



**Government College of Engineering, Salem - 636 011**  
(NAAC Accredited with A+, An Autonomous Institution, Affiliated to Anna University, Chennai)  
Ph: 0427-2346102/57, E-mail: [igac@gcesalem.edu.in](mailto:igac@gcesalem.edu.in)

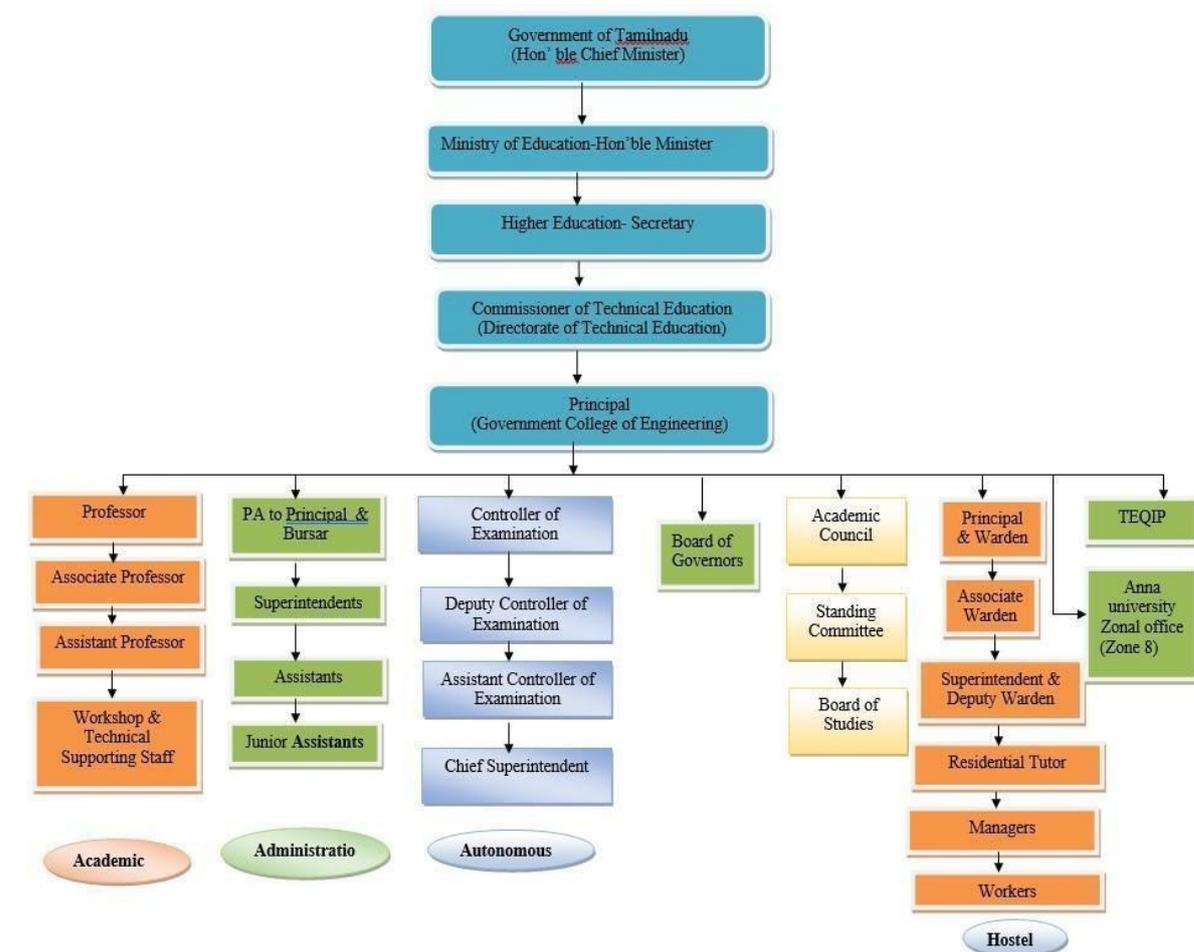
**MANDATORY DISCLOSURE**

<b>AICTE APPROVAL 2026-2027</b>		
<b>18</b>	<b>INSTITUTIONAL DETAILS</b>	
<b>18.1</b>	Name of the Institution	Government College of Engineering, Salem - 636011
	Address of the Institution	NH7, Bangalore Highway, Salem, Tamil Nadu.
	City & Pin Code	Salem & 636011
	State / UT	Tamil Nadu
	Longitude & Latitude	11.7128° N 78.0882°E
	Phone Number with STD Code	0427-2346157
	Mobile Number	9385534716
	Fax Number with STD Code	0427-2346458
	Office hours at the Institution	10.00 a.m. to 5.45 p.m.
	Academic hours at the Institution	9.00 a.m. to 4.50 p.m.
	E-Mail	<a href="mailto:gcesalem.edu@gmail.com">gcesalem.edu@gmail.com</a> <a href="mailto:principal@gcesalem.edu.in">principal@gcesalem.edu.in</a>
	Website	<a href="http://www.gcesalem.edu.in">www.gcesalem.edu.in</a>

	Nearest Railway Station (Distance in KM)	Salem Junction (7.5 Kms)
	Nearest Airport (distance in KM)	Salem Airport (13Kms)
	Type of Institution	Government
	Category (1) of the Institution	--
	Category (2) of the Institution	Co-Education
<b>18.3</b>	<b>PRINCIPAL DETAILS</b>	
	Name of the Principal	Dr. V. Geetha
	Address of the Principal	Government College of Engineering, Salem, NH 7, Bangalore Highway, Salem-636011.
	Mobile Number	9385534716, 9245158225
	E-Mail	principal@gcesalem.edu.in
<b>18.4</b>	<b>AFFILIATING UNIVERSITY DETAILS</b>	
	Name of the affiliating University	<b>Anna University</b>
	Address	<b>Guindy, Chennai - 600 025</b>
	Website	<a href="http://www.annauniv.edu">www.annauniv.edu</a>

## 18.5 GOVERNANCE

### 18.5.1 Organizational chart and processes



### 18.5.2 Grievance Redressal mechanism for Faculty, staff and students

A Grievance Redressal Committee chaired by the principal has been established to address and resolve grievances raised by faculty, staff and students. The committee is tasked with conducting thorough inquiries into the concerns brought before it and recommending appropriate measures to ensure fair and effective resolution.

Category (Chairperson/ Member)	Name	Designation
Chairperson	Dr. V. Geetha	Principal

Member (Senior faculty 1)	Dr. D. Shoba Rajkumar	Professor & HOD / Civil
Member (Senior faculty 2)	Dr. D. Venkatesan	Professor & HOD / Mett.
Member (Senior faculty 3)	Dr. T. Balusamy	Professor (CAS) & HOD / Mechanical
Member (Male Student Representative)	M.M. Sri Rakshan, III year/ Mech 9486676330	Student
Member (Female Student Representative)	K. Dhanu Shree, III year/ Mett. 9629576664	Student

### 18.5.3 Establishment of Anti Ragging Committee

S. No.	Name	Position (Chairman / Member)	Professional Designation	Telephone Number	E-mail	Address
1.	Dr. V. Geetha	Chairman	Principal	9245158225	principal@gcesalem.edu.in	GCE Salem-11
2.	Mr. A. Nawas	Member	Inspector of Police	9786217646 9698102761	karuppurps@gmail.com	Police Station, Salem
3.	Mr. S. Vijayakumar	Member	Revenue/ Taluk/ Civil/Officer	9445000553	tashildaromalur@gmail.com	Tashildar / Omalur
4.	Mrs. Hepsisworna	Member	Official of NGO	9022907727	<a href="mailto:ywcasalem@rediffmail.com">ywcasalem@rediffmail.com</a>	76A, Cherry Road, Hasthampatti, Salem.
5.	Dr. D. Shoba Rajkumar	Member	Representative of Faculty	9659789175	gceshobarajkumar@yahoo.co.in	GCE, Salem-11
6.	Thiru. R. Murugan	Member	Representative of Non-Teaching	9442146157	<a href="mailto:murugan.gce2012@gmail.com">murugan.gce2012@gmail.com</a>	GCE, Salem-11
7.	P. Raja Kumar	Member	Representative of Parents Category	9976962811	Sakthirsrirajkumar1008@gmail.com	6/76. Anaigoundampatti, Government College Engineering Opposite

						Salem-11
8.	R. Sakthi Sri B.E- CSE/ I year Student	Member	Representative of Students Category	8248947303	Sakthirsrirajkumar1008@gmail.com	GCE, Salem-11
9.	Rajesh Kuppusamy B.E- Civil/ II year Student	Member	Representative of Students Category	8667303249	Kkrahulrajesh2006@gmail.com	GCE, Salem-11

#### 18.5.4 Establishment of Online Grievance Redressal Mechanism

Grievances are also collected through online forms to ensure accessibility and convenience for all. This allows faculty, staff, and students to submit their concerns seamlessly and securely.

[https://docs.google.com/forms/d/e/1FAIpQLScaRV3IMmnsM1jSGkOJS6kq7YWCum6zPN0\\_5T2BXajqbx-ZSw/viewform](https://docs.google.com/forms/d/e/1FAIpQLScaRV3IMmnsM1jSGkOJS6kq7YWCum6zPN0_5T2BXajqbx-ZSw/viewform)

#### 18.5.5 Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University - YES

#### 18.5.6 ESTABLISHMENT OF INTERNAL COMPLAINT COMMITTEE

Sl. No	Members	Name and Designation	Mobile No & Mail Id
1.	Presiding Officer	Dr. D. Shoba Rajkumar Professor/ Civil	9659789175 <a href="mailto:gceshobarajkumar@yahoo.co.in">gceshobarajkumar@yahoo.co.in</a>
2.	Senior Male Faculty Member	Dr. K. Venkatesan Professor/ Metallurgy	9894872001 venkisree@yahoo.com
3.	Senior Female Faculty Member	Dr. S. Sivalakshmi Associate Professor/ Mechanical	9842888202 sivalakshmit@gmail.com
4.	NGO	Mrs. G. Sumathi, Advocate Attur (Tk), Salem (Dt)	9443600627 <a href="mailto:sumathibl1997@gmail.com">sumathibl1997@gmail.com</a>
5.	Male Technical Staff	A. Subramani Foreman Instructor/ Mechanical	9443172364 <a href="mailto:masubramani@gmail.com">masubramani@gmail.com</a>
6.	Female Technical Staff	A. Bhavani Devi Lab Assistant/ ECE	9551623307 <a href="mailto:niranjana797@gmail.com">niranjana797@gmail.com</a>
7.	Student-1	R. Nigash	6374498699

		M.E- Welding Technology - I Year	<a href="mailto:nigashmett@gmail.com">nigashmett@gmail.com</a>
8.	Student-2	R. Devika B.E- Civil- III Year	8148614209 <a href="mailto:devika0329@gmail.com">devika0329@gmail.com</a>
9.	Student-3	M. Narayanan Ph.D -Research Scholar (Regular)/ EEE	9600615587 narayananmani87@gmail.com

### 18.5.7 ESTABLISHMENT OF COMMITTEE FOR SC/ST

<b>Chairman</b>	<b>Principal</b>	<b>Dr. V. Geetha, Principal</b>
	Convener	Dr. P. Tharani, Asst. Prof.(Sr. Gr) & HOD/CSE
MEMBERS	Senior Faculty	Dr. A. Baraniraj, Asso. Prof. / Mech.
		Dr. T. Thenmozhi, Asst. Prof (Sr.Gr)/ ECE
	Ministerial Staff	Tmt. M. Sulochana, Superintendent / Admin Office
	Non Teaching Staff	Thiru. A. Visu, Artisan-II / Mechanical

### 18.5.8 INTERNAL QUALITY ASSURANCE CELL

Chairman	<b>Dr. V. Geetha, Principal</b>
Coordinator	Dr. S. Sivalakshmi, Asso. Prof / Mech.
Faculty Representation (all levels)	Dr. C. Govindaraju, Asso.Prof./EEE
	Prof. D. Amali, Asst. Prof. (Sl.G)/ Civil
	Dr. S. Dhanalakshmi, Asst. Prof (Sr.G)/Mett.
	Dr. K. Jayanthi, Asst. Prof./ECE
	Prof. M. Periyasamy, Asst. Prof./ Mech.
	Dr. N. K. Vivekanandhan, Asst. Prof./English
Employers/ Industrialist/ Stakeholders	Er. P. Chinnusamy, Director, Vinayaka Electro Alloys (I) Pvt., Ltd., Erode (Industry)
	Mr. Vasanth Murugan, CEO, Material Technology & Co., Salem (Employer)
Local Society	Mr. P. Gokulanathan, Trustee Rajeswari Ponnusamy Education & Charitable Trust, Tiruchengode

Alumni	Mr. G. Vivekanandhan, AGM (SMS Operational), Steel Authority of India Ltd., Steel Plant, Salem
Student	Mr. A. Thanikaivelan, IV year/ Mech.
Administrative Officer	Mr. R. Murugan, PA to Principal

### 18.5.9 EQUAL OPPORTUNITY FACILITIES CELL

<b>Chairman</b>	<b>Dr. V. Geetha, Principal</b>
<b>MEMBERS</b>	Prof. M. Raffikbasha, Asst. Prof. / Civil
	Prof. R. Sharmil Suganya, Asst. Prof (Sr.Gr)/ EEE
	Prof. R. Vinoth Babu, Asst. Prof./ Mett.
	Dr. N. Buvaneswari, Asst. Prof./ Chemistry

### 18.6 PROGRAMMES

<b>18.6.1</b>	Name of Programmes approved by AICTE	B.E, M.E
<b>18.6.2</b>	Name of Programmes Accredited by NBA	Mechanical Engineering
<b>18.6.3</b>	Status of Accreditation of the Courses	upto 30.06.2027
<b>18.6.4</b>	Total number of Courses	12

#### 18.6.5 Details of each programme

Sl. No	Degree	Branch	Year of Starting	Intake	Duration	Accreditation status	Cut off Marks during last 3 years
1.	B.E	Civil Engineering	1966	120	4 yrs	No	185.5-124.5
							182-139.5
							186-146
2.	B.E	Mechanical Engineering	1966	120	4 yrs	Yes	187.5-142.5
							181.285-138.5
							186-148

3.	B.E	Electrical and Electronic Engineering	1966	60	4 yrs	No	190.5-165.5
							192.5-147.5
							190.5-164
4.	B.E	Electronics and Communication Engineering	1985	60	4 yrs	No	195.5-166
							198-162.5
							194.5-135.5
5.	B.E	Computer Science	2001	60	4 yrs	No	197-181
							196.5-169
							195-123.5

6.	B.E	Metallurgical Engineering	1973	60	4 yrs	No	193.26-159.63
							191-126
							186-125
7	M.E	Structural Engineering	1995	18	2 yrs	No	97.073-10.051
							85.678-19.333
							97.655-15.168
8	M.E	Computer Aided and Design	1995	18	2 yrs	No	97.478-19.520
							61.379-25.862
							19.170
9	M.E	Thermal Engineering	2003	18	2 yrs	No	68.189-17.65
							71.839-16.460
							48.709
10	M.E	Power Electronics and Drives	2003	18	2 yrs	No	89.649-6.172
							93.770-2.759
							70.805-03.808
11	M.E	Welding Technology	2003	18	2 yrs	No	4.867
							81.678-6.345
							87.629-29.174

12	M.E	Communication Systems	2019	18	2 yrs	No	64.398-35.549
							64.345-17.080
							40.017-02.151

#### 18.6.6 FEE (as approved by the state government)

Sl.No	Programme	Fee (Rs)
1.	B.E.	Others : Rs.14030 SC/ST : Rs.12030 Other States: Rs. 14730
2.	M.E.	Rs.14630 (common to all) For other state: Rs.15330

#### 18.7. FACULTY

S.No.	Name	Designation	Appointment Type
1	Dr.V. Geetha	Principal	Regular
<b>Civil Engineering</b>			
2	Dr.D.ShobaRajkumar	Professor	Regular
3	Dr.K.Sudha	Professor(CAS)	Regular
4	Dr.S.Sundari	Assoc.Professor	Regular
5	Dr.P.Senthamilselvi	Assoc.Professor	Regular
6	Dr.G.Arunkumar(PG)	Assoc.Professor	Regular
7	Mr.D.Amali	Asst.Professor(Sl.Grade)	Regular
8	Mr.M. Raffikbasha	Asst.Professor	Regular
9	Dr.S.Devi(Annamalai)	Asst.Professor(Sl.Grade)	Regular
10	Dr.R.S.Ravichandran (Annamalai -PG)	Asst.Professor(Sr. Grade )	Regular
11	Mr.P.Pruthivraj	Asst.Professor	Contract
12	Mr.P.Sathiskumar	Asst.Professor	Contract
13	Mr.S.Gayathri	Asst.Professor	Contract
14	Mr.K.Vidhya	Asst.Professor	Contract
15	Mr.S.Rathanavel	Asst.Professor	Contract
16	Mr.A.Vignesh	Asst.Professor	Contract
17	Ms.K. Keerthana	Asst.Professor	Contract
18	Ms.M. Gayathridevi	Asst.Professor	Adhoc
19	Mrs. P.Priya	Asst.Professor	Adhoc
<b>Mechanical Engineering</b>			
20	Dr.T.Balusamy	Professor (CAS)	Regular
21	Dr.S.Sivalakshmi	Assoc.Professor	Regular

22	Dr.A.Baraniraj	Assoc.Professor	Regular
23	Dr.R.Jamuna	Assoc.Professor	Regular
24	Dr.M.Raja	Assoc.Professor	Regular
25	Dr.M.Mohanraj	Assoc.Professor	Regular
26	Dr.D.Lavanya	Asst.Professor(Sr. Grade )	Regular
27	Mrs.K. Kavitha	Asst.Professor(Sr. Grade )	Regular
28	Dr.K.Sakunthala	Asst.Professor(Sr. Grade )	Regular
29	Mrs.K.Uma (Deployment to Erode GCE)	Asst.Professor	Regular
30	Mr.M. Peiyasamy	Asst.Professor	Regular
31	Mr.M. Murugan	Asst.Professor	Regular
32	Dr.V.Satheeshkumar (Annamalai)	Asst.Professor	Regular
33	Dr.A.P.Sathiyagnanam (Annamalai)	Assoc.Professor (CAS)	Regular
34	Dr.R.Premkumar (Annamalai)	Assoc.Professor (CAS)	Regular
35	Mr.S.Muruganandh	Asst.Professor	Contract
36	Mr.M. Selvakumar	Asst.Professor	Contract

37	Mr.M. Krishnasamy	Asst.Professor	Contract
38	Mr.R.Mahudeswaran	Asst.Professor	Contract
39	Mr.N.Manibharathi	Asst.Professor	Contract
40	Mr.R. Isaac	Asst.Professor	Contract
41	Mr.I.Kathiravan	Asst.Professor	Contract
42	Mr.S.Siva	Asst.Professor	Adhoc

**Electrical and Electronics Engineering**

43	Dr.D.Ashokaraju	Assoc.Professor	Regular
44	Dr.C.Govindaraju	Assoc.Professor	Regular
45	Mrs.R.SharmilSuganya Bio- Engg.	Asst.Professor(Sr. Grade)	Regular
46	Dr.K.Logavani	Asst.Professor(Sr. Grade)	Regular
47	Mr.R. Ramamoorthi	Asst.Professor	Regular
48	Dr.S.Ganesan (Annamalai)	Assoc.Professor(CAS)	Regular
49	Mrs.C.Suganya	Asst.Professor	Contract
50	Mr.P.Panneerselvam	Asst.Professor	Contract
51	A.Anupriya	Asst.Professor	Contract
52	P. Duraisamy	Asst.Professor	Contract

53	Mrs.D. Priyadharshini	Asst.Professor	Adhoc
54	Mr.P. Hariharan	Asst.Professor	Adhoc
55	Ms.G.Akshaya meera	Asst.Professor	Adhoc
<b>Electronics and Communication Engineering</b>			
56	Dr. D. Mary Sugautharathnam	Professor	Regular
57	Dr.G.Kavithaa	Assoc.Professor	Regular
58	Dr.T.Thenmozhi	Asst.Professor(Sr.Grade)	Regular
59	Dr.K.Jayanthi	Asst.Professor(Sr.Grade)	Regular
60	Mrs.P. Deepthi	Asst.Professor	Regular
61	Dr.D.Manibharathi	Asst.Professor	Regular
62	Dr.M.Dhinakaran (Annamalai)	Assoc.Professor(CAS)	Regular
63	Mr.B.Kahajavali	Asst.Professor	Contract
64	Mr.S.Sabina	Asst.Professor	Contract
65	Mr.R.Yoganapriya	Asst.Professor	Contract
66	Ms.R. Brindha	Asst.Professor	Adhoc
67	Mrs. Hema Priya	Asst.Professor	Adhoc
<b>Computer Scienc eand Engineering</b>			
68	Dr.P.Tharani	Asst.Professor(Sr.Grade)	Regular
69	Mrs.K. Manimala	Asst.Professor(Sr.Grade)	Regular
70	Dr.P.Nithya	Asst.Professor(Sr.Grade)	Regular
71	Mrs.S.Ruba	Asst.Professor(Sr.Grade)	Regular

72	Mr.K.M.Kirupa shankar	Asst.Professor	Regular
73	Mrs.M. Priadarsini	Asst.Professor	Regular
74	Prof. P. Sugavaneshwari	Asst.Professor	Regular
75	Mr.V.Manikantan	Asst.Professor	Contract
76	Mr.S.Nithya	Asst.Professor	Contract
77	Ms.A.Manimegalai	Asst.Professor	Adhoc
78	Mr. M. Vinoth	Asst.Professor	Adhoc
<b>Metallurgical Engineering</b>			
79	Dr.K.Venkatesan	Assoc.Professor	Regular
80	Mr. D.Noorullah	Professor	Regular
81	Prof.N.Thenammai	Assoc.Professor(CAS)	Regular
82	Dr.B.Anandavel	Asst.Professor(Sr.Grade)	Regular
83	Mr.M.Deepakkumar	Asst.Professor(Sr.Grade)	Regular
84	Dr.K.T.Thilagham	Asst.Professor(Sr.Grade)	Regular
85	Dr.S.Dhanalakshmi	Asst.Professor(Sr.Grade)	Regular
86	Dr.R.Vinothbabu	Asst.Professor	Regular
87	V.Karthikeyan	Asst.Professor	Contract
88	G.Gowthaman	Asst.Professor	Contract
89	A.Balamurugan	Asst.Professor	Contract
<b>Physics</b>			
90	Dr.S.Ayyappan	Assoc.Professor	Regular

91	Dr.Saranya (Deployment from Thanjavur GCE)	Assoc.Professor	Regular
92	Dr.S.Deepa	Asst.Professor(Sr.G)	Regular
93	Mr.K.Karthi	Asst.Professor	Regular
94	Mr.S. Suganya	Asst.Professor	Regular
95	Dr. J. Ayyappan	Asst.Professor	Regular
<b>Chemistry</b>			
96	Dr.K.Poornima	Asst.Professor(Sel. Grade )	Regular
97	Dr.T.Venugopal	Asst.Professor(Sr. Grade)	Regular
98	Dr..R. Vaithianathan (Deployment to TPGCT)	Asst.Professor(Sr. Grade)	Regular
99	Dr.P.Anitha	Asst.Professor	Regular
100	Dr.N.Buvanewari	Asst.Professor	Regular
101	Dr. S. Prathipa	Asst.Professor	Regular
<b>Mathematics</b>			
102	Mr. V.Mahadevan	Asst.Professor(Sel. Grade )	Regular
103	Mr.G. Sivanesan	Asst.Professor	Regular
104	Dr.P.Manivannan	Asst.Professor	Regular
105	Dr.N.Kamalraj	Asst.Professor	Contract
106	Dr.E.Ponmani	Asst.Professor	Contract
107	Dr.A.Rizvana	Asst.Professor	Contract
<b>English</b>			
108	Dr.P.Sakthivel	Asst.Professor	Regular
109	Dr.N.K.Vivekanandhan	Asst.Professor	Regular
110	Mr.V.Prasath	Asst.Professor	Contract
111	Mr.M.Rabi	Asst.Professor	Contract
112	Mr.R.S.Suresh	Asst.Professor	Adhoc
<b>Tamil</b>			
113	Mr.P. Vasudevan	Asst.Professor	Adhoc
<b>Physical Education</b>			
114	Mr.V.Gowrisankar	Asst.Professor	Adhoc
<b>Librarian</b>			
115	Mr.R. Jeganathan	Asst.Professor	Adhoc

## 18.8 PROFILE OF PRINCIPAL

<b>Profile of Principal</b>				
i.	Name	Dr. V. Geetha		
ii.	Date of Birth	14.01.1967		
iii.	Unique id	1-4637419119		
iv.	Education Qualifications	M.E., Ph.D.,		
v.	Work Experience	Industry	Teaching	Research Others

vi.		-	34	22	-
vii.	Area of Specialization	Power Electronics, Power Systems, Renewable Energy and Digital Electronics			
viii.	Courses taught at Diploma/ Post Diploma /Under Graduate /Post Graduate Diploma level: <b>UG:</b> 1. Circuit Theory 2. Electrical Technology - I &II 3. Control Systems 4. Transmission and Distribution I & II 5. Wind and Solar Energy System 6. Fuzzy and Neural Network 7. Measurement and Instrumentation <b>PG:</b> 1. Analysis of Power Converters 2. Power Electronics for Renewable Energy system 3. Energy storage technology 4. Research Methodology and IPR 5. Power Semiconductor device 6. Modern Control Theory 7. Modelling and Analysis of Electrical Machine				
ix.	Research guidance (Number of Students):	Completed		Ongoing	
x.	Master	45			
xi.	PhD	3		3	
xii.	No. of papers published in	National Journals	International Journals	Conferences	
		-	40	71	
xiii.	Projects Carried out	--			
xiv.	Patents(Filed & Granted)	--			
xv.	Technology Transfer	E-Card Testing			
xvi.	Research Publications(No. of papers published in National/International Journals/Conferences)	111			
xvii.	No. of Books published with details:	--			

### 18.9 Fee

#### B.E. (REGULAR)

Sl.No		Others Rs.	SC/ST Rs.	Others State Rs.
I	<b>One-Time fee to be collected during admission:</b>			
1	Admission fees	200	200	200

2	University fees (Recogn., Regn. And Admn. Fees)	4000	4000	4700
3	Certificate Verification Fee (for Admission Approval)	15	15	15
4	Univ. Sports Fee (NSO)	300	300	300
5	Placement/Training/Autonomous	1500	1500	1500
II	<b>Refundable Deposits (One -Time at the time of admission)</b>	0	0	0
1	Institution Deposit	500	500	500
2	Library Deposit	500	500	500
III	<b>Fees to collected per annum</b>	0	0	0
1	Tuition fees	2000	0	2000
	SC/ST/First graduate general candidates are exempted to pay tuition fees	0	0	0
2	Development Charges	1000	1000	1000
3	Special Fees	1500	1500	1500
	Physically Abled Candidates(SC/ST/General) exempted to pay special fees Rs.1500	0	0	0
4	Library Fees	100	100	100
5	Computer Charges	1250	1250	1250
6	Education Media Service Charges	50	50	50
7	Internet Society Fees	75	75	75
8	University Cultural and Professional Society Fees	50	50	50
9	Students accident & Medical relief fund	100	100	100
10	Registration & Enrolment Fee	200	200	200
11	Red Cross Society Membership Fee	20	20	20
12	Flag day Collection	10	10	10
13	N.S.S. Annual Subscription	10	10	10
14	H.S.C. Mark Sheet Verification fee (per certificate)	50	50	50
15	Science Association	150	150	150
	Regulation Syllabus and ID	150	150	150
16	Group Insurance	300	300	300
	<b>Total Amount</b>	<b>14030</b>	<b>12030</b>	<b>14730</b>

\* Optional

### M.E.(REGULAR)

Sl. No		All Category Rs.	Others State Rs.
I	<b>One Time fee to be collected during admission</b>		
1	Admission fees	200	200

2	University fees (Recogn., Regn. And Admin. Fees)	4000	4700
3	Certificate Verification Fee (for Admission Approval)	15	15
4	Univ. Sports Fee(NSO)	300	300
5	Autonomous	500	500
II	<b>Refundable Deposits (One -Time at the time of admission)</b>		

1	Institution Deposit	500	500
2	Library Deposit	500	500
III	<b>Fees to collected per annum</b>		
1	Tuition fees	2000	2000
2	Development Charges	2000	2000
3	Special Fees	1500	1500
4	Library Fees	100	100
5	Computer Charges	1200	1200
6	Education Media Service Charges	50	50
7	Internet Society Fees	75	75
8	University Cultural and Professional Society Fees	50	50
9	Students' accident & Medical relief fund	100	100
10	Registration & Enrolment Fee	200	200
11	Red Cross Society Membership Fee	20	20
12	Flag day Collection	10	10
13	N.S.S. Annual Subscription	10	10
14	H.S.C. Mark Sheet Verification fee (per certificate)	0	0
15	Placement	1000	1000
16	Group Insurance	300	300
	<b>Total Amount</b>	<b>14630</b>	<b>15330</b>

- Time schedule for payment of fee for the entire program
- Estimated cost of boarding and Lodging in Hostels

#### **Hostel Admission Fee Details For B.E. First Year**

Sl.No	Particulars	Amount In Rs.
1	Admission Fee (One Time Collection)	200
2	Caution Deposit (One Time Collection & Refundable)	3000
3	Block Deposit (One Time Collection & Refundable)	1500
4	Establishment Charges (Every Year)	2750

5	Amenities, Maintenance Charges (Every Year)	4050
6	Room Rent & Electricity charges (Every Year)	450
7	Mess Fees (2000 x 10 months) (approximately)	20000

### 18.9.1 No. of Fee waivers granted with amount and name of students

Total No. of Fee Waiver: 698 (No. of 7.5% students: 132 + No. of First Graduate Students: 566)

S.No	Batch	Name	Department	Amount
1	2021R	RAMYA M	ELECTRONICS AND COMMUNICATION ENGINEERING	6810
2	2021R	BALAMURUGAN R	METALLURGICAL ENGINEERING	6810
3	2021R	BHUVANESWARI R	ELECTRONICS AND COMMUNICATION ENGINEERING	6810
4	2021R	Deepika D	CIVIL ENGINEERING	6810
5	2021R	DEEPIKA G P	CIVIL ENGINEERING	6810
6	2021R	DHARSHINI A	ELECTRICAL AND ELECTRONICS ENGINEERING	6810
7	2021R	Dhinesh S	MECHANICAL ENGINEERING	6810
8	2021R	INDHUMATHI V	ELECTRONICS AND COMMUNICATION ENGINEERING	6810
9	2021R	JEGAN K	COMPUTER SCIENCE AND ENGINEERING	6810
10	2021R	KAVIYARASAN R	COMPUTER SCIENCE AND ENGINEERING	6810
11	2021R	KIRUTHIKA B	METALLURGICAL ENGINEERING	6810
12	2021R	KRISHNABHARATH I G	CIVIL ENGINEERING	6810
13	2021R	MANJU R	COMPUTER SCIENCE AND ENGINEERING	6810
14	2021R	Manoj Kumar A	MECHANICAL ENGINEERING	6810
15	2021R	NANDHINI S	CIVIL ENGINEERING	6810
16	2021R	NARMATHA V	ELECTRICAL AND ELECTRONICS ENGINEERING	6810
17	2021R	NISHA S	CIVIL ENGINEERING	6810
18	2021R	NITHYA DEVI S	METALLURGICAL ENGINEERING	6810
19	2021R	Parthipan M	MECHANICAL ENGINEERING	6810
20	2021R	RAMAMOORTHY G	MECHANICAL ENGINEERING	6810
21	2021R	RAMYA SRI M	ELECTRONICS AND COMMUNICATION ENGINEERING	6810
22	2021R	RITHANI S	MECHANICAL ENGINEERING	6810
23	2021R	RITHIGA SHREE M	ELECTRICAL AND ELECTRONICS ENGINEERING	6810
24	2021R	SANDHIYA S	METALLURGICAL ENGINEERING	6810
25	2021R	SANTHIYA M	CIVIL ENGINEERING	6810
26	2021R	SOUNDIRARAJAN C	CIVIL ENGINEERING	6810
27	2021R	SRIKANTH S V	ELECTRICAL AND ELECTRONICS ENGINEERING	6810
28	2021R	SUBAKEERTHIKA S	METALLURGICAL ENGINEERING	6810
29	2021R	SUGAPRIYA V	CIVIL ENGINEERING	6810
30	2021R	VASANTH C	MECHANICAL ENGINEERING	6810

31	2021R	VIGNESH K	ELECTRONICS AND COMMUNICATION ENGINEERING	6810
32	2021R	VIJAYAN P	COMPUTER SCIENCE AND ENGINEERING	6810
33	2021R	VIJAYAPRASANTH P	CIVIL ENGINEERING	6810
34	2021R	YOKESHWARAN J	ELECTRONICS AND COMMUNICATION ENGINEERING	6810
35	2022R	ASHIK A	MECHANICAL ENGINEERING	6810
36	2022R	DESIKAN K	MECHANICAL ENGINEERING	6810
37	2022R	DHARSHAN M	MECHANICAL ENGINEERING	6810
38	2022R	KAVIARASU M	MECHANICAL ENGINEERING	6810
39	2022R	ABINAYA S	ELECTRICAL AND ELECTRONICS ENGINEERING	6810
40	2022R	ARUNKUMAR A	CIVIL ENGINEERING	6810
41	2022R	DHIVYA M	ELECTRONICS AND COMMUNICATION ENGINEERING	6810
42	2022R	DINESH G	CIVIL ENGINEERING	6810
43	2022R	ELAKKIYA N	COMPUTER SCIENCE AND ENGINEERING	6810
44	2022R	KANMANI M	CIVIL ENGINEERING	6810
45	2022R	Kowsalya G	CIVIL ENGINEERING	6810
46	2022R	LATHIKA D	METALLURGICAL ENGINEERING	6810
47	2022R	M Babyshalini	CIVIL ENGINEERING	6810
48	2022R	MANIMEGALAI G	METALLURGICAL ENGINEERING	6810
49	2022R	MUTHUKALA V	ELECTRONICS AND COMMUNICATION ENGINEERING	6810
50	2022R	PADMA PRIYA R	CIVIL ENGINEERING	6810
51	2022R	Santhiya P	CIVIL ENGINEERING	6810
52	2022R	SARANYA P	ELECTRICAL AND ELECTRONICS ENGINEERING	6810
53	2022R	SOUNDARYA S	ELECTRONICS AND COMMUNICATION ENGINEERING	6810
54	2022R	SUJUSHREE S	ELECTRICAL AND ELECTRONICS ENGINEERING	6810
55	2022R	TAMILARASAN R	CIVIL ENGINEERING	6810
56	2022R	VASANTH M	COMPUTER SCIENCE AND ENGINEERING	6810
57	2022R	VINITH L	ELECTRONICS AND COMMUNICATION ENGINEERING	6810
58	2022R	YOGAPAVITHRA M	COMPUTER SCIENCE AND ENGINEERING	6810
59	2022R	R PREMKUMAR	MECHANICAL ENGINEERING	6810
60	2022R	Sadhan N	MECHANICAL ENGINEERING	6810
61	2022R	SELVAMANI G	MECHANICAL ENGINEERING	6810
62	2022R	SOMU P	MECHANICAL ENGINEERING	6810
63	2022R	T.TAMILSELVAN	MECHANICAL ENGINEERING	6810
64	2022R	VAIRAMANI S	MECHANICAL ENGINEERING	6810
65	2023R	DINESHKUMAR R	CIVIL ENGINEERING	6810
66	2023R	PRITHIKA A	ELECTRONICS AND COMMUNICATION ENGINEERING	6810
67	2023R	NIVETHITHA B	ELECTRICAL AND ELECTRONICS	6810

			ENGINEERING	
68	2023R	Sheik Nijamudhin S	COMPUTER SCIENCE AND ENGINEERING	6810
69	2023R	PRIYADHARSHINI U	ELECTRONICS AND COMMUNICATION ENGINEERING	6810
70	2023R	HARISH S	ELECTRONICS AND COMMUNICATION ENGINEERING	4810
71	2023R	PRAKASHRAJ R	ELECTRICAL AND ELECTRONICS ENGINEERING	6810
72	2023R	SABARINATHAN P	METALLURGICAL ENGINEERING	6810
73	2023R	POOJA R	CIVIL ENGINEERING	6810
74	2023R	NILAVAN M	METALLURGICAL ENGINEERING	6810
75	2023R	Bhavya S	METALLURGICAL ENGINEERING	6810
76	2023R	SOWMIYA C	CIVIL ENGINEERING	6810
77	2023R	JEYARAM K	MECHANICAL ENGINEERING	6810
78	2023R	PRABAVATHI V	CIVIL ENGINEERING	6810
79	2023R	PERIYASAMY R	MECHANICAL ENGINEERING	6810
80	2023R	PREMKUMAR P	MECHANICAL ENGINEERING	6810
81	2023R	MAHESHWARY K	MECHANICAL ENGINEERING	4810
82	2023R	SANJU V	MECHANICAL ENGINEERING	6810
83	2023R	PUVANESHWARAN R	MECHANICAL ENGINEERING	6810
84	2023R	LAVANYA J	CIVIL ENGINEERING	6810
85	2023R	SARAVANAN S	CIVIL ENGINEERING	6810
86	2023R	DHARSHINI K	METALLURGICAL ENGINEERING	6810
87	2023R	Rohith M T	MECHANICAL ENGINEERING	4810
88	2023R	TAMIL STALIN K	CIVIL ENGINEERING	4810
89	2023R	INSATH ALI S	CIVIL ENGINEERING	6810
90	2023R	ESWARAN S	COMPUTER SCIENCE AND ENGINEERING	6810
91	2023R	SANDHIYA J	COMPUTER SCIENCE AND ENGINEERING	6810
92	2023R	Tamilarasan R	ELECTRONICS AND COMMUNICATION ENGINEERING	6810
93	2023R	PRASANTH S	ELECTRICAL AND ELECTRONICS ENGINEERING	4810
94	2023R	VIDHARSHNA M	ELECTRICAL AND ELECTRONICS ENGINEERING	6810
95	2023R	SABARINATH J	MECHANICAL ENGINEERING	6810
96	2023R	JAGADHESH K	CIVIL ENGINEERING	6810
97	2023R	KARTHIKEYAN G	COMPUTER SCIENCE AND ENGINEERING	6810
98	2024R	NIVETHA G	CIVIL ENGINEERING	0
99	2024R	NANDHINI C	ELECTRICAL AND ELECTRONICS ENGINEERING	13035
100	2024R	SIBITHA A	ELECTRICAL AND ELECTRONICS ENGINEERING	11035
101	2024R	SANTHIYA P	Computer Science and Engineering	13035
102	2024R	YUVARAJ S	MECHANICAL ENGINEERING	13035
103	2024R	PRIYADHARSHINI P	COMPUTER SCIENCE AND ENGINEERING	13035
104	2024R	KESAVAN S	MECHANICAL ENGINEERING	13035

105	2024R	BHARATH D	MECHANICAL ENGINEERING	13035
106	2024R	KARTHIKEYAN S	ELECTRICAL AND ELECTRONICS ENGINEERING	13035
107	2024R	SANGARI M	COMPUTER SCIENCE AND ENGINEERING	13035
108	2024R	UMME HAANI A	METALLURGICAL ENGINEERING	13035
109	2024R	MANIKANDAN S	METALLURGICAL ENGINEERING	13035
110	2024R	ABINEYA M	CIVIL ENGINEERING	13035
111	2024R	GAJENDRAN M	METALLURGICAL ENGINEERING	13035
112	2024R	INIYA A	METALLURGICAL ENGINEERING	13035
113	2024R	PAVITHRA A	CIVIL ENGINEERING	13035
114	2024R	AMIRTHAVALLI S	ELECTRONICS AND COMMUNICATION ENGINEERING	13035
115	2024R	DHARAN S	COMPUTER SCIENCE AND ENGINEERING	11035
116	2024R	MANJUSRI K	CIVIL ENGINEERING	13035
117	2024R	SARAN M	MECHANICAL ENGINEERING	13035
118	2024R	DHANUSH KUMAR R	MECHANICAL ENGINEERING	13035
119	2024R	OVIYA M	MECHANICAL ENGINEERING	11035
120	2024R	THAVASEELAN R	CIVIL ENGINEERING	13035
121	2024R	ABINAYA K	ELECTRONICS AND COMMUNICATION ENGINEERING	11035
122	2024R	NIROSHA J	CIVIL ENGINEERING	13035
123	2024R	KOWSALYA C	ELECTRICAL AND ELECTRONICS ENGINEERING	13035
124	2024R	KALA G	CIVIL ENGINEERING	13035
125	2024R	SHALINI S	ELECTRONICS AND COMMUNICATION ENGINEERING	13035
126	2024R	GAYATRI P R	MECHANICAL ENGINEERING	13035
127	2024R	M.HEMAVATHI	ELECTRICAL AND ELECTRONICS ENGINEERING	13035
128	2024R	JASMEEN A	ELECTRONICS AND COMMUNICATION ENGINEERING	13035
129	2024R	HEMALATHA T	CIVIL ENGINEERING	13035
130	2024R	RAJADURAI P	MECHANICAL ENGINEERING	13035
131	2024R	MAHASRI K	CIVIL ENGINEERING	11035
132	2024R	KATHIRESAN G	MECHANICAL ENGINEERING	13035
133	2023	THIRUMALAIVASA N.A	ELECTRICAL & ELECTRONICS ENGINEERING	2000
134	2021	DEEPAK RAJAN B	MECHANICAL ENGINEERING	2000
135	2021	MOHAN V	MECHANICAL ENGINEERING	2000
136	2022	JOSINA J R	METALLURGICAL ENGINEERING	2000
137	2021	ANANTHA KRISHNA V	MECHANICAL ENGINEERING	2000
138	2023	SHOBIGA S	MECHANICAL ENGINEERING	2000
139	2021	SHARUMATHI P	ELECTRONICS & COMMUNICATION ENGINEERING	2000
140	2022	MOHANRAJ L	COMPUTER SCIENCE & ENGINEERING	2000

141	2022	PAVITHRA A	CIVIL ENGINEERING	2000
142	2023	JOHN JENIFER J	ELECTRONICS & COMMUNICATION ENGINEERING	2000
143	2021	SIVANESH N	MECHANICAL ENGINEERING	2000
144	2022	JEGAN SAKTHI N	MECHANICAL ENGINEERING	2000
145	2023	KEERTHANA .K	MECHANICAL ENGINEERING	2000
146	2022	KAVIYA DHARSHINI K	CIVIL ENGINEERING	2000
147	2021	RAMSARAVANAN R	CIVIL ENGINEERING	2000
148	2023	YUVARAM V	MECHANICAL ENGINEERING	2000
149	2022	ARUNKUMAR T	COMPUTER SCIENCE & ENGINEERING	2000
150	2021	MONISHA P	CIVIL ENGINEERING	2000
151	2022	RANJITH P	ELECTRONICS & COMMUNICATION ENGINEERING	2000
152	2022	SURENDAR MURUGESAN	MECHANICAL ENGINEERING	2000
153	2021	NAVEEN R	ELECTRONICS & COMMUNICATION ENGINEERING	2000
154	2023	K V RITHIKA	CIVIL ENGINEERING	2000
155	2022	NIVETHA SRI R A	COMPUTER SCIENCE & ENGINEERING	2000
156	2021	AMIRTHA VARSHINI T C A	METALLURGICAL ENGINEERING	2000
157	2021	SHABEER J	CIVIL ENGINEERING	2000
158	2022	PRAGATHI P P	ELECTRONICS & COMMUNICATION ENGINEERING	2000
159	2022	MADHESHWARAN V	MECHANICAL ENGINEERING	2000
160	2021	MOHAMMED MUAZ Z	METALLURGICAL ENGINEERING	2000
161	2023	HARINISRI R	ELECTRICAL & ELECTRONICS ENGINEERING	2000
162	2023	SATHANA M	ELECTRICAL & ELECTRONICS ENGINEERING	2000
163	2021	POOVARASAN V	CIVIL ENGINEERING	2000
164	2021	AABUDEEN S	MECHANICAL ENGINEERING	2000
165	2021	A.ZAINAB FATHIMA	METALLURGICAL ENGINEERING	2000
166	2021	ABARNA S	CIVIL ENGINEERING	2000
167	2022	POWTHEKESWARA N M	MECHANICAL ENGINEERING	2000
168	2021	ABINESH J A	CIVIL ENGINEERING	2000
169	2023	ABINAYA D	COMPUTER SCIENCE & ENGINEERING	2000
170	2021	AJITHKUMAR C	METALLURGICAL ENGINEERING	2000
171	2021	AKASH V S	MECHANICAL ENGINEERING	2000
172	2021	AMMU V	ELECTRONICS & COMMUNICATION ENGINEERING	2000
173	2021	ANITHA G	ELECTRONICS & COMMUNICATION ENGINEERING	2000
174	2021	ANUPRABAA T P	CIVIL ENGINEERING	2000

175	2022	JANANI.V	MECHANICAL ENGINEERING	2000
176	2021	ARTHI S	CIVIL ENGINEERING	2000
177	2023	N.LOGESWARI	MECHANICAL ENGINEERING	2000
178	2021	ASWINRAJ P	MECHANICAL ENGINEERING	2000
179	2021	ATHISVARAN T	MECHANICAL ENGINEERING	2000
180	2021	BHARATH RAJ J	ELECTRONICS & COMMUNICATION ENGINEERING	2000
181	2022	MONISH NARAYANA S	METALLURGICAL ENGINEERING	2000
182	2021	D.PRITHICKA	METALLURGICAL ENGINEERING	2000
183	2021	DARSHANA A	CIVIL ENGINEERING	2000
184	2021	DEEPAK RAJ K	ELECTRICAL & ELECTRONICS ENGINEERING	2000
185	2023	HARISH S	MECHANICAL ENGINEERING	2000
186	2023	SUDARSAN G	ELECTRONICS & COMMUNICATION ENGINEERING	2000
187	2023	KATHIRVEL A	ELECTRONICS & COMMUNICATION ENGINEERING	2000
188	2021	DHARSHINI M	MECHANICAL ENGINEERING	2000
189	2021	DHARSHINI R	CIVIL ENGINEERING	2000
190	2021	DHINESHVARAN S	ELECTRICAL & ELECTRONICS ENGINEERING	2000
191	2021	DIVYAN K G	MECHANICAL ENGINEERING	2000
192	2021	DURAIARASAN T	COMPUTER SCIENCE & ENGINEERING	2000
193	2021	GAYATHRIPRIYA K	ELECTRONICS & COMMUNICATION ENGINEERING	2000
194	2022	AUGUSTIN JEBA KUMAR E	ELECTRICAL & ELECTRONICS ENGINEERING	2000
195	2023	VENKAT KAUSHIK K	MECHANICAL ENGINEERING	2000
196	2021	GOWTHAM S	MECHANICAL ENGINEERING	2000
197	2021	GOWTHAM V	MECHANICAL ENGINEERING	2000
198	2021	GUNAVATHI V	COMPUTER SCIENCE & ENGINEERING	2000
199	2021	GURUHARI A G	CIVIL ENGINEERING	2000
200	2021	HARIHARAN GU	CIVIL ENGINEERING	2000
201	2021	HARIHARAN K	CIVIL ENGINEERING	2000
202	2021	HARIHARAN S	MECHANICAL ENGINEERING	2000
203	2023	RAMANAN R	CIVIL ENGINEERING	2000
204	2023	A. DIVYASHREE	CIVIL ENGINEERING	2000
205	2023	ELAKIYAN K V	CIVIL ENGINEERING	2000
206	2021	HARINI SENTHILKUMAR	CIVIL ENGINEERING	2000
207	2021	HARSHAN K	MECHANICAL ENGINEERING	2000
208	2021	HARSHINI N	ELECTRONICS & COMMUNICATION ENGINEERING	2000
209	2021	HEMAVARSHINI P G	ELECTRICAL & ELECTRONICS ENGINEERING	2000

210	2023	RAJA RAMALINGAM S	MECHANICAL ENGINEERING	2000
211	2023	MOHAMMED HUSSAIN A	METALLURGICAL ENGINEERING	2000
212	2023	NILOFAR A	CIVIL ENGINEERING	2000
213	2022	R.SELVAMUTHUKU MARAN	MECHANICAL ENGINEERING	2000
214	2021	JAYASHREE K	CIVIL ENGINEERING	2000
215	2023	NAVEENKUMAR	CIVIL ENGINEERING	2000
216	2021	JEBLIN ALDO D	ELECTRONICS & COMMUNICATION ENGINEERING	2000
217	2022	RITHIKA B	CIVIL ENGINEERING	2000
218	2023	DHILIP S M	METALLURGICAL ENGINEERING	2000
219	2021	KALAIVANI G	ELECTRONICS & COMMUNICATION ENGINEERING	2000
220	2021	KALYANARAMAN M	ELECTRICAL & ELECTRONICS ENGINEERING	2000
221	2021	KARTHIKA.A	ELECTRONICS & COMMUNICATION ENGINEERING	2000
222	2022	DINESH R	MECHANICAL ENGINEERING	2000
223	2021	KAVIYASRI K	ELECTRICAL & ELECTRONICS ENGINEERING	2000
224	2021	KESAVAN S	MECHANICAL ENGINEERING	2000
225	2021	KINGSTON S	ELECTRONICS & COMMUNICATION ENGINEERING	2000
226	2023	VETRIVEL N	METALLURGICAL ENGINEERING	2000
227	2021	KISHONE V	METALLURGICAL ENGINEERING	2000
228	2023	VIGNESHWARAN K	ELECTRICAL & ELECTRONICS ENGINEERING	2000
229	2021	LEJESH K	COMPUTER SCIENCE & ENGINEERING	2000
230	2021	LOGESHWARAN N	MECHANICAL ENGINEERING	2000
231	2022	MEGADHARSANAN J S	MECHANICAL ENGINEERING	2000
232	2021	MAHALAKSHMI S	COMPUTER SCIENCE & ENGINEERING	2000
233	2022	ABINU KRISHNA S A	ELECTRICAL & ELECTRONICS ENGINEERING	2000
234	2021	MANIKANDAN P	COMPUTER SCIENCE & ENGINEERING	2000
235	2023	BHUVANESHWARI G	MECHANICAL ENGINEERING	2000
236	2021	MASANIYAMMAL N	COMPUTER SCIENCE & ENGINEERING	2000
237	2021	MEENACHI SUNDARAN S	ELECTRICAL & ELECTRONICS ENGINEERING	2000
238	2023	DINESH P	METALLURGICAL ENGINEERING	2000
239	2021	MEGHA HARTHANA.S	COMPUTER SCIENCE & ENGINEERING	2000
240	2021	MICHAEL REX S	ELECTRONICS & COMMUNICATION ENGINEERING	2000
241	2023	KISHORE KARTHIKEYAN N	MECHANICAL ENGINEERING	2000

242	2021	MOULEESHWARAN P	ELECTRONICS & COMMUNICATION ENGINEERING	2000
243	2021	MUGESH S	ELECTRICAL & ELECTRONICS ENGINEERING	2000
244	2023	SANJAY M	MECHANICAL ENGINEERING	2000
245	2022	JOEL ESTUS R	MECHANICAL ENGINEERING	2000
246	2021	MUTHU KUMAR B	MECHANICAL ENGINEERING	2000
247	2021	NARESHKUMAR V	MECHANICAL ENGINEERING	2000
248	2021	NAVEENKUMAR M	MECHANICAL ENGINEERING	2000
249	2021	NAVEENKUMAR P	MECHANICAL ENGINEERING	2000
250	2021	NAVINKUMAR S	ELECTRONICS & COMMUNICATION ENGINEERING	2000
251	2021	NITHIYANANDHAM K	METALLURGICAL ENGINEERING	2000
252	2021	NIVETHINI V	COMPUTER SCIENCE & ENGINEERING	2000
253	2021	PADMAPRIYA M	ELECTRICAL & ELECTRONICS ENGINEERING	2000
254	2023	SHERJIN S	MECHANICAL ENGINEERING	2000
255	2021	PAVITHRAN K	CIVIL ENGINEERING	2000
256	2021	POOJA G	ELECTRICAL & ELECTRONICS ENGINEERING	2000
257	2023	PRANAV A	CIVIL ENGINEERING	2000
258	2021	POOVELAN S	METALLURGICAL ENGINEERING	2000
259	2022	BENADICT BALAN M	MECHANICAL ENGINEERING	2000
260	2021	PRAGATI A	MECHANICAL ENGINEERING	2000
261	2021	PRATHAP P	CIVIL ENGINEERING	2000
262	2023	PRAVEENKUMAR M	MECHANICAL ENGINEERING	2000
263	2021	PREMKUMAR K	CIVIL ENGINEERING	2000
264	2021	PRIYANKA I	ELECTRONICS & COMMUNICATION ENGINEERING	2000
265	2021	RAGUL V	METALLURGICAL ENGINEERING	2000
266	2021	RAJ MOHAMED S	MECHANICAL ENGINEERING	2000
267	2021	RAJKUMAR K	MECHANICAL ENGINEERING	2000
268	2021	RANGEESH P	MECHANICAL ENGINEERING	2000
269	2023	DHINESH A	METALLURGICAL ENGINEERING	2000
270	2021	RIHANA BEGUM M	ELECTRICAL & ELECTRONICS ENGINEERING	2000
271	2021	ROHITH KUMAR E B	ELECTRONICS & COMMUNICATION ENGINEERING	2000
272	2021	RUBASHREE S	CIVIL ENGINEERING	2000
273	2023	ROHITH DHARUN S	ELECTRONICS & COMMUNICATION ENGINEERING	2000
274	2021	SACHIN L R	CIVIL ENGINEERING	2000
275	2023	VELMURUGAN P	MECHANICAL ENGINEERING	2000
276	2023	THANUJA P	ELECTRONICS & COMMUNICATION ENGINEERING	2000

277	2022	VENKATPRABU V	MECHANICAL ENGINEERING	2000
278	2021	SANTHOSH K	MECHANICAL ENGINEERING	2000
279	2021	SANTHOSH L	ELECTRICAL & ELECTRONICS ENGINEERING	2000
280	2021	SARASWATHI M	COMPUTER SCIENCE & ENGINEERING	2000
281	2021	SEDHU MADHAV B	COMPUTER SCIENCE & ENGINEERING	2000
282	2021	SEENUVASAN S	CIVIL ENGINEERING	2000
283	2021	SELVA MURUGAN S	MECHANICAL ENGINEERING	2000
284	2021	SHANMATHI M	COMPUTER SCIENCE & ENGINEERING	2000
285	2021	SHARANKUMAR S	MECHANICAL ENGINEERING	2000
286	2023	KEERTHIKA S	COMPUTER SCIENCE & ENGINEERING	2000
287	2021	SIVA A	ELECTRICAL & ELECTRONICS ENGINEERING	2000
288	2021	SIVAMUTHU RAM.C	METALLURGICAL ENGINEERING	2000
289	2021	SIVANESHAN K R	METALLURGICAL ENGINEERING	2000
290	2021	SIVARANJANI C K	COMPUTER SCIENCE & ENGINEERING	2000
291	2021	SOWDHARSSHINI M	ELECTRONICS & COMMUNICATION ENGINEERING	2000
292	2021	SOWMIYA A	CIVIL ENGINEERING	2000
293	2021	SRI YOGESH.S	METALLURGICAL ENGINEERING	2000
294	2022	SUHAINA FATHIMA M	COMPUTER SCIENCE & ENGINEERING	2000
295	2021	SRIJA K K	ELECTRONICS & COMMUNICATION ENGINEERING	2000
296	2022	BALASURYA S	MECHANICAL ENGINEERING	2000
297	2021	SUBASRI R	ELECTRONICS & COMMUNICATION ENGINEERING	2000
298	2023	MOHAN KUMAR G	ELECTRONICS & COMMUNICATION ENGINEERING	2000
299	2021	SUGAN S	COMPUTER SCIENCE & ENGINEERING	2000
300	2021	SUGANESHWARAN S	MECHANICAL ENGINEERING	2000
301	2022	SWATHI L	CIVIL ENGINEERING	2000
302	2021	SUSEENDRAN A	METALLURGICAL ENGINEERING	2000
303	2021	SWEATHA A	CIVIL ENGINEERING	2000
304	2021	SWETHA J	ELECTRICAL & ELECTRONICS ENGINEERING	2000
305	2021	THAMARAISELVI R	MECHANICAL ENGINEERING	2000
306	2023	CHINNA KARUPPAN K	METALLURGICAL ENGINEERING	2000
307	2022	GOPIKRISHNAN.T	CIVIL ENGINEERING	2000
308	2021	UDHAYASRI M	ELECTRICAL & ELECTRONICS ENGINEERING	2000
309	2023	RITHIKA R	CIVIL ENGINEERING	2000
310	2021	VARSHA S S	CIVIL ENGINEERING	2000
311	2021	VASANTHPRIYAN	MECHANICAL ENGINEERING	2000

		M		
312	2021	VEDAJAISON .V	CIVIL ENGINEERING	2000
313	2022	MEIGNANASIVAM R	MECHANICAL ENGINEERING	2000
314	2023	NANDHAKUMAR V	METALLURGICAL ENGINEERING	2000
315	2022	HARISH R	COMPUTER SCIENCE & ENGINEERING	2000
316	2022	JOTHI DHARSHINI V	ELECTRONICS & COMMUNICATION ENGINEERING	2000
317	2023	SANDHIYA M	CIVIL ENGINEERING	2000
318	2021	VISHALINI R	CIVIL ENGINEERING	2000
319	2021	VISHVAJITH V	COMPUTER SCIENCE & ENGINEERING	2000
320	2021	VISWANATHAN S	MECHANICAL ENGINEERING	2000
321	2022	DHARVEES MYDEEN S	MECHANICAL ENGINEERING	2000
322	2022	KRISHNA PRASAD S	ELECTRONICS & COMMUNICATION ENGINEERING	2000
323	2022	AKASH P	METALLURGICAL ENGINEERING	2000
324	2022	OVIYA S	METALLURGICAL ENGINEERING	2000
325	2022	JANNATHUL FIRTHOSE S	ELECTRONICS & COMMUNICATION ENGINEERING	2000
326	2022	ANBARASU J	MECHANICAL ENGINEERING	2000
327	2022	BHARATH A	CIVIL ENGINEERING	2000
328	2022	GOKULAKRISHNAN A	MECHANICAL ENGINEERING	2000
329	2022	HARIBASKAR S	MECHANICAL ENGINEERING	2000
330	2022	HEMANATH M D	COMPUTER SCIENCE & ENGINEERING	2000
331	2022	HEMNATH K	MECHANICAL ENGINEERING	2000
332	2022	KAVINRAJ N	MECHANICAL ENGINEERING	2000
333	2022	KISHOTHKUMAR S	CIVIL ENGINEERING	2000
334	2022	LINGESH G	COMPUTER SCIENCE & ENGINEERING	2000
335	2022	NAVEEN KUMAR S	ELECTRICAL & ELECTRONICS ENGINEERING	2000
336	2022	PRIYADHARSHINI K	CIVIL ENGINEERING	2000
337	2022	RASHIGA R	ELECTRONICS & COMMUNICATION ENGINEERING	2000
338	2022	SAKTHIVEL R	MECHANICAL ENGINEERING	2000
339	2022	YOGESH T	ELECTRONICS & COMMUNICATION ENGINEERING	2000
340	2022	YOKESH PREETHI S	ELECTRONICS & COMMUNICATION ENGINEERING	2000
341	2022	HIRIDHAR M	ELECTRICAL & ELECTRONICS ENGINEERING	2000
342	2022	DHIRAVIYA T V	CIVIL ENGINEERING	2000
343	2023	S VAISHNAVI	COMPUTER SCIENCE & ENGINEERING	2000
344	2022	KARTHIK B	COMPUTER SCIENCE & ENGINEERING	2000
345	2022	PRIYANGA J	CIVIL ENGINEERING	2000
346	2022	SURAJ E	COMPUTER SCIENCE & ENGINEERING	2000

347	2022	SABARINATHAN S P	COMPUTER SCIENCE & ENGINEERING	2000
348	2022	SANDHIYA G	ELECTRONICS & COMMUNICATION ENGINEERING	2000
349	2023	PRAVEEN A	MECHANICAL ENGINEERING	2000
350	2023	VIGNESH J	CIVIL ENGINEERING	2000
351	2023	ELANGO VAN M	METALLURGICAL ENGINEERING	2000
352	2022	SRI PRAKASH.S	METALLURGICAL ENGINEERING	2000
353	2023	SENTHIL MURUGAN S	METALLURGICAL ENGINEERING	2000
354	2022	VIGNESH S	MECHANICAL ENGINEERING	2000
355	2023	MOHAN KUMAR M	ELECTRONICS & COMMUNICATION ENGINEERING	2000
356	2022	SOWMIYA DEVI D	METALLURGICAL ENGINEERING	2000
357	2022	SIVA RAMANAN M	MECHANICAL ENGINEERING	2000
358	2022	BHARATH T	METALLURGICAL ENGINEERING	2000
359	2023	SATHISKUMAR M	MECHANICAL ENGINEERING	2000
360	2023	RANJITH S	MECHANICAL ENGINEERING	2000
361	2022	NITHYASRI S	ELECTRONICS & COMMUNICATION ENGINEERING	2000
362	2022	BHOOMISH V K	MECHANICAL ENGINEERING	2000
363	2023	ABDUL KAREEM ANAS . A	METALLURGICAL ENGINEERING	2000
364	2023	KOWSHIKVEL S	CIVIL ENGINEERING	2000
365	2022	RAGUL M	ELECTRICAL & ELECTRONICS ENGINEERING	2000
366	2023	HARINATH K	COMPUTER SCIENCE & ENGINEERING	2000
367	2022	DHARANI G	COMPUTER SCIENCE & ENGINEERING	2000
368	2023	GLADIS S	CIVIL ENGINEERING	2000
369	2022	VIJAY K	METALLURGICAL ENGINEERING	2000
370	2022	KANISHKA V M	ELECTRICAL & ELECTRONICS ENGINEERING	2000
371	2022	DESMA M	CIVIL ENGINEERING	2000
372	2023	S.SANJAYKUMAR	MECHANICAL ENGINEERING	2000
373	2022	SHALINI S	ELECTRICAL & ELECTRONICS ENGINEERING	2000
374	2022	VINOTHKUMAR G	MECHANICAL ENGINEERING	2000
375	2022	SANTHANAM S	MECHANICAL ENGINEERING	2000
376	2022	BOOMIKASRI.AB	METALLURGICAL ENGINEERING	2000
377	2022	POOVARASAN S	ELECTRICAL & ELECTRONICS ENGINEERING	2000
378	2022	SARAN P	CIVIL ENGINEERING	2000
379	2022	VENKATESH V	MECHANICAL ENGINEERING	2000
380	2022	VINOTH KUMAR T	METALLURGICAL ENGINEERING	2000
381	2023	R SIDDARTHAN	ELECTRONICS & COMMUNICATION ENGINEERING	2000
382	2022	MONISHA R	COMPUTER SCIENCE & ENGINEERING	2000

383	2022	TAMILSELVAN S S	MECHANICAL ENGINEERING	2000
384	2023	GOKUL M	ELECTRONICS & COMMUNICATION ENGINEERING	2000
385	2022	THAMIZHARASI N	COMPUTER SCIENCE & ENGINEERING	2000
386	2022	SARAVANAN V	ELECTRICAL & ELECTRONICS ENGINEERING	2000
387	2023	DIVYA M	COMPUTER SCIENCE & ENGINEERING	2000
388	2023	SRI SURYA P	ELECTRICAL & ELECTRONICS ENGINEERING	2000
389	2023	RAGUL S	MECHANICAL ENGINEERING	2000
390	2023	VISHNU GURU K	MECHANICAL ENGINEERING	2000
391	2022	MANOJ M	MECHANICAL ENGINEERING	2000
392	2023	CHANDRU S	METALLURGICAL ENGINEERING	2000
393	2023	GOKULRAJ	COMPUTER SCIENCE & ENGINEERING	2000
394	2023	MOHAMMED MOSEEN N	COMPUTER SCIENCE & ENGINEERING	2000
395	2022	SANTHOSH K	MECHANICAL ENGINEERING	2000
396	2023	SAKTHIVEL N	ELECTRICAL & ELECTRONICS ENGINEERING	2000
397	2022	SRI NANDHINI DEVI V	METALLURGICAL ENGINEERING	2000
398	2023	GOKUL P	MECHANICAL ENGINEERING	2000
399	2023	THARUN KUMAR M	METALLURGICAL ENGINEERING	2000
400	2023	SABARISH M S	COMPUTER SCIENCE & ENGINEERING	2000
401	2023	POOVARASAN T	CIVIL ENGINEERING	2000
402	2023	BALAJI P	COMPUTER SCIENCE & ENGINEERING	2000
403	2023	VASUDEVAN J	COMPUTER SCIENCE & ENGINEERING	2000
404	2022	MELCHRIS PAUL P	MECHANICAL ENGINEERING	2000
405	2022	DHANUSHA T	ELECTRICAL & ELECTRONICS ENGINEERING	2000
406	2023	K RUTHRAVEL	METALLURGICAL ENGINEERING	2000
407	2023	DIVYA M	COMPUTER SCIENCE & ENGINEERING	2000
408	2023	VETRIVEL S	MECHANICAL ENGINEERING	2000
409	2023	SIVASUBRAMANIA N M	MECHANICAL ENGINEERING	2000
410	2022	RAJADURAI V	CIVIL ENGINEERING	2000
411	2023	PRAVEENKUMAR S	CIVIL ENGINEERING	2000
412	2023	AHAMED ANAS S	MECHANICAL ENGINEERING	2000
413	2023	RANJANESH A	ELECTRONICS & COMMUNICATION ENGINEERING	2000
414	2022	SAI NATH K	MECHANICAL ENGINEERING	2000
415	2022	SITHIVIRAJ M J	MECHANICAL ENGINEERING	2000
416	2023	DHIVYADHARSHINI G	ELECTRONICS & COMMUNICATION ENGINEERING	2000
417	2023	GNANAPRAKASH D	COMPUTER SCIENCE & ENGINEERING	2000
418	2023	PRIYADHARSHNI C	METALLURGICAL ENGINEERING	2000
419	2023	VIMUSHALAN R	ELECTRONICS & COMMUNICATION	2000

			ENGINEERING	
420	2023	NISHANTH M	MECHANICAL ENGINEERING	2000
421	2022	SURESHKANNAN A	CIVIL ENGINEERING	2000
422	2022	NAVYASHREE S	COMPUTER SCIENCE & ENGINEERING	2000
423	2022	LAVANYA K M	CIVIL ENGINEERING	2000
424	2022	ABIYA V	COMPUTER SCIENCE & ENGINEERING	2000
425	2022	DEEPAK P	ELECTRICAL & ELECTRONICS ENGINEERING	2000
426	2022	VENI V	CIVIL ENGINEERING	2000
427	2023	HARIKRISHNAN M	CIVIL ENGINEERING	2000
428	2022	SRI PRIYADHARSHINI R	COMPUTER SCIENCE & ENGINEERING	2000
429	2023	KAVIYARASU K	MECHANICAL ENGINEERING	2000
430	2023	SURYA G	MECHANICAL ENGINEERING	2000
431	2023	RUNITHA SREE S	MECHANICAL ENGINEERING	2000
432	2023	KAMALNATH M	CIVIL ENGINEERING	2000
433	2022	MEDHA T	CIVIL ENGINEERING	2000
434	2023	PREETHI K	ELECTRICAL & ELECTRONICS ENGINEERING	2000
435	2023	RAMYA S	ELECTRICAL & ELECTRONICS ENGINEERING	2000
436	2022	KANCHANA DEVI D	METALLURGICAL ENGINEERING	2000
437	2023	PRABHAKARAN A	CIVIL ENGINEERING	2000
438	2023	IYAPPAN S	MECHANICAL ENGINEERING	2000
439	2023	DEEPAKRAJ P	CIVIL ENGINEERING	2000
440	2023	VITHVAN R	CIVIL ENGINEERING	2000
441	2023	ATHISH I G	MECHANICAL ENGINEERING	2000
442	2023	DEVIKA R	CIVIL ENGINEERING	2000
443	2022	PRAGATHI G	COMPUTER SCIENCE & ENGINEERING	2000
444	2022	ANAND G	MECHANICAL ENGINEERING	2000
445	2023	BOOMIGA R	CIVIL ENGINEERING	2000
446	2023	SHAHIN BANU M	ELECTRONICS & COMMUNICATION ENGINEERING	2000
447	2023	SUMITH T	MECHANICAL ENGINEERING	2000
448	2022	SIVANANTHAN S	ELECTRONICS & COMMUNICATION ENGINEERING	2000
449	2023	GOKUL G	MECHANICAL ENGINEERING	2000
450	2023	VIGNESWARI T	METALLURGICAL ENGINEERING	2000
451	2023	BHUMIKA.S	ELECTRONICS & COMMUNICATION ENGINEERING	2000
452	2023	KALYANA KUMAR R	CIVIL ENGINEERING	2000
453	2022	NALLUSAMY A	CIVIL ENGINEERING	2000
454	2023	SHOBANA S	CIVIL ENGINEERING	2000
455	2022	LOGANATHA S	METALLURGICAL ENGINEERING	2000
456	2023	GOKULRAJ M	ELECTRONICS & COMMUNICATION ENGINEERING	2000

457	2023	SOBIYA V	METALLURGICAL ENGINEERING	2000
458	2023	RITHISHA M	COMPUTER SCIENCE & ENGINEERING	2000
459	2023	GOPI I	CIVIL ENGINEERING	2000
460	2023	ABINAYA D	COMPUTER SCIENCE & ENGINEERING	2000
461	2023	RAJAPANDI S	CIVIL ENGINEERING	2000
462	2023	SUNDARESAN E	METALLURGICAL ENGINEERING	2000
463	2023	PRASANNA RAMANA G	ELECTRONICS & COMMUNICATION ENGINEERING	2000
464	2023	AROCKIA ANISTON A	CIVIL ENGINEERING	2000
465	2023	PANJALI E	ELECTRICAL & ELECTRONICS ENGINEERING	2000
466	2022	THIRUVIKRAM D	CIVIL ENGINEERING	2000
467	2023	MANIMOZHI G	CIVIL ENGINEERING	2000
468	2022	DEVA SENA R	CIVIL ENGINEERING	2000
469	2022	LIGITHAA B	METALLURGICAL ENGINEERING	2000
470	2022	JOSHITH S	METALLURGICAL ENGINEERING	2000
471	2023	KAMACHI V	CIVIL ENGINEERING	2000
472	2023	NINI KAILASH B	CIVIL ENGINEERING	2000
473	2022	GIRIDHARAN E	CIVIL ENGINEERING	2000
474	2023	RISHIKUMAR D	METALLURGICAL ENGINEERING	2000
475	2023	DHANUSRI J	ELECTRICAL & ELECTRONICS ENGINEERING	2000
476	2023	SANDHIYA S	CIVIL ENGINEERING	2000
477	2023	PRASANTH R	MECHANICAL ENGINEERING	2000
478	2022	MADHAN KUMAR S	COMPUTER SCIENCE & ENGINEERING	2000
479	2022	RAMESH S	MECHANICAL ENGINEERING	2000
480	2023	DHARSHINI T	MECHANICAL ENGINEERING	2000
481	2023	DHARUNRAJ D R	MECHANICAL ENGINEERING	2000
482	2023	GOPINATH L.V	METALLURGICAL ENGINEERING	2000
483	2023	HARISH M T	MECHANICAL ENGINEERING	2000
484	2023	MOHAMED ASIF J	MECHANICAL ENGINEERING	2000
485	2022	GOWTHAM D	MECHANICAL ENGINEERING	2000
486	2023	SUMITHRA	ELECTRONICS & COMMUNICATION ENGINEERING	2000
487	2023	KANNIGA P	MECHANICAL ENGINEERING	2000
488	2023	M NISHA	CIVIL ENGINEERING	2000
489	2022	ESWARA MOORTHY B	MECHANICAL ENGINEERING	2000
490	2022	KESAVAMOORTHY S	MECHANICAL ENGINEERING	2000
491	2023	AKSHAYA M	CIVIL ENGINEERING	2000
492	2023	AFRITHA NASRIN S	MECHANICAL ENGINEERING	2000
493	2023	KARUPPAIYAN.S	ELECTRONICS & COMMUNICATION ENGINEERING	2000
494	2022	SANTHIYA Y	METALLURGICAL ENGINEERING	2000

495	2023	SIVASAKTHI S	MECHANICAL ENGINEERING	2000
496	2022	DEEPAN S	METALLURGICAL ENGINEERING	2000
497	2022	YUVARAJ P S	COMPUTER SCIENCE & ENGINEERING	2000
498	2023	SANTHOSHKUMAR R	CIVIL ENGINEERING	2000
499	2023	AKASH A	CIVIL ENGINEERING	2000
500	2022	GOKULAPRIYAN E	CIVIL ENGINEERING	2000
501	2023	MUHAMMED RASHAD S	CIVIL ENGINEERING	2000
502	2022	BHUVANESWARAN P	MECHANICAL ENGINEERING	2000
503	2023	PREETHI R	CIVIL ENGINEERING	2000
504	2023	THAMILARASU S K	COMPUTER SCIENCE & ENGINEERING	2000
505	2023	SRIDHAR V	MECHANICAL ENGINEERING	2000
506	2022	JAGATH RATCHAGAN D	COMPUTER SCIENCE & ENGINEERING	2000
507	2022	THANGAPANDI V	MECHANICAL ENGINEERING	2000
508	2022	SUGAMANIRAJ N	COMPUTER SCIENCE & ENGINEERING	2000
509	2023	NIVETHA R	METALLURGICAL ENGINEERING	2000
510	2021	SETHUPATHI S	CIVIL ENGINEERING	2000
511	2022	PRAWINKUMAR K	MECHANICAL ENGINEERING	2000
512	2023	MANJUSRI R V	CIVIL ENGINEERING	2000
513	2022	KABILA S S	ELECTRICAL & ELECTRONICS ENGINEERING	2000
514	2022	SUGAN T	ELECTRONICS & COMMUNICATION ENGINEERING	2000
515	2023	AHAMED SAMEER R	METALLURGICAL ENGINEERING	2000
516	2021	GOPALAKRISHNAN D	METALLURGICAL ENGINEERING	2000
517	2021	MATHAN M	MECHANICAL ENGINEERING	2000
518	2022	MEGAVARSHINI K	ELECTRICAL & ELECTRONICS ENGINEERING	2000
519	2023	THAMARAIKANNA N C	ELECTRICAL & ELECTRONICS ENGINEERING	2000
520	2023	APOORNA R	ELECTRICAL & ELECTRONICS ENGINEERING	2000
521	2022	HARIDHARANEE A P	CIVIL ENGINEERING	2000
522	2023	BALA ANUSUYA B	CIVIL ENGINEERING	2000
523	2021	NAREN NIVASH S	METALLURGICAL ENGINEERING	2000
524	2021	RAHUL S	CIVIL ENGINEERING	2000
525	2023	GOWTHAMAN L	CIVIL ENGINEERING	2000
526	2021	SARANRAJ D	MECHANICAL ENGINEERING	2000
527	2023	MATHANRAJ A	METALLURGICAL ENGINEERING	2000
528	2023	SARUMATHI V	METALLURGICAL ENGINEERING	2000
529	2022	RAJKUMAR R	MECHANICAL ENGINEERING	2000

530	2023	DHASARATHAN	COMPUTER SCIENCE & ENGINEERING	2000
531	2021	SURYA PRAKASH P	MECHANICAL ENGINEERING	2000
532	2022	MAHASRI G M	CIVIL ENGINEERING	2000
533	2023	BALACHANDAR R C	CIVIL ENGINEERING	2000
534	2022	MUKILAN M	CIVIL ENGINEERING	2000
535	2022	SAKTHISOWMIYA S	COMPUTER SCIENCE & ENGINEERING	2000
536	2023	VISHAL S	MECHANICAL ENGINEERING	2000
537	2021	SARAVANAN SRIKANTH S M	COMPUTER SCIENCE & ENGINEERING	2000
538	2022	SAIRAJ S	MECHANICAL ENGINEERING	2000
539	2023	VIGNESH K M	CIVIL ENGINEERING	2000
540	2022	AJAY J	MECHANICAL ENGINEERING	2000
541	2023	LAVANYA G	ELECTRICAL & ELECTRONICS ENGINEERING	2000
542	2023	ASTHA L	ELECTRONICS & COMMUNICATION ENGINEERING	2000
543	2022	INFANT ANAND S	MECHANICAL ENGINEERING	2000
544	2021	DHARMARAJ K	ELECTRICAL & ELECTRONICS ENGINEERING	2000
545	2023	INDHUMATHI S	METALLURGICAL ENGINEERING	2000
546	2022	JEEVITHAN S	MECHANICAL ENGINEERING	2000
547	2021	GIRIPRASATH A S	METALLURGICAL ENGINEERING	2000
548	2023	DEEPAKKUMAR K	CIVIL ENGINEERING	2000
549	2022	SHAJITH AHAMED S	CIVIL ENGINEERING	2000
550	2023	YOGHAVARSHINI Y	CIVIL ENGINEERING	2000
551	2021	MEGA SHRI K	CIVIL ENGINEERING	2000
552	2022	SUDHARSAN K	CIVIL ENGINEERING	2000
553	2022	TAMILARASAN S	MECHANICAL ENGINEERING	2000
554	2023	DHARSHNA V	METALLURGICAL ENGINEERING	2000
555	2022	ROSHINI S	COMPUTER SCIENCE & ENGINEERING	2000
556	2023	KISHOREKUMAR M	ELECTRONICS & COMMUNICATION ENGINEERING	2000
557	2023	SANTHOSH PANDIAN A	METALLURGICAL ENGINEERING	2000
558	2023	SRIJAA M	METALLURGICAL ENGINEERING	2000
559	2022	MURUGAN V	ELECTRICAL & ELECTRONICS ENGINEERING	2000
560	2022	SAIWETHA A	Civil Engineering	2000
561	2022	SANTHIYASRI V P	CIVIL ENGINEERING	2000
562	2023	SRUTHY M S	ELECTRONICS & COMMUNICATION ENGINEERING	2000
563	2023	VARSHINI D	CIVIL ENGINEERING	2000
564	2022	SHARMILI K	CIVIL ENGINEERING	2000
565	2022	GOWSALYA M	CIVIL ENGINEERING	2000
566	2022	KAVIYA B	Electronics & Communication Engineering	2000
567	2022	HEMADHARSHINI	Electronics & Communication Engineering	2000

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568	2021	KANISHKA B	ELECTRONICS & COMMUNICATION ENGINEERING	2000
569	2022	SRI VARSHINI N	Electrical & Electronics Engineering	2000
570	2023	MOULI A	Civil Engineering	2000
571	2022	DHILIBAN R	COMPUTER SCIENCE & ENGINEERING	2000
572	2024	KANISHKA S	CIVIL ENGINEERING	2000
573	2024	BOOVITHA D	CIVIL ENGINEERING	2000
574	2024	PRIYADHARSHINI R	ELECTRONICS AND COMMUNICATION ENGINEERING	2000
575	2024	Vaishnav s	MECHANICAL ENGINEERING	2000
576	2024	RAJALAKSHMI R	METALLURGICAL ENGINEERING	2000
577	2024	Gokul	COMPUTER SCIENCE AND ENGINEERING	2000
578	2024	BALAPUSHPIKA J	COMPUTER SCIENCE AND ENGINEERING	2000
579	2024	DHANUSHIYA BK	ELECTRONICS AND COMMUNICATION ENGINEERING	2000
580	2024	SHIVA AKASH P	MECHANICAL ENGINEERING	2000
581	2024	HARIHARAN K	ELECTRONICS AND COMMUNICATION ENGINEERING	2000
582	2024	DHIVAGAR M	ELECTRONICS AND COMMUNICATION ENGINEERING	2000
583	2024	SHREE HARI D	ELECTRONICS AND COMMUNICATION ENGINEERING	2000
584	2024	RAJALASHMI V	ELECTRONICS AND COMMUNICATION ENGINEERING	2000
585	2024	NAVEEN KUMAR S	MECHANICAL ENGINEERING	2000
586	2024	ABDUL HAMEED A	ELECTRICAL AND ELECTRONICS ENGINEERING	2000
587	2024	PRAJEN KUMAR A	METALLURGICAL ENGINEERING	2000
588	2024	MITHULA V G	CIVIL ENGINEERING	2000
589	2024	AKAS THANİYAL R	ELECTRICAL AND ELECTRONICS ENGINEERING	2000
590	2024	THIRUSARAVANAN .SM	METALLURGICAL ENGINEERING	2000
591	2024	VASANTH V	ELECTRICAL AND ELECTRONICS ENGINEERING	2000
592	2024	MOHAMED ALI P	ELECTRONICS AND COMMUNICATION ENGINEERING	2000
593	2024	NAJMUNISSA B	METALLURGICAL ENGINEERING	2000
594	2024	ASHMITHA C	ELECTRONICS AND COMMUNICATION ENGINEERING	2000
595	2024	Praveen K	CIVIL ENGINEERING	2000
596	2024	NAVEEN KUMAR J	METALLURGICAL ENGINEERING	2000
597	2024	S ASHIKA	CIVIL ENGINEERING	2000
598	2024	AATHIRA AUMODHINEE A	MECHANICAL ENGINEERING	2000
599	2024	SANTHOSHKUMAR AN S	MECHANICAL ENGINEERING	2000
600	2024	SARANYA V	ELECTRONICS AND COMMUNICATION	2000

			ENGINEERING	
601	2024	INDHU P	METALLURGICAL ENGINEERING	2000
602	2024	KAVYADARSHNI S B	METALLURGICAL ENGINEERING	2000
603	2024	GOWSHIKAR K	METALLURGICAL ENGINEERING	2000
604	2024	LOGESH S	ELECTRONICS AND COMMUNICATION ENGINEERING	2000
605	2024	VYSIYA E	METALLURGICAL ENGINEERING	2000
606	2024	TAMILSELVI S	METALLURGICAL ENGINEERING	2000
607	2024	MUKESH K	MECHANICAL ENGINEERING	2000
608	2024	POORNA SRI K P	ELECTRICAL AND ELECTRONICS ENGINEERING	2000
609	2024	BARANIDHARAN S	CIVIL ENGINEERING	2000
610	2024	DEEPA M	CIVIL ENGINEERING	2000
611	2024	SATHIYA NARAYANAN R	MECHANICAL ENGINEERING	2000
612	2024	YOSHITHA K	CIVIL ENGINEERING	2000
613	2024	Mathavan A	COMPUTER SCIENCE AND ENGINEERING	2000
614	2024	B. Visalini	ELECTRICAL AND ELECTRONICS ENGINEERING	2000
615	2024	MARISELLAM S	MECHANICAL ENGINEERING	2000
616	2024	THARANI K	ELECTRONICS AND COMMUNICATION ENGINEERING	2000
617	2024	VIJAYAKANNAN A K	MECHANICAL ENGINEERING	2000
618	2024	VELMURUGAN K	ELECTRICAL AND ELECTRONICS ENGINEERING	2000
619	2024	KALAIVANAN R	CIVIL ENGINEERING	2000
620	2024	PAVITHRADEVI K	CIVIL ENGINEERING	2000
621	2024	SWETHA V	CIVIL ENGINEERING	2000
622	2024	HARSHINI P	METALLURGICAL ENGINEERING	2000
623	2024	DHEENADHAYALA N V	COMPUTER SCIENCE AND ENGINEERING	2000
624	2024	DHINAKARAN S	MECHANICAL ENGINEERING	2000
625	2024	GOWRI SHANKAR S	MECHANICAL ENGINEERING	2000
626	2024	DHARANI N	MECHANICAL ENGINEERING	2000
627	2024	Aravind R	MECHANICAL ENGINEERING	2000
628	2024	DINESH S	MECHANICAL ENGINEERING	2000
629	2024	SANJAY S	COMPUTER SCIENCE AND ENGINEERING	2000
630	2024	NAGASHEDHANA R	MECHANICAL ENGINEERING	2000
631	2024	Bharath V	MECHANICAL ENGINEERING	2000
632	2024	SURIYAPRAKASH K	ELECTRONICS AND COMMUNICATION ENGINEERING	2000
633	2024	Mohammed Jaleel Hussain S	MECHANICAL ENGINEERING	2000
634	2024	RISHIKANTH S	COMPUTER SCIENCE AND ENGINEERING	2000
635	2024	THAMBIDURAI K	CIVIL ENGINEERING	2000
636	2024	PRAVEEN KRISHNA	MECHANICAL ENGINEERING	2000

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637	2024	LATHEESH G	CIVIL ENGINEERING	2000
638	2024	BHUWANASHREE S R	METALLURGICAL ENGINEERING	2000
639	2024	DEEPIKA G	CIVIL ENGINEERING	2000
640	2024	GOKUL GANESHWARAN S	CIVIL ENGINEERING	2000
641	2024	NAGALAKSHMI K	CIVIL ENGINEERING	2000
642	2024	SHAM V P	COMPUTER SCIENCE AND ENGINEERING	2000
643	2024	RAGAVAN R	MECHANICAL ENGINEERING	2000
644	2024	VIJAYALAKSHMI S	COMPUTER SCIENCE AND ENGINEERING	2000
645	2024	PERIYASAMY M	MECHANICAL ENGINEERING	2000
646	2024	BHUPESH S M	MECHANICAL ENGINEERING	2000
647	2024	RAMAR SELVAM K	MECHANICAL ENGINEERING	2000
648	2024	JAI SURYA K	METALLURGICAL ENGINEERING	2000
649	2024	VIGNESH V	CIVIL ENGINEERING	2000
650	2024	SRI NATH P	MECHANICAL ENGINEERING	2000
651	2024	MIDHUNA S	ELECTRICAL AND ELECTRONICS ENGINEERING	2000
652	2024	AHATHEESAN V	MECHANICAL ENGINEERING	2000
653	2024	BALA VIGNESH M	MECHANICAL ENGINEERING	2000
654	2024	SUSITHRAM R B	METALLURGICAL ENGINEERING	2000
655	2024	AKSHAYA G	CIVIL ENGINEERING	2000
656	2024	SHARMITHA P	CIVIL ENGINEERING	2000
657	2024	MEHATHAJ BANU A	COMPUTER SCIENCE AND ENGINEERING	2000
658	2024	MONESH K	MECHANICAL ENGINEERING	2000
659	2024	MANIKANDAPRABHU A	MECHANICAL ENGINEERING	2000
660	2024	MURUGAIYAN K	ELECTRICAL AND ELECTRONICS ENGINEERING	2000
661	2024	VARSHA M	ELECTRICAL AND ELECTRONICS ENGINEERING	2000
662	2024	LAVANYA E I	ELECTRICAL AND ELECTRONICS ENGINEERING	2000
663	2024	KAVINKUMAR S R V	CIVIL ENGINEERING	2000
664	2024	SUDHARSANA K	COMPUTER SCIENCE AND ENGINEERING	2000
665	2024	SRI JANGANATH T K	MECHANICAL ENGINEERING	2000
666	2024	Naveena	COMPUTER SCIENCE AND ENGINEERING	2000
667	2024	LEELAVATHI M	MECHANICAL ENGINEERING	2000
668	2024	JASMITHA M	METALLURGICAL ENGINEERING	2000
669	2024	SRINITHI D	MECHANICAL ENGINEERING	2000
670	2024	AGATHIYA T	ELECTRICAL AND ELECTRONICS ENGINEERING	2000
671	2024	MUTHUKUMAR B	ELECTRICAL AND ELECTRONICS ENGINEERING	2000

672	2024	ABINAYA M	CIVIL ENGINEERING	2000
673	2024	KANISHKUMAR R	CIVIL ENGINEERING	2000
674	2024	HEMALATHA B	COMPUTER SCIENCE AND ENGINEERING	2000
675	2024	REKHA G	ELECTRONICS AND COMMUNICATION ENGINEERING	2000
676	2024	HARIPRASATH A	METALLURGICAL ENGINEERING	2000
677	2024	VENKADA SUBRAMANI K	MECHANICAL ENGINEERING	2000
678	2024	KEERTHANA D	CIVIL ENGINEERING	2000
679	2024	NALLA SIVAN M	MECHANICAL ENGINEERING	2000
680	2024	JEEVA S	MECHANICAL ENGINEERING	2000
681	2024	RANJITH K	ELECTRONICS AND COMMUNICATION ENGINEERING	2000
682	2024	Kolanchi S	CIVIL ENGINEERING	2000
683	2024	SIVASANKAR R	ELECTRONICS AND COMMUNICATION ENGINEERING	2000
684	2024	MOHANBABU S	METALLURGICAL ENGINEERING	2000
685	2024	santhosh kumar s	ELECTRONICS AND COMMUNICATION ENGINEERING	2000
686	2024	Pathma Prabaa J R	ELECTRONICS AND COMMUNICATION ENGINEERING	2000
687	2024	KARUPPAIYA A	MECHANICAL ENGINEERING	2000
688	2024	SASITHARAN K	METALLURGICAL ENGINEERING	2000
689	2024	ANANTHARAJ T	ELECTRONICS AND COMMUNICATION ENGINEERING	2000
690	2024	JANARTHANAAN V S	METALLURGICAL ENGINEERING	2000
691	2024	SAHANA K	CIVIL ENGINEERING	2000
692	2024	NITHISH RAJ R	CIVIL ENGINEERING	2000
693	2024	KARTHIKEYAN K	ELECTRICAL AND ELECTRONICS ENGINEERING	2000
694	2024	ABINESH K	ELECTRONICS AND COMMUNICATION ENGINEERING	2000
695	2024	KANEESH A	METALLURGICAL ENGINEERING	2000
696	2024	KAVYA K	CIVIL ENGINEERING	2000
697	2024	KEERTHIKA S	ELECTRICAL AND ELECTRONICS ENGINEERING	2000
698	2024	PAVITHRA C	ELECTRICAL AND ELECTRONICS ENGINEERING	2000

## 18.9.2 Scholarship

<b>AY - 2022-2023</b>		
<b>The details of various scholarships facilities available</b>	<b>Amount disbursed to the students Rs.</b>	<b>Number of beneficiaries</b>
Backward Class, Most Backward Class and Denotified Class	86,35,760	1048
Schedule Caste, Schedule Tribe and Schedule Caste Converted Christian	48,47,695	243
Chief Minister Award	Nil	Nil
Special Hostel Scholarship for SC/ST Hostel Students	12,88,000	161
AICTE - Pragati Scholarship Scheme	55,50,000	111
AICTE - Saksham Scholarship Scheme	1,50,000	03
AICTE - Swanath Scholarship Scheme	1,50,000	03
Jamu & Kashmir (PMSSS)	1,06,500	01
Minority Scholarship Scheme (MCM)	1,70,000	17
Moovalur Ramamittham Ammaiyar Phase -I and Pudhumai Penn Scheme Phase - II	Per Month Rs:1000/-	47
Central Sector Scholarship Scheme	36,000	03
CIT86 Trust Scholarship	2,55,460	11
M.E - PG Gate Scholarship	6,21,600	04
ME Assistant ship	36,41,398	58

### ME stipend for the Academic 2022-2023

Year	No. of Students	Amount in Rs.
First year	28	18,65,998
Second Year	30	17,75,400
<b>Total</b>	<b>58</b>	<b>36,41,398</b>

<b>AY - 2023-2024</b>		
<b>The details of various scholarships facilities available</b>	<b>Amount disbursed to the students Rs.</b>	<b>Number of beneficiaries</b>
Backward Class, Most Backward Class and Denotified Class	62,77,130	704

Schedule Caste, Schedule Tribe and Schedule Caste Converted Christian	33,61,485	230
Special Hostel Scholarship for SC/ST Hostel Students	14,80,000	185
AICTE - Pragati Scholarship Scheme	96,00,000	192
AICTE - Saksham Scholarship Scheme	1,50,000	03
AICTE - Swanath Scholarship Scheme	2,50,000	05
Jamu & Kashmir (PMSSS)	56,500	01
ME Assistantship	40,30,179	69
ME PG Gate Scholarship	5,43,120	04
Central Sector Scholarship Scheme	32,000	02
Moovalur Ramamitham Ammaiyyar Phase -I and Pudhumai Penn Scheme Phase - II & Phase - III	Per Month Rs:100 0/-	59
CIT86 Trust Scholarship	3,64,855	14

#### **ME stipend for the Academic 2023-2024**

Year	No. of Students	Amount in Rs.
First year	41	25,60,272
Second Year	28	14,69,907
<b>Total</b>	<b>69</b>	<b>40,30,179</b>

<b>AY - 2024- 2025</b>		
<b>The details of various scholarships facilities available</b>	<b>Amount disbursed to the students Rs.</b>	<b>Number of beneficiaries</b>
Backward Class, Most Backward Class and Denotified Class	90,26,570	1036
Schedule Caste, Schedule Tribe and Schedule Caste Converted Christian	54,03,021	247
Chief Minister Award	NIL	NIL
Special Hostel Scholarship for SC/ST Hostel Students	11,76,000	147
AICTE - Pragati Scholarship Scheme	1,04,00,000	208
AICTE - Yashasvi Scholarship Scheme	Not Yet Received	Applied 275 Students, Merit List Not Yet Received (Process on Going)
AICTE - Saksham Scholarship Scheme	1,50,000	03
AICTE - Swanath Scholarship Scheme	4,00,000	08
Jamu & Kashmir (PMSSS)	NIL	NIL
Minority Scholarship Scheme (MCM)	NIL	NIL
Moovalur Ramamittham Ammaiyar - Pudhumai Penn Scheme	Per Month Rs:1000	107
Moovalur Ramamittham Ammaiyar - Tamil Pudhalvan Scheme	Per Month Rs:1000	122
Central Sector Scholarship Scheme	44,000	03
Foundation For Excellence Scholarship Scheme	15,20,000	36
CIT86 Trust Scholarship	4,89,194	19
NSP - UGC - PG Scholarship Scheme	Per Month Rs:15,000	02
M.E - PG Gate Scholarship	3,42,800	03

### **ME stipend for the Academic 2024-2025**

#### **18.10 ADMISSION**

**18.10.1** Number of seats sanctioned with the year of approval : **UG - 480, PG-108**

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

<b>Year</b>	<b>No. of Students</b>	<b>Amount in Rs.</b>
First year	26	15,86,315
Second Year	41	17,93,395,
<b>Total</b>	<b>67</b>	<b>15863151586315</b>

## UG

Academic Year	Category wise														Total
	OC		BCM		BC		MBC		SC		SCA		ST		
	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
2022-2023	8	3	1	6	105	90	66	63	39	24	10	6	2	2	436
2023-2024	11	1	12	5	119	90	82	54	41	31	6	8	3	2	465
2024-2025	12	5	9	8	109	87	83	60	41	28	9	7	4	1	462

## PG

Academic Year	Category wise														Total
	OC		BCM		BC		MBC		SC		SCA		ST		
	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
2022-2023	1	0	2	0	6	8	6	3	1	5	0	0	0	0	32
2023-2024	2	0	2	0	11	4	10	5	5	4	1	0	0	0	44
2024-2025	1	0	0	0	6	7	5	3	7	0	0	0	0	0	29

<b>18.11</b>	Admission Procedure	As it is a government Institution run by Directorate of Technical Education, Government of Tamilnadu - State government norms for UG - Engineering and PG - Engineering courses are applicable. Admissions for UG programmes is via TNEA (Tamilnadu Engineering Admissions) conducted every year by state government and Admissions for PG - programmes is through TANCA (Tamilnadu Common Admissions) conducted by Anna University. Management Quota is not applicable
<b>18.12</b>	Criteria and Weightages for Admission	
<b>18.13</b>	List of Applicants	
<b>18.14</b>	Results of Admission Under Management seats/Vacant seats	

## 18.15 INFORMATION OF INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

### 18.15.1 NUMBER OF CLASSROOMS AND SIZE OF EACH

<b>Sl.No.</b>	<b>Name of the Block</b>	<b>Area (Length *Width) insq.m.</b>	<b>Number of Rooms</b>	<b>Type of roof</b>	<b>Capacity</b>
1	Computer Science and Engineering	86.7	3	Permanent	236.45
2	Metallurgical Engineering	87.39	7	Permanent	556.12
3	Electrical and Electronics Engineering	481.94	6	Permanent	2628.76
4	Civil Engineering	72	8	Permanent	523.64
5	Mechanical Engineering	87.99	11	Permanent	879.9
6	First Year Block	100.415	8	Permanent	730.29
7	Electronics and Communication Engineering	184	5	Permanent	836.36

<b>Sl.No.</b>	<b>Name of the Block</b>	<b>Latitude</b>	<b>Longitude</b>
1	Computer Science and Engineering	11.714766	78.088721
2	Computer Science and Engineering	11.71422	78.088034
3	Computer Science and Engineering	11.714094	78.088077
4	Metallurgical Engineering	11.713827	78.08863
5	Electrical and Electronics Engineering	11.3	8.1
6	Electrical and Electronics Engineering	8.1	11.2
7	Electrical and Electronics Engineering	11.4	7.95
8	Electrical and Electronics Engineering	11	7.95
9	Electrical and Electronics Engineering	8.1	7.3
10	Electrical and Electronics Engineering	11.02	5.67
11	Civil Engineering	11.713263	78.086357

12	Civil Engineering	11.713227	78.086374
13	Civil Engineering	11.713231	78.086576
14	Civil Engineering	11.713204	78.086597
15	Civil Engineering	11.713151	78.086294
16	Civil Engineering	11.713104	78.086595
17	Civil Engineering	11.713266	78.086537
18	Civil Engineering	11.713348	78.086183
19	Mechanical Engineering	11.42512	78.05041
20	Mechanical Engineering	11.42512	78.05047
21	Mechanical Engineering	11.42549	78.05034
22	Mechanical Engineering	11.42549	78.05028
23	Mechanical Engineering	11.42569	78.0504
24	Mechanical Engineering	11.42569	78.05042
25	Mechanical Engineering	11.42569	78.05036
26	Mechanical Engineering	11.42569	78.05033
27	Mechanical Engineering	11.42554	78.0503
28	Mechanical Engineering	11.42554	78.05036
29	First Year Block	11.713251	78.088849
30	Electronics and Communication Engineering	11.7137425	78.0872664
31	Electronics and Communication Engineering	11.7137402	78.087366
32	Electronics and Communication Engineering	11.7137386	78.0872979
33	Electronics and Communication Engineering	11.7137461	78.0869918
34	Electronics and Communication Engineering	11.7137382	78.0871169

#### 18.15.2 NUMBER OF TUTORIAL ROOMS AND SIZE OF EACH

Number of Rooms	Area(Length& Width) in Sq.m.
10	100

**18.15.2 NUMBER OF TUTORIAL ROOMS AND SIZE OF EACH**

<b>Number of Rooms</b>	<b>Area(Length&amp; Width) in Sq.m.</b>
10	100

**18.15.3 NUMBER OF LABORATORIES AND SIZE OF EACH**

<b>S.NO</b>	<b>NAME OF THE LABORATORY</b>	<b>AREA OF THE LABORATORY(sq.m)</b>
<b>B.E.-Civil Engineering</b>		
1	Computer Lab	123.5
2	Strength of Material Lab	310.5
3	Soil Mechanics Lab	224
4	Dynamics Laboratory	243
5	Dynamics Laboratory	243
6	Strength of Material Lab	310.5
7	Concrete Lab	145.8
8	Survey Lab	250
9	Hydraulics Lab	519.7
10	Geology Lab	302.2
11	Environmental Engineering Lab	231.6
<b>B.E.-Mechanical Engineering</b>		
1	Mechanics of Machines and Industrial Engineering Lab	239.9
2	Mechatronics Laboratory	86.92
3	Metrology Lab	250
4	Internal Combustion Engine Laboratory	352.2
5	Machine Shop I	357.4
6	Fitting and Carpentry and Sheet Metal Shop	356.7
7	Foundry and Welding Shop	356.7
8	Steam and Fuel, HMT Laboratory	352.2
9	Machine Shop II	250
10	CAD Laboratory I	70
<b>B.E.-Computer Science and Engineering</b>		
1	Operating System laboratory	150
2	Project Laboratory	150

3	Internet Laboratory	150
4	Graphics and Multimedia Laboratory	150
5	DBMS Laboratory	150
<b>B.E.-Electronics and Communications Engineering</b>		
1	Electronic Devices and Circuits Lab	170.4
2	Communication Systems Lab	140.8
3	VLSI Design and Embedded Systems Lab	170.4
4	Microprocessors and Microcontrollers Lab	170.4
5	Digital Signal Processing Lab	70
6	Optical and Microwave Engineering Lab	70
<b>B.E.-Electrical and Electronics Engineering</b>		
1	Microprocessor and Microcontroller Lab	149
2	Measurements and Instrumentation Lab	146
3	Basic Electrical and Electronics Engineering Lab	373
4	Principles of Electrical Engineering Lab	373
5	Control Systems Lab	373
6	Electrical Technology Lab	373
7	Dc Machines and Transformers Lab	373
8	Electrical Machines Lab	373
9	Electronic Devices And Circuits	146
10	Ac Machines Lab	372.6
11	Digital Electronics Lab	149
12	Electronics Lab	146.3
13	Electrical Drives Lab	150.5
14	Computer Lab	145.8
15	Synchronous and Induction Machines Lab	372.6
16	DC Machines Lab	372.6
17	Analog and Digital Lab	149
<b>B.E.-Metallurgical Engineering</b>		
1	Metallurgical Analysis Lab	98.82
2	Welding Laboratory	90
3	Metallography Laboratory	133.4
4	Computer Lab	108
5	Heat Treatment Lab	90
6	Material Testing And NDT	138.6

7	Metal Forming	90
8	Corrosion and Surface Engineering Lab	106.5
9	Foundry Laboratory	91.63
10	Mineral Dressing Lab	90
<b>B.E.- General Engineering</b>		
1	Chemistry Laboratory	450
2	Physics Laboratory	560
3	English Language Lab	156

#### 18.5.4 NUMBER OF COMPUTER CENTRES WITH CAPACITY OF EACH

S.No	No. of computer centres available	Capacity
1.	1	100

<b>COMPUTING FACILITIES</b>		
Internet Band width		100 Mbps
Number and configuration of System		900
Total number of system connected by LAN/WAN		900
Major software packages available		
System software	1. WINDOWS 7 2. Ubuntu	3.Windows 10 4.TURBO C JAVA
Application Software	1. CADD SIMULATION	10. APACHE
VB	DESIGN SOFTWARE	11. GIS
	2. EM SIMULATION	12. J2EE
	3. MATLAB	13. AUTOCAD
	4. VI WORKBENCH SOFTWARE	14. POSGRESS
	5. 3D STRUCTURAL ANALYSIS SOFTWARE	15. STAR OFFICE
	6. AGRO UML	16. ADOBE COLLECTIONS
	7. MYSQL	17. PHOTOSHOP HADOOP
	8. BUILDING ANALYSIS SOFTWARE	
	9. OPNET	

## **INTERNET BANDWIDTH**

The following are the details of updation of internet bandwidth:

- Campus Wide Area Networking project with Optical Fiber Cable (OFC) connectivity.
- National Knowledge Network (NKN) - 100 Mbps with 15 VPN connections @ access speed of 2Mbps.
- Bandwidth increased to 1 Gigabit per second (Gbps) with 48 access points, each with a minimum speed of 10 Mbps per user.
- Network security by acquiring a Firewall – Core switches.
- 10 switches to strengthen our college-wide networking capabilities.
- 8 switches specifically dedicated to enhancing connectivity within our Digital Library.
- Voice over Internet Protocol (VoIP) phones for intra-college communication replacing analog phones.

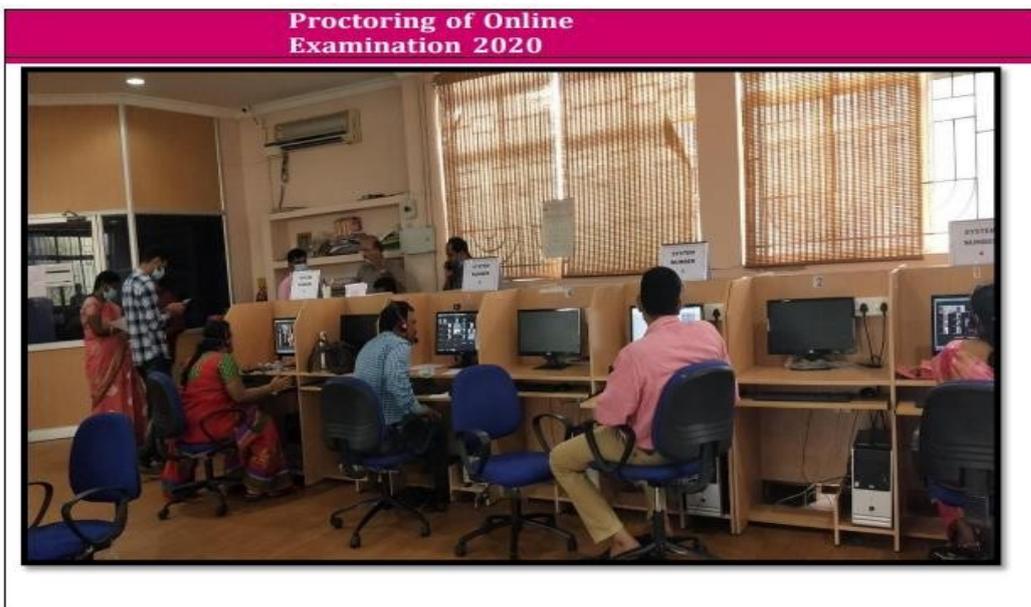
Implementation of Electronic Automatic Private Branch Exchange (PABX) streamlined communication among faculty and staff members (As part of this initiative, the entire campus underwent a rewiring process with a digital link, further enhancing the efficiency and reliability of our network infrastructure).

### **18.5.5 CENTRAL EXAMINATION FACILITY, NUMBER OF ROOMS AND CAPACITY OF EACH**

<b>S.No</b>	<b>No. of room available</b>	<b>Area of the room available (sq.m)</b>
1.	7	280

### **18.5.6 ONLINE EXAMINATION FACILITY (NUMBER OF NODES, INTERNET BAND WIDTH, etc.)**

Implementation and evaluation of online examinations at GCE, Salem, during the COVID-19 period, encompassing several phases from initial preparations to paper evaluation. The process of the online examination includes multiple stages, outlined as follows: Pre-examination preparations. Distribution of instructions and communications. Conduct of mock tests. Online evaluation procedure. Management of faculty login credentials and access.



## 18.15.7 BARRIER FREE BUILT ENVIRONMENT FOR DISABLED AND ELDERLY PERSONS -YES

Barrier free Environment



## 18.15.8 FIRE AND SAFETY CERTIFICATE



### TAMIL NADU FIRE AND RESCUE SERVICES

(Under section 13 of the Tamil Nadu Fire Service Act 1985 and

Tamil Nadu Fire Service Rule 1990 - Appendix-III)

**PP NOC No: 1058/NOC/NMSB/2025**

Dated: 04/04/2025

District Office,  
Fire and Rescue Service,  
Salem District.

### NO OBJECTION CERTIFICATE

Sub: Tamilnadu Fire and Rescue Services Salem District - Issue of No Objection Certificate for Construction of Educational Building in Karuppur Village, Omalur Taluk, Salem District - Reg.

Ref: Token ID: 272893 Dated: 24/03/2025

\*\*\*\*\*

With reference to the letter cited above, Station Officer Omalur has inspected the Educational building site located at Government College of Engineering, Karuppur Village, SALEM Taluk, Salem District on 03/04/2025. This planning proposal proposed to construct Educational consisting of G+2 with height of 36 ft. total buildup area is 5055.44 Sqft. The proposed building occupancy is classified as group B and subdivision II as per the National Building code of India Part-IV Fire and Life Safety-2016.

No objection Certificate is issued on Fire and Rescue Services point of view to accord planning permission to the proposed building subject to fulfilment of the below conditions.

#### **Conditions**

The following fire safety measures should be provided in the proposed building before the actual occupation as listed below.

#### **II. Group B - Educational Building Conditions**

##### **1. Sub Division B1- Schools up to Senior Secondary Level & B2 all other training institution (Less than 15 Mts in Height)**

1. The First aid firefighting equipment's should be provided at all floors in accordance with the IS 2190: 2010 requirements.
2. Each floor should have a hose reel assembly for every 1000 square meters of area.
3. At the terrace level, a pump with a capacity of 450 liters per minute (lpm) should be provided with auto mode.
4. Fire pump control panel should be located at ground floor.
5. A water tank with a capacity of 10,000 liters should be placed on the terrace for firefighting purpose.
6. If the basement available exceeds 200 square meters, an automatic sprinkler system should be installed, the basement should not be used for class rooms or laboratories / library and assembly hall.
7. Every room with a capacity of 45 persons in area shall have at least two fire exit doorways.
8. Overhead or sliding door shall not be installed.

Signature valid

Signed by: District Officer Salem,  
Western Region - District Officer,  
Home Department  
Date: 05-Apr-2025 16:09:46



9. Rooms or areas for use by the preschool, kindergarten, Class/Grade 1 students shall be located on ground floor/level of exit discharge. Rooms or areas occupied by class/Grade II students shall be located not above one floor higher than ground floor/level of exit discharge.
10. All internal staircase, lift, lobbies and corridors should be adequately ventilated and illuminated.
11. The building having the area more than 500 m<sup>2</sup> on each floor area should have minimum of 2 staircases of enclosed type and travel distance should not be exceed 30 m. Staircases should have a width of 1.5 meters.
12. No gas piping should be laid in the stairway.
13. No electrical shafts/AC or gas pipe, etc, shall pass through the staircase.
14. Staircase shall not be arranged around the lift shaft. Lift shall not open in staircase.
15. The vertical shafts/ducts meant for electrical wiring, drainage pipes, etc, shall be effectively sealed at all floors levels and shall be enclosed by 2 h fire resistance enclosures.
16. The laboratories which are likely to have highly flammable material / chemicals, etc, should be located in separated block and adequate precaution shall be taken to have separate stores for keeping hazardous chemicals.
17. Transformer building / HT and LT control panel having aggregate oil capacity greater than 2000 litres shall be housed in separate rooms/enclosures 6m away and properly fenced.
18. Miniature Circuit Breakers/Earth Leakage Circuit Breakers shall be provided in the circuits.
19. The exit sign with arrow indicating the way to the escape route shall be provided at a suitable height from the floor level on the wall and shall be illuminated by electric light connected to corridor circuits. All exit way marking signs shall be flush with the wall and so designed that no mechanical damage shall occur to them due to moving of furniture or other heavy equipments. Further, all landings of floor shall have floor indicating boards prominently indicating the number of floor as per bye-laws.
20. Side set back area as per DCR rules.
21. PA System should be provided in all floors.

District Officer

Salem District

**To:**

GOVERNMENT COLLEGE OF ENGINEERING,  
Karuppur Village, Omalur Taluk,  
Salem District

**Signature valid**

Signed by: District Officer Salem,  
Western Region - District Officer,  
Home Department  
Date: 05-Apr-2022 16:09:46

### 18.16.9 HOSTEL FACILITIES

Hostel Accommodation: About 83% of students are hostel inmates, which fosters team building and interdisciplinary ideas for future entrepreneurship among students.

### 18.9.10 NUMBER OF LIBRARY BOOKS/EBOOKS/TITLES/JOURNALS AVAILABLE (PROGRAMME-WISE)

Sl. No	Department	Books		Journals	
		No. of Titles	No. of Volumes	National Journals	International journals
1.	Civil Engineering	4450	9020	12	38(04 print+ 34 online plus back file to 2000
2.	Mechanical Engineering	4088	8850	23	38(12 print+ 26 online plus back file to 2000
3.	Electrical and Electronics Engineering	3612	8240	26	164 (19 print+ 145 online plus back file to 2000
4.	Electronics and Communication Engineering	4520	7090	27	159 (14 print+ 145 online plus back file to 2000
5.	Computer Science and Engineering	4370	6450	25	152 (07 print+ 145 online plus back file to 2000
6.	Metallurgical Engineering	3550	5910	04	38(12 print+ 26 online plus back file to 2000
7.	Science and Humanities	5530	9180	10	----

The Government College of Engineering Salem has a beautiful library spanning 789.40 square meters. The library houses an extensive collection of 30,120 titles and can accommodate up to 80 people. It also has a digital library spanning 942.28 square meters, with a seating capacity of 160 people in the videoconferencing hall.

The principal has initiated to explore the possibility of creating e-learning content. For which, faculty members are encouraged to submit their proposal, which then reviewed and finalized by COE and made available to students in institutional LMS.

Undergraduate and Master's theses have been digitized, along with conference proceedings, to facilitate research with ease. The aim is to provide students with easy access to relevant and up-to-date information and improve their research capabilities.

The college is affiliated with Anna University and is an approved research center. It gives access to Shodhganga, a repository of theses by the INFLIBNET Centre, where faculty, research scholars, and students can access Ph.D. theses submitted by research scholars around the nation. Additionally, the digital library provides

facilities to access e-journals, books, and NPTEL video lectures. A dedicated library building has been constructed with WiFi facilities made available 24\*7.

The institution's digital library also has access to Swayam Prabha, a DTH channel that telecasts educational programs via the GSAT-15 satellite. The institution is also integrated with IRINS (Indian Research Information Network System), which supports getting institutions citation databases such as h- index and publications from academic identities like Web of Science ID, Scopus ID, and Research Scholar ID.

The Institute library utilizes the Koha Library Management Software, an open-source Integrated Library System (ILS) that is instrumental in managing libraries of various sizes. This software offers comprehensive tools such as Cataloguing, Circulation Acquisitions, Serials Management, and Patron Management. These tools enable libraries to manage their resources, including books, journals, and digital documents, more efficiently, providing an enhanced experience for Staff and patrons.

The institution's library is equipped with Koha library management software and houses a collection of 54,700 books. Additionally, a Digital Library with 100 computers connected to the internet provides access to e-journals, books, NPTEL courses, plagiarism detection tools, the Shodhganga repository, and educational programs broadcasted via satellite.

### **18.15.11 LIST OF ONLINE NATIONAL/INTERNATIONAL JOURNALS SUBSCRIBED**

List of e-resources purchased/subscribed:

<b>S.No</b>	<b>Name of the E-Resource</b>	<b>Number of Files</b>
1	American Society of Mechanical Engineers (ASME)	26 plus back files to year 2000
2	American Society of Civil Engineers (ASCE)	34 plus back files to year 2000
3	Wiley books	72 Titles
4	Pearson Education Books	490 Titles
5	Institution of Engineering and Technology (IET) e-books	408 Titles

# 18.15.12 NATIONAL DIGITAL LIBRARY (NDL) SUBSCRIPTION DETAILS

4/18/22, 12:24 PM

Government College of Engineering Salem Mail - Fw: Congratulations! Your Institute Government College of Engineering, S...



Tharani P <tharani@gcesalem.edu.in>

**Fw: Congratulations! Your Institute Government College of Engineering, Salem, is now an NDLI Club.**

1 message

arun kumar <arun\_8112005@yahoo.com>  
To: "tharani@gcesalem.edu.in" <tharani@gcesalem.edu.in>

Tue, Apr 5, 2022 at 11:13 AM

----- Forwarded message -----

From: NDLI CLUB <ndli.club@itkgp.ac.in>  
To: ARUNKUMAR <arun\_8112005@yahoo.com>; "club-support@ndli.gov.in" <club-support@ndli.gov.in>  
Sent: Saturday, 27 March, 2021, 03:28:27 am IST  
Subject: Congratulations! Your Institute Government College of Engineering, Salem, is now an NDLI Club.



## Your Institute Government College of Engineering, Salem, is now is now a part of the NDLI Club

Dear ARUNKUMAR,

The request of Government College of Engineering, Salem, to set up NDLI Club at the Institute has been approved. All interested students, faculty members and employees of Government College of Engineering, Salem, can now enroll themselves as members of Government College of Engineering, Salem, NDLI Club, using the passkey given below:

Passkey: -- f78374e8-8bab-4d7e-b7a0-88b82d041106

You are requested to share the Passkey with all your students, faculty members and employees via e-mail and advise them to visit <https://club.ndli.itkgp.ac.in/sign-up> to enroll themselves as member of the NDLI Club using their e-mail id and the Passkey. You may also take a printout of the enclosed document and paste it on the notice boards of Government College of Engineering, Salem, so that the students, faculty members and employees can view the details about the NDLI Club and enroll themselves as members of the Club by scanning the QR Code on the page. You can also plan events that can be conducted by NDLI Club once your membership reaches 50 or more. Please [click Here](#) and sign in to check the status of member enrollments and events.

To verify your Club role, please [Click Here](#). In case of any difficulty in accessing the above link please click on the url below  
<https://ndli.itkgp.ac.in/aeoount/verify?TU6L2JHakZno8tob1U68VYweHZ2oHFuWEp4Z0J6aTitaTNZKzB0UWpJQJUm1rY1E4o06VdzNxaW1U0zVtNENI8JZ8VFMNEFLT08ONTRuMHVRR1E8PQ==>

Regards,  
NDLI Club Team,  
IIT Kharagpur.

To,  
Director  
NDLI CLUB (M.O.E)  
2nd Floor IIT Kharagpur Kolkata Campus  
HC Block, Sector - III Salt Lake City  
Kolkata - 700106.  
Subject : NDLI Club Registration Request.

Dear Sir,

On behalf of Government College of Engineering, Salem, I am requesting to create NDLI club for our institute Government College of Engineering, Salem.

I have read NDLI club terms and conditions before applying.

Here is the list of Authority of our club Government College of Engineering, Salem, .

Club Patron - VASANTHANAYAKI C  
Club President - D.SHOBA RAJKUMAR  
Club secretary - JAGANATHAN R  
Executive Member - ARUN KUMAR G

Awaiting your Approval for Same.

Thanks & Regards,

VASANTHANAYAKI

Director/Principal Name : *D. C. VASANTHANAYAKI*

Date : *26.03.2021*

Director/Principal Signature : *D. C. VASANTHANAYAKI*  
Director/Principal Stamp : **PRINCIPAL**  
GOVT. COLLEGE OF ENGG.  
SALEM - 636 011.

## E-LIBRARY FACILITIES

E-Content Development: Faculty members develop e-content to provide students with digitized course content. This allows students to review course content at their own pace and engage in interactive learning activities to deepen their understanding of course concepts.

The following e-resources, carefully selected to support your academic and research needs, have been purchased/subscribed and are now accessible to Staff and students via the Government College of Engineering Salem IP address: 14.139.189.1 only.

### 18.15.13 & 18.15.14 LABORATORY AND WORKSHOP

- List of Major Equipment/Facilities in each Laboratory/ Workshop
- List of Experimental Setup in each Laboratory/ Workshop

SL. No	Degree	Course	Semester	Regulation	Name of the laboratory subject	Name of the equipment / software	Available
1	B.E.	Computer Science and Engineering	3	2022	OPERATING SYSTEMS LABORATORY	DESKTOP PC WITH WINDOWS OR LINUX	30
2	B.E.	Computer Science and Engineering	3	2022	OPERATING SYSTEMS LABORATORY	DEV C OR CODE BLOCKS OR EQUIVALENT OPEN SOURCE IDE	30
3	B.E.	Computer Science and Engineering	3	2022	DATA STRUCTURE S AND ALGORITHMS LABORATORY	DESKTOP PC WITH WINDOWS OR LINUX	30
4	B.E.	Computer Science and Engineering	3	2022	DATA STRUCTURE S AND ALGORITHMS LABORATORY	TURBO C OR DEV C OR CODE BLOCKS OR EQUIVALENT OPEN SOURCE IDE	30

					Y		
5	B.E.	Computer Science and Engineering	4	2022	OBJECT ORIENTED PROGRAMMING USING CPLUSPLUS LABORATORY	DESKTOP PC WITH WINDOWS OR LINUX	30
6	B.E.	Computer Science and Engineering	4	2022	OBJECT ORIENTED PROGRAMMING USING CPLUSPLUS LABORATORY	TURBO CPLUSPLUS OR DEVCPPLUSPLUS OR CODE BLOCKS OR EQUIVALENT OPEN SOURCE IDE	30
7	B.E.	Computer Science and Engineering	5	2022	DATABASE MANAGEMENT SYSTEMS LABORATORY	DESKTOP PC WITH WINDOWS OR LINUX	30
8	B.E.	Computer Science and Engineering	5	2022	DATABASE MANAGEMENT SYSTEMS LABORATORY	ORACLE OR MYSQL OR SQL SERVER	30
9	B.E.	Computer Science and Engineering	5	2022	JAVA PROGRAMMING LABORATORY	DESKTOP PC WITH WINDOWS OR LINUX	30
10	B.E.	Computer Science and Engineering	5	2022	JAVA PROGRAMMING LABORATORY	JKD OR ECLIPSE OR VISUAL STUDIO CODE OR EQUIVALENT OPEN SOURCE IDE	30
11	B.E.	Computer Science and Engine	7	2018	NETWORK SECURITY LABORATORY	DESKTOP PC WITH WINDOWS OR LINUX	30

		ering					
12	B.E.	Computer Science and Engineering	7	2018	NETWORK SECURITY LABORATORY	C OR CPLUSPLUS OR JAVA OR EQUIVALENT COMPLIER	30
13	B.E.	Computer Science and Engineering	7	2018	COMPILER DESIGN LABORATORY	DESKTOP PC WITH WINDOWS OR LINUX	30

14	B.E.	Computer Science and Engineering	7	2018	COMPILER DESIGN LABORATORY	DEVC OR DEVCPLUS PLUS OR CODE BLOCKS OR EQUIVALENT OPEN SOURCE IDE	30
15	B.E.	Computer Science and Engineering	7	2018	WEB TECHNOLOGY LABORATORY	DESKTOP PC WITH WINDOWS OR LINUX	30
16	B.E.	Computer Science and Engineering	1	2022	COMPUTER PRACTICE AND C PROGRAMMING LABORATORY	DESKTOP PC WITH WINDOWS OR LINUX TURBO C CODE BLOCKS OR EQUIVALENT OPEN SOURCE IDE	30
17	B.E.	General Engineering	1	2022	PROFESSIONAL SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPLAY PA SYSTEM	31
18	B.E.	General Engineering	1	2022	PROFESSIONAL SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPALY PA SYSTEM	31

19	B.E.	General Engineering	2	2022	PROFESSIONAL SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPLAY PA SYSTEM	31
20	B.E.	General Engineering	2	2022	PROFESSIONAL SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPLAY PA SYSTEM	31
21	B.E.	Mechanical Engineering	5	2018	COMMUNICATION SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPLAY PODIUM PA SYSTEM	31
22	B.E.	Mechanical Engineering	5	2018	COMMUNICATION SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPLAY PODIUM PA SYSTEM	31
23	B.E.	Computer Science and Engineering	5	2018	COMMUNICATION SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPLAY PODIUM PA SYSTEM	31
24	B.E.	Computer Science and Engineering	5	2018	COMMUNICATION SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPLAY PODIUM PA SYSTEM	31
25	B.E.	Electronics and Communication Engineering	8	2018	COMMUNICATION SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPLAY PODIUM PA SYSTEM	31
		Electronics and Communication			COMMUNICATION SKILLS	COMPUTERS INTERACTIVE	

26	B.E.	Engineering	8	2018	LABORATORY	DISPLAY PODIUM PA SYSTEM	31
27	B.E.	Electrical and Electronics Engineering	8	2018	COMMUNICATION SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPLAY PODIUM PA SYSTEM	31
28	B.E.	Electrical and Electronics Engineering	8	2018	COMMUNICATION SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPLAY PODIUM PA SYSTEM	31
29	B.E.	Electrical and Electronics Engineering	4	2022	PLACEMENT AND SOFT SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPLAY PODIUM PA SYSTEM	31
30	B.E.	Electrical and Electronics Engineering	4	2022	PLACEMENT AND SOFT SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPLAY PODIUM PA SYSTEM	31
31	B.E.	Electronics and Communication Engineering	3	2022	PLACEMENT AND SOFT SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPLAY PODIUM PA SYSTEM	31
32	B.E.	Electronics and Communication Engineering	4	2022	PLACEMENT AND SOFT SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPLAY PODIUM PA SYSTEM	31

33	B.E.	Metallurgical Engineering	4	2022	PLACEMENT AND SOFT SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPLAY PODIUM PA SYSTEM	31
34	B.E.	Metallurgical Engineering	4	2022	PLACEMENT AND SOFT SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPLAY PODIUM PA SYSTEM	31
35	B.E.	Metallurgical Engineering	8	2018	COMMUNICATION SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPLAY PODIUM PA SYSTEM	31
36	B.E.	Metallurgical Engineering	8	2018	COMMUNICATION SKILLS LABORATORY	COMPUTERS INTERACTIVE DISPLAY PODIUM PA SYSTEM	31
37	B.E.	Mechanical Engineering	3	2022	MACHINE SHOP LABORATORY 1	RADIAL DRILLING MACHINE	1
38	B.E.	Mechanical Engineering	3	2022	MACHINE SHOP LABORATORY 1	GRINDING MACHINE	1
39	B.E.	Mechanical Engineering	3	2022	MACHINE SHOP LABORATORY	GEAR HOBBIING MACHINE	1

					1		
40	B.E.	Mechanical Engineering	3	2022	MACHINE SHOP LABORATORY 1	GEAR SHAPER MACHINE	1

41	B.E.	Mechanical Engineering	3	2022	MACHINE SHOP LABORATORY 1	TURRET LATHE	1
42	B.E.	Mechanical Engineering	3	2022	MACHINE SHOP LABORATORY 1	POWER HACKS AW	1
43	B.E.	Mechanical Engineering	3	2022	MACHINE SHOP LABORATORY 1	BENCH TYPE TOOL CUTTER GRINDER MACHINE	1
44	B.E.	Mechanical Engineering	3	2022	MACHINE SHOP LABORATORY 1	LATHE TOOL DYNAMOMETER	1
45	B.E.	Mechanical Engineering	3	2022	MACHINE SHOP LABORATORY 1	MILLING MACHINE	2
46	B.E.	Mechanical Engineering	3	2022	MACHINE SHOP LABORATORY 1	SHAPING MACHINE	6
47	B.E.	Mechanical Engineering	3	2022	MACHINE SHOP LABORATORY 2	BRAKE DRUM LATHE	1
48	B.E.	Mechanical Engineering	3	2022	MACHINE SHOP LABORATORY 2	VERTICAL TURRET LATHE	1
49	B.E.	Mechanical Engineering	3	2022	MACHINE SHOP LABORATORY 2	BENCH TYPE GRINDING MACHINE	1
50	B.E.	Mechanical Engineering	3	2022	MACHINE SHOP LABORATORY 2	LATHE KIRLOSKAR	5
51	B.E.	Mechanical Engineering	3	2022	MACHINE SHOP LABORATORY 2	VENUS LATHE	10
52	B.E.	General Engineering	1	2022	CHEMISTRY LABORATORY	CONDUCTIVITY METER	8

					RY		
53	B.E.	General Engineering	1	2022	CHEMISTRY LABORATORY	SPECTROPHOTOMETER	4
54	B.E.	General Engineering	1	2022	CHEMISTRY LABORATORY	POTENTIOMETER	8
55	B.E.	General Engineering	1	2022	CHEMISTRY LABORATORY	VISCOMETER	7
56	B.E.	General Engineering	1	2022	CHEMISTRY LABORATORY	PH METER	8
57	B.E.	General Engineering	2	2022	CHEMISTRY LABORATORY	VISCOMETER	7

58	B.E.	General Engineering	2	2022	CHEMISTRY LABORATORY	CONDUCTIVITY METER	8
59	B.E.	General Engineering	2	2022	CHEMISTRY LABORATORY	PHMETER	6
60	B.E.	General Engineering	2	2022	CHEMISTRY LABORATORY	SPECTROPHOTOMETER	4
61	B.E.	General Engineering	2	2022	CHEMISTRY LABORATORY	POTENTIOMETER	6
62	B.E.	Electrical and Electronics Engineering	3	2022	POWER ELECTRONICS LAB	SCR DC CHOPPER MODULE	1
63	B.E.	Electrical and Electronics Engineering	3	2022	POWER ELECTRONICS LAB	SINGLE PHASE CYCLO CONVERTER	1
64	B.E.	Electrical and Electronics Engineering	3	2022	POWER ELECTRONICS LAB	SERIES INVERTER	1

		Engineering					
65	B.E.	Electrical and Electronics Engineering	3	2022	DC MACHINES AND TRANSFORMERS LAB	SEPARATELY EXCITED DC GENERATOR	1
66	B.E.	Electrical and Electronics Engineering	3	2022	DC MACHINES AND TRANSFORMERS LAB	DC SHUNT GENERATOR	1
67	B.E.	Electrical and Electronics Engineering	3	2022	DC MACHINES AND TRANSFORMERS LAB	DC SHUNT MOTOR	1
68	B.E.	Electrical and Electronics Engineering	3	2022	DC MACHINES AND TRANSFORMERS LAB	DC SERIES MOTOR	1
69	B.E.	Electrical and Electronics Engineering	3	2022	DC MACHINES AND TRANSFORMERS LAB	SINGLE PHASE TRANSFORMER	1
70	B.E.	Electrical and Electronics Engineering	3	2022	DC MACHINES AND TRANSFORMERS	THREE PHASE TRANSFORMER	1
71	B.E.	Electrical and Electronics Engineering	3	2022	DC MACHINES AND TRANSFORMERS LAB	COMPOUND GENERATOR	1
72	B.E.	Electrical and Electronics Engineering	5	2022	MICROPROCESSOR AND MICROCONTROLLER LAB	MICROPROCESSOR 8085	10
73	B.E.	Electrical and Electronics Engineering	5	2022	MICROPROCESSOR AND MICROCONTROLLER	MICROPROCESSOR 8086	1

		ng			OLLER LAB		
74	B.E.	Electrical and Electronics Engineering	5	2022	MICROPROCESSOR AND MICROCONTROLLER LAB	INTERFACE LED DISPLAY	2
75	B.E.	General Engineering	1	2022	PHYSICS LABORATORY	POISEUILLE'S FLOW APPARATUS	8

76	B.E.	Electrical and Electronics Engineering	5	2022	MICROPROCESSOR AND MICROCONTROLLER LAB	INTERFACE 8051 OF 8053	1
77	B.E.	Electrical and Electronics Engineering	5	2022	MICROPROCESSOR AND MICROCONTROLLER LAB	TRAFFIC LIGHT CONTROLLER	1
78	B.E.	General Engineering	1	2022	PHYSICS LABORATORY	NEWTON'S RINGS	8
79	B.E.	General Engineering	1	2022	PHYSICS LABORATORY	CAREY FOSTER'S BRIDGE	8
80	B.E.	Electrical and Electronics Engineering	5	2022	MICROPROCESSOR AND MICROCONTROLLER LAB	INTERFACE 8255	1
81	B.E.	Electrical and Electronics Engineering	5	2022	MICROPROCESSOR AND MICROCONTROLLER LAB	INTERFACE ADC AND DAC	2
82	B.E.	Electrical and Electronics Engineering	5	2022	MICROPROCESSOR AND MICROCONTROLLER LAB	STEPPER MOTOR CONTROLLER	1

83	B.E.	Electrical and Electronics Engineering	5	2022	MICROPROCESSOR AND MICROCONTROLLER LAB	DSP TRAINER KIT	2
84	B.E.	Electrical and Electronics Engineering	5	2022	MICROPROCESSOR AND MICROCONTROLLER LAB	MICROCONTROLLER8051	13
85	B.E.	General Engineering	1	2022	PHYSICS LABORATORY	SPECTROMETER GRATING	8
86	B.E.	General Engineering	1	2022	PHYSICS LABORATORY	LEES DISC APPARATUS	5
87	B.E.	General Engineering	1	2022	PHYSICS LABORATORY	ULTRASONIC INTERFEROMETER	5
88	B.E.	General Engineering	1	2022	PHYSICS LABORATORY	NON UNIFORM BENDING APPARATUS	8
89	B.E.	General Engineering	1	2022	PHYSICS LABORATORY	BAND GAP KIT	5
90	B.E.	General Engineering	1	2022	PHYSICS LABORATORY	WAVELENGTH AND PARTICLE SIZE LASER	5
91	B.E.	General Engineering	1	2022	PHYSICS LABORATORY	ACCEPTANCE ANGLE AND NUMERICAL APERTURE KIT	5
92	B.E.	Electrical and Electronics Engineering	7	2022	ADVANCED ELECTRICAL DRIVES AND CONTROL LAB	MATLAB	13
93	B.E.	Electrical and Electronics Engineering	7	2022	ADVANCED ELECTRICAL DRIVES AND CONTROL LAB	PSIM	13

		ng					
		Power Electronics and			ADAVCNED ELECTRIC AL	PERMANENT MAGNET	

94	M.E.	Drives	2	2022	DRIVES LAB	SYNCHRONOUS MOTOR WITH EDDY CURRENT LOAD	1
95	M.E.	Power Electronics and Drives	2	2022	ADAVCNED ELECTRIC AL DRIVES LAB	SWITCHED RELUCTANCE MOTOR WITH SPRING BALANCE LOAD	2
96	M.E.	Power Electronics and Drives	2	2022	ADAVCNED ELECTRIC AL DRIVES LAB	SHUNT MOTOR WITH EDDY CURRENT LOAD	1
97	M.E.	Power Electronics and Drives	2	2022	ADVANCED ELECTRIC AL DRIVES LAB	3 PHASE IGBT POWER MODULE 6 HP	1
98	M.E.	Power Electronics and Drives	2	2022	ADAVCNED ELECTRIC AL DRIVES LAB	HIGH PRECISION CURRENT SHUNT MOTER	1
99	M.E.	Power Electronics and Drives	2	2022	ADAVCNED ELECTRIC AL DRIVES LAB	IPM POWER MODULE	2
100	M.E.	Power Electronics and Drives	2	2022	ADVANCED ELECTRIC AL DRIVES LAB	DSP TRAINER	5
101	M.E.	Power Electronics and Drives	2	2022	ADVANCED ELECTRIC AL DRIVES LAB	3 PHASE IGBT BASED POWER MODULE 1 HP	5
102	M.E.	Power Electronics and Drives	2	2022	ADVANCED ELECTRIC AL DRIVES	SRM POWER MODULE	2

					LAB		
103	M.E.	Power Electronics and Drives	2	2022	ADVANCED ELECTRICAL DRIVES LAB	3 PHASE AC MACHINE WITH SPRING BALANCE LOAD	3
104	M.E.	Power Electronics and Drives	2	2022	ADVANCED ELECTRICAL DRIVES	3 PHASE AC MACHINE WITH EDDY CURRENT LOAD	1
105	M.E.	Power Electronics and Drives	2	2022	ADVANCED ELECTRICAL DRIVES LAB	DIRECT TORQUE IMPLEMENTATION	2
106	M.E.	Power Electronics and Drives	2	2022	ADVANCED ELECTRICAL DRIVES LAB	SENSORLESS CONTROL IMPLEMENTATION	2
107	M.E.	Power Electronics and Drives	2	2022	ADVANCED ELECTRICAL DRIVES LAB	VECTOR CONTROL IMPLEMENTATION	1
108	M.E.	Power Electronics and Drives	2	2022	ADVANCED ELECTRICAL DRIVES LAB	3 PHASE IGBT BASED POWER MODULE 6 HP	1
109	M.E.	Communication Systems	1	2022	ANTENNAS AND RADIATING SYSTEMS LABORATORY	ANSYS HFSS SOFTWARE 2023 R2	5
110	M.E.	Communication Systems	1	2022	ANTENNAS AND RADIATING SYSTEMS	VECTOR NETWORK ANALYZER MS2026C 6GHZ	1

					LABORATORY		
111	M.E.	Communication Systems	1	2022	ANTENNAS AND RADIATING	VECTOR NETWORK ANALYZER OR	1

					SYSTEMS LABORATORY	SPECTRUM ANALYZER N9912A 4GHZ	
112	M.E.	Communication Systems	1	2022	ANTENNAS AND RADIATING SYSTEMS LABORATORY	RF SIGNAL GENERATOR TSG4106A 6GHZ	1
113	M.E.	Communication Systems	1	2022	ANTENNAS AND RADIATING SYSTEMS LABORATORY	PCB PROTOTYPING MACHINE	1
114	B.E.	Electrical and Electronics Engineering	5	2022	POWER ELECTRONICS AND ENERGY SYSTEMS	POWER DIODE AND SCR	5
115	B.E.	Electrical and Electronics Engineering	5	2022	POWER ELECTRONICS AND ENERGY SYSTEMS	MOSFET AND IGBT	4
116	B.E.	Electrical and Electronics Engineering	5	2022	POWER ELECTRONICS AND ENERGY SYSTEMS	SINGLE PHASE AC TO DC FULLY CONTROLLED CONVERTER	2
117	B.E.	Electrical and Electronics Engineering	5	2022	POWER ELECTRONICS AND ENERGY SYSTEMS LAB	SINGLE PHASE PWM RECTIFIERS	1
118	B.E.	Electrical and Electronics Engineering	5	2022	POWER ELECTRONICS AND ENERGY SYSTEMS LAB	BUCK BOOST CONVERTERS	3
119	B.E.	Electrical and Electronics Engineering	5	2022	POWER ELECTRONICS AND ENERGY SYSTEMS LAB	MOSFET BASED SINGLE PHASE PWM INVERTER	2

120	B.E.	Electrical and Electronics Engineering	5	2022	POWER ELECTRONICS AND ENERGY SYSTEMS LAB	IGBT BASED 3 PHASE PWM INVERTER	2
121	B.E.	Electrical and Electronics Engineering	5	2022	POWER ELECTRONICS AND ENERGY SYSTEMS LAB	SINGLE PHASE AC VOLTAGE CONTROLLER	2
122	B.E.	Electrical and Electronics Engineering	3	2022	DC MACHINES AND TRANSFORMERS LAB	DC COMPOUND MOTOR AND COMPOUND GENERATOR	2
123	B.E.	Electrical and Electronics Engineering	3	2022	DC MACHINES LAB	TACHOMETER	10
124	B.E.	Electrical and Electronics Engineering	3	2022	DC MACHINES LAB	SINGLE PHASE AUTO TRANSFORMER	5

125	B.E.	Electrical and Electronics Engineering	3	2022	DC MACHINES LAB	3 PHASE AUTOTRANSFORMER	6
126	B.E.	Electrical and Electronics Engineering	3	2022	DC MACHINES LAB	SINGLE PHASE RESISTIVE LOADING	3
127	B.E.	Electrical and Electronics Engineering	3	2022	DC MACHINES LAB	3 PHASE RESISTIVE LOADING	2
128	B.E.	Electrical and Electronics Engineering	3	2022	DC MACHINES LAB	SHUNT MOTOR AND ALTERNATOR	5

129	B.E.	Electrical and Electronics Engineering	3	2022	DC MACHINE S LAB	RHEOSTAT	15
130	B.E.	Electrical and Electronics Engineering	3	2022	DC MACHINE S LAB	DC SHUNT MOTOR AND GENERATOR	2
131	B.E.	Electrical and Electronics Engineering	3	2022	ELECTRIC CIRCUITS AND ELECTRON DEVICES LAB	REGULATED POWER SUPPLY 0 TO 30V	5
132	B.E.	Electrical and Electronics Engineering	3	2022	ELECTRIC CIRCUITS AND ELECTRON DEVICES	FUNCTION GENERATOR	6
133	B.E.	Electrical and Electronics Engineering	3	2022	ELECTRIC CIRCUITS AND ELECTRON DEVICES	DSO 20 MHZ	5
134	B.E.	Electrical and Electronics Engineering	3	2022	ELECTRIC CIRCUITS AND ELECTRON DEVICES LAB	AC DC VOLTMETERS	5
135	B.E.	Electrical and Electronics Engineering	3	2022	ELECTRIC CIRCUITS AND ELECTRON DEVICES LAB	DECADE RESISTANCE BOX DECADE INDUCTANCE BOX DECADE CAPACITANCE BOX	3
136	B.E.	Electrical and Electronics Engineering	3	2022	ELECTRIC CIRCUITS AND ELECTRON DEVICES LAB	CIRCUIT CONNECTION BOARDS	10
137	B.E.	Electrical and Electronics Engineering	3	2022	ELECTRIC CIRCUITS AND ELECTRO	RESISTORS	25

					N DEVICES LAB		
138	B.E.	Electrical and Electronics Engineering	3	2022	ELECTRI C CIRCUITS AND ELECTRO N DEVICES LAB	CAPACITOR S	25
139	B.E.	Electrical and Electronics Engineering	3	2022	ELECTRIC CIRCUITS AND ELECTRO N DEVICES LAB	INDUCTORS	15
140	B.E.	Electrical and Electronics Engineering	5	2022	MICROPRO CES SOR AND MICROCO NTR OLLER LAB	8051 MICROCON TROL LER KIT	13

141	B.E.	Electrical and Electronics Engineering	5	2022	MICROPRO CES SOR AND MICROCO NTR OLLER LAB	8253 TIME COUN TER	1
142	B.E.	Electrical and Electronics Engineering	5	2021	MOCRI PRO CES SOR AND MICROCO NTR OLLER LAB	8279 KEYBOARD DISPLAY INTERFACE BOARD	1
143	B.E.	Electrical and Electronics Engineering	5	2022	MICROPRO CES SOR AND MICROCO NTR OLLER LAB	AD AND DA INTERFACE BOARDS	3
144	B.E.	Electrical and Electronics Engineering	5	2022	MICROPRO CES SOR AND MICROCO NTR OLLER LAB	STEPPER MOTOR INTERFAC E	1
145	B.E.	Electrical and Electronics Engineering	7	2022	POWER SYSTEMS LAB	MATLAB	13
		Electrical and			ANALOG AND		

146	B.E.	Electronics Engineering	4	2022	DIGITAL INTEGRATED CIRCUITS LAB	DIGITAL IC TRAINER KIT	9
147	B.E.	Electrical and Electronics Engineering	4	2022	ANALOG AND DIGITAL INTEGRATED CIRCUITS LAB	ANALOG IC TRAINER KIT	9
148	B.E.	Electrical and Electronics Engineering	4	2022	ANALOG AND DIGITAL INTEGRATED CIRCUITS LAB	ANALOG TRAINER KIT	10
149	B.E.	Electrical and Electronics Engineering	4	2022	ANALOG AND DIGITAL INTEGRATED CIRCUITS LAB	DSO	13
150	B.E.	Electrical and Electronics Engineering	4	2022	ANALOG AND DIGITAL INTEGRATED CIRCUITS LAB	CRO	8
151	B.E.	Electrical and Electronics Engineering	4	2022	ANALOG AND DIGITAL INTEGRATED CIRCUITS LAB	RPS	35
152	B.E.	Electrical and Electronics Engineering	4	2022	ANALOG AND DIGITAL INTEGRATED CIRCUITS LAB	SIGNAL GENERATOR	14
153	B.E.	Electrical and Electronics Engineering	5	2022	CONTROL AND INSTRUMENTATION LAB	MAXWELL'S BRIDGE TRAINER KIT	2
154	B.E.	Electrical and Electronics Engineering	5	2022	CONTROL AND INSTRUMENTATION LAB	ANDERSONS BRIDGE	2
		Electrical and			CONTROL AND	WHEATSTONES	

155	B.E.	Electronics Engineering	5	2022	INSTRUMENTATION LAB	BRIDGE	1
156	B.E.	Electrical and Electronics Engineering	5	2022	CONTROL AND INSTRUMENTATION LAB	SCHERING BRIDGE	2
157	B.E.	Electrical and Electronics Engineering	5	2022	CONTROL AND INSTRUMENTATION LAB	INSTRUMENTATION AMP TRAINER KIT	1

158	B.E.	Electrical and Electronics Engineering	5	2022	CONTROL AND INSTRUMENTATION LAB	LVBT TRAINER KIT	1
159	B.E.	Electrical and Electronics Engineering	5	2022	CONTROL AND INSTRUMENTATION LAB	PRESSURE MEASUREMENT TRAINER KIT	1
160	B.E.	Electrical and Electronics Engineering	5	2022	CONTROL AND INSTRUMENTATION LAB	ELVIN DOUBLE BRIDGE	1
161	B.E.	Electrical and Electronics Engineering	5	2022	CONTROL AND INSTRUMENTATION LAB	SOLAR PANEL	1
162	B.E.	Electrical and Electronics Engineering	5	2022	CONTROL AND INSTRUMENTATION LAB	CURRENT TRANSFORMER	1
163	B.E.	Electrical and Electronics Engineering	5	2022	CONTROL AND INSTRUMENTATION LAB	ENERGY METER	2
164	B.E.	Electrical and Electronics Engineering	5	2022	CONTROL AND INSTRUMENTATION LAB	INDUCTANCE BOX	5
165	B.E.	Electrical and Electronics Engineering	5	2022	CONTROL AND INSTRUMENTATION LAB	CAPACITANCE BOX	3

					TION LAB		
166	B.E.	Electrical and Electronics Engineering	5	2022	CONTROL AND INSTRUMENTATION LAB	RESISTANCE BOX	3
167	B.E.	Electrical and Electronics Engineering	5	2022	CONTROL AND INSTRUMENTATION LAB	HALF WAVE RECTIFIER TRAINER KIT	1
168	B.E.	Electrical and Electronics Engineering	5	2022	CONTROL AND INSTRUMENTATION LAB	FULL WAVE RECTIFIER TRAINER KIT	1
169	B.E.	Mechanical Engineering	5	2022	STEAM FUEL AND HEAT TRANSFER LABORATORY	AIR CONDITIONING TEST RIG	1
170	B.E.	Mechanical Engineering	5	2022	STEAM FUEL AND HEAT TRANSFER LABORATORY	COMPACT HEAT EXCHANGER TEST RIG	1
171	B.E.	Mechanical Engineering	5	2022	STEAM FUEL AND HEAT TRANSFER LABORATORY	EMISSIVITY MEASUREMENT APPARATUS	3
172	B.E.	Mechanical Engineering	5	2022	STEAM FUEL AND HEAT TRANSFER LABORATORY	FORCED CONVECTION HEAT TRANSFER APPARATUS	3
173	B.E.	Mechanical Engineering	5	2022	STEAM FUEL AND HEAT TRANSFER LABORATORY	NATURAL CONVECTION HEAT TRANSFER APPARATUS	3
174	B.E.	Mechanical Engineering	5	2022	STEAM FUEL AND HEAT TRANSFER LABORATORY	PARALLEL FLOW AND COUNTER FLOW HEAT EXCHANGE	2

						R APPARATUS	
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175	B.E.	Mechanical Engineering	5	2022	STEAM FUEL AND HEAT TRANSFER LABORATORY	PHASE CHANGE MODULE	1
176	B.E.	Mechanical Engineering	5	2022	STEAM FUEL AND HEAT TRANSFER LABORATORY	HEAT TRANSFER THROUGH PIN FIN APPARATUS	3
177	B.E.	Mechanical Engineering	5	2022	STEAM FUEL AND HEAT TRANSFER LABORATORY	STEFAN BOLTZMAN APPARATUS	3
178	B.E.	Mechanical Engineering	5	2022	STEAM FUEL AND HEAT TRANSFER LABORATORY	THERMAL CONDUCTIVITY OF COMPOSITE WALL APPARATUS	3
179	B.E.	Mechanical Engineering	5	2022	STEAM FUEL AND HEAT TRANSFER LABORATORY	THERMAL CONDUCTIVITY OF GUARDED PLATE APPARATUS	3
180	B.E.	Mechanical Engineering	5	2022	STEAM FUEL AND HEAT TRANSFER LABORATORY	THERMAL CONDUCTIVITY OF INSULATING POWDER APPARATUS	3
181	B.E.	Mechanical Engineering	5	2022	STEAM FUEL AND HEAT TRANSFER LABORATORY	THERMAL CONDUCTIVITY OF LAGGED PIPE APPARATUS	3
182	B.E.	Mechanical Engineering	5	2022	STEAM FUEL AND HEAT TRANSFER LABORATORY	THERMAL CONDUCTIVITY OF METAL BAR APPARATUS	1

183	B.E.	Mechanical Engineering	5	2022	STEAM FUEL AND HEAT TRANSFER LABORATORY	VAPOUR ABSORPTION REFRIGERATION TEST RIG	1
184	B.E.	Mechanical Engineering	5	2022	STEAM FUEL AND HEAT TRANSFER LABORATORY	VAPOUR COMPRESSION REFRIGERATION TEST RIG	1
185	B.E.	Mechanical Engineering	4	2022	INTERNAL COMBUSTION ENGINE LABORATORY	COMPUTERIZED IC ENGINE TEST RIG	1
186	B.E.	Mechanical Engineering	4	2022	INTERNAL COMBUSTION ENGINE LABORATORY	SINGLE CYLINDER VARIABLE COMPRESSION RATIO DIESEL ENGINE TEST RIG EDDY CURRENT DYNAMOMETER	1
187	B.E.	Mechanical Engineering	4	2022	INTERNAL COMBUSTION ENGINE LABORATORY	CLOUD AND POUR POINT APPARATUS	1
		Mechanical			INTERNAL COMBUSTION ENGINE	SINGLE CYLINDER FOUR STROKE	

188	B.E.	Engineering	4	2022	LABORATORY	DIESEL ENGINE TEST RIG MECHANICAL LOADING	1
		Mechanical			INTERNAL COMBUSTI	SINGLE CYLINDER	

189	B.E.	Engineering	4	2022	ON ENGINE LABORATORY	FOUR STROKE PETROL ENGINE TEST RIG EDDY CURRENT DYNAMOMETER	1
190	B.E.	Mechanical Engineering	4	2022	INTERNAL COMBUSTION ENGINE LABORATORY	TEXVEL FOUR STROKE DIESEL ENGINE RETARDATION TEST RIG	1
191	B.E.	Mechanical Engineering	4	2022	INTERNAL COMBUSTION ENGINE LABORATORY	SINGLE CYLINDER FOUR STROKE DIESEL ENGINE TEST RIG HYDRAULIC LOADING	1
192	B.E.	Mechanical Engineering	4	2022	INTERNAL COMBUSTION ENGINE LABORATORY	SINGLE CYLINDER R FOUR STROKE DIESEL ENGINE TEST RIG ELECTRICAL LOADING	1
193	B.E.	Mechanical Engineering	4	2022	INTERNAL COMBUSTION ENGINE LABORATORY	FOUR CYLINDER FOUR STROKE PETROL ENGINE MORSE TEST RIG EDDY CURRENT DYNAMOMETER	1
194	B.E.	Mechanical Engineering	4	2022	INTERNAL COMBUSTION ENGINE LABORATORY	SINGLE CYLINDER FOUR STROKE PETROL ENGINE TEST RIG ELECTRICAL CURRENT	1

						DYNAMOMETER LOADING	
195	B.E.	Mechanical Engineering	4	2022	INTERNAL COMBUSTION ENGINE LABORATORY	PERKINS SIX CYLINDER FOURSTROKE AUTOMOTIVE DIESEL ENGINE TEST RIG	1
196	B.E.	Mechanical Engineering	4	2022	INTERNAL COMBUSTION ENGINE LABORATORY	PENSKY MARTENS CLEAVELAND FLASH AND FIRE POINT APPARATUS	2
197	B.E.	Mechanical Engineering	4	2022	INTERNAL COMBUSTION ENGINE LABORATORY	REDWOOD VISCOMETER	3
198	B.E.	Mechanical	4	2022	INTERNAL COMBUSTION ENGINE	FOUR STROKE DIESEL ENGINE CUT MODEL	1

		Engineering			LABORATORY	FOR VALVE TIMING DIAGRAM	
199	B.E.	Mechanical Engineering	4	2022	INTERNAL COMBUSTION ENGINE LABORATORY	CENTRIFUGAL AIR COMPRESSOR TEST RIG	1
200	B.E.	Mechanical Engineering	4	2022	INTERNAL COMBUSTION ENGINE LABORATORY	TWO STAGE AIR COMPRESSOR TEST RIG	1
201	B.E.	Mechanical Engineering	5	2022	METROLOGY LABORATORY	VERNIER CALIPER	10
202	B.E.	Mechanical Engineering	5	2022	METROLOGY LABORATORY	RING GAUGE	10
203	B.E.	Mechanical	5	2022	METROLO	STEEL	4

		Engineering			GY LABORATORY	GAUGE BLOCK	
204	B.E.	Mechanical Engineering	5	2022	METROLOGY LABORATORY	OPTICAL BEVEL PROTRACTOR	2
205	B.E.	Mechanical Engineering	5	2022	METROLOGY LABORATORY	DIAL CALIPER	5
206	B.E.	Mechanical Engineering	5	2022	METROLOGY LABORATORY	DIAL TEST INDICATOR	5
207	B.E.	Mechanical Engineering	5	2022	METROLOGY LABORATORY	DIAL GAUGE WITH MAGNETIC BASE	10
208	B.E.	Mechanical Engineering	5	2022	METROLOGY LABORATORY	MICRO METER	5
209	B.E.	Mechanical Engineering	5	2022	MECHANICS OF MACHINES AND INDUSTRIAL ENGINEERING LABORATORY	MOTORIZED GYROSCOPE	1
210	B.E.	Mechanical Engineering	5	2022	MECHANICS OF MACHINES AND INDUSTRIAL ENGINEERING LABORATORY	VIBRATION ANALYSER	1
211	B.E.	Mechanical Engineering	5	2022	MECHANICS OF MACHINES AND INDUSTRIAL ENGINEERING LABORATORY	CAM ANALYSER	1
212	B.E.	Mechanical Engineering	5	2022	MECHANICS OF MACHINES AND	UNIVERSAL GOVERN	1

					INDUSTRIAL ENGINEERING LABORATORY	OR	
213	B.E.	Mechanical Engineering	5	2022	MECHANICS OF MACHINES AND INDUSTRIAL ENGINEERING LABORATORY	WHIRLING OF SHAFT APPARATUS	1
214	B.E.	Mechanical Engineering	5	2022	MECHANICS OF MACHINES AND INDUSTRIAL	JOURNAL BEARING APPARATUS	1

					ENGINEERING LABORATORY		
215	B.E.	Mechanical Engineering	5	2022	MECHANICS OF MACHINES AND INDUSTRIAL ENGINEERING LABORATORY	SLIP AND CREEP IN BELT DRIVE	1
216	B.E.	Mechanical Engineering	5	2022	MECHANICS OF MACHINES AND INDUSTRIAL ENGINEERING LABORATORY	DEAD WEIGHT PRESSURE GAUGE APPARATUS	1
217	B.E.	Mechanical Engineering	5	2022	MECHANICS OF MACHINES AND INDUSTRIAL ENGINEERING	FOUR BAR SLIDER CRANK	1

					LABORATORY		
218	B.E.	Mechanical Engineering	5	2022	MECHANICS OF MACHINES AND INDUSTRIAL ENGINEERING LABORATORY	DOUBLE ROCKER	1
219	B.E.	Mechanical Engineering	3	2022	CAD LABORATORY	DESKTOP COMPUTERS HP I7 PROCESSOR	25
220	B.E.	Mechanical Engineering	3	2022	CAD LABORATORY	DESKTOP COMPUTERS HP I5 PROCESSOR	24
221	B.E.	Mechanical Engineering	3	2022	CAD LABORATORY	DESKTOP COMPUTERS DELL I5 PROCESSOR	5
222	B.E.	Mechanical Engineering	3	2022	CAD LABORATORY	DESKTOP COMPUTERS DELL I3 PROCESSOR	2
223	B.E.	Mechanical Engineering	3	2022	CAD LABORATORY	DESKTOP COMPUTERS INTEL CORE 2 DUO PROCESSOR	4
224	B.E.	Mechanical Engineering	3	2022	CAD LABORATORY	KYOCERA PRINTER AND XEROX MACHINE	1
225	B.E.	Mechanical Engineering	3	2022	CAD LABORATORY	CATIA V6	20
226	B.E.	Mechanical Engineering	3	2022	CAD LABORATORY	NX CAM EXPRESS	18
227	B.E.	Mechanical Engineering	3	2022	CAD LABORATORY	SOLID EDGE	10
228	B.E.	Mechanical Engineering	3	2022	CAD LABORATORY	NASTRAN	10
229	B.E.	Mechanical Engineering	7	2022	MECHATRONICS LABORATORY	PNEUMATIC TRAINER KIT	1

230	B.E.	Mechanical Engineering	7	2022	MECHATRONICS LABORATORY	ELECTRO PNEUMATIC TRAINER KIT	1
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231	B.E.	Mechanical Engineering	7	2022	MECHATRONICS LABORATORY	6 AXIS PICK AND PLACE ROBOT	1
232	B.E.	Mechanical Engineering	7	2022	MECHATRONICS LABORATORY	ELECTRO HYDRAULIC WITH PLC TRAINER	1
233	B.E.	Mechanical Engineering	7	2022	MECHATRONICS LABORATORY	ELECTRO PNEUMATIC WITH PLC TRAINER KIT	1
234	B.E.	Mechanical Engineering	7	2022	MECHATRONICS LABORATORY	8051 MICROCONTROLLER KIT WITH STEPPER MOTOR INTERFACING	1
235	B.E.	Mechanical Engineering	7	2022	MECHATRONICS LABORATORY	PRESSURE PROCESS STATION	1
236	B.E.	Mechanical Engineering	7	2022	MECHATRONICS LABORATORY	TEMPERATURE PROCESS STATION	1
237	B.E.	Mechanical Engineering	7	2022	MECHATRONICS LABORATORY	FLOW PROCESS STATION	1
238	B.E.	Mechanical Engineering	7	2022	MECHATRONICS LABORATORY	8051 MICROCONTROLLER TRAINER KIT	10
239	B.E.	Mechanical Engineering	7	2022	MECHATRONICS LABORATORY	ADVANCED ON INTERFACING MODULES 1 SET	1
240	B.E.	Mechanical Engineering	7	2022	MECHATRONICS LABORATORY	SPEED CONTROL OF AC SERVO	1

						MOTOR SET UP	
241	B.E.	Mechanical Engineering	7	2022	MECHATRONICS LABORATORY	SPEED CONTROL OF DC SERVO MOTOR SETUP	1
242	B.E.	Mechanical Engineering	7	2022	MECHATRONICS LABORATORY	IO INTERFACE KIT	2
243	B.E.	Mechanical Engineering	2	2022	FOUNDARY AND WELDING SHOP	ARC WELDING MACHINE	3
244	B.E.	Mechanical Engineering	2	2022	FOUNDARY AND WELDING SHOP	ELECTRODE HOLDER AND CABLES	3
245	B.E.	Mechanical Engineering	2	2022	FOUNDARY AND WELDING SHOP	ELECTRODE	2
246	B.E.	Mechanical Engineering	2	2022	FOUNDARY AND WELDING SHOP	CHIPPING HAMMER	5
247	B.E.	Mechanical Engineering	2	2022	FOUNDARY AND WELDING SHOP	WIRE BRUSH	2
248	B.E.	Mechanical Engineering	2	2022	FOUNDARY AND WELDING SHOP	FACE SHIELD	15

249	B.E.	Mechanical Engineering	2	2022	FITTING CARPENTRY AND SHEET METAL SHOP	CARPENTRY VICE	6
250	B.E.	Mechanical Engineering	2	2022	FITTING CARPENTRY AND SHEET METAL SHOP	JACK PLANE	5
251	B.E.	Mechanical Engineering	2	2022	FITTING CARPENTRY AND SHEET METAL	HAND SAW	5

					SHOP		
252	B.E.	Mechanical Engineering	2	2022	FITTING CARPENTRY AND SHEET METAL SHOP	CHISEL	4
253	B.E.	Mechanical Engineering	2	2022	FITTING CARPENTRY AND SHEET METAL SHOP	HACKSAW BLADE WITH FRAME	4
254	B.E.	Mechanical Engineering	2	2022	FITTING CARPENTRY AND SHEET METAL SHOP	FLAT FILE	4
255	B.E.	Mechanical Engineering	2	2022	FITTING CARPENTRY AND SHEET METAL SHOP	TRIANGULAR FILE	4
256	B.E.	Mechanical Engineering	2	2022	FITTING CARPENTRY AND SHEET METAL SHOP	TRY SQUARE	4
257	B.E.	Mechanical Engineering	2	2022	FITTING CARPENTRY AND SHEET METAL SHOP	TIN CUTTER	4
258	B.E.	Mechanical Engineering	2	2022	FITTING CARPENTRY AND SHEET METAL SHOP	BALL PEN HAMMER	3
259	M.E.	Computer Aided Design	1	2022	CAD LABORATORY	CATIA V6	20
260	M.E.	Computer Aided Design	1	2022	CAD LABORATORY	SOLID EDGE	10
261	B.E.	Electrical and Electronics Engineering	4	2022	SYNCHROUS AND INDUCTION MACHINES LAB	INDUCTION MOTOR 1430 RPM 5 HP 8 A	1
		Electrical			SYNCHRO	INDUCTION	

262	B.E.	and Electronics Engineering	4	2022	NOU S AND INDUCTIO N MACHINE S LAB	MOTOR AND DC GENERATO R	1
263	B.E.	Electrical and Electronics Engineering	4	2022	SYNCHRO NOU S AND INDUCTIO N MACHINE S LAB	GAURAGE MOTOR 400V 1200 RPM 65 A	1
264	B.E.	Electrical and Electronics Engineering	4	2022	SYNCHRO NOU S AND INDCUTIO N MACHINES	AUTO SYNCHRON OUS MOTOR 5 HP 440V 5 A 1500	1

					LAB	RPM	
265	B.E.	Electrical and Electronics Engineering	4	2022	SYNCHRO NOU S AND INDUCTIO N MACHINES	INDUCTI ON MOTOR 14 A 1440 RPM	1
266	B.E.	Electrical and Electronics Engineering	4	2022	SYNCHRO NOU S AND INDCUTIO N MACHINE S LAB	3 PHASE INDUCTIO N MOTOR WOUND ROTOR	1
267	B.E.	Electrical and Electronics Engineering	4	2022	SYNCHRO NOU S AND INDUCTIO N MACHINE S LAB	SYNCHRON OUS MOTOR WITH NATOR	1
268	B.E.	Electrical and Electronics Engineering	4	2022	SYNCHRO NOU S AND INDUCTIO N MACHINE S LAB	1 PHASE INDUCT ION MOTOR	1
		Electrical			SYNCHRO	SYNCHRO	

269	B.E.	and Electronics Engineering	4	2022	NOU S AND INDCUTIO N MACHINE S LAB	NOUS MOTOR WITH DC GEENERAT OR	1
270	B.E.	Electrical and Electronics Engineering	4	2022	SYNCHRO NOU S AND INDUCTIO N MACHINE S LAB	SYNCHRON OUS MOTOR 415 V 12A 1500RPM 75 HP	1
271	B.E.	Electrical and Electronics Engineering	4	2022	SYNCHRO NOU S AND INDUCTIO N MACHINES	INDUCTIO N MACHINE 415V 7A 1440 RPM 3 HP	1
272	B.E.	Electrical and Electronics Engineering	4	2022	SYNCHRO NOU S AND INDCUTIO N MACHINE S LAB	INDUCTION MACHINE 440V 1430 RPM 8A 3HP	1
273	B.E.	Electrical and Electronics Engineering	4	2022	SYNCHRO NOU S AND INDCUTIO N MACHINE S LAB	DC MACINE AND NATOR	1
274	B.E.	Electrical and Electronics Engineering	4	2022	SYNCHRO NOU S AND INDUCTIO N MACHINE S LAB	SYNCHRON OUS MOTOR 415V 12A HP 1500 RPM	1
275	B.E.	Electrical and Electronics Engineering	4	2022	SYNCHRO NOU S AND INDUCTIO N MACHINE S	3 PHASE AUTOTRANS FO RMER	5
276	B.E.	Electrical and Electronics Engineering	4	2022	SYNCHRO NOU S AND INDUCTIO N	INDUCTIO N MACHINE 415V 12A 1440 RPM	2

					MACHINE S LAB	7 HP	
277	B.E.	Electrical and Electronics Engineering	4	2022	SYNCHRO NOU S AND INDUCTIO N MACHINE S LAB	DC MACHINE WITH NATORR	1

278	B.E.	Electrical and Electronics Engineering	1	2022	BASIC ELECTRIC AL AND ELECTRON ICS ENGG LAB BEEE LAB	3 PHASE POWER BY TWO WATTMETE R	1
279	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	WIRING FOR A FLUORES CENT LAMP	1
280	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	CONTROL OF LAMP USING ONE WAY AND TWO WAY SWITCHES	1
281	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	LOAD TEST OF SINGLE PHASE TRANSFOR MER	1
282	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	LOAD TEST ON SINGLE PHASE TRANSFOR MER	1
283	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	SPEED CONTRO L ON DC SHUNT MOTOR	1
284	M.E.	Thermal Engineering	1	2022	THERMAL ENGINEER ING LABORATO RY	PARALLEL FLOW AND COUNTER FLOW HEAT EXCHANGE R APPARATUS	2

285	M.E.	Thermal Engineering	1	2022	THERMAL ENGINEERING LABORATORY	VAPOUR COMPRESSION REFRIGERATION TEST RIG	1
286	M.E.	Thermal Engineering	1	2022	THERMAL ENGINEERING LABORATORY	SINGLE CYLINDER VARIABLE COMPRESSION RATIO DIESEL ENGINE TEST RIG EDDY CURRENT DYNAMOMETER	1
287	M.E.	Thermal Engineering	1	2022	THERMAL ENGINEERING LABORATORY	PENSKY MARTENS CLEAVELAND FLASH AND FIRE POINT APPARATUS	2
288	M.E.	Thermal Engineering	1	2022	THERMAL ENGINEERING LABORATORY	PYRANOMETER	1
289	M.E.	Thermal Engineering	1	2022	THERMAL ENGINEERING LABORATORY	SINGLE CYLINDER FOUR STROKE DIESEL ENGINE TEST RIG ELECTRICAL LOADING	1
290	M.E.	Thermal Engineering	1	2022	THERMAL ENGINEERING LABORATORY	FIRE TUBE BOILER	1
291	M.E.	Thermal Engineering	1	2022	THERMAL ENGINEERING	REDWOOD VISCOMETER	3

					LABORATORY		
292	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	LOAD TEST ON DC SHUNT MOTOR	1
		Electrical and			BEEE LAB	RESISTAN	

293	B.E.	Electronics Engineering	1	2022		CE BOX	3
294	M.E.	Thermal Engineering	2	2022	ANALYSIS AND SIMULATION LABORATORY	ANSYS	20
295	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	INDUCTION BOX	3
296	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	CAPACITANCE BOX	3
297	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	MULTIMETERS	4
298	M.E.	Thermal Engineering	2	2022	APPLIED THERMAL ENGINEERING LABORATORY	VAPOUR ABSORPTION REFRIGERATION TEST RIG	1
299	M.E.	Thermal Engineering	2	2022	APPLIED THERMAL ENGINEERING LABORATORY	COMPUTERIZED IC ENGINE TEST RIG	1
300	M.E.	Thermal Engineering	2	2022	APPLIED THERMAL ENGINEERING LABORATORY	POOL BOILING APPARATUS	1
301	M.E.	Thermal Engineering	2	2022	APPLIED THERMAL ENGINEERING LABORATORY	SOLAR WATER HEATER TEST RIG	1
302	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	1 PHASE TRANSFORMER	4
303	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	VOLTMETERS AC 300 600 V	25
304	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	AMMETERS AC 20 25 30 A	20

305	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	WATTMETER UPF	4
306	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	WATTMETER LPF	1
307	M.E.	Computer Aided Design	2	2022	CAD LABORATORY	ANSYS	20
308	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	REGULATED DC POWER SUPPLY	4
309	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	VOLTMETERS DC 300 600 V	20

310	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	AMMETERS DC 20 30 A	20
311	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	TRANSFORMER 4 KVA	2
312	B.E.	Electrical and Electronics Engineering	1	2022	BEEE LAB	3 PHASE RESISTIVE LOAD 7 KW	1
313	B.E.	Electronics and Communication Engineering	1	2018	COMPUTER PRACTISE LABORATORY	PERSONAL COMPUTER	30
314	B.E.	Electronics and Communication Engineering	1	2018	COMPUTER PRACTISE LABORATORY	DEV C COMPILER	30
315	B.E.	Electronics and Communication Engineering	1	2018	COMPUTER PRACTISE LABORATORY	MICROSOFT OFFICE	30
316	B.E.	Electronics and Communication	3	2018	ELECTRONIC DEVICES AND	RESISTORS OF EACH RANGE	30

		Engineering			CIRCUITS LABORATORY		
317	B.E.	Electronics and Communication Engineering	3	2018	ELECTRONIC DEVICES AND CIRCUITS LABORATORY	CAPACITORS OF EACH RANGE	30
318	B.E.	Electronics and Communication Engineering	3	2018	ELECTRONIC DEVICES AND CIRCUITS LABORATORY	DECADE INDUCTANCE BOX	15
319	B.E.	Electronics and Communication Engineering	3	2018	ELECTRONIC DEVICES AND CIRCUITS LABORATORY	BREAD BOARDS	20
320	B.E.	Electronics and Communication Engineering	3	2018	ELECTRONIC DEVICES AND CIRCUITS LABORATORY	CRO 30MHZ	10
321	B.E.	Electronics and Communication Engineering	3	2018	ELECTRONIC DEVICES AND CIRCUITS LABORATORY	FUNCTION GENERATORS	15
322	B.E.	Electronics and Communication Engineering	3	2018	ELECTRONIC DEVICES AND CIRCUITS LABORATORY	DUAL REGULATED POWER SUPPLIES	15
323	B.E.	Electronics and Communication Engineering	3	2018	ELECTRONIC DEVICES AND CIRCUITS LABORATORY	DECADE RESISTANCE BOX	15
324	B.E.	Electronics and Communication Engineering	3	2018	ELECTRONIC DEVICES AND CIRCUITS LABORATORY	VOLTMETER	30

325	B.E.	Electronics and Communication Engineering	3	2018	ELECTRONIC DEVICES AND CIRCUITS LABORATORY	AMMETER	30
326	B.E.	Electronics and Communication Engineering	3	2018	ELECTRONIC DEVICES AND CIRCUITS LABORATORY	PN DIODE	30

327	B.E.	Electronics and Communication Engineering	3	2018	ELECTRONIC DEVICES AND CIRCUITS LABORATORY	ZENER DIODE	25
328	B.E.	Electronics and Communication Engineering	3	2018	ELECTRONIC DEVICES AND CIRCUITS LABORATORY	TRANSISTOR	45
329	B.E.	Electronics and Communication Engineering	4	2018	ANALOG CIRCUITS LABORATORY	DSO 70MHZ	15
330	B.E.	Electronics and Communication Engineering	4	2018	ANALOG CIRCUITS LABORATORY	FUNCTION GENERATOR	15
331	B.E.	Electronics and Communication Engineering	4	2018	ANALOG CIRCUITS LABORATORY	POWER SUPPLIES OF VARIOUS RANGE EACH	15
332	B.E.	Electronics and Communication Engineering	4	2018	ANALOG CIRCUITS LABORATORY	DIGITAL MULTIMETER	15
333	B.E.	Electronics and Communication Engineering	4	2018	ANALOG CIRCUITS LABORATORY	DIGITAL LCR METER	2
334	B.E.	Electronics and Communication Engineering	4	2018	ANALOG CIRCUITS LABORATORY	BREAD BOARDS	25

		ion Engineering			ITS LABORATO RY		
335	B.E.	Electronics and Communicat ion Engineering	4	2018	ANALOG CIRCUITS LABORATO RY	RESISTOR CAPACITOR AND INDUCTOR EACH OF VARIOUS RANGE	45
336	B.E.	Electronics and Communicat ion Engineering	4	2018	ANALOG CIRCUITS LABORATO RY	IC741 IC555	15
337	B.E.	Electronics and Communicat ion Engineering	3	2018	DIGIT AL SYST EM DESI GN	DIGITAL IC TRAINER KIT	25
338	B.E.	Electronics and Communicat ion Engineering	3	2018	DIGIT AL SYST EM DESIGN	IC TESTER	1
339	B.E.	Electronics and Communicat ion Engineering	3	2018	DIGIT AL SYST EM DESI GN	IC 7400	50
340	B.E.	Electronics and Communicat ion Engineering	3	2018	DIGIT AL SYST EM DESI GN	IC 7402	50
341	B.E.	Electronics and Communicat ion Engineering	3	2018	DIGIT AL SYST EM DESIGN	IC 7404	50
342	B.E.	Electronics and Communicat ion Engineering	3	2018	DIGIT AL SYST EM DESI GN	IC 7408	50
343	B.E.	Electronics and Communicat ion Engineering	3	2018	DIGIT AL SYST EM DESI GN	IC 7432	50
344	B.E.	Electronics and Communicat ion	3	2018	DIGIT AL SYST EM	IC 7486	50

		Engineering			DESIGN		
		Electronics and Communication			DIGITAL SYSTEM		

345	B.E.	Engineering	3	2018	DESIGN	IC 7410	50
346	B.E.	Electronics and Communication Engineering	3	2018	DIGITAL SYSTEM DESIGN	IC 7411	50
347	B.E.	Electronics and Communication Engineering	3	2018	DIGITAL SYSTEM DESIGN	IC 7476	50
348	B.E.	Electronics and Communication Engineering	3	2018	DIGITAL SYSTEM DESIGN	IC 74138	25
349	B.E.	Electronics and Communication Engineering	3	2018	DIGITAL SYSTEM DESIGN	IC 74147	25
350	B.E.	Electronics and Communication Engineering	3	2018	DIGITAL SYSTEM DESIGN	IC 74151	25
351	B.E.	Electronics and Communication Engineering	3	2018	DIGITAL SYSTEM DESIGN	IC 74153	25
352	B.E.	Electronics and Communication Engineering	3	2018	DIGITAL SYSTEM DESIGN	IC 74154	25
353	B.E.	Electronics and Communication Engineering	3	2018	DIGITAL SYSTEM DESIGN	IC 7445	25
354	B.E.	Electronics and Communication Engineering	3	2018	DIGITAL SYSTEM DESIGN	IC 74159	25

355	B.E.	Civil Engineerin g	3	2018	COMPU TER AIDED BUILDI NG DRAWING	COMPUTER	35
356	B.E.	Civil Engineerin g	4	2018	HYDRAULI CS LABORATO RY	ORIFICE	1
357	B.E.	Civil Engineerin g	4	2018	HYDRAULI CS LABORATO RY	MOUTHPIE CE	1
358	B.E.	Civil Engineerin g	4	2018	HYDRAULI CS LABORATO RY	OVER NOTCHES	1
359	B.E.	Civil Engineerin g	4	2018	HYDRAULI CS LABORATO RY	VENTURIME TER	2
360	B.E.	Civil Engineerin g	4	2018	HYDRAULI CS LABORATO RY	ORIFICE METER	2
361	B.E.	Civil Engineerin g	4	2018	HYDRAULI CS LABORATO RY	FRICTI ON FACTO R	1
362	B.E.	Civil Engineerin g	4	2018	HYDRAULI CS LABORATO RY	MINOR LOSSER	1
363	B.E.	Civil Engineerin g	4	2018	HYDRAULI CS LABORATO RY	PELTON WHEEL	2
364	B.E.	Civil Engineerin g	4	2018	HYDRAULI CS LABORATO RY	KAPLA N TURBI NE	1
365	B.E.	Civil Engineerin g	4	2018	HYDRAULI CS LABORATO RY	CENTRIFUG AL PUMP	1
366	B.E.	Civil Engineerin g	4	2018	HYDRAULI CS LABORATO RY	RECIPROCA L PUMP	1
367	B.E.	Civil Engineerin g	4	2018	HYDRAULI CS LABORATO RY	JET PUMP	1
368	B.E.	Civil Engineerin g	4	2018	HYDRAULI CS LABORATO	SELF PRIMING PUMP	1

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369	B.E.	Civil	4	2018	HYDRAULICS	GEAR OIL PUMP	1

		Engineering			LABORATORY		
370	B.E.	Electronics and Communication Engineering	3	2022	DIGITAL SYSTEM DESIGN LABORATORY	DIGITAL IC TRAINER KIT	25
371	B.E.	Electronics and Communication Engineering	3	2022	DIGITAL SYSTEM DESIGN LABORATORY	IC TESTER	1
372	B.E.	Electronics and Communication Engineering	3	2022	DIGITAL SYSTEM DESIGN LABORATORY	IC 7400	50
373	B.E.	Electronics and Communication Engineering	3	2022	DIGITAL SYSTEM DESIGN LABORATORY	IC 7402	50
374	B.E.	Electronics and Communication Engineering	3	2022	DIGITAL SYSTEM DESIGN LABORATORY	IC 7404	50
375	B.E.	Electronics and Communication Engineering	3	2022	DIGITAL SYSTEM DESIGN LABORATORY	IC 7408	50
376	B.E.	Electronics and Communication Engineering	3	2022	DIGITAL SYSTEM DESIGN LABORATORY	IC 7432	50

377	B.E.	Electronics and Communication Engineering	3	2022	DIGITAL SYSTEM DESIGN LABORATORY	IC 7486	50
378	B.E.	Electronics and Communication Engineering	3	2022	DIGITAL SYSTEM DESIGN LABORATORY	IC 7410	50
379	B.E.	Electronics and Communication Engineering	3	2022	DIGITAL SYSTEM DESIGN LABORATORY	IC 7411	50
380	B.E.	Electronics and Communication Engineering	3	2022	DIGITAL SYSTEM DESIGN LABORATORY	IC 7476	50
381	B.E.	Electronics and Communication Engineering	3	2022	DIGITAL SYSTEM DESIGN LABORATORY	IC 74138	25
382	B.E.	Electronics and Communication Engineering	3	2022	DIGITAL SYSTEM DESIGN LABORATORY	IC 74147	25
383	B.E.	Electronics and Communication Engineering	3	2022	DIGITAL SYSTEM DESIGN LABORATORY	IC 74151	25
384	B.E.	Electronics and Communication Engineering	3	2022	DIGITAL SYSTEM DESIGN LABORATORY	IC 74153	25

385	B.E.	Electronics and Communication Engineering	3	2022	DIGITAL SYSTEM DESIGN LABORATORY	IC 74154	25
386	B.E.	Electronics and Communication Engineering	3	2022	DIGITAL SYSTEM DESIGN LABORATORY	IC 7445	25
387	B.E.	Electronics and Communication Engineering	3	2022	DIGITAL SYSTEM DESIGN LABORATORY	IC 74159	25
388	B.E.	Civil Engineering	5	2018	GEOTECHNICAL LABORATORY	ELECTRIC OVEN	1
389	B.E.	Civil Engineering	5	2018	GEOTECHNICAL LABORATORY	PYCNOMETER	1
390	B.E.	Civil Engineering	5	2018	GEOTECHNICAL LABORATORY	SIEVE SHAKER	1
391	B.E.	Civil Engineering	5	2018	GEOTECHNICAL LABORATORY	RELATIVE DENSITY APPARATUS	1
392	B.E.	Civil Engineering	5	2018	GEOTECHNICAL LABORATORY	ATTERBERG	1
393	B.E.	Civil Engineering	5	2018	GEOTECHNICAL LABORATORY	STANDARD PROCTOR	3
394	B.E.	Civil Engineering	5	2018	GEOTECHNICAL LABORATORY	CORE CUTTER	5
395	B.E.	Civil Engineering	5	2018	GEOTECHNICAL LABORATORY	SAND REPLACEMENT	2
396	B.E.	Civil Engineering	5	2018	GEOTECHNICAL LABORATORY	PERMEABILITY	3

397	B.E.	Civil Engineering	5	2018	GEOTECHNICAL LABORATORY	DIRECT SHEAR	1
398	B.E.	Civil Engineering	5	2018	GEOTECHNICAL LABORATORY	UCC	1
399	B.E.	Civil Engineering	5	2018	GEOTECHNICAL LABORATORY	CBR	1
400	B.E.	Civil Engineering	6	2018	CADD LABORATORY	COMPUTER	35
401	B.E.	Electronics and Communication Engineering	3	2022	SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY	RESISTORS OF EACH RANGE	30
402	B.E.	Electronics and Communication Engineering	3	2022	SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY	CAPACITORS OF EACH RANGE	30
403	B.E.	Electronics and Communication Engineering	3	2022	SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY	DECADE INDUCTANCE BOX	15

404	B.E.	Electronics and Communication Engineering	3	2022	SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY	BREAD BOARDS	30
405	B.E.	Electronics and Communication Engineering	3	2022	SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY	CRO 30MHZ	10
406	B.E.	Electronics and Communication Engineering	3	2022	SEMICONDUCTOR DEVICES AND CIRCUITS	FUNCTION GENERATORS	15

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407	B.E.	Electronics and Communication Engineering	3	2022	SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY	DUAL REGULATED POWER SUPPLIES	15
408	B.E.	Electronics and Communication Engineering	3	2022	SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY	DECADE RESISTANCE BOX	15
409	B.E.	Electronics and Communication Engineering	3	2022	SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY	VOLTMETER OF VARIOUS RANGE EACH	30
410	B.E.	Electronics and Communication Engineering	3	2022	SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY	AMMETER OF VARIOUS RANGE EACH	30
411	B.E.	Electronics and Communication Engineering	3	2022	SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY	PN DIODE	30
412	B.E.	Electronics and Communication Engineering	3	2022	SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY	ZENER DIODE	25
413	B.E.	Electronics and Communication Engineering	3	2022	SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY	TRANSISTORS OF REQUIRED TYPE EACH	45
414	B.E.	Electronics and Communication Engineering	3	2022	SEMICONDUCTOR DEVICES AND CIRCUITS LABORATORY	DECADE CAPACITANCE BOX	15

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415	B.E.	Civil Engineering	6	2018	CONCRETE LABORATORY	VICAT APPARATUS	5
416	B.E.	Civil Engineering	6	2018	CONCRETE LABORATORY	SIEVE	1
417	B.E.	Civil Engineering	6	2018	CONCRETE LABORATORY	LE CHATELIER	3
418	B.E.	Civil Engineering	6	2018	CONCRETE LABORATORY	AGGREGATE CRUSHING	2
419	B.E.	Civil Engineering	6	2018	CONCRETE LABORATORY	AGGREGATE IMPACT	1
420	B.E.	Civil Engineering	6	2018	CONCRETE LABORATORY	LOS ANGELES ABRASION	1
421	B.E.	Civil Engineering	6	2018	CONCRETE LABORATORY	SPECIFIC GRAVITY	2
422	B.E.	Civil Engineering	6	2018	CONCRETE LABORATORY	COMPRESSION TESTING MACHINE	2

423	B.E.	Civil Engineering	6	2018	CONCRETE LABORATORY	SLUMP CONE	6
424	B.E.	Civil Engineering	6	2018	CONCRETE LABORATORY	COMPACTIION FACTOR	2
425	B.E.	Civil Engineering	6	2018	CONCRETE LABORATORY	ULTRASONIC	1
426	B.E.	Civil Engineering	6	2018	CONCRETE LABORATORY	REBOUND HAMMER	1
427	B.E.	Civil Engineering	4	2018	MATERIAL TESTING LABORATORY	UTM	3
428	B.E.	Civil Engineering	4	2018	MATERIAL TESTING LABORATORY	DEFLECTION ON SSB	1
429	B.E.	Civil Engineer	4	2018	MATERIAL TESTING	DEFLECTION ON	1

		ing			LABORATORY	CANTILEVER	
430	B.E.	Civil Engineering	4	2018	MATERIAL TESTING LABORATORY	CTM	1
431	B.E.	Civil Engineering	4	2018	MATERIAL TESTING LABORATORY	VICKERS HARDNESS	3
432	B.E.	Civil Engineering	4	2018	MATERIAL TESTING LABORATORY	TEST ON SPRING	1
433	B.E.	Civil Engineering	4	2018	MATERIAL TESTING LABORATORY	CHARPY IMPACT	2
434	M.E.	Structural Engineering	1	2022	STRUCTURAL DESIGN LAB	COMPUTER	20
435	M.E.	Structural Engineering	1	2022	CONCRETE LAB	COMPRESSOMETER	2
436	M.E.	Structural Engineering	1	2022	CONCRETE LAB	LVDT	9
437	M.E.	Structural Engineering	1	2022	CONCRETE LAB	LBOX	1
438	M.E.	Structural Engineering	1	2022	CONCRETE LAB	VBOX	1
439	M.E.	Structural Engineering	1	2022	CONCRETE LAB	UBOX	1
440	M.E.	Structural Engineering	1	2022	CONCRETE LAB	SLUMP FLOW	6
441	M.E.	Structural Engineering	1	2022	CONCRETE LAB	AIR PERMEABILITY	1
442	B.E.	Electronics and Communication Engineering	4	2022	ANALOG CIRCUITS LABORATORY	DSO 70MHZ	15
443	B.E.	Electronics and Communication Engineering	4	2022	ANALOG CIRCUITS LABORATORY	FUNCTION GENERATOR	15

444	B.E.	Electronic s and Communic ation Engineeri ng	4	2022	ANALOG CIRCUITS LABORATO RY	POWER SUPPLIE S OF VARIOUS RANGE EACH	15
445	B.E.	Electronic s and Communic ation Engineeri ng	4	2022	ANALOG CIRCUITS LABORATO RY	DIGITAL MULTIMETE R	15

446	B.E.	Electronic s and Communic ation Engineeri ng	4	2022	ANALOG CIRCUITS LABORATO RY	DIGITAL LCR METER	2
447	B.E.	Electronic s and Communic ation Engineeri ng	4	2022	ANALOG CIRCUITS LABORATO RY	BREAD BOARDS	25
448	B.E.	Electronic s and Communic ation Engineeri ng	4	2022	ANALOG CIRCUITS LABORATO RY	RESISTOR CAPACITOR AND INDUCTOR EACH OF VARIOUS RANGE	45
449	B.E.	Electronic s and Communic ation Engineeri ng	4	2022	ANAL OG CIRCU ITS LABORATO RY	IC 741	15
450	B.E.	Electronic s and Communic ation Engineeri ng	4	2022	ANALOG CIRCUITS LABORATO RY	IC 555	15
451	B.E.	Electronic s and Communic ation Engineeri ng	4	2022	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	8085 MICROPROC ESS OR KIT	7
452	B.E.	Electronic s and Communic ation Engineeri ng	4	2022	MICROPRO CES SORS AND MICROCO NTR OLLERS	8086 MICROPROC ESS OR KIT	14

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453	B.E.	Electronics and Communication Engineering	4	2022	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	8051 MICROCONTROLLER KIT	18
454	B.E.	Electronics and Communication Engineering	4	2022	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	8255 INTERFACING BOARD	8
455	B.E.	Electronics and Communication Engineering	4	2022	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	8279 INTERFACING BOARD	4
456	B.E.	Electronics and Communication Engineering	4	2022	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	8259 INTERFACING BOARD	4
457	B.E.	Electronics and Communication Engineering	4	2022	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	ADC INTERFACING BOARD	3
458	B.E.	Electronics and Communication Engineering	4	2022	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	8251 AND 8253 INTERFACING BOARD	4
459	B.E.	Electronics and Communication Engineering	4	2022	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	DAC INTERFACING BOARD	4

460	B.E.	Electronic s and Communic ation Engineeri ng	4	2022	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	TRAFFIC LIGHT CONTROLL ER KIT	3
461	B.E.	Electronic s and Communic ation Engineeri ng	4	2022	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	STEPPER MOTOR INTERFAC E	3
462	B.E.	Electronic s and Communic ation Engineeri ng	4	2022	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	FUNCTI ON GENERA TOR	12
463	B.E.	Electronic s and Communic ation Engineeri ng	4	2022	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	DC REGULATE D POWER SUPPLY	8
464	B.E.	Electronic s and Communic ation Engineeri ng	4	2022	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	DSO	8
465	B.E.	Electronic s and Communic ation Engineeri ng	4	2022	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	VOLTMETE R	10
466	B.E.	Electronic s and Communic ation Engineeri ng	4	2022	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	AMMETER	7

467	B.E.	Electronic s and Communication Engineering	4	2022	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	KEYBOARD	45
468	B.E.	Electronic s and Communication Engineering	4	2022	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	LOGIC ANALYZ ER 16801A	1
469	B.E.	Electronic s and Communication Engineering	4	2018	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	8085 MICROPROC ESS OR KIT	7
470	B.E.	Electronic s and Communication Engineering	4	2018	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	8086 MICROPROC ESS OR KIT	14
471	B.E.	Electronic s and Communication Engineering	4	2018	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	8051 MICROCON TROLLER KIT	18
472	B.E.	Electronic s and Communication Engineering	4	2018	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	8255 INTERFACI NG KIT	8

473	B.E.	Electronic s and Communication Engineering	4	2018	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	8279 INTERFACI NG BOARD	4
474	B.E.	Electronic s and Communication	4	2018	MICROPRO CES SORS AND	8259	4

		ation Engineeri ng			MICROCO NTR OLLERS LABORATO RY	INTERFACI NG BOARD	
475	B.E.	Electronic s and Communic ation Engineeri ng	4	2018	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	8251 AND 8253 INTERFA CING BOARD	4
476	B.E.	Electronic s and Communic ation Engineeri ng	4	2018	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	ADC INTERFACI NG BOARD	3
477	B.E.	Electronic s and Communic ation Engineeri ng	4	2018	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	DAC INTERFACI NG BOARD	4
478	B.E.	Electronic s and Communic ation Engineeri ng	4	2018	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	TRAFFIC LIGHT CONTROLL ER KIT	3
479	B.E.	Electronic s and Communic ation Engineeri ng	4	2018	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	STEPPER MOTOR INTERFAC E	3
480	B.E.	Electronic s and Communic ation Engineeri ng	4	2018	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	FUNCTI ON GENERA TOR	12
481	B.E.	Electronic s and Communic ation Engineeri ng	4	2018	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO	DC REGULATE D POWER SUPPLY	8

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482	B.E.	Electronic s and Communic ation Engineeri ng	4	2018	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	DSO	8
483	B.E.	Electronic s and Communic ation Engineeri ng	4	2018	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	VOLTMETE R	10
484	B.E.	Electronic s and Communic ation Engineeri ng	4	2018	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	AMMETER	7
485	B.E.	Electronic s and Communic ation Engineeri ng	4	2018	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	KEYBOARD	45

486	B.E.	Electronic s and Communic ation Engineeri ng	4	2018	MICROPRO CES SORS AND MICROCO NTR OLLERS LABORATO RY	LOGIC ANALYZ ER	1
487	B.E.	Electronic s and Communic ation Engineeri ng	5	2018	COMMUNI CAT ION SYSTEMS LABORATO RY	AMPLITU DE SHIFT KEYING KIT	2
488	B.E.	Electronic s and Communic ation Engineeri ng	5	2018	COMMUNI CAT ION SYSTEMS LABORATO RY	FREQUEN CY SHIFT KEYING	2
489	B.E.	Electronic s and Communic ation Engineeri	5	2018	COMMUNI CAT ION SYSTEMS LABORATO RY	PHASE SHIFT KEYING KIT	2

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490	B.E.	Electronic s and Communic ation Engineeri ng	5	2018	COMMUNI CAT ION SYSTEMS LABORATO RY	QUADRAT URE PHASE SHIFT KEYING KIT	2
491	B.E.	Electronic s and Communic ation Engineeri ng	5	2018	COMMUNI CAT ION SYSTEMS LABORATO RY	PULSE CODE MODULATIO N KIT	2
492	B.E.	Electronic s and Communic ation Engineeri ng	5	2018	COMMUNI CAT ION SYSTEMS LABORATO RY	SAMPLING AND RECONSTR UCTI ON KIT	2
493	B.E.	Electronic s and Communic ation Engineeri ng	5	2018	COMMUNI CAT ION SYSTEMS LABORATO RY	TIME DIVISION MULTIPLEXI NG AND DEMULTIPL EXI NG KIT	2
494	B.E.	Electronic s and Communic ation Engineeri ng	5	2018	COMMUNI CAT ION SYSTEMS LABORATO RY	DELTA ADAPTIVE DELTA MODULATI ON AND DEMODUL ATIO N KIT	2
495	B.E.	Electronic s and Communic ation Engineeri ng	5	2018	COMMUNI CAT ION SYSTEMS LABORATO RY	ANALOG SIGNAL SAMPLING AND RECONSTR UCTI ON	2
496	B.E.	Electronic s and Communic ation Engineeri ng	5	2018	COMMUNI CAT ION SYSTEMS LABORATO RY	AMPLITUDE MODULATIO N RECEIVER	2
497	B.E.	Electronic s and Communic ation Engineeri ng	5	2018	COMMUNI CAT ION SYSTEMS LABORATO RY	FREQUENC Y MODULATIO N RECEIVER	2
498	B.E.	Electronic s and Communic ation Engineeri ng	5	2018	COMMUNI CAT ION SYSTEMS LABORATO RY	AMPLITUDE MODUALATI ON TRANSMITT ER	2

499	B.E.	Electronic s and Communic ation Engineeri ng	5	2018	COMMUNI CAT ION SYSTEMS LABORATO RY	FREQUENC Y MODULATIO N TRANSMITT ER	2
500	B.E.	Electronic s and Communic ation Engineeri ng	5	2018	COMMUNI CAT ION SYSTEMS LABORATO RY	NI USRP SDR	2
501	B.E.	Electronic s and Communic ation Engineeri ng	5	2018	COMMUNI CAT ION SYSTEMS LABORATO RY	DIGITAL STORAGE OSCILLOSC OPE	15
502	B.E.	Electronic s and Communic ation Engineeri ng	5	2018	COMMUNI CAT ION SYSTEMS LABORATO RY	FUNCTI ON GENERA TOR	15
		Electronic s and Communic ation			COMMUNI CAT ION SYSTEMS		

503	B.E.	Engineeri ng	5	2018	LABORATO RY	SPECTR UM ANALYZ ER	1
504	B.E.	Electronic s and Communic ation Engineeri ng	5	2018	COMMUNI CAT ION SYSTEMS LABORATO RY	MSO	2
505	B.E.	Electronic s and Communic ation Engineeri ng	5	2022	COMMUNI CAT ION SYSTEMS LABORATO RY	AMPLITU DE SHIFT KEYING KIT	2
506	B.E.	Electronic s and Communic ation Engineeri ng	5	2022	COMMUNI CAT ION SYSTEMS LABORATO RY	FREQUEN CY SHIFT KEYING KIT	2
507	B.E.	Electronic s and Communic ation Engineeri ng	5	2022	COMMUNI CAT ION SYSTEMS LABORATO RY	PHASE SHIFT KEYING KIT	2

508	B.E.	Electronic s and Communic ation Engineeri ng	5	2022	COMMUNI CAT ION SYSTEMS LABORATO RY	QUADRAT URE PHASE SHIFT KEYING KIT	2
509	B.E.	Electronic s and Communic ation Engineeri ng	5	2022	COMMUNI CAT ION SYSTEMS LABORATO RY	PULSE CODE MODULATIO N KIT	2
510	B.E.	Electronic s and Communic ation Engineeri ng	5	2022	COMMUNI CAT ION SYSTEMS LABORATO RY	SAMPLING AND RECONSTR UCTI ON KIT	2
511	B.E.	Electronic s and Communic ation Engineeri ng	5	2022	COMMUNI CAT ION SYSTEMS LABORATO RY	TIME DIVISION MULTIPLEXI NG AND DEMULTIPL EXI NG KIT	2
512	B.E.	Electronic s and Communic ation Engineeri ng	5	2022	COMMUNI CAT ION SYSTEMS LABORATO RY	DELTA ADAPTIVE DELTA MODULATI ON AND DEMODUL ATIO N KIT	2
513	B.E.	Electronic s and Communic ation Engineeri ng	5	2022	COMMUNI CAT ION SYSTEMS LABORATO RY	ANALOG SIGNAL SAMPLING AND RECONSTR UCTI ON	2
514	B.E.	Electronic s and Communic ation Engineeri ng	5	2022	COMMUNI CAT ION SYSTEMS LABORATO RY	AMPLITUDE MODULATIO N RECEIVER	2
515	B.E.	Electronic s and Communic ation Engineeri ng	5	2022	COMMUNI CAT ION SYSTEMS LABORATO RY	FRQUENCY MODULATIO N RECEIVER	2
516	B.E.	Electronic s and Communic ation Engineeri ng	5	2022	COMMUNI CAT ION SYSTEMS LABORATO RY	AMPLITUDE MODULATIO N TRANSMITT ER	2
		Electronic s and			COMMUNI CAT ION	FREQUENC Y	

517	B.E.	Communication Engineering	5	2022	SYSTEMS LABORATORY	MODULATION TRANSMITTER	2
518	B.E.	Electronics and Communication Engineering	5	2022	COMMUNICATION SYSTEMS LABORATORY	NI USRP SDR	2
519	B.E.	Electronics and Communication Engineering	5	2022	COMMUNICATION SYSTEMS LABORATORY	DIGITAL STORAGE OSCILLOSCOPE	15
520	B.E.	Electronics and Communication Engineering	5	2022	COMMUNICATION SYSTEMS LABORATORY	FUNCTION GENERATOR	15
		Electronics and			COMMUNICATION		

521	B.E.	Communication Engineering	5	2022	ION SYSTEMS LABORATORY	SPECTRUM ANALYZER	1
522	B.E.	Electronics and Communication Engineering	5	2022	COMMUNICATION SYSTEMS LABORATORY	MSO	2
523	B.E.	Electronics and Communication Engineering	5	2018	DIGITAL SIGNAL PROCESSING LABORATORY	PERSONAL COMPUTER	15
524	B.E.	Electronics and Communication Engineering	5	2018	DIGITAL SIGNAL PROCESSING LABORATORY	TMS 320 VC 5416 DSP STARTER KIT	6
525	B.E.	Electronics and Communication Engineering	5	2018	DIGITAL SIGNAL PROCESSING LABORATORY	TMS 320 VC 6713 DSP STARTER KIT	5
526	B.E.	Electronics and Communication	5	2018	DIGITAL SIGNAL PROCESSING	TMS 320 C50 BASED DSP	14

		Engineering			LABORATORY	TRAINER KIT	
527	B.E.	Electronics and Communication Engineering	5	2018	DIGITAL SIGNAL PROCESSING LABORATORY	TMS 320 C50 DSP BASED	2
528	B.E.	Electronics and Communication Engineering	5	2018	DIGITAL SIGNAL PROCESSING LABORATORY	A DSP 2181 DEVELOPMENT KIT	3
529	B.E.	Electronics and Communication Engineering	5	2018	DIGITAL SIGNAL PROCESSING LABORATORY	MATLAB	25
530	B.E.	Electronics and Communication Engineering	5	2022	DIGITAL SIGNAL PROCESSING LABORATORY	PERSONAL COMPUTER	15
531	B.E.	Electronics and Communication Engineering	5	2022	DIGITAL SIGNAL PROCESSING LABORATORY	MATLAB	25
532	B.E.	Electronics and Communication Engineering	6	2018	VLSI LABORATORY	PERSONAL COMPUTER	30
533	B.E.	Electronics and Communication Engineering	6	2018	VLSI LABORATORY	VHDL VERILOG SIMULATOR AND SYNTHESIZER TOOL	20
534	B.E.	Electronics and Communication Engineering	6	2018	VLSI LABORATORY	FPGA TRAINER KIT AND BOARDS	20
535	B.E.	Electronics and Communication Engineering	6	2018	VLSI LABORATORY	D2E FPGA BOARD	2

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536	B.E.	Electronics and Communication Engineering	6	2018	VLSI LABORATORY	DIGITAL IO CARD	10
537	B.E.	Electronics and Communication Engineering	6	2018	VLSI LABORATORY	5 MEGA PIXEL INTERFACE BOARD	1

538	B.E.	Electronics and Communication Engineering	6	2018	VLSI LABORATORY	ADC DAC INTERFACE CARD	1
539	B.E.	Electronics and Communication Engineering	6	2018	VLSI LABORATORY	WIRELESS INTERFACE CARD	2
540	B.E.	Electronics and Communication Engineering	6	2018	VLSI LABORATORY	EMBEDDED SYSTEM AND FPGA DESIGN BOARD	2
541	B.E.	Electronics and Communication Engineering	7	2018	EMBEDDED SYSTEMS LABORATORY	EMBEDDED ARTIFICIAL INTELLIGENCE	15
542	B.E.	Electronics and Communication Engineering	7	2018	EMBEDDED SYSTEMS LABORATORY	EMBEDDED DEVELOPMENT BOARD STM32	5
543	B.E.	Electronics and Communication Engineering	7	2018	EMBEDDED SYSTEMS LABORATORY	ARM 7 EMBEDDED DEVELOPMENT BOARD	5
544	B.E.	Electronics and Communication Engineering	7	2018	EMBEDDED SYSTEMS LABORATORY	PIC DEVELOPMENT BOARD	5

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545	B.E.	Electronics and Communication Engineering	7	2018	EMBEDDED SYSTEMS LABORATORY	RL 78 MICROCONTROLLER DEVELOPMENT TOOLS	10
546	B.E.	Electronics and Communication Engineering	7	2018	EMBEDDED SYSTEMS LABORATORY	DAC INTERFACE CARD	2
547	B.E.	Electronics and Communication Engineering	7	2018	EMBEDDED SYSTEMS LABORATORY	ADC INTERFACE CARD	2
548	B.E.	Electronics and Communication Engineering	7	2018	EMBEDDED SYSTEMS LABORATORY	WIRELESS INTERFACE CARD	2
549	B.E.	Electronics and Communication Engineering	7	2018	EMBEDDED SYSTEMS LABORATORY	DIGITAL IO INTERFACE CARD	2
550	B.E.	Electronics and Communication Engineering	7	2018	EMBEDDED SYSTEMS LABORATORY	IIC INTERFACE CARD	2
551	B.E.	Electronics and Communication Engineering	7	2018	EMBEDDED SYSTEMS LABORATORY	SENSOR INTERFACE CARD	2
552	B.E.	Electronics and Communication Engineering	7	2018	EMBEDDED SYSTEMS LABORATORY	MOTOR INTERFACE CARD	2
553	B.E.	Electronics and Communication Engineering	7	2018	OPTICAL AND MICROWAVE ENGINEERING LABORATORY	X BAND KLYSTRON WORKBENCH	5

554	B.E.	Electronic s and Communic ation Engineeri ng	7	2018	OPTICAL AND MICROWA VE ENGINEER ING LABORATO RY	X BAND GUNN OSCILLATO R WORKBENC H	5
555	B.E.	Electronic s and Communic ation Engineeri ng	7	2018	OPTICAL AND MICROWA VE ENGINEER ING	OPTICAL	4

					LABORATO RY	TRAINER KIT	
556	B.E.	Electronic s and Communic ation Engineeri ng	7	2018	OPTICAL AND MICROWA VE ENGINEER ING LABORATO RY	MICROWA VE POWER METER	2
557	B.E.	Electronic s and Communic ation Engineeri ng	7	2018	OPTICAL AND MICROWA VE ENGINEER ING LABORATO RY	DSO	2
558	B.E.	Electronic s and Communic ation Engineeri ng	7	2018	OPTICAL AND MICROWA VE ENGINEER ING LABORATO RY	OPTIC AL SOUR CE	4
559	B.E.	Electronic s and Communic ation Engineeri ng	7	2018	OPTICAL AND MICROWA VE ENGINEER ING LABORATO RY	LED MODULE	2
560	B.E.	Electronic s and Communic ation Engineeri ng	7	2018	OPTICAL AND MICROWA VE ENGINEER ING LABORATO RY	PD MODULE	2

561	B.E.	Electronic s and Communication Engineering	7	2018	OPTICAL AND MICROWAVE ENGINEERING LABORATORY	FUNCTI ON GENERA TOR	1
562	B.E.	Electronic s and Communication Engineering	7	2018	OPTICAL AND MICROWAVE ENGINEERING LABORATORY	VSWR METER	10
563	B.E.	Electronic s and Communication Engineering	7	2022	OPTICAL COMMUNI CATION AND MICROWAVE ELECTRON ICS LABORATO RY	X BAND KLYSTRON WORKBENC H	5
564	B.E.	Electronic s and Communication Engineering	7	2022	OPTICAL COMMUNI CATION AND MICROWAVE ELECTRON ICS LABORATO RY	X BAND GUNN OSCILLATO R WORKBENC H	5
565	B.E.	Electronic s and Communication Engineering	7	2022	OPTICAL COMMUNI CATION AND MICROWAVE ELECTRON ICS LABORATO RY	OPTICAL TRAINER KIT	4
566	B.E.	Electronic s and Communication Engineering	7	2022	OPTICAL COMMUNI CATION AND MICROWAVE ELECTRON ICS LABORATO RY	C BAND KLYSTRON WORKBENC H	1
		Electronic s and			OPTICAL COMMUNI CATION	MICROWAVE POWER	

567	B.E.	Communication Engineering	7	2022	AND MICROWAVE ELECTRONICS LABORATORY	METER	2
568	B.E.	Electronics and Communication Engineering	7	2022	OPTICAL COMMUNICATION AND MICROWAVE	DSO	2

					ELECTRONICS LABORATORY		
569	B.E.	Electronics and Communication Engineering	7	2022	OPTICAL COMMUNICATION AND MICROWAVE ELECTRONICS LABORATORY	OPTICAL SOURCE	4
570	B.E.	Electronics and Communication Engineering	7	2022	OPTICAL COMMUNICATION AND MICROWAVE ELECTRONICS LABORATORY	LED MODULE	2
571	B.E.	Electronics and Communication Engineering	7	2022	OPTICAL COMMUNICATION AND MICROWAVE ELECTRONICS LABORATORY	PD MODULE	2
572	B.E.	Electronics and Communication Engineering	7	2022	OPTICAL COMMUNICATION AND MICROWAVE ELECTRON	FUNCTION GENERATOR	1

		ng			ICS LABORATORY		
573	B.E.	Electronic s and Communication Engineering	7	2022	OPTICAL COMMUNICATION AND MICROWAVE ELECTRONICS LABORATORY	VSWR METER	10
574	B.E.	Electronic s and Communication Engineering	7	2022	VLSI DESIGN AND EMBEDDED SYSTEMS LABORATORY	PERSONAL COMPUTER	30
575	B.E.	Electronic s and Communication Engineering	7	2022	VLSI DESIGN AND EMBEDDED SYSTEMS LABORATORY	VHDL VERILOG SIMULATOR AND SYNTHESIZER TOOL	20
576	B.E.	Electronic s and Communication Engineering	7	2022	VLSI DESIGN AND EMBEDDED SYSTEMS LABORATORY	FPGA TRAINER KIT AND BOARDS	20
577	B.E.	Electronic s and Communication Engineering	7	2022	VLSI DESIGN AND EMBEDDED SYSTEMS LABORATORY	DE2 FPGA BOARD	2
578	B.E.	Electronic s and Communication Engineering	7	2022	VLSI DESIGN AND EMBEDDED SYSTEMS LABORATORY	DIGITAL IO BOARD	10
579	B.E.	Electronic s and Communication	7	2022	VLSI DESIGN AND	5 MEGA PIXEL INTERFACE	1

		ation Engineeri ng			EMBEDD ED SYSTEM S LABORATO RY	BOARD	
580	B.E.	Electronic s and Communic ation Engineeri ng	7	2022	VLSI DESIGN AND EMBEDDE D	ADC DAC INTERFACE CARD	1

					SYSTEMS LABORATO RY		
581	B.E.	Electronic s and Communic ation Engineeri ng	7	2022	VLSI DESIGN AND EMBEDD ED SYSTEM S LABORATO RY	WIRELESS INTERFAC E CARD	2
582	B.E.	Electronic s and Communic ation Engineeri ng	7	2022	VLSI DESIGN AND EMBEDD ED SYSTEM S LABORATO RY	EMBEDD ED SYSTEM AND FPGA DESIGN BOARD	2
583	B.E.	Electronic s and Communic ation Engineeri ng	7	2022	VLSI DESIGN AND EMBEDD ED SYSTEM S LABORATO RY	EMBEDDED ARTIFICIAL INTELLIGE NCE	15
584	B.E.	Electronic s and Communic ation Engineeri ng	7	2022	VLSI DESIGN AND EMBEDD ED SYSTEM S LABORATO RY	EMBEDDED DEVELOPM ENT BOARD STM32	4
585	B.E.	Electronic s and Communic ation Engineeri ng	7	2022	VLSI DESIGN AND EMBEDDE D SYSTEMS LABORATO	ARM 7 DEVELOPM ENT BOARD	5

					RY		
586	B.E.	Electronic s and Communic ation Engineeri ng	7	2022	VLSI DESIGN AND EMBEDDE D SYSTEMS LABORATO RY	PIC DEVELOPM ENT BOARD	5
587	B.E.	Electronic s and Communic ation Engineeri ng	7	2022	VLSI DESIGN AND EMBEDD ED SYSTEM S LABORATO RY	RL 78 MICROCON TROLLER DEVELOPM ENT TOOLS	10
588	B.E.	Electronic s and Communic ation Engineeri ng	7	2022	VLSI DESIGN AND EMBEDD ED SYSTEM S LABORATO RY	DAC INTERFACE CARD	2
589	B.E.	Electronic s and Communic ation Engineeri ng	7	2022	VLSI DESIGN AND EMBEDD ED SYSTEM S LABORATO RY	ADC INTERFACE CARD	2
590	B.E.	Electronic s and Communic ation Engineeri ng	7	2022	VLSI DESIGN AND EMBEDD ED SYSTEM S LABORATO RY	WIRELESS INTERFAC E CARD	2
591	B.E.	Electronic s and Communic ation Engineeri ng	7	2022	VLSI DESIGN AND EMBEDD ED SYSTEM S LABORATO RY	DIGITAL IO INTERF ACE CARD	2
592	B.E.	Electronic s and Communic ation Engineeri	7	2022	VLSI DESIGN AND EMBEDD ED	IIC INTERFAC E CARD	2

		ng			SYSTEM S LABORATO RY		
		Electronic s and Communic ation			VLSI DESIGN AND	SENSOR	

593	B.E.	Engineeri ng	7	2022	EMBED DED SYSTEM S LABORATO RY	INTERFAC E CARD	2
594	B.E.	Electronic s and Communic ation Engineeri ng	7	2022	VLSI DESIGN AND EMBEDD ED SYSTEM S LABORATO RY	MOTOR INTERFAC E CARD	2
595	M.E.	Communic ation Systems	1	2018	ADVANCED DIGITAL COMMUNI CAT ION SYSTEMS LABORATO RY	PERSONAL COMPUTER	15
596	M.E.	Communic ation Systems	1	2018	ADVANCED DIGITAL COMMUNI CAT ION SYSTEMS LABORATO RY	MATLAB ONLINE COMPILER	25
597	M.E.	Communic ation Systems	1	2022	ADVANCED DIGITAL COMMUNI CAT ION SYSTEMS LABORATO RY	PERSONAL COMPUTER	15
598	M.E.	Communic ation Systems	1	2022	ADVANCED DIGITAL COMMUNI CAT ION SYSTEMS LABORATO RY	MATLAB ONLINE COMPILER	25
599	M.E.	Communic ation Systems	1	2018	STASTICAL INFORMAT ION PROCESSI NG	PERSONAL COMPUTER	15

					LABORATORY		
600	M.E.	Communication Systems	1	2018	STATISTICAL INFORMATION PROCESSING LABORATORY	MATLAB ONLINE COMPILER	25
601	M.E.	Communication Systems	1	2018	STATISTICAL INFORMATION PROCESSING LABORATORY	SDR	2
602	M.E.	Communication Systems	2	2018	ANTENNA AND RADIATING SYSTEMS LABORATORY	VECTOR NETWORK ANALYZER 6GHZ	1
603	M.E.	Communication Systems	2	2018	ANTENNA AND RADIATING SYSTEMS LABORATORY	VECTOR NETWORK ANALYZER SPECTRUM ANALYZER 4GHZ	1
604	M.E.	Communication Systems	2	2018	ANTENNA AND RADIATING SYSTEMS LABORATORY	RF SIGNAL GENERATOR 6GHZ	1
605	M.E.	Communication Systems	2	2018	ANTENNA AND RADIATING SYSTEMS LABORATORY	PCB PROTOTYPING MACHINE	1
606	M.E.	Communication Systems	2	2018	ANTENNA AND RADIATING	PERSONAL COMPUTER	5

					SYSTEMS LABORATORY		
607	M.E.	Communication Systems	1	2022	ANTENNAS AND RADIATING	ANSYS HFSS SOFTWARE	5

					G SYSTEMS LABORATO RY	RE	
608	M.E.	Communic ation Systems	1	2022	ANTENNA S AND RADIATIN G SYSTEMS LABORATO RY	PERSONAL COMPUTER	5
609	M.E.	Communic ation Systems	1	2022	ANTENNA S AND RADIATIN G SYSTEMS LABORATO RY	VECTOR NETWO RK ANALYZ ER 6GHZ	1
610	M.E.	Communic ation Systems	1	2022	ANTENNA S AND RADIATIN G SYSTEMS LABORATO RY	VECTOR NETWO RK SPECTR UM ANALYZ ER 4GHZ	1
611	M.E.	Communic ation Systems	1	2022	ANTENNA S AND RADIATIN G SYSTEMS LABORAT ORY	RF SIGNAL GENERA TOR 6GHZ	1
612	M.E.	Communic ation Systems	1	2022	ANTENNA S AND RADIATIN G SYSTEMS LABORAT ORY	PCB PROTOTYP ING MACHINE	1
613	M.E.	Communic ation Systems	2	2018	ADVANCE D DIGITAL SIGNAL PROCESSI NG LABORATO RY	PERSONAL COMPUTER	15
614	M.E.	Communic ation Systems	2	2018	ADVANCE D DIGITAL SIGNAL PROCESSI NG LABORATO RY	MATLAB ONLINE COMPILER	25
615	M.E.	Communic ation Systems	2	2022	ADVANCE D DIGITAL SIGNAL PROCESSI NG	PERSONAL COMPUTER	15

					LABORATORY		
616	M.E.	Communication Systems	2	2022	ADVANCED DIGITAL SIGNAL PROCESSING LABORATORY	MATLAB ONLINE COMPILER	25
617	B.E.	Metallurgical Engineering	3	2022	METALLOGRAPHY LABORATORY	WHEEL GRINDING MACHINE	1
618	B.E.	Metallurgical Engineering	3	2022	CHEMICAL METALLURGY LABORATORY	FLASH AND FIRE POINT APPARATUS	1
619	B.E.	Metallurgical Engineering	3	2022	CHEMICAL METALLURGY LABORATORY	REDWOOD VISCOMETER	1
620	B.E.	Metallurgical Engineering	3	2022	CHEMICAL METALLURGY LABORATORY	SIEVE SHAKER	2

621	B.E.	Metallurgical Engineering	3	2022	CHEMICAL METALLURGY LABORATORY	JAW CRUSHER	1
622	B.E.	Metallurgical Engineering	3	2022	CHEMICAL METALLURGY LABORATORY	BALL MILL	1
623	B.E.	Metallurgical Engineering	3	2022	CHEMICAL METALLURGY LABORATORY	MUFFLE FURNACE	1
624	B.E.	Metallurgical Engineering	3	2022	CHEMICAL METALLURGY LABORATORY	BOX TYPE FURNACE	3
625	B.E.	Metallurgical Engineering	3	2022	CHEMICAL METALLURGY LABORATORY	SETTLING VELOCITY APPARATUS	1
626	B.E.	Metallurgical Engineering	4	2022	MATERIAL TESTING LABORATORY	UNIVERSAL TENSILE	2

		ng			RY	E TESTIN G MACHINE	
627	B.E.	Metallurgical Engineering	4	2022	MATERIAL TESTING LABORATORY	TENSOMETER	1
628	B.E.	Metallurgical Engineering	4	2022	MATERIAL TESTING LABORATORY	IMPACT TESTING MACHINE	1
629	B.E.	Metallurgical Engineering	4	2022	MATERIAL TESTING LABORATORY	BRINELL HARDNESS TESTER	1
630	B.E.	Metallurgical Engineering	4	2022	MATERIAL TESTING LABORATORY	VICKER HARDNESS TESTER	1
631	B.E.	Metallurgical Engineering	4	2022	MATERIAL TESTING LABORATORY	ROCKWELL HARDNESS TESTER	3
632	B.E.	Metallurgical Engineering	4	2022	MATERIAL TESTING LABORATORY	MICROVICKERS HARDNESS TESTER	1
633	B.E.	Metallurgical Engineering	4	2022	MATERIAL TESTING LABORATORY	FATIGUE TESTING MACHINE	1
634	B.E.	Metallurgical Engineering	4	2022	MATERIAL TESTING LABORATORY	WEAR TESTING MACHINE	1
635	B.E.	Metallurgical Engineering	4	2022	MATERIAL TESTING LABORATORY	CREEP TESTER	1
636	B.E.	Metallurgical Engineering	4	2022	MACHINE SHOP PRACTICE	LATHE MACHINE	5
637	B.E.	Metallurgical Engineering	4	2022	MACHINE SHOP PRACTICE	DRILLING MACHINE	2

		ng			CE	NE	
638	B.E.	Metallurgical Engineering	4	2022	MACHINE SHOP PRACTICE	SHAPING MACHINE	1
639	B.E.	Metallurgical Engineering	4	2022	MACHINE SHOP PRACTICE	UNIVERSAL MILLING MACHINE	3
640	B.E.	Metallurgical Engineering	4	2022	MACHINE SHOP PRACTICE	CNC MACHINE	1

641	B.E.	Metallurgical Engineering	5	2022	HEAT TREATMENT LABORATORY	MUFFLE FURNACE	1
642	B.E.	Metallurgical Engineering	5	2022	HEAT TREATMENT LABORATORY	BOX TYPE FURNACE	4
643	B.E.	Metallurgical Engineering	5	2022	HEAT TREATMENT LABORATORY	ROCKWELL HARDNESS TESTER	3
644	B.E.	Metallurgical Engineering	5	2022	HEAT TREATMENT LABORATORY	METALLURGICAL MICROSCOPE	5
645	B.E.	Metallurgical Engineering	5	2022	HEAT TREATMENT LABORATORY	BELT GRINDER	1
646	B.E.	Metallurgical Engineering	5	2022	HEAT TREATMENT LABORATORY	WHEEL GRINDING MACHINE	1
647	B.E.	Metallurgical Engineering	5	2022	HEAT TREATMENT LABORATORY	DISC POLISHING MACHINE	3
648	B.E.	Metallurgical Engineering	5	2022	HEAT TREATMENT LABORATORY	MICROVICKERS HARDNESS TESTER	1

649	B.E.	Metallurgical Engineering	5	2022	CORROSION SCIENCE LABORATORY	WEIGHING BALANCE	2
650	B.E.	Metallurgical Engineering	5	2022	CORROSION SCIENCE LABORATORY	ELECTROCHEMICAL WORK STATION	1
651	B.E.	Metallurgical Engineering	5	2022	CORROSION SCIENCE LABORATORY	POTENTIOSTAT GALVANOSTAT	1
652	B.E.	Metallurgical Engineering	5	2022	CORROSION SCIENCE LABORATORY	SALT SPRAY CHAMBER	1
653	B.E.	Metallurgical Engineering	5	2022	CORROSION SCIENCE LABORATORY	ELECTROPLATING SETUP	2
654	B.E.	Metallurgical Engineering	6	2022	WELDING AND NON DESTRUCTIVE TESTING LABORATORY	PROFILE PROJECTOR	1
655	B.E.	Metallurgical Engineering	6	2022	WELDING AND NON DESTRUCTIVE TESTING LABORATORY	METALLURGICAL MICROSCOPE	5
656	B.E.	Metallurgical Engineering	6	2022	WELDING AND NON DESTRUCTIVE TESTING LABORATORY	IMPLANT TESTER	1
657	B.E.	Metallurgical Engineering	6	2022	WELDING AND NON DESTRUCTIVE TESTING LABORATORY	BELT GRINDING MACHINE	1
658	B.E.	Metallurgical Engineering	6	2022	WELDING AND NON DESTRUCTIVE TESTING	WHEEL GRINDING	1

					LABORATORY	MACHINE	
659	B.E.	Metallurgical Engineering	6	2022	WELDING AND NON DESTRUCTIVE TESTING LABORATORY	DISC POLISHING MACHINE	3
660	B.E.	Metallurgical Engineering	6	2022	WELDING AND NON DESTRUCTIVE TESTING LABORATORY	MAGNETIC YOKE	1
661	B.E.	Metallurgical Engineering	6	2022	WELDING AND NON DESTRUCTIVE TESTING LABORATORY	EDDY CURRENT TESTER	1
662	B.E.	Metallurgical Engineering	6	2022	WELDING AND NON DESTRUCTIVE TESTING LABORATORY	ULTRASONIC A SCAN TESTING MACHINE	1
663	B.E.	Metallurgical Engineering	7	2022	MATERIAL CHARACTERIZATION LABORATORY	XRD MACHINE	1
664	B.E.	Metallurgical Engineering	7	2022	MATERIAL CHARACTERIZATION LABORATORY	SEM WITH EDS MACHINE	1
665	B.E.	Metallurgical Engineering	7	2022	MATERIAL CHARACTERIZATION LABORATORY	DIFFERENTIAL SCANNING CALORIMETER	1
666	B.E.	Metallurgical Engineering	7	2022	MATERIAL CHARACTERIZATION LABORATORY	OPTICAL EMISSION SPECTROMETER	1
667	B.E.	Metallurgical Engineering	7	2022	COMPUTER APPLICATION IN METALLURGY LABORATORY	PRINTER	3

668	B.E.	Metallurgical Engineering	7	2022	COMPUTER APPLICATION IN METALLURGY LABORATORY	UPS	1
669	B.E.	Metallurgical Engineering	7	2022	MATERIAL CHARACTERISATION LABORATORY	IMAGE ANALYSER	1
670	B.E.	Metallurgical Engineering	7	2022	COMPUTER APPLICATION IN METALLURGY LABORATORY	COMPUTER WITH APPLICATION SOFTWARE	30
671	B.E.	Metallurgical Engineering	6	2022	WELDING AND NON DESTRUCTIVE TESTING LABORATORY	SHIELDED METAL ARC WELDING MACHINE	1
672	M.E.	Structural Engineering	2	2022	MODEL TESTING LAB	UTM	1

673	M.E.	Structural Engineering	2	2022	MODEL TESTING LAB	CTM	1
674	M.E.	Structural Engineering	2	2022	MODEL TESTING LAB	RCPT	1
675	M.E.	Structural Engineering	2	2022	MODEL TESTING LAB	ACTUATOR	1
676	M.E.	Structural Engineering	2	2022	MODEL TESTING LAB	REBOUND HAMMER	1
677	M.E.	Structural Engineering	2	2022	MODEL TESTING LAB	ULTRASONIC	1
678	B.E.	Civil Engineering	5	2018	ENVIRONMENTAL ENGINEERING LABORATORY	SAMPLE CONTAINER	2

679	B.E.	Civil Engineering	5	2018	ENVIRONMENTAL ENGINEERING LABORATORY	ELECTRICAL CONDUCTIVITY METER	2
680	B.E.	Civil Engineering	5	2018	ENVIRONMENTAL ENGINEERING LABORATORY	BEAKERS	10
681	B.E.	Civil Engineering	5	2018	ENVIRONMENTAL ENGINEERING LABORATORY	TURBIDITY METER	2
682	B.E.	Civil Engineering	5	2018	ENVIRONMENTAL ENGINEERING LABORATORY	SPECTROPHOTOMETER	1
683	B.E.	Civil Engineering	5	2018	ENVIRONMENTAL ENGINEERING LABORATORY	VOLUMETRIC MEASURING CYLINDER	5
684	B.E.	Civil Engineering	5	2018	ENVIRONMENTAL ENGINEERING LABORATORY	PIPETTE	10
685	B.E.	Civil Engineering	5	2018	ENVIRONMENTAL ENGINEERING LABORATORY	BURETTE	10
686	B.E.	Civil Engineering	5	2018	ENVIRONMENTAL ENGINEERING LABORATORY	VOLUMETRIC FLASK	10
687	B.E.	Civil Engineering	5	2018	ENVIRONMENTAL ENGINEERING LABORATORY	DIGITAL FLOCCULATOR	1
688	B.E.	Civil Engineering	3	2018	SURVEY LABORATORY	DUMPY LEVEL	5
689	B.E.	Civil Engineering	3	2018	SURVEY LABORATORY	TILTING LEVEL	5

690	B.E.	Civil Engineering	3	2018	SURVEY LABORATORY	THEODOLITE	10
691	B.E.	Civil Engineering	3	2018	SURVEY LABORATORY	TOTAL STATION	5
692	B.E.	Civil Engineering	3	2018	SURVEY LABORATORY	CHAIN	10
693	B.E.	Civil Engineering	3	2018	SURVEY LABORATORY	RANGING ROD	50

694	B.E.	Civil Engineering	3	2018	SURVEY LABORATORY	CROSS STAFF	10
695	B.E.	Civil Engineering	3	2018	SURVEY LABORATORY	STEEL AROWS	100
696	B.E.	Civil Engineering	3	2018	SURVEY LABORATORY	PRISMATIC COMPASS	10
697	B.E.	Civil Engineering	3	2018	SURVEY LABORATORY	LEVELLING STAFF	10
698	B.E.	Civil Engineering	3	2018	SURVEY LABORATORY	GPS	1
699	B.E.	Civil Engineering	3	2018	SURVEY LABORATORY	LEVELLING INSTRUMENT	10
700	B.E.	Civil Engineering	3	2018	SURVEY LABORATORY	HANDHELD GPS	10
701	B.E.	Metallurgical Engineering	6	2022	FOUNDRY AND FORMING LABORATORY	SIEVE SHAKING MACHINE	2
702	B.E.	Metallurgical Engineering	6	2022	FOUNDRY AND FORMING LABORATORY	INFRARED MOISTURE TELLER	3
703	B.E.	Metallurgical Engineering	6	2022	FOUNDRY AND FORMING LABORATORY	SAND STRENGTH TESTING MACHINE	1
704	B.E.	Metallurgical Engineering	6	2022	FOUNDRY AND FORMING LABORATORY	PERMEABILITY METER	2

705	B.E.	Metallurgical Engineering	6	2022	FOUNDRY AND FORMING LABORATORY	SHATTER MACHINE	1
706	B.E.	Metallurgical Engineering	6	2022	FOUNDRY AND FORMING LABORATORY	UNIVERSAL TESTING MACHINE	2
707	B.E.	Metallurgical Engineering	6	2022	FOUNDRY AND FORMING LABORATORY	COLD ROLLING MILL	1
708	B.E.	Metallurgical Engineering	6	2022	FOUNDRY AND FORMING LABORATORY	BOX TYPE FURNACE	3
709	B.E.	Metallurgical Engineering	6	2022	FOUNDRY AND FORMING LABORATORY	HALL FLOW METER	2
710	M.E.	Welding Technology	1	2022	JOINING LABORATORY	SHIELD METAL ARC WELDING MACHINE	1
711	M.E.	Welding Technology	1	2022	JOINING LABORATORY	GAS METAL ARC WELDING MACHINE	1
712	M.E.	Welding Technology	1	2022	JOINING LABORATORY	GAS TUNGSTEN ARC WELDING MACHINE	1
713	M.E.	Welding Technology	1	2022	JOINING LABORATORY	FRICTION WELDING MACHINE	1
714	M.E.	Welding Technology	1	2022	JOINING LABORATORY	FRICTION STIR WELDING MACHINE	1
715	M.E.	Welding Technology	1	2022	JOINING LABORATORY	ULTRASONIC METAL WELDING MACHINE	1

716	M.E.	Welding Technology	1	2022	JOINING LABORATORY	ULTRASONIC PLASTIC WELDING MACHINE	1
717	M.E.	Welding Technology	1	2022	JOINING LABORATORY	IMPLANT TESTING MACHINE	1
718	M.E.	Welding Technology	1	2022	JOINING LABORATORY	PROFILE PROJECTOR	1
719	M.E.	Welding Technology	1	2022	METALLOGRAPHY LABORATORY	METALLURGICAL MICROSCOPE	5
720	M.E.	Welding Technology	1	2022	METALLOGRAPHY LABORATORY	BELT GRINDING MACHINE	1
721	M.E.	Welding Technology	1	2022	METALLOGRAPHY LABORATORY	WHEEL GRINDING MACHINE	1
722	M.E.	Welding Technology	1	2022	METALLOGRAPHY LABORATORY	DISC POLISHING MACHINE	2
723	M.E.	Welding Technology	1	2022	METALLOGRAPHY LABORATORY	MOUNTING PRESS	1
724	M.E.	Welding Technology	1	2022	METALLOGRAPHY LABORATORY	MICRO HARDNESS TESTING MACHINE	1
725	M.E.	Welding Technology	1	2022	METALLOGRAPHY LABORATORY	PROFILE PROJECTOR	1
726	M.E.	Welding Technology	2	2022	QUALITY CONTROL IN WELDMEN T LABORATORY	UNIVERSAL TESTING MACHINE	2
727	M.E.	Welding Technology	2	2022	QUALITY CONTROL IN WELDMEN T LABORATORY	BRINELL HARDNESS TESTING	1

					RY	MACHINE	
728	M.E.	Welding Technology	2	2022	QUALITY CONTROL IN WELDMENT LABORATORY	VICKER S HARDNESS TESTING MACHINE	1
729	M.E.	Welding Technology	2	2022	QUALITY CONTROL IN WELDMEN T LABORATORY	ROCKWELL HARDNESS TESTING MACH I NE	1
730	M.E.	Welding Technology	2	2022	QUALITY CONTROL IN WELDME NT LABORATORY	IMPAC T TESTI NG MACHI NE	1
731	M.E.	Welding Technology	2	2022	QUALITY CONTROL IN WELDMEN T LABORATORY	MAGNETIC YOKE	1
732	M.E.	Welding Technology	2	2022	CHARACTE RIZ ATION LABORATORY	IMAGE ANALYZ ER	1
733	M.E.	Welding Technology	2	2022	CHARACTE RIZ ATION LABORATORY	PROFILE PROJECTOR	1
734	M.E.	Welding	2	2022	CHARACTE RIZ	XRD MACHINE	1

		Technology			ATION LABORATORY		
735	M.E.	Welding Technology	2	2022	CHARACTE RIZ ATION LABORATORY	DIFFERENTI AL SCANNING CALORIMET ER	1
736	M.E.	Welding Technology	2	2022	CHARACTE RIZ ATION LABORATORY	SCANNING ELECTRON MICROSCOP E	1
737	B.E.	Electronic s and Communic ation Engineeri	1	2022	COMPUTE R PRACTICE AND C PROGRAM	PERSONAL COMPUTER	30

		ng			MIN G LABORATO RY		
738	B.E.	Electronic s and Communic ation Engineeri ng	1	2022	COMPUTE R PRACTICE AND C PROGRAM MIN G LABORATO RY	DEV C COMPILER	30
739	B.E.	Electronic s and Communic ation Engineeri ng	1	2022	COMPUTE R PRACTICE AND C PROGRAM MIN G LABORATO RY	MICROSOFT OFFICE	30

### SPACE REQUIREMENT

SL · N o	Degree & Course	Laboratory/ Workshop/ Studio	Name of the Laboratory	Area of the Laborat ory require d (sq.m.)	Area of the Laborat ory availabl e (sq.m.)	Deficien cy %
1	B.E.-CIVIL ENGINEERING	ENGG. & TECH. LABORATORY	CADD LABORATORY	66	213.3	0
2	B.E.-CIVIL ENGINEERING	ENGG. & TECH. LABORATORY	ENVIRONMENT AL LABORATORY	66	229.3	0
3	B.E.-CIVIL ENGINEERING	ENGG. & TECH. LABORATORY	HYDRAULICS LABORATORY	66	519.7	0
4	B.E.-CIVIL ENGINEERING	ENGG. & TECH. LABORATORY	STRENGTH OF MATERIAL LABORATORY	66	378	0
5	B.E.-CIVIL ENGINEERING	ENGG. & TECH. LABORATORY	CONCRETE LABORATORY	66	151.9	0
6	B.E.-CIVIL ENGINEERING	ENGG. & TECH. LABORATORY	SURVEY LABORATORY	66	244	0
7	B.E.-CIVIL ENGINEERING	ENGG. & TECH. LABORATORY	GEOTECHNICA L LABORATORY	66	227.9	0
8	B.E.-CIVIL ENGINEERING	ENGG. & TECH. LABORATORY	GEOLOGY LABORATORY	66	300	0
9	B.E.- MECHANICA L ENGINEERING	ENGG. & TECH. LABORATORY	FOUNDRY AND WELDING SHOP	66	356.7	0

10	B.E.- MECHANICAL ENGINEERING	ENGG. & TECH. LABORATORY	FITTING CARPENTRY AND SHEET  METAL SHOP	66	356.7	0
11	B.E.- MECHANICAL ENGINEERING	ENGG. & TECH. LABORATORY	MACHINE SHOP I	66	357.4	0
12	B.E.- MECHANICAL ENGINEERING	ENGG. & TECH. LABORATORY	MACHINE SHOP 2	66	102	0
13	B.E.- MECHANICAL ENGINEERING	ENGG. & TECH. LABORATORY	AUTOMOBILE LABORATORY	66	140	0
14	B.E.- MECHANICAL ENGINEERING	ENGG. & TECH. LABORATORY	MECHATRONIC S LABORATORY	66	86.9	0
15	B.E.- MECHANICAL ENGINEERING	ENGG. & TECH. LABORATORY	CAD LABORATORY I	66	70	0
16	B.E.- MECHANICAL ENGINEERING	ENGG. & TECH. LABORATORY	INTERNAL COMBUSTION ENGINE LABORATORY	66	352.1	0
17	B.E.- MECHANICAL ENGINEERING	ENGG. & TECH. LABORATORY	STEAM FUEL AND HEAT TRANSFER LABORATORY	66	352.1	0
18	B.E.- MECHANICAL ENGINEERING	ENGG. & TECH. LABORATORY	METROLOGY LABORATORY	66	132	0
19	B.E.- MECHANICAL ENGINEERING	ENGG. & TECH. LABORATORY	MECHANICS OF MACHINES AND INDUSTRIAL ENGINEERING LABORATORY	66	239.9	0
20	B.E.- COMPUTER SCIENCE AND ENGINEERING	ENGG. & TECH. LABORATORY	WHITFIELD DIFFIE LABORATORY	66	84.96	0
21	B.E.- COMPUTER SCIENCE AND ENGINEERING	ENGG. & TECH. LABORATORY	STEPHEN COOK LABORATORY	66	84.96	0

	NG					
22	B.E.- COMPUTER SCIENCE AND ENGINEERING	ENGG. & TECH. LABORATORY	EDGAR F CODD LABORATORY	66	84.96	0
23	B.E.- COMPUTER SCIENCE AND ENGINEERING	ENGG. & TECH. LABORATORY	ALAN TURING LABORATORY	66	84.96	0
24	B.E.- COMPUTER SCIENCE AND ENGINEERING	ENGG. & TECH. LABORATORY	VINCENT CERF LABORATORY	66	84.96	0
25	B.E.- ELECTRONICS AND COMMUNICATION ENGINEERING	ENGG. & TECH. LABORATORY	DIGITAL SIGNAL PROCESSING LABORATORY	66	66	0

26	B.E.- ELECTRONICS AND COMMUNICATION ENGINEERING	ENGG. & TECH. LABORATORY	DIGITAL ELECTRONICS AND MICROPROCESSOR AND MICROCONTROLLER LABORATORY	66	142	0
27	B.E.- ELECTRONICS AND COMMUNICATION ENGINEERING	ENGG. & TECH. LABORATORY	COMMUNICATION SYSTEMS LABORATORY	66	112.8	0
28	B.E.- ELECTRONICS AND COMMUNICATION ENGINEERING	ENGG. & TECH. LABORATORY	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	66	170.4	0
29	B.E.- ELECTRONICS AND COMMUNICATION	ENGG. & TECH. LABORATORY	ELECTRONIC DEVICES AND CIRCUITS LABORATORY	66	141.6	0

	N ENGINEERIN G					
30	B.E.- ELECTRONICS AND COMMUNICATI O N ENGINEERIN G	ENGG. & TECH. LABORATORY	PROJECT LABORATORY	66	66	0
31	B.E.- ELECTRONICS AND COMMUNICATI O N ENGINEERIN G	ENGG. & TECH. LABORATORY	OPTICAL AND MICROWAVE LABORATORY	66	66	0
32	B.E.- ELECTRONICS AND COMMUNICATI O N ENGINEERIN G	ENGG. & TECH. LABORATORY	EMBEDDED AND VLSI LABORATORY	66	170.8	0
33	B.E.- ELECTRICAL AND ELECTRONICS ENGINEERING	ENGG. & TECH. LABORATORY	ELECTRONIC S LAB	66	361.2	0
34	B.E.- ELECTRICAL AND ELECTRONIC S ENGINEERIN G	ENGG. & TECH. LABORATORY	COMPUTER LABORATORY	66	145.8	0
35	B.E.- ELECTRICAL AND ELECTRONIC S ENGINEERIN G	ENGG. & TECH. LABORATORY	POWER ELECTRONICS LAB	66	211.6	0
36	B.E.- ELECTRICAL AND ELECTRONIC S ENGINEERIN G	ENGG. & TECH. LABORATORY	AC MACHINES LAB	66	372.6	0
37	B.E.- ELECTRICAL AND ELECTRONICS ENGINEERING	ENGG. & TECH. LABORATORY	DIGITAL ELECTRINCS AND DRIVES LAB	66	149	0

38	B.E.- ELECTRICAL AND ELECTRONIC S ENGINEERIN G	ENGG. & TECH. LABORATORY	DC MACHINES LAB	66	372.6	0
39	B.E.- ELECTRICAL AND ELECTRONIC S ENGINEERIN G	ENGG. & TECH. LABORATORY	TEQIP ROOM	66	66	0
40	B.E.- ELECTRICAL AND ELECTRONIC S ENGINEERIN G	ENGG. & TECH. LABORATORY	GALLERY HALL	66	87.45	0
41	B.E.- METALLURGI C AL ENGINEERIN G	ENGG. & TECH. LABORATORY	CHEMICAL METALLURGI C AL LABORATORY	66	88.99	0
42	B.E.- METALLURGI C AL ENGINEERIN G	ENGG. & TECH. LABORATORY	FOUNDRY LABORATORY	66	91.63	0
43	B.E.- METALLURGI C AL ENGINEERIN G	ENGG. & TECH. LABORATORY	SOLID STATE LABORATORY	66	87.56	0
44	B.E.- METALLURGI C AL ENGINEERIN G	ENGG. & TECH. LABORATORY	COMPUTER APPLICATION LABORATORY	66	66.4	0
45	B.E.- METALLURGI C AL ENGINEERIN G	ENGG. & TECH. LABORATORY	MATERIAL CHARACTERIS ATI ON LABORATORY	66	67.54	0
46	B.E.- METALLURGI C AL ENGINEERIN G	ENGG. & TECH. LABORATORY	METALLOGRAP HY LABORATORY	66	150.5	0
47	B.E.- METALLURGI C AL ENGINEERIN G	ENGG. & TECH. LABORATORY	CORROSION LAB	66	106.9	0

48	B.E.- METALLURGICAL ENGINEERING	ENGG. & TECH. LABORATORY	METALLURGICAL ANALYSIS LABORATORY	66	98.82	0
49	B.E.- METALLURGICAL ENGINEERING	ENGG. & TECH. LABORATORY	METAL FORMING LABORATORY	66	88.99	0
50	B.E.- METALLURGICAL ENGINEERING	ENGG. & TECH. LABORATORY	WELDING AND NDT LABORATORY	66	88.99	0
51	B.E.- METALLURGICAL ENGINEERING	ENGG. & TECH. LABORATORY	HEAT TREATMENT LABORATORY	66	88.99	0
52	B.E.- METALLURGICAL ENGINEERING	ENGG. & TECH. LABORATORY	MATERIAL TESTING LABORATORY	66	141.3	0
53	B.E.- GENERAL ENGINEERING	ENGG. & TECH. LABORATORY	ENGLISH LANGUAGE LABORATORY	66	156	0
54	B.E.- GENERAL ENGINEERING	ENGG. & TECH. LABORATORY	CHEMISTRY LABORATORY	66	138.8	0

55	B.E.- GENERAL ENGINEERING	ENGG. & TECH. LABORATORY	PHYSICS LABORATORY	66	350	0
56	M.E.- STRUCTURAL ENGINEERING	ENGG. & TECH. LABORATORY	MODEL TESTING LAB	66	378	0
57	M.E.- STRUCTURAL ENGINEERING	ENGG. & TECH. LABORATORY	STRUCTURAL DYNAMICS LABORATORY	66	243	0
58	M.E.- STRUCTURAL ENGINEERING	ENGG. & TECH. LABORATORY	CONCRETE LABORATORY	66	151.9	0
59	M.E.- COMMUNICATION SYSTEMS	ENGG. & TECH. LABORATORY	ADVANCED DIGITAL SIGNAL PROCESSING LABORATORY	66	66	0

60	M.E.- COMMUNICA TION SYSTEMS	ENGG. & TECH. LABORATORY	ADVANCED DIGITAL COMMUNICATI ON SYSTEMS LABORATORY	66	66	0
61	M.E.- COMMUNICATI ON SYSTEMS	ENGG. & TECH. LABORATORY	ANTENNA DESIGN FABRICATION AND TESTING LABORATORY	66	84.8	0
62	M.E.- COMPUTER AIDED DESIGN	ENGG. & TECH. LABORATORY	FINITE ELEMENT ANALYSIS LABORATORY	66	70	0
63	M.E.- COMPUTER AIDED DESIGN	ENGG. & TECH. LABORATORY	CAD MODELING AND DRAFTING	66	70	0
64	M.E.- COMPUTER AIDED DESIGN	ENGG. & TECH. LABORATORY	CAM AND ROBOTICS LABORATORY	66	70	0
65	M.E.- THERMAL ENGINEERI NG	ENGG. & TECH. LABORATORY	THERMAL ENGINEERING LABORATORY	66	352.1	0
66	M.E.- THERMAL ENGINEERI NG	ENGG. & TECH. LABORATORY	ANALYSIS AND SIMULATIO N LABORATOR Y	66	70	0
67	M.E.- THERMAL ENGINEERI NG	ENGG. & TECH. LABORATORY	APPLIED THERMAL ENGINEERIN G LABORATORY	66	352.1	0

#### **18.15.15 INNOVATION CELL**

GCE Salem promotes innovation and entrepreneurial development through specialized facilities like the Innovative TN and AR-VR Laboratory. These facilities provide students with practical exposure and skills in emerging technologies.

### 18.15.16 SOCIAL MEDIA CELL

<b>Facebook</b>	<a href="https://www.facebook.com/profile.php?id=61552827999562">https://www.facebook.com/profile.php?id=61552827999562</a>
<b>Instagram</b>	<a href="https://www.instagram.com/gce_salem_11?igsh=NzJucnBoNWNzb2lr">https://www.instagram.com/gce_salem_11?igsh=NzJucnBoNWNzb2lr</a>
<b>X</b>	<a href="https://x.com/gcesalem1811522">https://x.com/gcesalem1811522</a>
<b>Linkedin</b>	<a href="https://www.linkedin.com/in/government-college-of-engineering-salem-a986a6299/">https://www.linkedin.com/in/government-college-of-engineering-salem-a986a6299/</a>
<b>Youtube</b>	<a href="https://youtube.com/@gcesalem_11?si=3JkUFUfIyvBhoVVU">https://youtube.com/@gcesalem_11?si=3JkUFUfIyvBhoVVU</a>

### 18.15.18 TO UPLOAD THE RESPECTIVE SHORT VIDEO (1-2 MIN) OF INFRASTRUCTURE AND FACILITIES AVAILABLE W.R.T THE COURSES IN THE WEBSITE: YES

#### LIST OF FACILITIES AVAILABLE

The institution boasts excellent physical and academic facilities that support the all-round development of its students. Here's a breakdown of the facilities and investments made:

**Physical Infrastructure:** The institution has 46 classrooms, 62 laboratories, 7 seminar halls, 5 conference halls, and 2 drawing halls. This provides enough space for academic and extracurricular activities.

**Maintenance Expenditure:** In the past five years, the institution has invested Rs 621.04 Lakhs in maintaining its physical and academic facilities and 1196.57 lakh for infrastructure, providing ample space for academic and extracurricular activities.

**Innovate TN Lab:** The institution has established an Innovate TN lab, which, with an investment of Rs 100 lakhs, fosters innovation and entrepreneurial skills among students in partnership with the Tamil Nadu Startup Innovation Mission.

**ICT Facilities:** There are approximately 518 computers available on campus, and 89% of classrooms have ICT tools and Wi-Fi facilities.

**Library:** The institution's library is equipped with Koha library management software and houses a collection of 54,700 books. Additionally, a Digital Library with 100 computers connected to the internet provides access to e-journals, books, NPTEL courses, plagiarism detection tools, the Shodhganga repository, and educational programs broadcasted via satellite.

Gym Facilities and Sports: Well-established gym facilities for both men and women are available, along with indoor and outdoor sports activities like table tennis, carrom, chess, ball badminton, and a basketball court. These promote physical and mental well-being among students.

Auditorium and Planetarium: The institution features an auditorium for technical and cultural events, as well as a planetarium.

Overall, these facilities create a conducive learning environment and promote holistic development among students at the institution.

### **18.15.19 GAMES AND SPORTS FACILITIES**

#### **Details of the outdoor games:**

<b>S. No.</b>	<b>Name of the Game/ Sports</b>	<b>Number of courts/ Field</b>
1.	Athletics	1
2.	Basketball	1
3.	Ball badminton	2
4.	Hockey	1
5.	Foot ball	1
6.	Cricket	1
7.	Tennis	1
8.	Table tennis	1
9.	Shuttle (outdoor)	4
10.	Volleyball	3
11.	Kabaadi	2
12.	Handball	1
13.	Gymnasium (open), Parallel bar, Roman ring, Horizontal bar, and Rope climbing	1 each
14.	Gym (Men)	1
15.	Gym (women)	1

#### **Indoors facilities:**

1. Gymnasium
2. Carom board
3. Table tennis
4. Ball Badminton

#### **Indoor Stadium facilities:**

Approval has been granted for constructing an indoor stadium at an estimated cost of Rs.80 lakh, and construction work is underway. The facility will include

Ball badminton (6.10m x 13.40m) –

4 nos Basketball court (28.65m x  
15.24m) – 1 nos A Gym area

Separate zones for Table tennis, Carrom, Chess, and other indoor games, a Storeroom, and a coach room.

Additionally, there will be a gallery on the first floor with a seating capacity of 250.

### **18.15.20 TEACHING LEARNING PROCESS**

#### **Experiential Learning at GCE Salem Internship Program**

Government College of Engineering (GCE) Salem emphasizes experiential learning through its curriculum. Internships form an integral part of this learning approach, offering students hands-on exposure beyond classroom theories. Internships are mandatory and carry a credit of 1, to be completed during the fifth and sixth semesters.

#### **Project-Based Learning: Naalaiya Thiran Courses**

The **Naalaiya Thiran** project-based learning initiative is a collaborative effort by Anna University, ICT Academy of Tamil Nadu, NASSCOM, and IBM, supported by the Tamil Nadu Skill Development Corporation under the Naan Mudhalvan Scheme. These courses integrate real-world projects to promote professional readiness, innovation, employability, and entrepreneurship.

- As part of this initiative, students undertake a unique elective course under the Employment Enhancement Course (EEC) category, which includes:
  - o 90 hours of technical and professional training.
  - o Implementation of industry-relevant projects.
  - o The course awards three credits and is available for students in the seventh semester of the 2018 regulations, specifically for the CSE and ECE departments.

#### **Naan Mudhalvan Skill-Based Courses**

The **Naan Mudhalvan** courses focus on employability enhancement and skill development. These include value-added and mandatory courses, such as **Industry 4.0, AR & VR, Robotics, and IoT**, which integrate theoretical and practical components. They are offered during the fifth and seventh semesters.

#### **Innovate TN Lab**

The **Innovate TN Lab**, launched by the Directorate of Technical Education in collaboration with CIBI-FORGE and sponsored by TANSIM, is a specialized facility to foster innovation and advanced industrial skills.

- It features sprint courses spanning the second to fifth semesters for students in R2018, 2018A, and R2022 regulations.
- Each sprint course carries a credit under the EEC curriculum.

### **Industrial Visits and Projects**

Industrial exposure is an encouraged component of the curriculum, though optional. Students can participate in industrial visits starting from their third semester and undertake industry-focused projects to gain practical experience.

### **Participative Learning**

#### **Technical Seminars**

Postgraduate students are required to deliver two technical seminars across two semesters. This activity enhances their ability to conduct self-directed research, compile technical reports, and present on specific topics.

### **Social and Technical Club Activities**

Students are encouraged to participate in various clubs and associations to develop interpersonal and technical skills. These include:

- Standards Club
- Environmental Club
- Rotary Club
- Technical Association Events

Assignments and tutorials are integral to internal assessments for theory courses with four credits.

These collaborative classes enhance critical thinking and practical applications of theoretical concepts.

### **Mini Projects and Capstone Projects**

Students engage in mini-projects and capstone projects within EEC courses. These projects emphasize:

- Solving real-world problems using engineering principles.
- Product design, modeling, coding, and fabrication.
- Teamwork, effective communication through reports and presentations, and a focus on societal and environmental contexts.

### **Additional Learning Resources**

#### **NPTEL Courses and ICT-Enabled Tools**

Students are encouraged to enroll in **NPTEL (National Programme on Technology Enhanced Learning)** courses to develop advanced problem-solving techniques. Additionally, the use of ICT-enabled tools ensures a student-centric

approach, reinforcing the principles of outcome-based education implemented at GCE Salem.

### **18.16 ENROLMENT AND PLACEMENT DETAILS OF STUDENTS IN THE LAST 3YEARS**

#### **Academic Year 2024-2025**

S. No	Department	Lowest Salary (in Lakh)	Average Salary (in Lakh)	Highest Salary (in Lakh)	Total No. of Students Placed	Total No. of Students attended	Overall Placement in Percentage
1	Computer Science and Engineering	2.64	4.24	8	31	52	59.62
2	Electronics and Communication Engineering	2.2	3.69	5.25	16	62	25.81
3	Mechanical Engineering	2.2	3.6	13	89	89	100
4	Electrical and Electronics Engineering	2.04	3.46	6.57	45	46	97.83
5	Civil Engineering	1.92	3.33	12	59	59	100
6	Metallurgical Engineering	2.64	3.73	7	47	47	100

#### **Academic Year 2023-2024**

Sl. No	Department	Lowest Salary (in Lakh)	Average salary (in Lakh)	Highest Salary (in lakhs)	Total No. of Students Placed	Total No. of students attended	Overall Placement in Percentage
1	Computer Science and Engineering	3	5.63	15	36	54	66.67
2	Electronics and Communication Engineering	1.92	3.84	7	42	53	79.24
3	Mechanical Engineering	1.92	3.8	6	95	95	100

4	Electrical and Electronics Engineering	1.8	4.19	6.57	47	47	100
5	Civil Engineering	1.8	3.38	13.2	42	49	85.72
6	Metallurgical Engineering	2.16	4.24	6	50	51	98.03

### Academic Year 2022-2023

S. No	Department	Lowes Salary (in Lakh )	Average Salary (in Lakhs )	Highers t Salary (in Lakhs )	Total No. of students placed	Total No. of students attended	Overall Placem ent in Percentage
1	Computer Science and Engineering	3.6	5.21	8.5	38	40	95
2	Electronics and Communication Engineering	3.5	4.85	10.2	34	40	85
3	Mechanical Engineering	2.4	3.43	7.87	95	95	100
4	Electrical and Electronics Engineering	2.4	4.15	8.6	47	47	100
5	Civil Engineering	1	3.06	7	35	45	77.78
6	Metallurgical Engineering	2.4	3.47	7.87	42	49	85.71

**Academic Year 2022-2023**

<b>S. No</b>	<b>Department</b>	<b>Low ers Salary (in Lakh )</b>	<b>Avera ge Salary (in Lakhs )</b>	<b>High ers t Salary (in Lakh s)</b>	<b>Total No. of studen t s place d</b>	<b>Total No. of studen t s attend ed d</b>	<b>Overall Placem ent in Percen tage</b>
1	Computer Science and Engineering	3.6	5.21	8.5	38	40	95
2	Electronics and Communication Engineering	3.5	4.85	10.2	34	40	85
3	Mechanical Engineering	2.4	3.43	7.87	95	95	100
4	Electrical and Electronics Engineering	2.4	4.15	8.6	47	47	100
5	Civil Engineering	1	3.06	7	35	45	77.78
6	Metallurgical Engineering	2.4	3.47	7.87	42	49	85.71

**Academic Year 2022-2023**

<b>S. No</b>	<b>Department</b>	<b>Low ers Salary (in Lakh )</b>	<b>Avera ge Salary (in Lakhs )</b>	<b>High ers t Salary (in Lakh s)</b>	<b>Total No. of studen t s place d</b>	<b>Total No. of studen t s attend ed d</b>	<b>Overall Placem ent in Percen tage</b>
1	Computer Science and Engineering	3.6	5.21	8.5	38	40	95

2	Electronics and Communication Engineering	3.5	4.85	10.2	34	40	85
3	Mechanical Engineering	2.4	3.43	7.87	95	95	100
4	Electrical and Electronics Engineering	2.4	4.15	8.6	47	47	100
5	Civil Engineering	1	3.06	7	35	45	77.78
6	Metallurgical Engineering	2.4	3.47	7.87	42	49	85.71

#### 18.17. LIST OF RESEARCH PROJECTS/ CONSULTANCY WORKS

Name of the consultancy project	Consulting/ Sponsoring agency with contact details	Revenue generated (INR in lakhs)
Mix Design, Structural design, Material Testing, Soil Testing, Pavement Design	State Government, PWD, Railways, Panchayat Union, Municipality, Corporation, Public Sectors, Airport, Private Sectors	Rs.1,60,42,471

#### 18.18 DETAILS OF FUNCTIONAL MOUS WITH INSTITUTIONS OF NATIONAL, INTERNATIONAL IMPORTANCE, OTHER UNIVERSITIES, INDUSTRIES, CORPORATE HOUSES ETC.

Sl. No.	Name of the institution/ industry/ corporate house	Month and Year of signing MoU	Duration	List of activities under each MOU	Number of students/teachers who benefitted from MoUs
1	General Electrical and Electronics Solutions	5/4/2023	5 Years	Summer Internship to 2020-2024 Batch students from 12-6-2023	15

				to 14-7-2023	
2.	DigiToad Technologies & Private Limited, Bengaluru	1.4.2024	upto 31.3.2025 ( one year)	5 Days FDP on “Embedded Artificial Intelligence at the Edge”	33
3.	Infosys Ltd., Bangalore	20.02.2024	5 years	Infosys Springboard Course	81
4.	DADB India Private Limited Mumbai	19.12.2023	18.12.2026	-	-
5.	M/S Essvee Wires India Private Limited, Salem	October 2024	5 years	Workshops and Seminars for students, Faculty Development Programmes, Student Internship and Industrial Projects	189
6.	M/S Metal Melt, Salem	October 2024	5 years	Workshops and Seminars for students, Faculty Development Programmes, Student Internship and Industrial Projects	189
7.	M/S Nitha Aerospace Private Limited, Salem	October 2024	5 years	Workshops and Seminars for students, Faculty Development Programmes, Student Internship and Industrial Projects	189
8.	M/S PVN Power Lines, Salem	October 2024	5 years	Workshops and Seminars for students, Faculty Development Programmes, Student Internship and Industrial Projects	189
9.	M/S Salem Material Technology and Company, Salem	October 2024	5 years	Workshops and Seminars for students, Faculty Development Programmes, Student Internship and Industrial Projects	189