

IMAYAM COLLEGE OF ENGINEERING

KANNANUR POST, THURAIYUR TALUK, TIRUCHIRAPPALLI

MANDATORY DISCLOSURE

2025-2026

COLLEGE

Name Of the College	IMAYAMCOLLEGE OF ENGINEERING
Address	KANNANUR POST, THURAIYUR TALUK, TIRUCHIRAPPALLI
Pin code	621206
Year of establishment of the college	2009
Type of the Institution	SELF FINANCING
Category Of the College	NON MINORITY
Type of college	ENGINEERING
Is the College Autonomous	NO
Is the college Functioning at the above said-approved site?	YES
Mobile Numbers	9566359960
Tele phone Numbers	04327-239301
Other Telephone Numbers	04327-239886
Email ID	imayamengg2009@gmail.com
Website Address	www.imayaminstitutions.in

AnyotherAccreditation/Recognition	<table border="1"> <tr> <th colspan="3">Courses</th> </tr> <tr> <td>Total No. of Existing approved courses</td> <td colspan="2">7</td> </tr> <tr> <td>Total No. of Additional Course(s)</td> <td colspan="2">2</td> </tr> <tr> <td>Total No. of Programmers</td> <td colspan="2">9</td> </tr> </table>			Courses			Total No. of Existing approved courses	7		Total No. of Additional Course(s)	2		Total No. of Programmers	9	
	Courses														
	Total No. of Existing approved courses	7													
	Total No. of Additional Course(s)	2													
	Total No. of Programmers	9													
	2.Trustdetails														
	The Head of the Trust	Chairman													
	Name Of the Trust/Society	PERIYANNANP													
	Addressof the Registered Office	57,MADHAVARAOLANE													
	City	THURAIYUR,													
	Pincode	621010													
	District	Thiruchirappalli													
	Nameofthe Chairman	Mr.PERIYANNANP													
	Father Name	Mr.PALANIYANDIK													
	E-mail	imayamengg2009@gmaill.com													
Mobile Numberof the Chairman	9962372728														
Telephone number - Office	04327-239301														
Telephone number - Residence	04327-255854														
Registration Number &Date	<table border="1"> <tr> <th>RegistrationNumber</th> <th>Date</th> </tr> <tr> <td>5788</td> <td>18-10-2004</td> </tr> </table>		RegistrationNumber	Date	5788	18-10-2004									
RegistrationNumber	Date														
5788	18-10-2004														

Principal

Name	Dr. JOSEPH M		
Date of birth	19-05-1969		
Age	55		
Father Name	Mr. MARIAMICHAELA		
Date of joining	02-03-2022		
Experience	29		
Telephone number-Office	04327-239301		
Tele phone number-Residence	04327-239301		
Mobile number	9566359960		
E-mail	mjoseph_mich@yahoo.com		
Residential Address Line 1	25,Mohan Doss Nagar, Pillayar Patty		
Line2	Thanjavur-613403		
District	Thanjavur		
Educational Qualification	Degree	Specialization	Class
	Ph.D.	Others-COMPUTERENGINEERING	Others-AWARDAD
Title of the Ph.D. Thesis	TECHNOLOGYDRIVENHIGHLEVELSYNTHESIS		

Governing council

Name	Position	Qualification	Present Designation /Occupation	Telephone Numbers	Mobile No.	E-mailid	Address
Mr.SIVAKUMAR P	ViceChairperson	M.B.A.-Master ofBusinessAdministration	VICECHAIRMAN	04327-239246	9962372728	sivaney@gmail.com	57,MADHAVARAO LANE - THURAIYURPOST-621010 Thiruchirappalli
Mr.PERIYANNAN P	Chairman	OTHERS-AVL- Others-AVL	CHAIRMAN	04327-239246	9655239907	imayamengg2009@gmail.com	57,MADHAVARAO LANE - THURAIYURPOST-621010 Thiruchirappalli
Mrs.REESAP	Members	OTHERS-AVL- Others-AVL	TRUSTEE	04327-239246	9445056019	imayamengg2009@gmail.com	57,MADHAVARAO LANE - THURAIYUR-621010 Thiruchirappalli
Dr.JOSEPHM	MemberSecretary	Ph.D.-Others-COMPUTERENGINEERING	PRINCIPAL	04327-239301	9566359960	mjoseoh_mich@yahoo.com	25,MOHAN DOSS NAGAR,PILLAYAR PATTY - THANJAVUR-613403 Thanjavur
Dr.V.SENTHILKUMAR	Members	Ph.D.-Others ELECTRICAL AND ELECTRONICS ENGINEERING	NOMINEE ANNA UNIVERSITY , CEG Campus,chennai	04327 - 239301	9444100661	sensing@annauniv.edu	Anna university ,Chennai-600025

Planning and monitoring

Name	Position	Category	Qualification	Present Designation /Occupation	Telephone Numbers	Mobile Numbers	E-mail	Address
Dr. JOSEPHM	Chairman	Principal of the college	Ph.D.-COMPUTERENGINEERING	Principal	04327-239301	9566359960	mjoseph_mich@yahoo.com	25,MOHANDOSSNAGAR,PILLAYARPATTY-THANJAVUR-613403 Thanjavur
Mr. VINOTHKUMAR M	Member	Senior faculty member of the college	M.E.-Embedded Systems	Assistant Professor	04327-239301	8695881001	vinothice4@gmail.com	3,RAJAGOPALSTREET,MUSIRI-MUSIRI-621211 Thiruchirappalli
Mrs. RENUKAK	Member	Senior faculty member of the college	M.E.-Communication Systems	Assistant Professor	04327-239301	9944445477	renudev20@gmail.com	5/49, NAMAKKALMAIM ROAD,PILLAYARPALAYAM-MUTHURAJAPALAYAM Thiruchirappalli
Mr. FRANCISXAVIER S	Member	Industrialex pert inthe field ofengineeri ngandtechno logy	M.E.-Structural Engineering	Others-VISITINGFACULTY	04327-239301	9842441026	francisengg@yahoo.com	VADAKKUVELIVILLAGE,KANNANUR-THURAIYUR,621206 Thiruchirappalli
Mr. JEOPRABHAKARANJ	Member	Industrial expert in the field of engineering and technology	M.E.-Computer Science and Engineering	Others-INDUSTRIALEXPERT	04327-239301	9740919018	imayamengg2009@gmail.com	127,CHOLAIHIGHROAD-CHENNAI Chennai
Mr. NIRMALKUMAR S	Member	Senior faculty member of the college	M.E.-Thermal Engineering	Assistant Professor	04327-239301	6380171248	nirmalmegct@gmail.com	30,SOUTHSTREET,MUDHALIYARS TREET,-THATHANGARPETTAI Thiruchirappalli
Mr. SIVAKUMARK	Member	Senior faculty member of the college	M.Sc.-MATHEMATICS	Assistant Professor	04327-239301	9942487948	sivakumar0684@gmail.com	4/141,INDRACOLONY,SIRUGANURPOST-MANNACHANALLUR Thiruchirappalli
Mr. KARTHIKEYAN M	Member	Industrial expert in the field of engineering andtechnology	M.E.-StructuralEngine ering	Others-INDUSTRIALEXPERTS	04327-239301	9843039196	imayamengg2009@gmail.com	VADAKKUVELIVILLAGE,KANNUR-THURAIYUR,621206 Thiruchirappalli

Anti-Ragging Committee

S L N o.	Name	Position	Category	Present Designation/Occupation	TelephoneNu mbers	Mobile Numbers	E-mailid	Address
1	Dr. JOSEPHM	Chairman	Principal	PRINCIPAL	04327-239301	9566359960	mjoseph_mich@yahoo.com	25, MOHAN DOSS NAGAR, PILLAYARPATTY - THANJAVUR- 613403 Thanjavur
2	Ms. RAJESWARIS	Member	Police Department	INSPECTOR	04326-279224	9498159383	imayamengg2009@gmail.com	POLICE STATION, T-PET-T-PET Thiruchirappalli
3	Mr. RAVISHANKART	Member	Revenue/Taluk/Civil/ Officers	TALIKOFFICER	04327-239301	9445000609	imayamengg2009@gmail.com	THURAIYUR TALUK OFFICE - THURAIYUR-621010 Thiruchirappalli
4	Mr. SENTHILKUMARS	Member	Representatives of parents	FARMER	04327-239301	9944995295	kuttyrajesh563@gmail.com	THARAPATTU MAINROAD, RAVADHANALLIR- KALLAKUUCHI-606402 Villupuram
5	Mr. RAJESH S	Member	Representatives of Students	REPRESENTATIVE OF STUDENTS	04327-239301	9025870139	kuttyrajesh563@gmail.com	THARAPATTU MANIROAD, T.K.KALLAKURUCHI- KALLAKURUCHI-606402 Villupuram
6	Dr. MANIKANDANA	Member	Representatives Non-Teaching	LAB INSTRUCTOR	04327-239301	9791271312	manikandanmam1998@gmail.com	6/135, south street, ammalpalayam, maruvathur post - thuraiyur Thiruchirappalli
7	Mr. NIRMALKUMARS	Others	REPRESENTATIVE OF TEACHING	ASSISTANT PROFESSOR	04327-239301	6380171248	nirmalmegct@gmail.com	30, SOUTH STREET, MUDHALIYAR STREET, - THATHANGARPATTAI Thiruchirappalli
8	Mrs. SUGANTHIA	Others	REPRESENTATIVE OF TEACHING	ASSISTANT PROFESSOR	04327-239301	8220470083	smailsugan01@gmail.com	2/3 old street, veeramachanpatty- kannanur-621206 Thiruchirappalli

Anti-Ragging Squad

Name	Position	Category	Present Designation /Occupation	Telephone Numbers	Mobile Numbers	E-mailid	Address
Dr. JOSEPHM	Chairman	Principal	PRINCIPAL	04327-239301	9566359960	mjoseph_mich@yahoo.com	25, MOHAN DOSS NAGAR,PILLAYAR PATTY,-THANJAVUR-613403 Thanjavur
Mrs. PRIYADHARSINI B	Member	HOD1	HOD	04327-239301	8973529084	priyanpm16@gmail.com	12/48, MUSIRI PIRIVU ROAD,MADURAPURIPO-THURAIYUR -6210101 Thiruchirappalli
Mr. NIRMALKUMAR S	Member	HOD2	HOD	04327-239301	6380171248	nirmalmegct@gmail.com	30, SOUTH STREET,MUDHALIYARS TREET,- THATHANGARPETTAI Thiruchirappalli
Mr. VINOTHKUMAR M	Member	Faculty members(P referably2 Maleand 2Female)	ASSISTANTPROFESSOR	04327-239301	8695881001	vinothice4@gmail.com	3,RAJAGOPALSTREET,NEARU NION OFFICE,MUSIRI-MUSIRI - 621211 Thiruchirappalli
Ms. KEERTHANAK	Member	Faculty members(P referably2 Maleand 2Female)	ASSISTANTPROFESSOR	04327-239301	9524428422	saikeerthu24@gmail.com	PLOT NO. 137, FATHIMANAGAR-WORAITYR-620003 Thiruchirappalli
Mr. SANKARGANESH P	Member	Faculty members(P referably2 Maleand 2Female)	ASSISTANTPROFESSOR	04327-239301	9442795557	sankarganeshmech92@gmail.com	1/22, NORTH STREET,,KARKALI-MUSIRI,621210 Thiruchirappalli

Discipline and Welfare Committee

Sl.No.	Name	Position	Category	Telephone Numbers	Mobile Numbers	E-mailid	Address
1	Mrs..RENUKA.K	Member	Head of the Department	04327-239301	9944445477	renudev20@gmail.com	5/49, NAMAKKAL MAIN ROAD- PILLAPALAYAM
2	Mr..SIVAKUMAR.K	Member	Head of the Department	04327-239301	9942487948	sivakumar0684@gmail.com	4/141,INDRACOLONY,SIRUGANURP OST--MANACHANALLUR
3	Mr..NIRMALKUMARS	Member	Senior Faculty	04327-239301	6380171248	nirmalmegct@gmail.com	30, SOUTH STREET, MUDHALIYARSTREET- THATIENGARPET
4	Ms..KEERTHANA.K	Member	Lady faculty member	04327-239301	9524428422	saikeerthu24@gmail.com	PLOTNO.137,FATHIMANAGAR,- WORAIYUR- 620003
5	Ms..PORCHELVIR	Member	Warden /Deputy Warden of Girls Hostel	04327-239301	9566582937	porchelviraghuraman@gmail.com	207, K.O.N. PALLAYAM,PATTUKOTTAI- PATTUKOTTAI-614601
6	Mr..LENIN.M	Member	Warden /Deputy Warden of Boys Hostel	04327-239301	6379322616	mleininms93@gmail.com	SOUTHSTREET,KOSAPADI- SANKARAPURAM

Complaints cum Redressal Committee

Sl.No.	Name	Category	Present Designation /Occupation	Telephone Numbers	Mobile Numbers	E-mailid	Address
1	Mrs. IMAYAVALLIA	ASSISTANT PROFESSOR	Others-WARDAN	04327-239301	9566994248	imayavalli12@gmail.com	7,elangonagar,arumbavur-veppanathattaiPerambalur
2	Mr. VAIRAVANK	MEMBER	Others-DIRECTOR	04327-239246	9443170556	imayamengg2009@gmail.com	57,MADHAVARAO LANE,-THURAIYUR POST-621010 Thiruchirappalli
3	Mr. VINOTHKUMAR M	MEMBER	Assistant Professor	04327-239301	8695881001	vinothice4@gmail.com	3,rajagopalstreet,nearoffice-musiri-621211Thiruchirappalli
4	Dr. JOSEPHM	PRINCIPAL	Principal	04327-239301	9566359960	mjoseph_mich@yahoo.com	25,MOHAN DOSS NAGAR,PILLAYAR PATTY-THANJAVUR-613403 Thanjavur
5	Mr. LENINM	MEMBER	Others-WARDEN	04327-239301	6379322616	mleinms93@gmail.com	southstreet,kosapadi-sankarapuramKallakurichi

Existing Affiliated Courses

Department	Degree	Course	Year of introduction	Nature of affiliation	Year of Permanent	Accreditation status	Period of accreditation	Letter No. And date	Sanctioned 2020-2021	Sanctioned 2021-2022	Sanctioned 2022-2023	Sanctioned 2023-2024	Sanctioned 2024-2025	Fifth Year	Fourth Year	Third Year	Second Year	First year
COMPUTERSCIENCEANDENGINEERING--	B.E.	ComputerScienceandEngineering	2009	Provisional	-	Not Accredited	-	--	0	0	60	60	60	0	0	47	26	50
COMPUTERSCIENCEANDENGINEERING--	B.E.	ComputerScienceandEngineering(ArtificialIntelligenceandMachineLearning)	2023	Provisional	-	Not Accredited	-	--	0	0	0	30	30	0	0	0	6	11
COMPUTERSCIENCEANDENGINEERING--	B.E.	ComputerScienceandEngineering(CyberSecurity)	2023	Provisional	-	Not Accredited	-	--	0	0	0	30	30	0	0	0	6	11
ELECTRICALANDELECTRONICSENGINEERING - -	B.E.	ElectricalandElectronicsEngineering	2011	Provisional	-	Not Accredited	-	--	0	0	30	30	30	0	0	5	7	5
ELECTRONICSANDCOMMUNICATIONENGINEERING - -	B.E.	ElectronicsandCommunicationEngineering	2009	Provisional	-	Not Accredited	-	--	0	0	60	60	60	0	0	22	4	25
MECHANICALENGINEERING - -	B.E.	MechanicalEngineering	2009	Provisional	-	Not Accredited	-	--	0	0	120	60	60	0	0	8	5	6
COMPUTERSCIENCEANDENGINEERING--	B.Tech.	ArtificialIntelligenceandDataScience	2023	Provisional	-	Not Accredited	-	--	0	0	0	60	60	0	0	0	34	43

Existing approved courses

Sl.No.	Degree	Name of the Course	Sanctioned intake in the academic year 2024 - 2025	Intake sought for the academic year 2025-2026	Remarks
1.	B.E.	Computer Science and Engineering	60	60	Continuous for approval
2.	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	30	30	Continuous for approval
3.	B.E.	Computer Science and Engineering (Cyber Security)	30	30	Continuous for approval
4.	B.E.	Electrical and Electronics Engineering	30	30	Continuous for approval
5.	B.E.	Electronics and Communication Engineering	60	60	Continuous for approval
6.	B.E.	Mechanical Engineering	60	60	Continuous for approval
7.	B.Tech.	Artificial Intelligence and Data Science	60	60	Continuous for approval

Additional Course(s)

Sl.No.	Degree	Name of the Course	Intake Sought 2025-2026
1.	B.E.	Biomedical Engineering	30
2.	B.Tech.	Information Technology	60

Details of students presently studying in all the years

Sl.No	Courses	Total Students			Number of Students-Religionwise										Number of Students-community wise														No.of students- Nationality									
															Hindus										Muslims												Christians	
		Hindus		Muslims		Christians		Others		Total		SC	ST	MBC	BC	OC	OBC		OBC		Total		Indian	NRI	Foreign		Total											
		B	G	T	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G								
1	B.Tech.- Artificial Intelligence and Data Science	42	35	77	39	35	3	0	0	0	0	0	42	35	24	20	1	0	5	6	9	9	0	0	3	0	0	0	42	35	42	35	0	0	0	0	42	35
2	B.E.- Computer Science and Engineering	54	64	118	54	64	0	0	0	0	0	0	54	64	25	39	4	8	18	7	7	10	0	0	0	0	0	0	54	64	54	64	0	0	0	0	54	64
3	B.E.- Electrical and Electronics Engineering	14	3	17	13	3	0	0	1	0	0	0	14	3	7	3	0	0	4	0	1	0	0	0	0	0	1	0	13	3	14	3	0	0	0	0	14	3
4	B.E.- Computer Science and Engineering (Artificial Intelligence and Machine Learning)	5	6	11	4	6	1	0	0	0	0	0	5	6	2	2	0	0	1	3	1	1	0	0	1	0	0	0	5	6	5	6	0	0	0	0	5	6
5	B.E.- Computer Science and Engineering (Cyber Security)	8	9	17	8	9	0	0	0	0	0	0	8	9	5	2	0	0	2	4	1	3	0	0	0	0	0	0	8	9	8	9	0	0	0	0	8	9
6	B.E.- Electronics and Communication Engineering	25	26	51	25	26	0	0	0	0	0	0	25	26	4	9	1	2	16	12	3	3	1	0	0	0	0	0	25	26	25	26	0	0	0	0	25	26
7	B.E.- Mechanical Engineering	19	0	19	18	0	1	0	0	0	0	0	19	0	4	0	0	0	12	0	2	0	0	0	1	0	0	0	19	0	19	0	0	0	0	0	19	0

Students Enrolled as per COE records

Department	Degree	Course	Sanctioned 2020 - 2021	Sanctioned 2021 - 2022	Sanctioned 2022 - 2023	Sanctioned 2023 - 2024	Sanctioned 2024 - 2025	Fifth Year	Fourth Year	Third Year	Second Year	First year	Enrollment Percentage
COMPUTER SCIENCE AND ENGINEERING - -	B.E.	Computer Science and Engineering	0	0	60	60	60	0	0	47	26	50	68.33
COMPUTER SCIENCE AND ENGINEERING - -	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	0	0	0	30	30	0	0	0	6	11	28.33
COMPUTER SCIENCE AND ENGINEERING - -	B.E.	Computer Science and Engineering (Cyber Security)	0	0	0	30	30	0	0	0	6	11	28.33
ELECTRICAL AND ELECTRONIC ENGINEERING - -	B.E.	Electrical and Electronics Engineering	0	0	30	30	30	0	0	5	7	5	18.89
ELECTRONICS AND COMMUNICATION ENGINEERING - -	B.E.	Electronics and Communication Engineering	0	0	60	60	60	0	0	22	4	25	28.33
MECHANICAL ENGINEERING - -	B.E.	Mechanical Engineering	0	0	120	60	60	0	0	8	5	6	7.92
COMPUTER SCIENCE AND ENGINEERING - -	B.Tech.	Artificial Intelligence and Data Science	0	0	0	60	60	0	0	0	34	43	64.17
COMPUTER SCIENCE AND ENGINEERING - -	B.E.	Computer Science and Engineering	0	0	60	60	60	0	0	47	26	50	68.33
COMPUTER SCIENCE AND ENGINEERING - -	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	0	0	0	30	30	0	0	0	6	11	28.33
COMPUTER SCIENCE AND ENGINEERING - -	B.E.	Computer Science and Engineering (Cyber Security)	0	0	0	30	30	0	0	0	6	11	28.33

ELECTRICAL ANDELECTRONICSE NGINEERING - -	B.E.	ElectricalandE lectronicsEngi neering	0	0	30	30	30	0	0	5	7	5	18.89
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Department	Degree	Course	Sanctioned 2020 - 2021	Sanctioned 2021 - 2022	Sanctioned 2022 - 2023	Sanctioned 2023 - 2024	Sanctioned 2024 - 2025	Fifth Year	Fourth Year	Third Year	Second Year	First year	Enrollment Percentage
ELECTRONICSANDC OMMUNICATIONEN GINEERING - -	B.E.	Electronics andCommunicat ionEngineering	0	0	60	60	60	0	0	22	4	25	28.33
MECHANICALEN GINEERING - -	B.E.	MechanicalEn gineering	0	0	120	60	60	0	0	8	5	6	7.92
COMPUTERSCIENC E ANDENGINEERIN G - -	B.Tech.	ArtificialIntelli genceand DataScience	0	0	0	60	60	0	0	0	34	43	64.17

Consolidated details of faculty available for Science, Humanities & General Engineering

Designation	Maths	Physics	Chemistry	English	Gen. Engg.	Total
Professor	0	0	0	0	0	0
Associate Professor	0	0	0	0	2	2
Assistant Professor	6	4	4	3	6	23
GrandTotal(A)						25
Total intake applied for the academic year 2025-2026 of all the B.E. & B.Tech.Courses (S1)						330
Totalno.offacultymembersrequired(R)=(S1/20)						16.5
%Deficiency[(1-A/R)*100]						0

Consolidated details of faculty for all the courses except M.E./M.Tech.

S.No	Degree	Course(s)	Total Sanctioned Strngth*(s)	professor				Asso.prof				Asst.prof				Total no.of faculty members available(T=A1+A2+A3)	SSR1 :S/T
				R	A1	D%	CD	R	A2	D%	CD	R	A3	D%	CD		
1	B.E.	Electricaland ElectronicsEngineering	90	1	0	100	1	1	0	100	1	3	5	0	0	5	18
2	B.E.	Electronicsand CommunicationEngineering	180	1	0	100	1	2	0	100	2	6	9	0	0	9	20
3	B.E.	ComputerScienceandEngineering	180	1	1	0	0	2	0	100	2	6	8	0	0	9	20
4	B.E.	MechanicalEngineering	240	1	0	100	1	3	0	100	3	8	12	0	0	12	20
5	B.Tech.	ArtificialIntelligenceand DataScience	120	1	0	100	1	1	0	100	1	4	6	0	0	6	20
6	B.E.	ComputerScienceandEngineering(CyberSecurity)	60	0	0	0	0	1	0	100	1	2	3	0	0	3	20
7	B.E.	ComputerScienceandEngineering(Artificial IntelligenceandMachineLearning)	60	0	0	0	0	1	0	100	1	2	3	0	0	3	20

Space Requirement

SL.No	Degree & Course	Laboratory/Workshop/Studio	Name of the Laboratory	Area of the Laboratory required(sq.m.)	Area of the Laboratory available(sq.m.)	Deficiency %
1	B.E.- Mechanical Engineering	Engg.&Tech.Laboratory	ME3681CAD/CAM LABORATORY	66	78.47	0
2	B.E.- Mechanical Engineering	Engg.&Tech.Laboratory	ME3382MANUFACTURING TECHNOLOGY LABORATORY	66	158.7	0
3	B.E.- Mechanical Engineering	Engg.&Tech.Laboratory	ME3611HEAT TRANSFER LABORATORY	66	159.1	0
4	B.E.- Mechanical Engineering	Engg.&Tech.Laboratory	ME3581METROLOGY AND DYNAMICS LABORATORY	66	156.9	0
5	B.E.- Mechanical Engineering	Engg.&Tech.Laboratory	CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY	66	78.47	0
6	B.E.- Mechanical Engineering	Engg.&Tech.Laboratory	ME3461 THERMAL ENGINEERING LABORATORY	66	159.1	0
7	B.E.- Mechanical Engineering	Engg.&Tech.Laboratory	CE3481 STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY	66	78.47	0
8	B.E.- Mechanical Engineering	Engg.&Tech.Laboratory	BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY	66	237.4	0
9	B.E.- Mechanical Engineering	Engg.&Tech.Laboratory	ME3381 COMPUTER AIDED MACHINE DRAWING	66	78.47	0
10	B.E.- Computer Science and Engineering	Engg.&Tech.Laboratory	CS3311 Data Structures Laboratory	66	80.15	0
11	B.E.- Computer Science and Engineering	Engg.&Tech.Laboratory	CS3271 PROGRAMMING INC LABORATORY	66	80.15	0
12	B.E.- Computer Science and Engineering	Engg.&Tech.Laboratory	CS3361 Data Science Laboratory	66	80.15	0
13	B.E.- Computer Science and Engineering	Engg.&Tech.Laboratory	CS3481 DATABASE MANAGEMENT SYSTEMS LABORATORY	66	80.15	0
14	B.E.- Computer Science and Engineering	Engg.&Tech.Laboratory	CS3461 Operating Systems Laboratory	66	80.15	0
15	B.E.- Electronics and Communication Engineering	Engg.&Tech.Laboratory	EC3361 Electronic Devices and Circuits Laboratory	66	78.47	0

16	B.E.- ElectronicsandCo mmunicationEngi neering	Engg.&Tech.Laboratory	EC3271CIRCUITA NALYSISLABORAT ORY	66	78.47	0
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17	B.E.- ElectronicsandCo mmunicationEngi neering	Engg.&Tech.Laboratory	EC3461 CommunicationSystem s Laboratory	66	78.47	0
18	B.E.- ElectronicsandCo mmunicationEngi neering	Engg.&Tech.Laboratory	CS3362C ProgrammingandD ata StructuresLaborato ry	66	80.15	0
19	B.E.- ElectronicsandCo mmunicationEngi neering	Engg.&Tech.Laboratory	EC3462 LinearIntegratedC ircuitsLaboratory	66	80.15	0
20	B.E.- ElectronicsandCo mmunicationEngi neering	Engg.&Tech.Laboratory	EC3561 VLSI Laboratory	66	80.15	0
21	B.E.- ElectricalandElec tronicsEngineeri ng	Engg.&Tech.Laboratory	EE3512 CONTROLANDINSTRU MENTATIONLABORA TORY	66	80.15	0
22	B.E.- ElectricalandElec tronicsEngineeri ng	Engg.&Tech.Laboratory	EE3511POWEREL ECTRONICSLABOR ATORY	66	80.15	0
23	B.E.- ElectricalandElec tronicsEngineeri ng	Engg.&Tech.Laboratory	EE3611POWERSY STEMLABORATOR Y	66	80.15	0
24	B.E.- ElectricalandElec tronicsEngineeri ng	Engg.&Tech.Laboratory	EE3271ELECTRICCIR CUITSLABORATORY	66	78.7	0
25	B.E.- ElectricalandElec tronicsEngineeri ng	Engg.&Tech.Laboratory	EE3412LINEARANDD IGITAL CIRCUITSLABORATO RY	66	80.15	0
26	B.E.- ElectricalandElec tronicsEngineeri ng	Engg.&Tech.Laboratory	EE3411ELECTRICAL MACHINESLABORAT ORY – II	66	237.4	0
27	B.E.- ElectricalandElec tronicsEngineeri ng	Engg.&Tech.Laboratory	EC3311ELECTRON ICDEVICES ANDCIRCUITSLAB ORATORY	66	78.47	0
28	B.E.- ElectricalandElec tronicsEngineeri ng	Engg.&Tech.Laboratory	CS3362 CPROGRAMMINGA ND DATASTRUCTURE SLABORATORY	66	80.15	0
29	B.E.- ElectricalandElec tronicsEngineeri ng	Engg.&Tech.Laboratory	EE3311ELECTRICAL MACHINESLABORAT ORY - I	66	237.4	0
30	B.E.- ElectricalandElec tronicsEngineeri ng	Engg.&Tech.Laboratory	EE3413MICROPROCE SSORANDMICROCONT ROLLER	66	78.47	0
31	B.E.- ComputerScienc e andEngineering(CyberSecurity)	Engg.&Tech.Laboratory	CS3361DataScienceLa boratory	66	66	0
32	B.E.- ComputerScienc e andEngineering(CyberSecurity)	Engg.&Tech.Laboratory	CD3281 DataStructures andAlgorithmsLabo ratory	66	66	0

33	B.E.- ComputerScienc e andEngineering(CyberSecurity)	Engg.&Tech.Laboratory	CB3411 Cryptography andCyber SecurityLaboratory	66	66	0
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34	B.E.- Computer Science and Engineering(Cyber Security)	Engg.&Tech.Laboratory	CB3412 Database Management Systems and Security Laboratory	66	66	0
35	B.E.- Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Engg.&Tech.Laboratory	AL3411 Artificial Intelligence & Machine Learning Laboratory	66	66	0
36	B.E.- Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Engg.&Tech.Laboratory	CS3381 OBJECT ORIENTED PROGRAMMING LABORATORY	66	66	0
37	B.E.- Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Engg.&Tech.Laboratory	CS3361 Data Science Laboratory	66	66	0
38	B.E.- Computer Science and Engineering(Artificial Intelligence and Machine Learning)	B.Arch.Laboratory	AD3381 Database Design and Management Laboratory	66	66	0
39	B.E.- Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Engg.&Tech.Laboratory	CD3281 Data Structures and Algorithms Laboratory	66	66	0
40	B.E.- General Engineering	Engg.&Tech.Laboratory	BS3171 PHYSICS & CHEMISTRY LABORATORY	66	324.3	0
41	B.E.- General Engineering	Engg.&Tech.Laboratory	GE3171 PROBLEM SOLVING AND PYTHON PROGRAMMING LABORATORY	66	162.1	0
42	B.E.- General Engineering	Engg.&Tech.Laboratory	GE3271 ENGINEER ING PRACTICES LABORATORY	66	216	0
43	B.Tech.- Artificial Intelligence and Data Science	Engg.&Tech.Laboratory	AD3381 Database Design and Management Laboratory	66	66	0
44	B.Tech.- Artificial Intelligence and Data Science	B.Arch.Laboratory	AD3311 Artificial Intelligence Laboratory	66	66	0
45	B.Tech.- Artificial Intelligence and Data Science	B.Arch.Laboratory	AD3271 DATA STRUCTURES DESIGN LABORATORY	66	66	0
46	B.Tech.- Artificial Intelligence and Data Science	Engg.&Tech.Laboratory	AD3411 Data Science and Analytics Laboratory	66	66	0

47	B.Tech.- ArtificialIntellige nce andData Science	Engg.&Tech.Laboratory	AD3511DEEPEAR NINGLABORATORY	66	66	0
48	B.Tech.- ArtificialIntellige nce andData Science	Engg.&Tech.Laboratory	AD3461MACHINE LEARNINGLABOR ATORY	66	66	0

Equipments

SL.No	Degree	Course	Semester	Regulation	Name of the Laboratory subject	Name of the Equipments/Software	Required	Available	Deficiency %
1	B.E.	General Engineering	1	2021	GE3171PROBLEMSOLVING ANDPYTHONPROGRAMMINGLABORATORY	Server with Python (3 interpreter for Windows/Linux)	1	1	0
2	B.E.	General Engineering	1	2021	GE3171PROBLEMSOLVING ANDPYTHONPROGRAMMINGLABORATORY	Stand alone desktops (Windows/Linux) with Python 3 interpreter	30	30	0
3	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICESLABORATORY	Anvil	3	3	0
4	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICESLABORATORY	Arc welding unit	5	5	0
5	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICESLABORATORY	Ball peen hammer	5	5	0
6	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICESLABORATORY	Bench hold fastens	15	15	0
7	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICESLABORATORY	Bend snips	5	5	0
8	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICESLABORATORY	Capacitors	200	200	0
9	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICESLABORATORY	Carpentry bench vice	15	15	0
10	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICESLABORATORY	Centre punches	5	5	0
11	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICESLABORATORY	Continuity tester	15	15	0
12	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICESLABORATORY	Cope and Drag Box	5	5	0
13	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICESLABORATORY	DC Multi-output power supply (0-5V), (0-30V) (+15V, -15V)	2	2	0
14	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICESLABORATORY	Die Holder with Dieset	15	15	0
15	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICESLABORATORY	Diodes	200	200	0
16	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICESLABORATORY	Divider	5	5	0
17	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICESLABORATORY	Drilling Machines	5	5	0
18	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICESLABORATORY	Emergency lamp wiring setup	2	2	0

19	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Emergency lamp wiring setup	2	2	0
20	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Firmer Chisel	15	15	0
21	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Fluorescent lamp wiring setup	2	15	0
22	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Gas welding unit	2	2	0
23	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Hand Saw	15	15	0
24	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Household mixer	2	2	0
25	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Centrifugal pump	2	2	0
26	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Iron Jack	15	15	0
27	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Lathe Machines	5	5	0
28	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Mallet	15	15	0
29	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Motrin Chisel	15	15	0
30	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Multimeter	15	15	0
31	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Pattern	5	5	0
32	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Pipe Vice	15	15	0
33	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Pliers	5	5	0
34	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Prick Punches	5	5	0
35	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Raising hammer	5	5	0
36	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Resistors	200	200	0
37	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Riser	5	5	0

38	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	Rivertinghammer	5	5	0
39	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	Runner	5	5	0
40	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	Sandreamer	5	5	0
41	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	Scriber	5	5	0
42	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	Singlephasehousewiringsetup	2	2	0
43	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	SolderingIron,Lead	15	15	0
44	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	Solidpattern	5	5	0
45	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	Splitpattern	5	5	0
46	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	Sprue	5	5	0
47	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	Squarefreehammer	5	5	0
48	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	Staircasewiringsetup	2	2	0
49	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	Steelrule	2	2	0
50	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	Straightsnips	5	5	0
51	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	Swageblock	3	3	0
52	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	Threephasehousewiring setup	2	2	0
53	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	Trammel	5	5	0
54	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	Transistors	200	200	0
55	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	TriSquare	15	15	0
56	B.E.	GeneralEngineering	2	2021	GE3271ENGINEERINGPRACTICESLABORATORY	Trowel	5	5	0

57	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Used desktop computer	2	2	0
58	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Used Laptop	2	2	0
59	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Used LED TV	2	2	0
60	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Wipe gauges	2	2	0
61	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Wood Cutting Machine	2	2	0
62	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Wooden Bench Hook	15	15	0
63	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Iron box wiring setup	2	2	0
64	B.E.	General Engineering	2	2021	GE3271ENGINEERING PRACTICES LABORATORY	Air-conditioner unit	2	2	0
65	B.E.	General Engineering	1	2021	BS3171PHYSICS & CHEMISTRY LABORATORY	45 inclined glass plate set-up, two optically plane glass plates, sodium vapour lamp, travelling microscope, thin wire/thin strip of paper	5	5	0
66	B.E.	General Engineering	1	2021	BS3171PHYSICS & CHEMISTRY LABORATORY	Circular Disc-Torsion Pendulum	5	5	0
67	B.E.	General Engineering	1	2021	BS3171PHYSICS & CHEMISTRY LABORATORY	Conductivity meter	15	15	0
68	B.E.	General Engineering	1	2021	BS3171PHYSICS & CHEMISTRY LABORATORY	Diode Laser	5	5	0
69	B.E.	General Engineering	1	2021	BS3171PHYSICS & CHEMISTRY LABORATORY	Diode laser (green or red), fiber optic cable, movable arrangement with a screen for measuring spot size (zig), meter scale, stand	5	5	0
70	B.E.	General Engineering	1	2021	BS3171PHYSICS & CHEMISTRY LABORATORY	Diode laser (green or red), iron stand, compact disc, 1m-wooden scale, screen, stand	5	5	0
71	B.E.	General Engineering	1	2021	BS3171PHYSICS & CHEMISTRY LABORATORY	Electronic Balance (Four digit)	1	1	0
72	B.E.	General Engineering	1	2021	BS3171PHYSICS & CHEMISTRY LABORATORY	Flame photometer	4	4	0
73	B.E.	General Engineering	1	2021	BS3171PHYSICS & CHEMISTRY LABORATORY	He-Ne/Diode laser (red), Green diode laser, Grating, Screen, Iron stand (3 Nos), 1m wooden scale, thread.	5	5	0
74	B.E.	General Engineering	1	2021	BS3171PHYSICS & CHEMISTRY LABORATORY	He-Ne laser, CCl ₄ liquid or Benzene liquid, Glass cell with sample liquid (kerosene/Toluene/Turpentine/Benzene or CCl ₄ liquid), RF oscillator fitted with a frequency meter, Piezoelectric crystal, Electrodes (crystal holder), Screen, iron stand (two numbers), 1m wooden scale, thread.	5	5	0
75	B.E.	General Engineering	1	2021	BS3171PHYSICS & CHEMISTRY LABORATORY	Hot Air Oven	1	1	0
76	B.E.	General Engineering	1	2021	BS3171PHYSICS & CHEMISTRY LABORATORY	Hot plate with temperature controller	5	5	0

77	B.E.	General Engineering	1	2021	BS3171PHYSICS&CHEMISTRYLABORATORY	Latticedynamicskitwithbuilt-in audio oscillator and electrical transmission line (for mono and diatomic lattices), general purpose CRO having XY mode.	5	5	0
78	B.E.	General Engineering	1	2021	BS3171PHYSICS&CHEMISTRYLABORATORY	Magnetic stirrer	2	2	0
79	B.E.	General Engineering	1	2021	BS3171PHYSICS&CHEMISTRYLABORATORY	Melde's string apparatus, thread and weight pan, weight hanger and slotted weights.	5	5	0
80	B.E.	General Engineering	1	2021	BS3171PHYSICS&CHEMISTRYLABORATORY	Michelson interferometer set-up, sodium vapour lamp and accessories	5	5	0
81	B.E.	General Engineering	1	2021	BS3171PHYSICS&CHEMISTRYLABORATORY	Muffle furnace	1	1	0
82	B.E.	General Engineering	1	2021	BS3171PHYSICS&CHEMISTRYLABORATORY	Non-uniform bending: 1 meter wooden scale, two-knife edges, travelling microscope, weight hanger with slotted weights, screw gauge, Vernier calliper, pin	5	5	0
83	B.E.	General Engineering	1	2021	BS3171PHYSICS&CHEMISTRYLABORATORY	pH meter	15	15	0
84	B.E.	General Engineering	1	2021	BS3171PHYSICS&CHEMISTRYLABORATORY	Photoelectric effect apparatus	2	5	0
85	B.E.	General Engineering	1	2021	BS3171PHYSICS&CHEMISTRYLABORATORY	Photoelectric effect apparatus with necessary accessories, tungsten-halogen lamp, Cesium-type vacuum photodiode.	5	5	0
86	B.E.	General Engineering	1	2021	BS3171PHYSICS&CHEMISTRYLABORATORY	Post office box, 5V power supply, thermometer, galvanometer, semiconductor (thermistor), variable temperature bath set-up (oil, temperature controller, vessel, hotplate.	5	5	0
87	B.E.	General Engineering	1	2021	BS3171PHYSICS&CHEMISTRYLABORATORY	Potentiometer	15	15	0
88	B.E.	General Engineering	1	2021	BS3171PHYSICS&CHEMISTRYLABORATORY	Simple harmonic oscillations of cantilever: 1 meter wooden scale, G-clamp, weight hanger with slotted weights, Vernier calliper, Screw gauge, stop clock	5	5	0
89	B.E.	General Engineering	1	2021	BS3171PHYSICS&CHEMISTRYLABORATORY	Sodium Vapour Lamp	2	2	0
90	B.E.	General Engineering	1	2021	BS3171PHYSICS&CHEMISTRYLABORATORY	Torsional Pendulum, stop clock, suspension metallic wire: two different thickness, two identical cylindrical mass, screw gauge, wooden scale	5	5	0
91	B.E.	General Engineering	1	2021	BS3171PHYSICS&CHEMISTRYLABORATORY	Travelling Microscope	10	10	0
92	B.E.	General Engineering	1	2021	BS3171PHYSICS&CHEMISTRYLABORATORY	Ultrasonic interferometer apparatus with high frequency wave generator, cell, micrometer, PZ crystal, water or other liquids	5	5	0
93	B.E.	General Engineering	1	2021	BS3171PHYSICS&CHEMISTRYLABORATORY	Ultrasonic interferometer	2	2	0
94	B.E.	General Engineering	1	2021	BS3171PHYSICS&CHEMISTRYLABORATORY	Uniform bending: 1 meter wooden scale, two-knife edges, travelling microscope, two weight hanger with slotted weights, screw gauge, Vernier calliper, pin	5	5	0
95	B.E.	Computer Science and Engineering	2	2021	CS3271 PROGRAMMING LABORATORY	Systems with Linux Operating System with GNU compiler	30	30	0
96	B.E.	Mechanical Engineering	3	2021	ME3381 COMPUTER AIDED MACHINE DRAWING	Intel Octa core i9 processor (6 GHz, 16GB Ram, 600 s8D HD- 50)	30	30	0
97	B.E.	Mechanical Engineering	3	2021	ME3381 COMPUTER AIDED MACHINE DRAWING	Windows 11, Creo 9.0, SolidWorks 2023, Autodesk Inventor 2023.1.1, Auto CAD 2023 (50 S7D Acad License)	30	30	0

98	B.E.	MechanicalEngineering	3	2021	ME3382MANUFACTURINGTECHNOLOGYLABORATORY	Arcweldingtransformerwithcablesandholders	2	2	0
99	B.E.	MechanicalEngineering	3	2021	ME3382MANUFACTURINGTECHNOLOGYLABORATORY	CentreLathes	7	7	0
100	B.E.	MechanicalEngineering	3	2021	ME3382MANUFACTURINGTECHNOLOGYLABORATORY	CylindricalGrindingMachine	1	1	0
101	B.E.	MechanicalEngineering	3	2021	ME3382MANUFACTURINGTECHNOLOGYLABORATORY	GearHobbingMachine	1	1	0
102	B.E.	MechanicalEngineering	3	2021	ME3382MANUFACTURINGTECHNOLOGYLABORATORY	GearShapingMachine	1	1	0
103	B.E.	MechanicalEngineering	3	2021	ME3382MANUFACTURINGTECHNOLOGYLABORATORY	HorizontalMillingMachine	1	1	0
104	B.E.	MechanicalEngineering	3	2021	ME3382MANUFACTURINGTECHNOLOGYLABORATORY	LatheToolDynamometer	1	1	0
105	B.E.	MechanicalEngineering	3	2021	ME3382MANUFACTURINGTECHNOLOGYLABORATORY	MillingToolDynamometer	1	1	0
106	B.E.	MechanicalEngineering	3	2021	ME3382MANUFACTURINGTECHNOLOGYLABORATORY	Mouldingtable,Mouldingequipments	2	2	0
107	B.E.	MechanicalEngineering	3	2021	ME3382MANUFACTURINGTECHNOLOGYLABORATORY	Oxygen and Acetylene gas cylinders,blow pipe and other welding outfit	1	1	0
108	B.E.	MechanicalEngineering	3	2021	ME3382MANUFACTURINGTECHNOLOGYLABORATORY	RadialDrillingMachine	1	1	0
109	B.E.	MechanicalEngineering	3	2021	ME3382MANUFACTURINGTECHNOLOGYLABORATORY	Shaper	1	1	0
110	B.E.	MechanicalEngineering	3	2021	ME3382MANUFACTURINGTECHNOLOGYLABORATORY	SurfaceGrindingMachine	1	1	0
111	B.E.	MechanicalEngineering	3	2021	ME3382MANUFACTURINGTECHNOLOGYLABORATORY	VerticalMillingMachine	1	1	0
112	B.E.	MechanicalEngineering	4	2021	CE3481STRENGTHOFMATERIALSANDFLUIDMACHINERYLABORATORY	IM wooden seal	15	15	0
113	B.E.	MechanicalEngineering	4	2021	CE3481STRENGTHOFMATERIALSANDFLUIDMACHINERYLABORATORY	Tachometer	1	1	0
114	B.E.	MechanicalEngineering	4	2021	CE3481STRENGTHOFMATERIALSANDFLUIDMACHINERYLABORATORY	BrinellHardnessTestingMachine	1	1	0
115	B.E.	MechanicalEngineering	4	2021	CE3481STRENGTHOFMATERIALSANDFLUIDMACHINERYLABORATORY	Centrifugalpumpsetup	1	1	0
116	B.E.	MechanicalEngineering	4	2021	CE3481STRENGTHOFMATERIALSANDFLUIDMACHINERYLABORATORY	Dialgauges	1	1	0

117	B.E.	MechanicalEngineering	4	2021	CE3481 STRENGTHOFMATERIALSANDFLUID MACHINERYLABORATORY	Extensometer	1	1	0
118	B.E.	MechanicalEngineering	4	2021	CE3481 STRENGTHOFMATERIALSANDFLUID MACHINERYLABORATORY	FrictionApparatussetup	1	1	0
119	B.E.	MechanicalEngineering	4	2021	CE3481 STRENGTHOFMATERIALSANDFLUID MACHINERYLABORATORY	Impactofjetsetup	1	1	0
120	B.E.	MechanicalEngineering	4	2021	CE3481 STRENGTHOFMATERIALSANDFLUID MACHINERYLABORATORY	MetacentricHeightapparatussetup	1	1	0
121	B.E.	MechanicalEngineering	4	2021	CE3481 STRENGTHOFMATERIALSANDFLUID MACHINERYLABORATORY	MetallurgicalMicroscopes	3	3	0
122	B.E.	MechanicalEngineering	4	2021	CE3481 STRENGTHOFMATERIALSANDFLUID MACHINERYLABORATORY	Metal Scales	1	1	0
123	B.E.	MechanicalEngineering	4	2021	CE3481 STRENGTHOFMATERIALSANDFLUID MACHINERYLABORATORY	PeltonWheelturbinesetup	1	1	0
124	B.E.	MechanicalEngineering	4	2021	CE3481 STRENGTHOFMATERIALSANDFLUID MACHINERYLABORATORY	Reciprocationpumpsetup	1	1	0
125	B.E.	MechanicalEngineering	4	2021	CE3481 STRENGTHOFMATERIALSANDFLUID MACHINERYLABORATORY	RockwellHardnessTestingMachine	1	1	0
126	B.E.	MechanicalEngineering	4	2021	CE3481 STRENGTHOFMATERIALSANDFLUID MACHINERYLABORATORY	Spring Testing Machine for tensile andcompressive loads (2500 N)	1	1	0
127	B.E.	MechanicalEngineering	4	2021	CE3481 STRENGTHOFMATERIALSANDFLUID MACHINERYLABORATORY	Stopwatch	15	15	0
128	B.E.	MechanicalEngineering	4	2021	CE3481 STRENGTHOFMATERIALSANDFLUID MACHINERYLABORATORY	TorsionTestingMachine(60NMCapacity) Capacity	1	1	0
129	B.E.	MechanicalEngineering	4	2021	CE3481 STRENGTHOFMATERIALSANDFLUID MACHINERYLABORATORY	Universal Tensile Testing machinewithdoublelshearattachment -40Ton Capacity	1	1	0
130	B.E.	MechanicalEngineering	4	2021	CE3481 STRENGTHOFMATERIALSANDFLUID MACHINERYLABORATORY	Venturimetersetup	1	1	0
131	B.E.	MechanicalEngineering	4	2021	CE3481 STRENGTHOFMATERIALSANDFLUID MACHINERYLABORATORY	VernierCalliper	1	1	0
132	B.E.	MechanicalEngineering	4	2021	ME3461THERMAL ENGINEERINGLABORATORY	4- strokeDieselEnginewithmechanical loading	1	1	0
133	B.E.	MechanicalEngineering	4	2021	ME3461THERMAL ENGINEERINGLABORATORY	4- strokeDieselEnginewithhydraulicloading	1	1	0
134	B.E.	MechanicalEngineering	4	2021	ME3461THERMAL ENGINEERINGLABORATORY	ApparatusforFlashandFirepoint	1	1	0

135	B.E.	MechanicalEngineering	4	2021	ME3461THERMAL ENGINEERINGLAB ORATORY	DataAcquisitionssystemwithanyoneof the above engines	1	1	0
136	B.E.	MechanicalEngineering	4	2021	ME3461THERMAL ENGINEERINGLAB ORATORY	I.C Engine – 2 stroke and 4 stroke model	1	1	0

137	B.E.	MechanicalEngineering	4	2021	ME3461THERMAL ENGINEERINGLAB ORATORY	Multi-CylinderPetrol Engine	1	1	0
138	B.E.	MechanicalEngineering	4	2021	ME3461THERMAL ENGINEERINGLAB ORATORY	SingleCylinderPetrolEngine	1	1	0
139	B.E.	MechanicalEngineering	4	2021	ME3461THERMAL ENGINEERINGLAB ORATORY	4- strokeDieselEnginewithelectricalloading	1	1	0
140	B.E.	MechanicalEngineering	4	2021	ME3461THERMAL ENGINEERINGLAB ORATORY	Steam Boilerwith turbinesetup	1	1	0
141	B.E.	MechanicalEngineering	5	2021	ME3581METROLOG YANDDYNAMICSLAB ORATORY	KinematicModelstostudyvariousmechanisms	1	1	0
142	B.E.	MechanicalEngineering	5	2021	ME3581METROLOG YANDDYNAMICSLAB ORATORY	Mechanical / Electrical / PneumaticComparator	1	1	0
143	B.E.	MechanicalEngineering	5	2021	ME3581METROLOG YANDDYNAMICSLAB ORATORY	Micrometer	5	5	0
144	B.E.	MechanicalEngineering	5	2021	ME3581METROLOG YANDDYNAMICSLAB ORATORY	Motorised gyroscope	1	1	0
145	B.E.	MechanicalEngineering	5	2021	ME3581METROLOG YANDDYNAMICSLAB ORATORY	Profile Projector / Tool MakersMicroscope	1	1	0
146	B.E.	MechanicalEngineering	5	2021	ME3581METROLOG YANDDYNAMICSLAB ORATORY	SineBar	1	1	0
147	B.E.	MechanicalEngineering	5	2021	ME3581METROLOG YANDDYNAMICSLAB ORATORY	Slip GaugeSet	1	1	0
148	B.E.	MechanicalEngineering	5	2021	ME3581METROLOG YANDDYNAMICSLAB ORATORY	Springmassvibrationsystem	1	1	0
149	B.E.	MechanicalEngineering	5	2021	ME3581METROLOG YANDDYNAMICSLAB ORATORY	SurfacefinishMeasuringEquipment	1	1	0
150	B.E.	MechanicalEngineering	5	2021	ME3581METROLOG YANDDYNAMICSLAB ORATORY	TelescopeGauge	1	1	0
151	B.E.	MechanicalEngineering	5	2021	ME3581METROLOG YANDDYNAMICSLAB ORATORY	TorsionalVibrationofsinglerotorsystem setup	1	1	0
152	B.E.	MechanicalEngineering	5	2021	ME3581METROLOG YANDDYNAMICSLAB ORATORY	Transversevibrationsetupofa) cantilever	1	1	0
153	B.E.	MechanicalEngineering	5	2021	ME3581METROLOG YANDDYNAMICSLAB ORATORY	Turntableapparatus	1	1	0
154	B.E.	MechanicalEngineering	5	2021	ME3581METROLOG YANDDYNAMICSLAB ORATORY	Tworotorvibrationsetup	1	1	0
155	B.E.	MechanicalEngineering	5	2021	ME3581METROLOG YANDDYNAMICSLAB ORATORY	VernierCaliper	5	5	0
156	B.E.	MechanicalEngineering	5	2021	ME3581METROLOG YANDDYNAMICSLAB ORATORY	VernierDepthGauge	2	2	0

157	B.E.	MechanicalEngineering	5	2021	ME3581METROLOGYANDDYNAMICSLABORATORY	VernierHeightGauge	2	2	0
158	B.E.	MechanicalEngineering	5	2021	ME3581METROLOGYANDDYNAMICSLABORATORY	Whirlingofshaftapparatus	1	1	0
159	B.E.	MechanicalEngineering	5	2021	ME3581METROLOGYANDDYNAMICSLABORATORY	Bore Gauge	1	1	0
160	B.E.	MechanicalEngineering	5	2021	ME3581METROLOGYANDDYNAMICSLABORATORY	Autocollimator	1	1	0
161	B.E.	MechanicalEngineering	5	2021	ME3581METROLOGYANDDYNAMICSLABORATORY	Camfollowersetup	1	1	0
162	B.E.	MechanicalEngineering	5	2021	ME3581METROLOGYANDDYNAMICSLABORATORY	CoordinatorMeasuringMachine	1	1	0
163	B.E.	MechanicalEngineering	5	2021	ME3581METROLOGYANDDYNAMICSLABORATORY	Dynamicbalancingmachine	1	1	0
164	B.E.	MechanicalEngineering	5	2021	ME3581METROLOGYANDDYNAMICSLABORATORY	FloatingCarriageMicrometer	1	1	0
165	B.E.	MechanicalEngineering	5	2021	ME3581METROLOGYANDDYNAMICSLABORATORY	GearModels	1	1	0
166	B.E.	MechanicalEngineering	5	2021	ME3581METROLOGYANDDYNAMICSLABORATORY	GearToothVernier	1	1	0
167	B.E.	MechanicalEngineering	5	2021	ME3581METROLOGYANDDYNAMICSLABORATORY	Govenorapparatus–Watt,Porter,Proell and Hartnell governors	1	1	0
168	B.E.	MechanicalEngineering	6	2021	ME3681CAD/CAMLABORATORY	Support forCAPP	1	1	0
169	B.E.	MechanicalEngineering	6	2021	ME3681CAD/CAMLABORATORY	A3 sizeplotter	1	1	0
170	B.E.	MechanicalEngineering	6	2021	ME3681CAD/CAMLABORATORY	Any High end integrated modeling andmanufacturing CAD / CAM software	15	15	0
171	B.E.	MechanicalEngineering	6	2021	ME3681CAD/CAMLABORATORY	CAM Software for machining centreand turning centre (CNC Programmingand tool path simulation for FANUC /Sinumeric and Heidenhain controller)	15	15	0
172	B.E.	MechanicalEngineering	6	2021	ME3681CAD/CAMLABORATORY	CNCLathe	1	1	0
173	B.E.	MechanicalEngineering	6	2021	ME3681CAD/CAMLABORATORY	CNCMillingMachine	1	1	0
174	B.E.	MechanicalEngineering	6	2021	ME3681CAD/CAMLABORATORY	Computernodesorsystems(HighendCPU with atleast 1 GB main memory)networked to the server	30	30	0
175	B.E.	MechanicalEngineering	6	2021	ME3681CAD/CAMLABORATORY	ComputerServer	1	1	0
176	B.E.	MechanicalEngineering	6	2021	ME3681CAD/CAMLABORATORY	LaserPrinter	1	1	0
177	B.E.	MechanicalEngineering	6	2021	ME3681CAD/CAMLABORATORY	Licensedoperatingsystem	1	1	0
178	B.E.	MechanicalEngineering	6	2021	ME3611HEATTRANSFERLABORATORY	Parallel/counterflowheatexchangerapparatus	1	1	0
179	B.E.	MechanicalEngineering	6	2021	ME3611HEATTRANSFERLABORATORY	Forcedconvectioninsidetubeapparatus	1	1	0

180	B.E.	MechanicalEngineering	6	2021	ME3611HEATTRANSFERLABORATORY	Air-conditioningtestrig	1	1	0
181	B.E.	MechanicalEngineering	6	2021	ME3611HEATTRANSFERLABORATORY	Compositewallapparatus	1	1	0
182	B.E.	MechanicalEngineering	6	2021	ME3611HEATTRANSFERLABORATORY	Emissivitymeasurementapparatus	1	1	0
183	B.E.	MechanicalEngineering	6	2021	ME3611HEATTRANSFERLABORATORY	Guardedplateapparatus	1	1	0
184	B.E.	MechanicalEngineering	6	2021	ME3611HEATTRANSFERLABORATORY	Laggedpipeapparatus	1	1	0
185	B.E.	MechanicalEngineering	6	2021	ME3611HEATTRANSFERLABORATORY	Naturalconvection-verticalcylinderapparatus	1	1	0
186	B.E.	MechanicalEngineering	6	2021	ME3611HEATTRANSFERLABORATORY	Pin-finapparatus	1	1	0
187	B.E.	MechanicalEngineering	6	2021	ME3611HEATTRANSFERLABORATORY	Refrigerationtestrig	1	1	0
188	B.E.	MechanicalEngineering	6	2021	ME3611HEATTRANSFERLABORATORY	Single / two stage reciprocating aircompressor	1	1	0
189	B.E.	MechanicalEngineering	6	2021	ME3611HEATTRANSFERLABORATORY	Stefan-Boltzmannapparatus	1	1	0
190	B.E.	MechanicalEngineering	6	2021	ME3611HEATTRANSFERLABORATORY	Thermalconductivityofinsulatingpowder apparatus	1	1	0
191	B.E.	ComputerScience andEngineering	3	2021	CS3311DataStructuresLaboratory	DevC++/EclipseCDT/CodeBlocks/CodeLite/equivalentopensourceIDE	1	1	0
192	B.E.	ComputerScience andEngineering	3	2021	CS3311DataStructuresLaboratory	INTEL based desktop PC with min.8GBRAMand500GBHDD,17"or higherTFTMonitor,Keyboardandmouse	30	30	0
193	B.E.	ComputerScience andEngineering	3	2021	CS3311DataStructuresLaboratory	Windows 10 or higher operatingsystem / Linux Ubuntu 20 or higher	30	30	0
194	B.E.	ComputerScience andEngineering	3	2021	CS3361 Data ScienceLaboratory	INTEL based desktop PC with min.8GBRAMand500GBHDD,17"or higherTFTMonitor,Keyboardandmouse	30	30	0
195	B.E.	ComputerScience andEngineering	3	2021	CS3361 Data ScienceLaboratory	Python3.9orlater,AnacondaDistribution	1	1	0
196	B.E.	ComputerScience andEngineering	3	2021	CS3361 Data ScienceLaboratory	Scipy,statmodels,seaborn,plotly	1	1	0
197	B.E.	ComputerScience andEngineering	3	2021	CS3361 Data ScienceLaboratory	Windows 10 or higher operatingsystem / Linux Ubuntu 20 or higher	30	30	0
198	B.E.	ComputerScience andEngineering	4	2021	CS3461 OperatingSystemsLaboratory	DevC++ / Eclipse CDT / Code Blocks /CodeLite/equivalentopensourceIDE	1	1	0
199	B.E.	ComputerScience andEngineering	4	2021	CS3461 OperatingSystemsLaboratory	INTEL based desktop PC with min.8GBRAMand500GBHDD,17"or higherTFTMonitor,Keyboardandmouse	30	30	0
200	B.E.	ComputerScience andEngineering	4	2021	CS3461 OperatingSystemsLaboratory	LinuxUbuntu20orhigher	30	30	0
201	B.E.	ComputerScience andEngineering	4	2021	CS3461 OperatingSystemsLaboratory	Windows 10 or higher operatingsystem / Linux Ubuntu 20 or higher	30	30	0
202	B.E.	ComputerScience andEngineering	4	2021	CS3481DATABASEMANAGEMENTSYSTEMSLABORATORY	INTEL based desktop PC with min.8GBRAMand500GBHDD,17"or higherTFTMonitor,Keyboardandmouse	30	30	0

203	B.E.	Computer Science and Engineering	4	2021	CS3481 DATABASE MANAGEMENT SYSTEMS LABORATORY	Oracle Database 12 or higher, MySQL 5.7 or higher versions, SQL Server 2022 (16.x)	1	1	0
204	B.E.	Computer Science and Engineering	4	2021	CS3481 DATABASE MANAGEMENT SYSTEMS LABORATORY	Windows 10 or higher operating system / Linux Ubuntu 20 or higher	30	30	0
205	B.E.	Electronics and Communication Engineering	2	2021	EC3271 CIRCUIT ANALYSIS LABORATORY	Ammeter (0-30mA)	30	30	0
206	B.E.	Electronics and Communication Engineering	2	2021	EC3271 CIRCUIT ANALYSIS LABORATORY	CRO (30MHz)	10	10	0
207	B.E.	Electronics and Communication Engineering	2	2021	EC3271 CIRCUIT ANALYSIS LABORATORY	Decade Resistance Box	10	10	0
208	B.E.	Electronics and Communication Engineering	2	2021	EC3271 CIRCUIT ANALYSIS LABORATORY	Dual Regulated Power Supplies (0 – 30V)	10	10	0
209	B.E.	Electronics and Communication Engineering	2	2021	EC3271 CIRCUIT ANALYSIS LABORATORY	Function Generators (3MHz)	10	10	0
210	B.E.	Electronics and Communication Engineering	2	2021	EC3271 CIRCUIT ANALYSIS LABORATORY	Resistors, Capacitors, Inductors – sufficient quantities. Bread Boards	15	15	0
211	B.E.	Electronics and Communication Engineering	2	2021	EC3271 CIRCUIT ANALYSIS LABORATORY	Voltmeter (0-30v)	30	30	0
212	B.E.	Electronics and Communication Engineering	3	2021	EC3361 Electronic Devices and Circuits Laboratory	BC107, BC547, BF195C, BFW10, IN4001, IN4007	25	25	0
213	B.E.	Electronics and Communication Engineering	3	2021	EC3361 Electronic Devices and Circuits Laboratory	Bread Boards	15	15	0
214	B.E.	Electronics and Communication Engineering	3	2021	EC3361 Electronic Devices and Circuits Laboratory	CRO/DSO (30MHz)	15	15	0
215	B.E.	Electronics and Communication Engineering	3	2021	EC3361 Electronic Devices and Circuits Laboratory	Dual Regulated Power Supplies (0-30v)	15	15	0
216	B.E.	Electronics and Communication Engineering	3	2021	EC3361 Electronic Devices and Circuits Laboratory	Signal Generators / Function Generators (3 MHz)	15	15	0
217	B.E.	Electronics and Communication Engineering	3	2021	EC3361 Electronic Devices and Circuits Laboratory	SPICE Simulator	15	15	0
218	B.E.	Electronics and Communication Engineering	3	2021	EC3361 Electronic Devices and Circuits Laboratory	Standalone desktops PC	15	15	0
219	B.E.	Electronics and Communication Engineering	3	2021	CS3362C Programming and Data Structures Laboratory	INTEL based desktop PC with min. 8GB RAM and 500GB HDD, 17" or higher TFT Monitor, Keyboard and mouse	30	30	0
220	B.E.	Electronics and Communication Engineering	3	2021	CS3362C Programming and Data Structures Laboratory	Standalone desktops PC	15	15	0
221	B.E.	Electronics and Communication Engineering	3	2021	CS3362C Programming and Data Structures Laboratory	Windows 10 or higher operating system / Linux Ubuntu 20 or higher	30	30	0
222	B.E.	Electronics and Communication Engineering	4	2021	EC3461 Communication Systems Laboratory	CRO/DSO (30MHz)	15	15	0
223	B.E.	Electronics and Communication Engineering	4	2021	EC3461 Communication Systems Laboratory	MATLAB or equivalent open source software package for simulation Experiments	15	15	0
224	B.E.	Electronics and Communication Engineering	4	2021	EC3461 Communication Systems Laboratory	Signal Generators / Function Generators (3 MHz)	15	15	0
225	B.E.	Electronics and Communication Engineering	4	2021	EC3461 Communication Systems Laboratory	Standalone desktops PC	15	15	0

226	B.E.	Electronics and Communication Engineering	4	2021	EC3461 Communication Systems Laboratory	Trainer Kits for AM, FM, Signal Sampling, TDM, PCM, PAM, PPM, PWM, DM and Line Coding Schemes (Each 2)	2	2	0
227	B.E.	Electronics and Communication Engineering	4	2021	EC3461 Communication Systems Laboratory	Trainer Kits for ASK, FSK and PSK (Each 2)	2	2	0
228	B.E.	Electronics and Communication Engineering	4	2021	EC3462 Linear Integrated Circuits Laboratory	70MHz DSO and 50 MHz Arbitrary Function Generator/signal generator	15	15	0
229	B.E.	Electronics and Communication Engineering	4	2021	EC3462 Linear Integrated Circuits Laboratory	Bread Boards	15	15	0
230	B.E.	Electronics and Communication Engineering	4	2021	EC3462 Linear Integrated Circuits Laboratory	Digital LCR Meter	2	2	0
231	B.E.	Electronics and Communication Engineering	4	2021	EC3462 Linear Integrated Circuits Laboratory	Digital Multimeter	15	15	0
232	B.E.	Electronics and Communication Engineering	4	2021	EC3462 Linear Integrated Circuits Laboratory	IC741, IC565, AD620 (Each 15)	15	15	0
233	B.E.	Electronics and Communication Engineering	4	2021	EC3462 Linear Integrated Circuits Laboratory	IC Tester	5	5	0
234	B.E.	Electronics and Communication Engineering	4	2021	EC3462 Linear Integrated Circuits Laboratory	Power Supplies (0-30V/3A) (0-30V/3A) (0-5V/3A) (+/-15V)	15	15	0
235	B.E.	Electronics and Communication Engineering	4	2021	EC3462 Linear Integrated Circuits Laboratory	Resistors, Capacitors, Inductors	1	1	0
236	B.E.	Electronics and Communication Engineering	4	2021	EC3462 Linear Integrated Circuits Laboratory	Standalone desktops PC	15	15	0
237	B.E.	Electronics and Communication Engineering	4	2021	EC3462 Linear Integrated Circuits Laboratory	Transistor/MOSFET (BJT-NPN-PNP and NMOS/PMOS)	50	50	0
238	B.E.	Electronics and Communication Engineering	5	2021	EC3561 VLSI Laboratory	Xilinx ISE/Altera Quartus/ equivalent EDA Tools (User License)	15	15	0
239	B.E.	Electronics and Communication Engineering	5	2021	EC3561 VLSI Laboratory	70MHz DSO and 50 MHz Arbitrary Function Generator/signal generator	15	15	0
240	B.E.	Electronics and Communication Engineering	5	2021	EC3561 VLSI Laboratory	Cadence/ Mentor Graphics/OpenSource equivalent CAD VLSI design tool	5	5	0
241	B.E.	Electronics and Communication Engineering	5	2021	EC3561 VLSI Laboratory	Personal Computer	15	15	0
242	B.E.	Electronics and Communication Engineering	5	2021	EC3561 VLSI Laboratory	Power Supplies (0-30V/3A) (0-30V/3A) (0-5V/3A) (+/-15V)	15	15	0
243	B.E.	Electronics and Communication Engineering	5	2021	EC3561 VLSI Laboratory	Xilinx/Altera/equivalent FPGA Boards	15	15	0
244	B.E.	Computer Science and Engineering (Cyber Security)	3	2021	CS3361 Data Science Laboratory	Python 3.9 or later, Anaconda Distribution	1	1	0
245	B.E.	Computer Science and Engineering (Cyber Security)	3	2021	CS3361 Data Science Laboratory	Scipy, statmodels, seaborn, plotly	1	1	0
246	B.E.	Computer Science and Engineering (Cyber Security)	3	2021	CS3361 Data Science Laboratory	INTEL based desktop PC with min. 8GB RAM and 500GB HDD, 17" or higher TFT Monitor, Keyboard and mouse	30	30	0
247	B.E.	Computer Science and Engineering (Cyber Security)	3	2021	CS3361 Data Science Laboratory	Windows 10 or higher operating system / Linux Ubuntu 20 or higher	30	30	0

248	B.E.	Computer Science and Engineering (Cyber Security)	3	2021	CD3281 Data Structures and Algorithms Laboratory	INTEL based desktop PC with min.8GB RAM and 500GB HDD, 17" or higher TFT Monitor, Keyboard and mouse	30	30	0
249	B.E.	Computer Science and Engineering (Cyber Security)	3	2021	CD3281 Data Structures and Algorithms Laboratory	Windows 10 or higher operating system / Linux Ubuntu 20 or higher	30	30	0
250	B.E.	Computer Science and Engineering (Cyber Security)	3	2021	CD3281 Data Structures and Algorithms Laboratory	DevC++/Eclipse CDT/CodeBlocks/CodeLite/ equivalent open source IDE	1	1	0
251	B.E.	Computer Science and Engineering (Cyber Security)	4	2021	CB3411 Cryptography and Cyber Security Laboratory	DevC++ / NetBeans / Eclipse IDEs / Java or equivalent compiler	1	1	0
252	B.E.	Computer Science and Engineering (Cyber Security)	4	2021	CB3411 Cryptography and Cyber Security Laboratory	Network simulator like NS2/Glomosim/OPNET/Packet Tracer / Equivalent	1	1	0
253	B.E.	Computer Science and Engineering (Cyber Security)	4	2021	CB3411 Cryptography and Cyber Security Laboratory	Windows 10 or higher operating system / Linux Ubuntu 20 or higher	30	30	0
254	B.E.	Computer Science and Engineering (Cyber Security)	4	2021	CB3411 Cryptography and Cyber Security Laboratory	INTEL based desktop PC with min.8GB RAM and 500GB HDD, 17" or higher TFT Monitor, Keyboard and mouse	30	30	0
255	B.E.	Electrical and Electronics Engineering	2	2021	EE3271 ELECTRIC CIRCUITS LABORATORY	Necessary Quantities of Resistors, Inductors, Capacitors of various capacities (Quarter Watt to 10 Watt)	1	1	0
256	B.E.	Electrical and Electronics Engineering	2	2021	EE3271 ELECTRIC CIRCUITS LABORATORY	Oscilloscope (20 MHz)	10	10	0
257	B.E.	Electrical and Electronics Engineering	2	2021	EE3271 ELECTRIC CIRCUITS LABORATORY	Printer	1	1	0
258	B.E.	Electrical and Electronics Engineering	2	2021	EE3271 ELECTRIC CIRCUITS LABORATORY	Regulated Power Supply (0-30V)	15	15	0
259	B.E.	Electrical and Electronics Engineering	2	2021	EE3271 ELECTRIC CIRCUITS LABORATORY	Single Phase Wattmeter of suitable rating	5	5	0
260	B.E.	Electrical and Electronics Engineering	2	2021	EE3271 ELECTRIC CIRCUITS LABORATORY	Three phase star & delta connected load / Single phase load bank of suitable rating	3	3	0
261	B.E.	Electrical and Electronics Engineering	2	2021	EE3271 ELECTRIC CIRCUITS LABORATORY	Decade Resistance Box	6	6	0
262	B.E.	Electrical and Electronics Engineering	2	2021	EE3271 ELECTRIC CIRCUITS LABORATORY	10 Nos of PC loaded with Pspice/Matlab/e-Sim / Scilab/Equivalent Software Package	10	10	0
263	B.E.	Electrical and Electronics Engineering	2	2021	EE3271 ELECTRIC CIRCUITS LABORATORY	AC/DC- Ammeters of required rating	10	10	0
264	B.E.	Electrical and Electronics Engineering	2	2021	EE3271 ELECTRIC CIRCUITS LABORATORY	AC/DC- Voltmeters of required rating	10	10	0
265	B.E.	Electrical and Electronics Engineering	2	2021	EE3271 ELECTRIC CIRCUITS LABORATORY	Circuit Connection Boards	20	20	0
266	B.E.	Electrical and Electronics Engineering	2	2021	EE3271 ELECTRIC CIRCUITS LABORATORY	Connecting Wires	1	1	0
267	B.E.	Electrical and Electronics Engineering	2	2021	EE3271 ELECTRIC CIRCUITS LABORATORY	Decade Capacitance Box	6	6	0

268	B.E.	ElectricalandElectronicsEngineering	2	2021	EE3271ELECTRICCIRCUITSLABORATORY	DecadeInductanceBox	6	6	0
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269	B.E.	ElectricalandElectronicsEngineering	2	2021	EE3271ELECTRICCIRCUITSLABORATORY	DigitalStorageOscilloscope(20MHz)	2	2	0
270	B.E.	ElectricalandElectronicsEngineering	2	2021	EE3271ELECTRICCIRCUITSLABORATORY	FunctionGenerator(MHzRange)	5	5	0
271	B.E.	ElectricalandElectronicsEngineering	2	2021	EE3271ELECTRICCIRCUITSLABORATORY	Multimeters	10	10	0
272	B.E.	ElectricalandElectronicsEngineering	3	2021	EC3311ELECTRONICDEVICESANDCIRCUITSLABORATORY	Breadboards	10	10	0
273	B.E.	ElectricalandElectronicsEngineering	3	2021	EC3311ELECTRONICDEVICESANDCIRCUITSLABORATORY	CRO	10	10	0
274	B.E.	ElectricalandElectronicsEngineering	3	2021	EC3311ELECTRONICDEVICESANDCIRCUITSLABORATORY	FunctionGenerators	10	10	0
275	B.E.	ElectricalandElectronicsEngineering	3	2021	EC3311ELECTRONICDEVICESANDCIRCUITSLABORATORY	NecessarydigitalIC8	10	10	0
276	B.E.	ElectricalandElectronicsEngineering	3	2021	EC3311ELECTRONICDEVICESANDCIRCUITSLABORATORY	Regulated3outputPowerSupply5,±15V	10	10	0
277	B.E.	ElectricalandElectronicsEngineering	3	2021	EC3311ELECTRONICDEVICESANDCIRCUITSLABORATORY	Resistors,Capacitorsandinductors	10	10	0
278	B.E.	ElectricalandElectronicsEngineering	3	2021	EC3311ELECTRONICDEVICESANDCIRCUITSLABORATORY	Semiconductor devices like Diode,Zener Diode, NPN Transistors, JFET,UJT, Photo diode, Photo Transistor	10	10	0
279	B.E.	ElectricalandElectronicsEngineering	3	2021	EC3311ELECTRONICDEVICESANDCIRCUITSLABORATORY	StorageOscilloscope	1	1	0
280	B.E.	ElectricalandElectronicsEngineering	3	2021	EE3311ELECTRICMACHINE SLABORATORY - I	DCCompoundmotorwithloadingarrangement	1	1	0
281	B.E.	ElectricalandElectronicsEngineering	3	2021	EE3311ELECTRICMACHINE SLABORATORY - I	DC Series Motor with LoadingArrangement	1	1	0
282	B.E.	ElectricalandElectronicsEngineering	3	2021	EE3311ELECTRICMACHINE SLABORATORY - I	DC Shunt Motor Coupled With DCCompound Generator	2	2	0
283	B.E.	ElectricalandElectronicsEngineering	3	2021	EE3311ELECTRICMACHINE SLABORATORY - I	DC Shunt Motor Coupled With DCShunt Generator	1	1	0
284	B.E.	ElectricalandElectronicsEngineering	3	2021	EE3311ELECTRICMACHINE SLABORATORY - I	DC Shunt Motor Coupled With Threephase Alternator	1	1	0
285	B.E.	ElectricalandElectronicsEngineering	3	2021	EE3311ELECTRICMACHINE SLABORATORY - I	DC Shunt Motor with LoadingArrangement	3	3	0
286	B.E.	ElectricalandElectronicsEngineering	3	2021	EE3311ELECTRICMACHINE SLABORATORY - I	Rheostats	1	1	0
287	B.E.	ElectricalandElectronicsEngineering	3	2021	EE3311ELECTRICMACHINE SLABORATORY - I	SinglePhaseAutoTransformer	2	2	0
288	B.E.	ElectricalandElectronicsEngineering	3	2021	EE3311ELECTRICMACHINE SLABORATORY - I	SinglePhaseResistiveLoadingBank	2	2	0

289	B.E.	ElectricalandElectronicsEngineering	3	2021	EE3311 ELECTRICMACHINE SLABORATORY - I	SinglePhaseTransformer	4	4	0
290	B.E.	ElectricalandElectronicsEngineering	3	2021	EE3311 ELECTRICMACHINE SLABORATORY - I	Tachometer-Digital/Analog	8	8	0
291	B.E.	ElectricalandElectronicsEngineering	3	2021	EE3311 ELECTRICMACHINE SLABORATORY - I	ThreePhaseAuto Transformer	1	1	0
292	B.E.	ElectricalandElectronicsEngineering	3	2021	EE3311 ELECTRICMACHINE SLABORATORY - I	Three Phase ResistiveLoading Bank	2	2	0
293	B.E.	ElectricalandElectronicsEngineering	4	2021	EE3411 ELECTRICMACHINE SLABORATORY - II	Threephaseinductiveload	1	1	0
294	B.E.	ElectricalandElectronicsEngineering	4	2021	EE3411 ELECTRICMACHINE SLABORATORY - II	CapacitorBank	1	1	0
295	B.E.	ElectricalandElectronicsEngineering	4	2021	EE3411 ELECTRICMACHINE SLABORATORY - II	DC Shunt Motor Coupled With Threephase non-salient pole Alternator	3	3	0
296	B.E.	ElectricalandElectronicsEngineering	4	2021	EE3411 ELECTRICMACHINE SLABORATORY - II	DC Shunt Motor Coupled With Threephase Salient Pole Alternator	1	1	0
297	B.E.	ElectricalandElectronicsEngineering	4	2021	EE3411 ELECTRICMACHINE SLABORATORY - II	DC Shunt Motor Coupled With Threephase Slip ring Induction motor	1	1	0
298	B.E.	ElectricalandElectronicsEngineering	4	2021	EE3411 ELECTRICMACHINE SLABORATORY - II	Rheostats	1	1	0
299	B.E.	ElectricalandElectronicsEngineering	4	2021	EE3411 ELECTRICMACHINE SLABORATORY - II	SinglePhaseAutoTransformer	2	2	0
300	B.E.	ElectricalandElectronicsEngineering	4	2021	EE3411 ELECTRICMACHINE SLABORATORY - II	SinglePhaseInductionMotorwithLoading Arrangement	2	2	0
301	B.E.	ElectricalandElectronicsEngineering	4	2021	EE3411 ELECTRICMACHINE SLABORATORY - II	SinglePhaseResistiveLoadingBank	2	2	0
302	B.E.	ElectricalandElectronicsEngineering	4	2021	EE3411 ELECTRICMACHINE SLABORATORY - II	Tachometer-Digital/Analog	8	8	0
303	B.E.	ElectricalandElectronicsEngineering	4	2021	EE3411 ELECTRICMACHINE SLABORATORY - II	ThreePhaseAuto Transformer	3	3	0
304	B.E.	ElectricalandElectronicsEngineering	4	2021	EE3411 ELECTRICMACHINE SLABORATORY - II	ThreePhaseInductionMotorwithLoading Arrangement	2	2	0
305	B.E.	ElectricalandElectronicsEngineering	4	2021	EE3411 ELECTRICMACHINE SLABORATORY - II	Three Phase ResistiveLoading Bank	2	2	0
306	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3512 CONTROLANDINSTR UMENTATIONLABOR ATORY	Desktop	30	30	0
307	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3512 CONTROLANDINSTR UMENTATIONLABOR ATORY	MatLabLatestVersion	30	30	0
308	B.E.	ElectricalandElectronicsEngineering	6	2021	EE3611POWERSYST EMLABORATORY	Software: EMTP / ETAP / CYME /MIPOWER / any Power systemsimulation software	5	5	0
309	B.E.	ElectricalandElectronicsEngineering	6	2021	EE3611POWERSYST EMLABORATORY	PersonalComputers(IntelCorei5ori7, 500 GB, 8 GB RAM)	30	30	0
310	B.E.	ElectricalandElectronicsEngineering	6	2021	EE3611POWERSYST EMLABORATORY	Dotmatrix Printer	1	1	0
311	B.E.	ElectricalandElectronicsEngineering	6	2021	EE3611POWERSYST EMLABORATORY	LaserPrinter	1	1	0
312	B.E.	ElectricalandElectronicsEngineering	6	2021	EE3611POWERSYST EMLABORATORY	Compilers:C/C++/Matlab	30	30	0

313	B.E.	Electrical and Electronics Engineering	6	2021	EE3611 POWER SYSTEM LABORATORY	Server (Intel Core i7, 2 TB, 8 GB RAM or higher) (High Speed Processor)	1	1	0
314	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	Diodes, IN4001, BY126	1	1	0
315	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	Function Generator	5	5	0
316	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	IC741/ICNE555/566/565	1	1	0
317	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	ICSG3524/SG3525	1	1	0
318	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	LM317	1	1	0
319	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	LM723	1	1	0
320	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	Potentiometer	1	1	0
321	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	Regulated Power supply +12/-12V, 5V	15	15	0
322	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	Resistors ¼ Watt Assorted	1	1	0
323	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	Single strand wire	1	1	0
324	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	Step-down Transformer 230V/12-0-12V	1	1	0
325	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	Transistor	1	1	0
326	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	Zener diodes	1	1	0
327	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	LED	1	1	0
328	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	Analog and Digital IC Tester (2 nos. each)	2	2	0
329	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	Bread Board	1	1	0
330	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	Capacitor	1	1	0
331	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	Cathode Ray Oscilloscope (CRO) 50Mhz	10	10	0
332	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	Digital IC Types	1	1	0
333	B.E.	Electrical and Electronics Engineering	4	2021	EE3412 LINEAR AND DIGITAL CIRCUITS LABORATORY	Digital Multimeter	10	10	0

334	B.E.	Computer Science and Engineering (Cyber Security)	4	2021	CB3412 Database Management Systems and Security Laboratory	SQLMap, SQL Injection or equivalent	1	1	0
335	B.E.	Computer Science and Engineering (Cyber Security)	4	2021	CB3412 Database Management Systems and Security Laboratory	Oracle Database 12 or higher, MySQL 5.7 or higher, SQL Server 2022 (16.x), PostgreSQL	1	1	0

336	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2021	CS3361 Data Science Laboratory	INTEL based desktop PC with min.8GB RAM and 500GB HDD, 17" or higher TFT Monitor, Keyboard and mouse	30	30	0
337	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2021	CS3361 Data Science Laboratory	Python 3.9 or later, Anaconda Distribution	1	1	0
338	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2021	CS3361 Data Science Laboratory	Scipy, statmodels, seaborn, plotly	1	1	0
339	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2021	CS3361 Data Science Laboratory	Windows 10 or higher operating system / Linux Ubuntu 20 or higher	30	30	0
340	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2021	CD3281 Data Structures and Algorithms Laboratory	DevC++/Eclipse CDT/CodeBlocks/CodeLite/equivalent open source IDE	1	1	0
341	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2021	CD3281 Data Structures and Algorithms Laboratory	INTEL based desktop PC with min.8GB RAM and 500GB HDD, 17" or higher TFT Monitor, Keyboard and mouse	30	30	0
342	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2021	CD3281 Data Structures and Algorithms Laboratory	Windows 10 or higher operating system / Linux Ubuntu 20 or higher	30	30	0
343	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2021	CS3381 OBJECT ORIENTED PROGRAMMING LABORATORY	Front End Tools: Eclipse IDE / Netbeans IDE	30	30	0
344	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2021	CS3381 OBJECT ORIENTED PROGRAMMING LABORATORY	INTEL based desktop PC with min.8GB RAM and 500GB HDD, 17" or higher TFT Monitor, Keyboard and mouse	1	1	0
345	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2021	CS3381 OBJECT ORIENTED PROGRAMMING LABORATORY	Windows 10 or higher operating system / Linux Ubuntu 20 or higher	30	30	0
346	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2021	AL3411 Artificial Intelligence & Machine Learning Laboratory	INTEL based desktop PC with min.8GB RAM and 500GB HDD, 17" or higher TFT Monitor, Keyboard and mouse	30	30	0
347	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2021	AL3411 Artificial Intelligence & Machine Learning Laboratory	Python 3.9 or later, Anaconda Distribution, python editors, Jupyter / PyCharm/equivalent	1	1	0

348	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2021	AL3411 Artificial Intelligence & Machine Learning Laboratory	Python, Numpy, Scipy, Matplotlib, Pandas, statmodels, seaborn, plotly, bokeh	1	1	0
349	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2021	AL3411 Artificial Intelligence & Machine Learning Laboratory	Windows 10 or higher operating system / Linux Ubuntu 20 or higher	30	30	0
350	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2021	AD3381 Database Design and Management Laboratory	INTEL based desktop PC with min. 8GB RAM and 500GB HDD, 17" or higher TFT Monitor, Keyboard and mouse	30	30	0
351	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2021	AD3381 Database Design and Management Laboratory	Oracle Database 12 or higher, MySQL 5.7 or higher, SQL Server 2022 (16.x)	1	1	0
352	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2021	AD3381 Database Design and Management Laboratory	PostgreSQL, NetBeans/Visual Studio	1	1	0
353	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2021	AD3381 Database Design and Management Laboratory	UMLLET Version 15 and above, Jet UML, version 8.0 and above, StarUML version v5.0 and above	1	1	0
354	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2021	AD3381 Database Design and Management Laboratory	Windows 10 or higher operating system / Linux Ubuntu 20 or higher	30	30	0
355	B.Tech.	Artificial Intelligence and Data Science	4	2021	AD3381 Database Design and Management Laboratory	INTEL based desktop PC with min. 8GB RAM and 500GB HDD, 17" or higher TFT Monitor, Keyboard and mouse	30	30	0
356	B.Tech.	Artificial Intelligence and Data Science	4	2021	AD3381 Database Design and Management Laboratory	Oracle Database 12 or higher, MySQL 5.7 or higher, SQL Server 2022 (16.x)	1	1	0
357	B.Tech.	Artificial Intelligence and Data Science	4	2021	AD3381 Database Design and Management Laboratory	PostgreSQL, NetBeans/Visual Studio	1	1	0
358	B.Tech.	Artificial Intelligence and Data Science	4	2021	AD3381 Database Design and Management Laboratory	UMLLET Version 15 and above, Jet UML, version 8.0 and above, StarUML version v5.0 and above	1	1	0
359	B.Tech.	Artificial Intelligence and Data Science	4	2021	AD3381 Database Design and Management Laboratory	Windows 10 or higher operating system / Linux Ubuntu 20 or higher	30	30	0
360	B.Tech.	Artificial Intelligence and Data Science	3	2021	AD3311 Artificial Intelligence Laboratory	INTEL based desktop PC with min. 8GB RAM and 500GB HDD, 17" or higher TFT Monitor, Keyboard and mouse	30	30	0
361	B.Tech.	Artificial Intelligence and Data Science	3	2021	AD3311 Artificial Intelligence Laboratory	Python 3.9 and above	1	1	0
362	B.Tech.	Artificial Intelligence and Data Science	3	2021	AD3311 Artificial Intelligence Laboratory	Python, Numpy, Scipy, Matplotlib, Pandas, seaborn	1	1	0

363	B.Tech.	Artificial Intelligence and Data Science	3	2021	AD3311 Artificial Intelligence Laboratory	Windows 10 or higher operating system / Linux Ubuntu 20 or higher	30	30	0
364	B.Tech.	Artificial Intelligence and Data Science	4	2021	AD3411 Data Science and Analytics Laboratory	INTEL based desktop PC with min. 8GB RAM and 500GB HDD, 17" or higher TFT Monitor, Keyboard and mouse	30	30	0
365	B.Tech.	Artificial Intelligence and Data Science	4	2021	AD3411 Data Science and Analytics Laboratory	Python 3.9 and above	1	1	0
366	B.Tech.	Artificial Intelligence and Data Science	4	2021	AD3411 Data Science and Analytics Laboratory	Python, Numpy, Scipy, Matplotlib, Pandas, seaborn, statmodels	1	1	0
367	B.Tech.	Artificial Intelligence and Data Science	4	2021	AD3411 Data Science and Analytics Laboratory	Windows 10 or higher operating system / Linux Ubuntu 20 or higher	30	30	0
368	B.Tech.	Artificial Intelligence and Data Science	4	2021	AD3461 MACHINE LEARNING LABORATORY	The programs can be implemented in either Python or R	1	1	0
369	B.Tech.	Artificial Intelligence and Data Science	4	2021	AD3461 MACHINE LEARNING LABORATORY	Windows 10 or higher operating system / Linux Ubuntu 20 or higher	30	30	0
370	B.Tech.	Artificial Intelligence and Data Science	4	2021	AD3461 MACHINE LEARNING LABORATORY	Python, Numpy, Scipy, Matplotlib, Pandas, seaborn, statsmodels Python 3.9 and above, Anaconda Distribution	1	1	0
371	B.Tech.	Artificial Intelligence and Data Science	4	2021	AD3461 MACHINE LEARNING LABORATORY	DevC++/Eclipse CDT/CodeBlocks/CodeLite/equivalent open source IDE	30	30	0
372	B.Tech.	Artificial Intelligence and Data Science	5	2021	AD3511 DEEP LEARNING LABORATORY	Python, Numpy, Scipy, Matplotlib, Pandas, seaborn, statsmodels Python 3.9 and above, Anaconda Distribution	1	1	0
373	B.Tech.	Artificial Intelligence and Data Science	5	2021	AD3511 DEEP LEARNING LABORATORY	sci-kit learn	1	1	0
374	B.Tech.	Artificial Intelligence and Data Science	5	2021	AD3511 DEEP LEARNING LABORATORY	Windows 10 or higher operating system / Linux Ubuntu 20 or higher	30	30	0
375	B.Tech.	Artificial Intelligence and Data Science	5	2021	AD3511 DEEP LEARNING LABORATORY	INTEL based desktop PC with min. 8GB RAM and 500GB HDD, 17" or higher TFT Monitor, Keyboard and mouse	30	30	0
376	B.E.	Electrical and Electronics Engineering	4	2021	EE3413 MICROPROCESSOR AND MICROCONTROLLER	8051 Microcontroller trainer kit with power supply	15	15	0
377	B.E.	Electrical and Electronics Engineering	4	2021	EE3413 MICROPROCESSOR AND MICROCONTROLLER	ADC and DAC Interface boards	5	5	0
378	B.E.	Electrical and Electronics Engineering	4	2021	EE3413 MICROPROCESSOR AND MICROCONTROLLER	Software tool for 8085, 8051, PIC assemblers loaded in computers (5 nos. PC with software license)	5	5	0
379	B.E.	Electrical and Electronics Engineering	4	2021	EE3413 MICROPROCESSOR AND MICROCONTROLLER	Stepper motor interface board	5	5	0
380	B.E.	Electrical and Electronics Engineering	4	2021	EE3413 MICROPROCESSOR AND MICROCONTROLLER	Traffic light interface board	5	5	0
381	B.E.	Electrical and Electronics Engineering	4	2021	EE3413 MICROPROCESSOR AND MICROCONTROLLER	8085 Trainer kit with power supply	15	15	0

382	B.E.	ElectricalandElectronicsEngineering	3	2021	CS3362 C PROGRAMMING AND DATA STRUCTURES LABORATORY	Standalone desktops PC	15	15	0
383	B.E.	ElectricalandElectronicsEngineering	3	2021	CS3362 C PROGRAMMING AND DATA STRUCTURES LABORATORY	Windows 10 or higher operatingsystem / Linux Ubuntu 20 or higher	30	30	0
384	B.E.	ElectricalandElectronicsEngineering	3	2021	CS3362 C PROGRAMMING AND DATA STRUCTURES LABORATORY	INTEL based desktop PC with min.8GBRAMand500GBHDD,17"or higherTFTMonitor,Keyboardandmouse	30	30	0
385	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3511POWERELECTRONICSLABORATORY	Voltmeter,Ammeter	10	10	0
386	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3511POWERELECTRONICSLABORATORY	Three phase PWM Inverter	2	2	0
387	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3511POWERELECTRONICSLABORATORY	AC Voltage Controller	1	1	0
388	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3511POWERELECTRONICSLABORATORY	Boost Converter	1	1	0
389	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3511POWERELECTRONICSLABORATORY	Breadboard	15	15	0
390	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3511POWERELECTRONICSLABORATORY	Buck Boost converter	1	1	0
391	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3511POWERELECTRONICSLABORATORY	Buck converter	1	1	0
392	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3511POWERELECTRONICSLABORATORY	Computer	10	10	0
393	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3511POWERELECTRONICSLABORATORY	CRO	10	10	0
394	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3511POWERELECTRONICSLABORATORY	Multimeter	10	10	0
395	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3511POWERELECTRONICSLABORATORY	Patch chords	20	20	0
396	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3511POWERELECTRONICSLABORATORY	Regulated DC powersupply	10	10	0
397	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3511POWERELECTRONICSLABORATORY	SCR, TRIAC, IGBT, MOSFET (10 nos. Each)	10	10	0
398	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3511POWERELECTRONICSLABORATORY	Single phase Full converter	2	2	0
399	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3511POWERELECTRONICSLABORATORY	Single phase PWM Inverter	2	2	0
400	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3511POWERELECTRONICSLABORATORY	Single phase Semiconverter	2	2	0
401	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3511POWERELECTRONICSLABORATORY	Step down chopper	1	1	0
402	B.E.	ElectricalandElectronicsEngineering	5	2021	EE3511POWERELECTRONICSLABORATORY	Step up chopper	1	1	0
403	B.E.	Mechanical Engineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	DC Shunt Motor coupled with DC shunt Generator	1	1	0

404	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Digital IC trainer	1	1	0
405	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Digital multimeter	1	1	0
406	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Digital Multimeter	1	1	0
407	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Diodes (Si-1N4007)-4	1	1	0
408	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Field Rheostat 175Ω, 1.5A	1	1	0
409	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	IC 7400, 7402, 7404, 7408, 7432, 7486	1	1	0
410	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	IC Trainer Kit	1	1	0
411	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	LVDT kit	1	1	0
412	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	MOSFET (2N7000)	1	1	0
413	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Multimeter	1	1	0
414	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Multimeter	1	1	0
415	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Multimeter	1	1	0
416	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Multimeter	1	1	0
417	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Multimeter	1	1	0
418	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	NOT Gate IC 7404	1	1	0
419	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	OR Gate IC 7432	1	1	0

420	B.E.	MechanicalEngineering	2	2021	BE3271 BASICELECTRICAL LANDELECTRONICS ENGINEERING LABORATORY	Patchchords	1	1	0
421	B.E.	MechanicalEngineering	2	2021	BE3271 BASICELECTRICAL LANDELECTRONICS ENGINEERING LABORATORY	PatchChords	1	1	0
422	B.E.	MechanicalEngineering	2	2021	BE3271 BASICELECTRICAL LANDELECTRONICS ENGINEERING LABORATORY	PNDiode(BY127,0A79),Zenerdiode(6.8V, 1A)	1	1	0
423	B.E.	MechanicalEngineering	2	2021	BE3271 BASICELECTRICAL LANDELECTRONICS ENGINEERING LABORATORY	Resistor1K Ω	1	1	0
424	B.E.	MechanicalEngineering	2	2021	BE3271 BASICELECTRICAL LANDELECTRONICS ENGINEERING LABORATORY	Resistor1K Ω ,100 Ω	1	1	0
425	B.E.	MechanicalEngineering	2	2021	BE3271 BASICELECTRICAL LANDELECTRONICS ENGINEERING LABORATORY	resistor(1K Ω , 100K Ω)	1	1	0
426	B.E.	MechanicalEngineering	2	2021	BE3271 BASICELECTRICAL LANDELECTRONICS ENGINEERING LABORATORY	Resistors	1	1	0
427	B.E.	MechanicalEngineering	2	2021	BE3271 BASICELECTRICAL LANDELECTRONICS ENGINEERING LABORATORY	Resistors1K Ω ,1K Ω	1	1	0
428	B.E.	MechanicalEngineering	2	2021	BE3271 BASICELECTRICAL LANDELECTRONICS ENGINEERING LABORATORY	Resistors-1k Ω ,470K Ω ,1M Ω	1	1	0
429	B.E.	MechanicalEngineering	2	2021	BE3271 BASICELECTRICAL LANDELECTRONICS ENGINEERING LABORATORY	Rheostat175 Ω ,250 Ω	1	1	0
430	B.E.	MechanicalEngineering	2	2021	BE3271 BASICELECTRICAL LANDELECTRONICS ENGINEERING LABORATORY	Rheostat7.5 Ω ,10A	1	1	0
431	B.E.	MechanicalEngineering	2	2021	BE3271 BASICELECTRICAL LANDELECTRONICS ENGINEERING LABORATORY	SCR TYN604	1	1	0
432	B.E.	MechanicalEngineering	2	2021	BE3271 BASICELECTRICAL LANDELECTRONICS ENGINEERING LABORATORY	SinglephaseInductionmotor	1	1	0
433	B.E.	MechanicalEngineering	2	2021	BE3271 BASICELECTRICAL LANDELECTRONICS ENGINEERING LABORATORY	SinglephaseTransformer	1	1	0
434	B.E.	MechanicalEngineering	2	2021	BE3271 BASICELECTRICAL LANDELECTRONICS ENGINEERING LABORATORY	Tachometer	1	1	0
435	B.E.	MechanicalEngineering	2	2021	BE3271 BASICELECTRICAL LANDELECTRONICS ENGINEERING LABORATORY	Tachometer	1	1	0

436	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Tachometer-Digital	1	1	0
437	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Transformer(6-0-6)V	1	1	0
438	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Transistor(No-BC548)	1	1	0
439	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Voltmeter(0-100V)	1	1	0
440	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Voltmeter(0-150)V,(0-300)V	1	1	0
441	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Voltmeter0-200v,MI	1	1	0
442	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Voltmeter(0-300v)	1	1	0
443	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Voltmeter(0-30V)	1	1	0
444	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	VoltmeterMC(0-300)V	1	1	0
445	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	VoltmeterMI(0-300)V	1	1	0
446	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Wattmeter-300V,30A	1	1	0
447	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Wattmeter-300V,5A,UPF	1	1	0
448	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Wattmeters0-5A,300V	2	2	0
449	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	X-OR Gate IC7486	1	1	0
450	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	ThreePhaseVariableLoad	1	1	0
451	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Ammeter(0-30A),(0-2A)	1	1	0

452	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Ammeter(0-30)A,(0-5)A	1	1	0
453	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Ammeter MC(0-20A)	1	1	0
454	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Ammeter MI(0-20A)	1	1	0
455	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Ammeters(0-100mA,0-25mA,0-1mA)	1	1	0
456	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Ammeters 0-10A, MI	2	2	0
457	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	AND Gate IC 7408	1	1	0
458	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Autotransformer	1	1	0
459	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Breadboard	1	1	0
460	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Breadboard	1	1	0
461	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	BreadBoard	1	1	0
462	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	BreadBoard	1	1	0
463	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	BreadBoard	1	1	0
464	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	BreadBoard	1	1	0
465	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Capacitor 100µF	1	1	0
466	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Connecting wires	1	1	0
467	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL ELECTRONICS ENGINEERING LABORATORY	Connecting wires	1	1	0

468	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Connecting wires	1	1	0
469	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Connecting wires	1	1	0
470	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Connecting wires	1	1	0
471	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Connecting Wires	1	1	0
472	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Connecting Wires	1	1	0
473	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Connecting Wires	1	1	0
474	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Connecting Wires	1	1	0
475	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Connecting Wires	1	1	0
476	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	Connecting Wires	1	1	0
477	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	CRO	1	1	0
478	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	DC Power Supply (0-128V), (0-32V)	1	1	0
479	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	DC power supply (0-30V)	1	1	0
480	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	DC Regulated Power supply (0 - 30 V variable)	1	1	0
481	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	DC Regulated Power supply (0 - 30 V variable)	1	1	0
482	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	DC Regulated Power supply (0 - 30 V variable)	1	1	0
483	B.E.	MechanicalEngineering	2	2021	BE3271 BASIC ELECTRICAL AND ELECTRONIC ENGINEERING LABORATORY	DC shunt generator (0-300V)	1	1	0

484	B.E.	MechanicalEngineering	2	2021	BE3271 BASICELECTRICAL ELECTRONICSENGINEERING LABORATORY	DCShuntMotor	1	1	0
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Central Computing Facility Area

Projected Area(sq.m)	150
Areaavailable(sq.m)	162.1668
Deficiency%	0.00

Terminals Lan Wan

Sl.No.	Course Type	Total Student	Number of Terminals with p4 processor or higher			Number of Terminals On LAN /WAN			Number of Printers		
			Required	Available	Deficiency	Required	Available	Deficiency	Required	Available	Deficiency
1	B.E.	810	81	190	0.00	81	190	0.00	4	5	0.00
2	B.Tech.	120	12	20	0.00	12	20	0.00	1	2	0.00

Network Connectivity

Network Connectivity	
Total Students	330
Required Band width in Mbps	48
Available Band width in Mbps	300
Number of node switch internet connection	1
Deficiency%	0.00

Library Area

Type of Institution	Engineering Courses
Projected Area(sq.m)	400
Areaavailable (sq.m)	429.91
Deficiency%	0.00

Library Books

	Required	Available	Deficiency %
Science & Humanities			
No. of volumes(M1)	1000	1846	0.00
No. of volumes added for the year 2025-2026(M3)	140	173	0.00
Total no. of volumes(M1+M2+M3)	10380	12697	0.00
Over all Deficiency			0.00
Engg./Tech. ,Arch &plan., Management and Computer applications			
No. of titles(T)	1400	4467	0.00
No. of volumes(M2)	9240	10678	0.00

Class Rooms availability in the whole college

Sl.No.	Name of the Block	Area (Length * Width)in sq.m.	Number of Rooms	Type of roof	Capacity
1	MAINBLOCK	80.158	5	Permanent	364.35
2	EEEBLOCK	80.158	3	Permanent	218.61
3	MECHBLOCK	78.792	3	Permanent	214.89
4	ECEBLOCK	80.158	3	Permanent	218.61
5	CIVILBLOCK	78.792	3	Permanent	214.89
6	CSE	80.158	3	Permanent	218.61

Sl.No.	Name of the Block	Latitude	Longitude
1	MAINBLOCK	11.103093	78.566387
2	EEEBLOCK	11.103171	78.566459
3	MECHBLOCK	11.102961	78.567353
4	ECEBLOCK	11.103174	78.566462
5	CIVILBLOCK	11.103052	78.567199
6	CSE	11.102752	78.566318

Summary of Class Rooms availability

Required	Available	Deficiency%
11	20	0

Number of Drawing halls/Conference halls

Degree	Number of Studios Required	Number Available	Deficiency %	Area of the each drawing hall required (sq.m.)	Area of the drawing hall available (sq.m.)	Deficiency %
B.E.	1	1	0	132	158	0

Administrative Area

SI.NO	Building space for	Carpet Area required(sq.m.)	Available (sq.m.)	Deficiency%
1	Principal	30	30	0%
2	Director office	30	30	0%
3	Board Room	20	20	0%
4	Office all inclusive (One program)	150	150	0%
5	Department offices	20	20	0%
6	Cabins for Head of Departments	20	20	0%
7	Faculty Rooms	5	5	0%
8	Central Stores	30	30	0%
9	Maintenance	10	10	0%
10	Security	10	10	0%
11	Housekeeping	10	10	0%
12	Pantry for staff	10	10	0%
13	Examinations Control office	30	30	0%
14	Placement office	30	30	0%

Amenities

S.No.	Building space for	One Program required(sq.m.)	Available (sq.m.)	Deficiency%
1	Gents Toilet/Ladies Toilet	150	186	0%
2	Boys Common Room	75	78	0%
3	Girls Common Room	75	80	0%
4	Cafeteria	150	159	0%
5	Stationery Store & Reprography	10	10	0%
6	First Aid cum Sickroom	10	36	0%
7	Principal's quarters	150	150	0%
8	Guest House	30	30	0%
9	Sports Club/Gymnasium	100	200	0%
10	Auditorium/Amphi Theater	250	400	0%
11	Boys Hostel	Adequate	1500	0%
12	Girls Hostel	Adequate	900	0%

Other related building areas

Description of the area	Required carpet area (sq.m.) per hostel unit of 120students	Available carpet area (sq.m.)	Deficiency%
Kitchen and Dining Hall	200	200	0%
Indoor games cum Common hall	150	150	0%
Medical room(for all hostels)	50	50	0%
Canteen	50	50	0%
Warden office	18	18	0%
Warden office Additional 4 rooms of 9 (sq.m.) each within the blocks	36	36	0%
Guestrooms(2nos)	18	18	0%
Guest rooms Additional 4 rooms of 9 (sq.m.) each within the blocks	36	36	0%
Toilets	75	75	0%

Alumni Association

Sl.No	Alumni association	Available(YES/NO)
1.	Is alumni association functioning in the college?	YES

Other Amenities

Sl.No	Item	Available(Yes/No)
1.	Drinking Water facility	YES
2.	Electric Supply	YES
3.	Generator(min.25KVA)	YES
4.	Sewage Disposal	YES
5.	Telephone facility	YES
6.	Vehicle Parking Stand	YES
7.	Website	YES
8.	Barrier free built environment for disable	YES
9.	Safety Provisions(Fire and Others)	YES
10.	General Insurance for Assets	YES
11.	All Weather Approach road	YES
12.	Notice Boards	YES
13.	Public announcement System	YES
14.	ERP for student-institution ,Parent interaction	YES
15.	Transport facilities for staff and students	YES
16.	Bank/extension counter facility/post	YES
17.	CCTV Security	YES
18.	LCD in Class Rooms	YES
19.	Group Insurance for Employee	YES
20.	Group Insurance for Students	YES
21.	Staff Quarters	YES
22.	Rain Water Harvesting Structures	YES