENGINEERING LABORATORY	Pattern Making Tables, Dummies and Mannequins, French curve, Measurement tape
FASHION TECHNOLOGY	FASHION TECHNOLOGY	PHOTOSHOOT ROOM	Camera, Accessories, Backdrop, Lighting
FASHION TECHNOLOGY	FASHION TECHNOLOGY	PORTFOLIO PRESENTATION LAB	Trend forecasting software, online systems
FIRST YEAR/OTHER	FIRST YEAR/OTHER	AUDIO INTERACTIVE LAB	MONITOR, CPU, KEYBOARD, MOUSE, SPEAKERS, CD PLAYER, AMPLIFIER & VIDEO RECORDER
FIRST YEAR/OTHER	FIRST YEAR/OTHER	CHEMISTRY LAB 1	Spectrophotometer, Conductivity meter, Potentiometer, Digital pH meter, Infrared spectrometer
FIRST YEAR/OTHER	FIRST YEAR/OTHER	CHEMISTRY LAB 2	Spectrophotometer, Conductivity meter, Potentiometer, pH meter, Melting point, Microwave oven
FIRST YEAR/OTHER	FIRST YEAR/OTHER	CHEMISTRY LAB 3	Potentiometer, Digital pH meter, Digital Multimeter, DO meter, Muffle furnace, Vacuum pump
FIRST YEAR/OTHER	FIRST YEAR/OTHER	CHEMISTRY LAB 4	Potentiometer, Digital pH meter, Ultrasonic meter, Digital Turbidity meter, Tafel polarization meter
FIRST YEAR/OTHER	FIRST YEAR/OTHER	MULTIMEDIA LAB	IBM SERVER, MONITOR, CPU, KEYBOARD, MOUSE, HEADSET WITH MIC, HP SCANNER

FIRST YEAR/OTHER	FIRST YEAR/OTHER	PHYSICS LAB 1	Energy bandgap kit, Solar cell, B-H Curve apparatus, Hall effect apparatus, Lee's Disc, He-Ne laser,
FIRST YEAR/OTHER	FIRST YEAR/OTHER	PHYSICS LAB 2	Energy bandgap kit, Solar cell, B-H Curve apparatus, Hall effect apparatus, Lee's Disc, He-Ne laser,
FIRST YEAR/OTHER	FIRST YEAR/OTHER	PHYSICS LAB 3	Energy bandgap kit, Solar cell, B-H Curve apparatus, Hall effect apparatus, Lee's Disc, He-Ne laser,
FIRST YEAR/OTHER	FIRST YEAR/OTHER	PHYSICS LAB 4	Energy bandgap kit, Solar cell, B-H Curve apparatus, Hall effect apparatus, Lee's Disc, He-Ne laser,
FOOD TECHNOLOGY	FOOD TECHNOLOGY	BAKING AND CONFECTIONARY TECHNOLOGY LAB	Planetry mixer, Dough kneader, Baking oven
FOOD TECHNOLOGY	FOOD TECHNOLOGY	DAIRY TECHNOLOGY LAB	Butyrometer, Lactometer, Deep freezer, Plate heat exchanger, Butter chaurner, Ice cream making equip
FOOD TECHNOLOGY	FOOD TECHNOLOGY	ENGINEERING PROPERTIES LAB	Day`s Apparatus, Grain hardness tester, Brookfield viscometer, Angle of repose apparatus,
FOOD TECHNOLOGY	FOOD TECHNOLOGY	FOOD CHEMISTRY AND FOOD ANALYSIS LAB	"Soxhlet apparatus, Kjeldahl digestion and distillation unit, muffle furnace, Spectrophotometer"
FOOD TECHNOLOGY	FOOD TECHNOLOGY	FOOD MICROBIOLOGY LAB	CO2 Incubator, Incubator shaker, Microscopes, Laminar Air flows, Autoclave, Hot air oven , Refrigera
FOOD TECHNOLOGY	FOOD TECHNOLOGY	FOOD PACKAGING LAB	Vacuum packaging, COBB Tester, Bursting tester, Tear strength tester, Drop tester, Torque tester
FOOD TECHNOLOGY	FOOD TECHNOLOGY	FRUITS AND VEGETABLE PROCESSING TECHNOLOGY LAB	Packing machine, Heating setup, Spectrophotometer, cabinet drier
FOOD TECHNOLOGY	FOOD TECHNOLOGY	PRINCIPLES OF FOOD PROCESSING LAB	Tray drier, fludized bed drier, rotary drier, ohmic heating UV heating setup, microwave drier

FOOD TECHNOLOGY	FOOD TECHNOLOGY	UNIT OPERATION LAB	Single effect evaporator, Ball mill, Pin mill, Bur mill, Steam distillation, Cyclone separator, Filter
INFORMATION SCIENCE AND ENGINEERING	INFORMATION SCIENCE AND ENGINEERING	CLOUD & INFRASTRUCTURE LABORATORY	LINUX VIRTUALBOX, VMWARE, CLOUD ENVIRONMENT, OPENSTACK, HADOOP, COLUDISM, GAE LAUNCHER
INFORMATION SCIENCE AND ENGINEERING	INFORMATION SCIENCE AND ENGINEERING	DATA MINING LABORATORY	WEKA - OPEN SOURCE SOFTWARE, VISUAL BASIC / JAVA
INFORMATION SCIENCE AND ENGINEERING	INFORMATION SCIENCE AND ENGINEERING	DATA STRUCTURES & ALGORITHMS LABORATORY	TURBO C / GCC COMPILER
INFORMATION SCIENCE AND ENGINEERING	INFORMATION SCIENCE AND ENGINEERING	DBMS LABORATORY	ORACLE 11G/MYSQL, VISUAL BASIC/JAVA/VISUAL C++
INFORMATION TECHNOLOGY	COMPUTER SCIENCE AND BUSINESS SYSTEM	CSBS PROGRAMMING LAB	DELL Computer DesktopVostro230ST Intel core2 duo Processor
INFORMATION TECHNOLOGY	COMPUTER SCIENCE AND BUSINESS SYSTEM	DBMS LAB	Dell Optix
INFORMATION TECHNOLOGY	INFORMATION TECHNOLOGY	ARTIFICIAL INTELLIGENCE LABORATORY 2	Lenovo PCs with I7 Processor,32 GB RAM and 1 TB SSD
INFORMATION TECHNOLOGY	INFORMATION TECHNOLOGY	CLOUD COMPUTING LABORATORY	Lenovo PCs with I7 Processor,32 GB RAM and 1 TB SSD
INFORMATION TECHNOLOGY	INFORMATION TECHNOLOGY	DATA MINING LABORATORY 1	Lenovo PCs with I7 Processor,32 GB RAM and 1 TB SSD
INFORMATION TECHNOLOGY	INFORMATION TECHNOLOGY	DATA MINING LABORATORY 2	Lenovo PCs with I7 Processor,32 GB RAM and 1 TB SSD
INFORMATION TECHNOLOGY	INFORMATION TECHNOLOGY	DATABASE MANAGEMENT SYSTEM LABORATORY 1	Lenovo PCs with I7 Processor,32 GB RAM and 1 TB SSD

INFORMATION TECHNOLOGY	INFORMATION TECHNOLOGY	DATABASE MANAGEMENT SYSTEM LABORATORY 2	Lenovo PCs with I7 Processor,32 GB RAM and 1 TB SSD
INFORMATION TECHNOLOGY	INFORMATION TECHNOLOGY	IT PROGRAMMING LABORATORY	Dell Optiplex with I7 Processor 16 GB RAM and 1 TB HDD
INFORMATION TECHNOLOGY	SOFTWARE ENGINEERING	INTERNET OF THINGS LABORATORY 1	Dell Optiplex with I7 Processor 16 GB RAM and 1 TB HDD
INFORMATION TECHNOLOGY	SOFTWARE ENGINEERING	INTERNET OF THINGS LABORATORY 2	Lenovo PCs with I7 Processor,32 GB RAM and 1 TB SSD
MANAGEMENT	MASTERS IN BUSINESS ADMINISTRATION	Business Application Software Lab	Smart Boards, Systems, Microteaching equipment's
MANAGEMENT	MASTERS IN BUSINESS ADMINISTRATION	Business Application Software Lab	Zenith P4-30 GHZ, 512 MB, DDR2, M53 Mother Board, 80 GB Hard Disk) Client System(HP Desktop with DVD writer and 12 GB Graphic Card, Intel Pentium Core 15 Professor, 4 GB(2*2GB) ,DDR3 RAM expandable upto 16 GB, 18.5' LED monitor with optic mouse)
MECHANICAL ENGINEERING	INDUSTRIAL SAFETY AND ENGINEERING	INDUSTRIAL SAFETY LABORATORY	Vibration and Exhaust Gas Measurement, Fire Extinguishers, Ambient Air Monitoring, Noise Level test
MECHANICAL ENGINEERING	INDUSTRIAL SAFETY AND ENGINEERING	RESEARCH LABORATORY	High-volume Air Sampler, thermal imaging camera for safety study.
MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	BASIC WORKSHOP (CARPENTRY, PLUMBING, FITTING, SHEET METAL, FOUNDRY, WELDING)	Router, Wood Planer, Jig Saw, Table Saw, Wood Turning Lathe, Arc Welding M/c, Spot Welding M/c.
MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	CAD LAB	Computer System with INTEL R CORE i7, 6700 CPU, 1TB HDD, 40kVA UPS, ANSYS S/w, SolidWorks S/w.

MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	COMPUTER AIDED MANUFACTURING	Computer System with INTEL R CORE i7, 6700 CPU, 1TB HDD NX CAM EXPRESS S/w, FANUC NC Guide S/w.
MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	FLUID MECHANICS LABORATORY	Pelton wheel, Francis, Kaplan Turbine Test rig, Multistage centrifugal pump Test rig, Gear&Vane Pump
MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	HEAT TRANSFER LABORATORY	Forced Convn apparatus, Emissivity measurement apparatus, Filmwise & Dropwise Condensation Apparatus
MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	KINEMATICS AND DYNAMICS LABORATORY	Dynamic Balancing Machine, Cam Analysis Apparatus, Epicyclic Gear Train, Worm Gear Reducer.
MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	LATHE SHOP	All Geared Centre Lathes, Capstan lathe, Lathe Tool Dynamometer with computer interface, Bench Grinder
MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	METALLURGY LABORATORY	Co-axial & Trinocular Inverted Metallurgical Microscope, Junior Cut-off M/c, Hyd Spen Mounting press
MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	METROLOGY LABORATORY	Profile Projector with accessories, Autocollimator, Gear Rolling Tester, CMM.
MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	SPECIAL MACHINE SHOP	Universal Milling M/c, Gear Hobbing M/c, Horizontal Surface Grinding M/c, Universal Tool Grinding Mc
MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	STRENGTH OF MATERIALS LABORATORY	UTM 40T, Brinell Hardness Testing M/c, Digital Fatigue Testing M/c, Computerized Vickers Hardness Test
MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	THERMAL ENGINEERING LABORATORY	Computerized DAS, Single cyl 4-stroke diesel engine, Single cyl 4-stroke water cooled, AC test rig

MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	VIBRATION LAB	Flnverted Pendulum, Electro dynamic shaker, Data Logger
MECHATRONICS	INDUSTRIAL AUTOMATION AND ROBOTICS	INDUSTRIAL ROBOTICS LAB	6-Axis Industrial Robot,4-Axis SCARA Robot, Computer, Projector, Printer
MECHATRONICS	INDUSTRIAL AUTOMATION AND ROBOTICS	SENSORS AND SIGNAL CONDITIONING LABORATORY	RTD, J TYPE, E TYPE, THERMISTOR TEMPERATURE MEASUREMENT MODULE
MECHATRONICS	MECHATRONICS	BASIC MECHATRONICS LABORATORY	FLUID SIM SOFTWARE PACKAGE FOR HYDRAULICS AND PNEUMATICS
MECHATRONICS	MECHATRONICS	COMPUTER AIDED DESIGN LABORATORY	CATIA Modelling Software
MECHATRONICS	MECHATRONICS	FACTORY AUTOMATION LABORATORY	Pick and place station, Fluidic muscle press station, Buffer station
MECHATRONICS	MECHATRONICS	MECHT - FESTO INDUSTRIAL AUTOMATION LABORATORY	BOTTLING STATION, FESTO Hydraulic Trainer Kit, FESTO Pneumatic Trainer Kit
MECHATRONICS	MECHATRONICS	MEMS LABORATORY	INTELLISUITE SOFTWARE
MECHATRONICS	MECHATRONICS	PLC LABORATORY	BASIC PNEUMATIC TRAINER KIT WITH PLC CONTROLLER, HMI, SCADA
MECHATRONICS	MECHATRONICS	ROBOTICS LABORATORY	MAKIT, COMPUTERS, PRINTER, PROJECTOR
MECHATRONICS	MECHATRONICS	SENSORS AND INSTRUMENTATION LABORATORY	SCHERING BRIDGE KIT, WHEATSTONE BRIDGE, STRAIN MEASUREMENT KIT
TEXTILE TECHNOLOGY	TEXTILE TECHNOLOGY	PRODUCT DEVELOPMENT LABORATORY	Air permeability Tester, Colour matching cabinet

TEXTILE TECHNOLOGY	TEXTILE TECHNOLOGY	SPINNING LABORATORY	PREPARATORY	Air Compressor 10 H.P, Mixing Bale Opener, Blow Room Machinery, Carding machinery, Draw frame
TEXTILE TECHNOLOGY	TEXTILE TECHNOLOGY	TECHNICAL LABORATORY	TEXTILE	Needle punching machine, Braiding machines, Hot Pressing Machine
TEXTILE TECHNOLOGY	TEXTILE TECHNOLOGY	TEXTILE LABORATORY	ANALYTICAL	Projection Microscope, Inclined Binocular microscope, Premier Tensomax 7000, Jack Sewing machine
TEXTILE TECHNOLOGY	TEXTILE TECHNOLOGY	TEXTILE CAD LABORATORY		Pentium IV Systems, Fabric Scanner, Textronics Software, Textile Designing Software
TEXTILE TECHNOLOGY	TEXTILE TECHNOLOGY	TEXTILE PROCESSING LABORATORY	CHEMICAL	Laboratory Jigger, Soft Over Flow, Jet dyeing M/c, Lab Setting Curing Chamber, Lab Winch, Glycerine
TEXTILE TECHNOLOGY	TEXTILE TECHNOLOGY	TEXTILE QUALITY EVALUATION LABORATORY		Baer Sorter & accessories, Nep Counting Template, Fibro span 900 (Premier), Used Stelometer (Statex)
TEXTILE TECHNOLOGY	TEXTILE TECHNOLOGY	TEXTILE YARN MANUFACTURE LABORATORY		Ring Frame machine, Caliper - "ADITYA", Two-for-one twister
TEXTILE TECHNOLOGY	TEXTILE TECHNOLOGY	WEAVING LABORATORY	PREPARATORY	Cone winding m/c, Humidification plant, Humidification Motor 12.5 HP, Auto pirn winding M/c

15.7 Computing Facilities

S.No	Description	Quantity
1.	Internet Connectivity	2 Gbps (With Contention Ratio of 1:1)
2.	PC's/Laptop exclusively available to students	2580
3.	PC's/Laptop available in Library	96
4.	PC's/Laptop available in Administrative Office	55
5.	PC's/Laptop available to Faculty Members	394
6.	Number of PCs/Laptop in language laboratory	80

7.	Printers available to students	117
8.	Number of Legal System & Application Softwares	5 & 53

15.7.1 List of facilities available

S. No	Name of the Facility	Availability Status
1.	Sports & Games	Available
2.	Extra-Curricular Activities	Available
3.	Soft Skill Development Activities	Available
4.	Computing Facilities	Available
5.	Transport Facilities	Available

15.8 Teaching Learning Process – Regulation [Click here](#)

16. Enrolment and placement details of students in the last 3 years

S.No	Degree	Name of the Course	Year Started	Affiliation	2019-20		2020-2021		2021-22	
					In.	Adm.	In.	Adm.	In.	Adm.
Under Graduate Programmes										
1.	B.E.	Computer Science & Engineering	1996	Permanent	240	232	240	234	240	231
2.	B.E.	Electrical & Electronics Engineering	1996	Permanent	180	152	180	137	120	107
3.	B.E.	Mechanical Engineering	1996	Permanent	180	142	180	110	120	93
4.	B.Tech.	Textile Technology	1996	Permanent	60	47	60	41	60	43
5.	B.E.	Electronics & Communication Engineering	1998	Permanent	240	218	240	191	240	228
6.	B.Tech.	Information Technology	1999	Permanent	180	163	180	165	180	173
7.	B.E.	Civil Engineering	2001	Permanent	60	53	60	47	60	35
8.	B.Tech.	Biotechnology	2003	Permanent	120	104	120	101	120	88
9.	B.Tech.	Fashion Technology	2004	Permanent	60	37	60	24	30	20
10.	B.E.	Electronics & Instrumentation Engineering	2007	Permanent	120	86	60	47	60	43

11.	B.E.	Aeronautical Engineering	2008	Permanent	60	46	60	23	30	18
12.	B.E.	Mechatronics	2012	Provisional	120	91	60	47	60	48
13.	B.E.	Automobile Engineering	2014	Provisional	60	43	60	31	30	17
14.	B.E.	Agriculture Engineering	2015	Provisional	60	48	60	48	60	34
15.	B.Tech.	Food Technology	2016	Provisional	60	47	60	51	60	48
16.	B.E.	Biomedical Engineering	2019	Provisional	60	50	60	50	60	34
17.	B.E.	Information Science and Engineering	2019	Provisional	60	46	60	43	60	54
18.	B.Tech.	Computer Science and Business Systems	2019	Provisional	60	49	60	55	60	60
19.	B.E.	Computer Technology	2019	Provisional	60	57	60	47	60	57
20.	B.Tech.	Artificial Intelligence and Data Science	2020	Provisional	-	-	60	57	120	121
21.	B.Tech.	Artificial Intelligence and Machine Learning	2021	Provisional	-	-	-	-	60	57
Post Graduate Programmes										
1.	M.E.	Applied Electronics	2003	Provisional	30	1	-	-	-	-
2.	M.E.	Engineering Design	2003	Provisional	18	3	-	-	-	-
3.	M.E.	Power Electronics & Drives	2003	Permanent	18	6	18	2	6	2
4.	M.E.	Communication Systems	2005	Permanent	18	3	18	2	6	4
5.	M.E.	Computer Science Engineering	2005	Permanent	24	8	18	5	12	6
6.	M.E.	Software Engineering	2006	Provisional	24	8	18	5	6	3
7.	M.E.	VLSI Design	2006	Provisional	24	3	-	-	-	-
8.	M.E.	Structural Engineering	2007	Permanent	18	18	18	7	12	8
9.	M.Tech.	Biotechnology	2008	Permanent	18	7	18	18	18	18
10.	M.B.A	Business Administration	2008	Permanent	60	60	60	59	60	60
11.	M.E.	CAD/CAM	2010	Provisional	18	3	-	-	-	-
12.	M.E.	Embedded Systems	2010	Provisional	24	5	18	4	6	1
13.	M.E.	Instrumentation Engineering	2014	Provisional	18	2	-	-	-	-
14.	M.E.	Industrial Safety Engineering	2014	Provisional	18	11	18	17	18	16
15.	M.E.	Industrial Automation & Robotics	2015	Provisional	18	2	18	7	6	5

17. List of Research Projects/ Consultancy Works (For Last 3 Years)

S. No	Funding Agency	No. of Research Projects	Sanctioned Amount (INR)
1.	AICTE	14	8838863
2.	AICTE ISTE	5	1758889
3.	CSIR	1	200000
4.	DAE	1	75000.00
5.	DBT	2	160000
6.	DAE	1	75000.00
7.	DST	10	14404460
8.	ICMR	1	69000.00
9.	IET	5	78000
10.	IAS	1	46000
11.	National Commission for Women	1	62250.00
12.	SERB	5	3008137
13.	TNSCST	16	570000
14.	UGC	1	452880.00
15.	Matrimony.com - Chennai	1	388135
16.	SC Square - Chennai	1	61720
17.	OMM Enterprise, Coimbatore	1	10148
18.	MOTOWINGS PERFORMANCE	1	13200
19.	Minerological Exploration - Private owner	1	20000
20.	Jawaharlal Business School, Palakkad	1	15000
21.	Special labs	33	2146784

17.1 Memorandum of Understanding (MoU's) Signed with Bannari Amman Institute of Technology.

S No	Organisation with which MoU is signed	Year of signing MoU	Duration
Academic Year 2021-22			

1	Procyon Technologies	2021-2022	3 years
2	NANDHA INFO TECH	2021-2022	3 years
3	Sakthi Gears Product,Coimbatore	2021-2022	3 years
4	SKM Egg Products Export(India) Limited, Erode	2021-2022	2 years
5	Roots Irrigation,Coimbatore	2021-2022	3 years
6	Thinkin Lab, Vellore	2021-2022	3 years
7	Trus Trace	2021-2022	3 years
8	AADHI SOLAR SOLUTIONS, COIMBATORE	2021-2022	3 years
9	Prashan Medical Technologies,COIMBATORE	2021-2022	5 Years
10	Comten Consulting Engineers Pvt Limited,Coimbatore	2021-2022	3 years
11	Cube Reach Technologies, Dubai	2021-2022	3 years
12	SIEMENS LTD (SITRAIN-INDIA)	2021-2022	2 years
13	M/s SICK INDIA PRIVATE LIMITED	2021-2022	2 years
14	WiscTch Source PVT.LTD, Guindy, Chennai	2021-2022	1 Year
15	Huawei Services (Hong Kong) Co., Limited	2021-2022	3 Years
16	M/sPhillps Machine Tools Private Limited , Bangalore	2021-2022	2 years
Academic Year 2020-21			
1	Ashok leyland	2020-2021	1 year
2	Xcellogenn Biotech	2020-2021	5 years
3	Godrej & Boyce	2020-2021	3 year
4	Kongunadu Arts and Science College,	2020-2021	3 Years
5	EMP Drives	2020-2021	1 year
6	RSJ Inspection	2020-2021	2 years
7	Providence college for women	2020-2021	3 Years
8	TalentSprint	2020-2021	5 years
9	Vuram	2020-2021	1 year
10	Fraternity of Mechanical and Automotive Engineer	2020-2021	2 years
11	Xcellogenn Biotech	2020-2021	5 years
Academic Year 2019-20			
1	ACC Limited Coimbatore	2019-2020	3 years
2	Kasthuri Machine Builders, Coimbatore	2019-2020	5 years

3	Prayojana Construction Management Training Institute	2019-2020	3 years
4	Kerala Agricultural University, Thirissur	2019-2020	1 years
5	Calzone Calibration Centre, Chennai	2019-2020	2 years
6	Mangala Smart Energy Solutions Pvt Ltd	2019-2020	Up To Terminate
7	CAD Centre Training Services	2019-2020	3 years
8	Integ Circuit Technology, Bengaluru	2019-2020	3 years
9	FMAE	2019-2020	2 years
10	CADD Technologies	2019-2020	3 years
11	Macbro Technology India Private Limited	2019-2020	2 years
12	SoftinWay Turbomachinery Solutions Pvt. Ltd. Bangalore	2019-2020	3 years

18. LoA and subsequent EoA till the current Academic Year : <https://www.bitsathy.ac.in/about/circulars>

19. Accounted audited statement for the last three years : <https://www.bitsathy.ac.in/about/circulars>

20. Best Practices adopted, if any

✓ CAMPS ERP Software - To monitor all the regular activities of the student through Intranet / Internet

✓ Providing foundation skills to all first year students through BIT Gurugulam

✓ **SSIG-** Students Special Interest Group

To improve technical competency and teamwork of the students.

Maximum of 5 and a minimum of 4 members per team.

Each SSIG team should be guided by a faculty mentor and the mentor selection for the SSIG team should be done by the students based on their own choice.

Once SSIG is formed and a mentor is allocated, the students will be given a target of one technical competition per year, two paper presentations per year, two project presentations per year, one patent filing per year, one product development per year, one online course per semester, and one internship per semester.

The achievements of students under the SSIG are monthly reviewed and published as a Mentor News Bulletin, every month.

✓ **Wiki media**

BIT Wiki is a site that contains multiple pages to provide the complete details about the academics related activities and co-curricular activities of BIT which was created to use within the organization for maintaining its internal knowledge base.

BIT wiki was launched in January 2021.

It contains the uploaded video lectures for the subjects which can be accessed by students at any point of time.

Students find the class schedule for all the subjects and can find the classroom links for that particular class. Also know the lesson plans for all the class sessions and can find the details of assessment links.

Students use the lecture notes and other useful reference links for that particular topic. Students access the “Discourse” topic for each and every subject and post their doubts and discuss with the faculties on their doubts.

Students are able to explore the list of Special Labs and their full details like source books and other details.