


MANDATORY DISCLOSURES

	Mandatory Disclosures	
	AICTE File No	07/08/TN/E&T/2009/07
	Date & Period of last approval	02-06-2023
1	Name of the Institution	Al-Ameen Engineering College (Autonomous)
	Address of the Institution	Karundevanpalayam, NanjaiUthukkuli Post Erode.
	City & Pin Code	Erode – 638 104
	State /UT	Tamilnadu
	Longitude & Latitude	77°45'38.12" E and 11°16'12.73N
	Phone number with STD Code	0424 2501354
	FAX number with STD Code	0424 2500354
	Office hours at the institution	0900hrs to 1730hrs
	Academic hours at the Institution	0915hrs to 1620hrs
	Email	alameenengg@yahoo.com
	Website	www.alameen.ac.in
	Nearest Railway Station (dist in km)	11 km for Erode Junction
	Nearest Airport (dist in km)	Coimbatore Airport - 130 km Erode
	Type of Institution	Private –Self Financed
	Category (1) of the Institution	Non Minority
	Category (2) of the Institution	Co-Ed

2.	Name and address of the Trust / Society/Company and Trustees	AL-AMEEN EDUCATIONAL & CHARITABLE TRUST	
	Type of the Trust	Society	
	Address of the Trust	Al-Ameen Engineering College (Autonomous) Campus Karundevanpalayam, Nanjai Uthukkuli Post Erode – 638104	
	Registered with	Registrar of the Societies – Erode	
	Registration Date	20.02.1984	
	Website of the organization	www.alameen.ac.in	
	Phone Number	0424-2501354	
3.	Name and address of the Vice Chancellor/ Principal / Director	Dr. A.M.J. Md. Zubair Rahman	
	Exact Designation	Principal	
	Phone number with STD Code	0424-2501354, 9677794947	
	Fax No with STD Code	0424-2500354	
	Email	amjubairrahman@gmail.com	
	Highest Degree	Ph.D	
	Field of Specialization	Data Mining	
4.	Name of the Affiliating University	Anna University Chennai	
	Address	CEG Campus, Guindy	
		Sadar patel road	
		Chennai – 600025	
	Website	www.annauniv.ac.in	
	Latest Affiliation Period	2023-2024	

5.	Governance	
	Organization Chart	<pre> graph TD GC[Governing Council] --> CH[Chairman] PMB[Planning and Monitoring board] --> CH CH --> COR[Correspondent] COR --> PR[Principal] PR --> HD[HoD for each department] PR --> AO[Admin. officer] PR --> PED[PED] PR --> LIB[Librarian] PR --> HW[Hostel Warden] HD --> P[Professors In each department] P --> F[Faculty in each department] F --> LA[Lab Assistants] AO --> OS[Off. Superin.] OS --> MS[Ministerial Staff] OS --> MNS[Maintenance Staff] PED --> APED[Asst. to PED] LIB --> AL[Asst. Librarian] HW --> ST[Staff] </pre>

Governing Board Members	Sl. No.	Trust/Society Representative	Academic Background		Industry Rep	Others
			Technical	Non-Technical		
	1.	Alhaj. Dr. K.A.S. Amanullah. M.B.B.S., D.C.H. President	-	M.B.B.S., D.C.H	Medical Profession	-
	2.	Alhaj.A.K.Jafarullah, Secretary & Correspondent	-	B.E/CSE	Business	-
	3.	Alhaj.S.A.Mohamed Haris	-	B.E/CSE	Business	
	4.	Alhaj. H.A. Md. Hasan Ali, Vice President		B.Com	Business	
	5.	Alhaj.K.K.A. Sathck Ali, Treasurer		B.Com, - Commerce	Business	
	6.	Nominee from AICTE				
	7.	Nominee from DOTE				
	8.	Nominee from AnnaUniversity				
9.	Principal					
Frequency of meeting	Quarterly					
Academic Advisory Board	S.No	Name of the Members	Designation			
	1	Dr.A.M.J.Mohamed Zubair Rahman Ph.D.,	Principal	Al-Ameen	Engineering	College
	2	Mr.J.Kamal Batcha M.E.,	Principal	Al-Ameen	Polytechnic	College
	3	Dr. M. Mohamed Musthafa	HOD / CSE	Al-Ameen	Engineering	College
	4	Dr.O.Cyril Mathew	HOD / ECE	Al-Ameen	Engineering	College
	5	Dr.R. Balusamy	HOD / Mech	Al-Ameen	Engineering	College
Student feedback mechanism on institutional Governance/faculty performance	Monthly Class committee have been conducted regularly and feedback mechanism on institutional governance/faculty performance is being analysed and improvement for excellence is being made regularly.					
Grievance redressal mechanism for faculty, staff and students	Grievance redressal Mechanism for Faculty, Staff and students is already formed and functioning					

6.	Programmes	
	Name of the Department	Computer Science & Engineering
	Course	B.E.
	Level	UG
	1 st Year of approval by the Council	Yes
	Year wise sanctioned intake	60
	Year wise actual admissions	53
	Cut off Marks – General quota	55%
	% Students passed with Distinction	20%
	% Students passed with First Class	95%
	Student Placed	100%
	Average Pay package Rs/Year	4 LPA
	Students opted for Higher Studies	3
	Accreditation Status of the Course	Applied for NBA Visited - Not Accredited
	Doctoral Courses	No
	Foreign Collaborations, if any	NA
	Professional Society Membership	ISO 9001 : 2008
	Professional Activities	CSI, ISTE
	Consultancy Activities	-
	Grants fetched	Modrobs – 14.7 L
	Department Achievements	-
	Distinguished Alumni	Alumni Association Trust

	Name of the Department	Electronics and Communication Engineering
	Course	B.E.
	Level	UG
	1 st Year of approval by the Council	Yes
	Year wise sanctioned intake	30
	Year wise actual admissions	27
	Cut off Marks – General quota	55%
	% Students passed with Distinction	20%
	% Students passed with First Class	90%
	Student Placed	100%
	Average Pay package Rs/Year	3 LPA
	Students opted for Higher Studies	2
	Accreditation Status of the Course	Applied for NBA – Yet to visit
	Doctoral Courses	Yes
	Foreign Collaborations, if any	NA
	Professional Society Membership	ISO 9001 : 2008
	Professional Activities	ISTE
	Consultancy Activities	-
	Grants fetched	-
	Department Achievements	-
	Distinguished Alumni	Alumni Association Trust
	Name of the Department	Electrical and Electronics Engineering

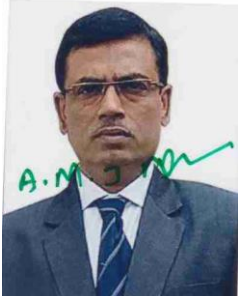
	Course	B.E.
	Level	UG
	1 st Year of approval by the Council	Yes
	Year wise sanctioned intake	30
	Year wise actual admissions	28
	Cut off Marks – General quota	55%
	% Students passed with Distinction	20%
	% Students passed with First Class	95%
	Student Placed	100%
	Average Pay package Rs/Year	3 LPA
	Students opted for Higher Studies	1
	Accreditation Status of the Course	Applied for NBA – Yet to visit
	Doctoral Courses	No
	Foreign Collaborations, if any	NA
	Professional Society Membership	ISO 9001 : 2008
	Professional Activities	ISTE
	Consultancy Activities	-
	Grants fetched	-
	Department Achievements	-
	Distinguished Alumni	Alumni Association Trust
	Name of the Department	Mechanical Engineering
	Course	B.E.

	Level	UG
	1st Year of approval by the Council	Yes
	Year wise sanctioned intake	60
	Year wise actual admissions	13
	Cut off Marks – General quota	55%
	% Students passed with Distinction	15%
	% Students passed with First Class	90%
	Student Placed	100%
	Average Pay package Rs/Year	3 LPA
	Students opted for Higher Studies	1
	Accreditation Status of the Course	Applied for NBA Visited - Not Accredited
	Doctoral Courses	No
	Foreign Collaborations, if any	NA
	Professional Society Membership	ISO 9001 : 2008
	Professional Activities	-
	Consultancy Activities	-
	Grants fetched	-
	Department Achievements	-
	Distinguished Alumni	Alumni Association Trust
	Name of the Department	Information Technology
	Course	B.TECH
	Level	UG


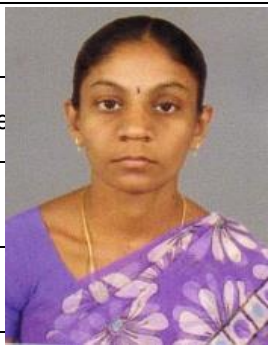
	1st Year of approval by the Council	Yes
	Year wise sanctioned intake	30
	Year wise actual admissions	30
	Cut off Marks-General quota	55%
	% Students passed with Distinction	NA
	% Students Passed with First Class	NA
	Student Placed	100%
	Average Pay package Rs/Year	4 LPA
	Students opted for Higher Studies	NA
	Accreditation Status of the Course	Not eligible yet
	Doctoral Courses	No
	Foreign Collaborations, if any	NA
	Professional Society Membership	ISO 9001 : 2008
	Professional Activities	ISTE, CSI
	Consultancy Activities	-
	Grants fetched	-
	Departmental Achievements	-
	Distinguished Alumni	-
	Name of the Department	Artificial Intelligence and Data Science
	Course	B.TECH
	Level	UG
	1st Year of approval by the Council	Yes

	Year wise sanctioned intake	30
	Year wise actual admissions	29
	Cut off Marks-General quota	55%
	% Students passed with Distinction	NA
	% Students Passed with First Class	NA
	Student Placed	NA
	Average Pay package Rs/Year	NA
	Students opted for Higher Studies	NA
	Accreditation Status of the Course	Not eligible yet
	Doctoral Courses	No
	Foreign Collaborations, if any	NA
	Professional Society Membership	ISO 9001 : 2008
	Professional Activities	-
	Consultancy Activities	-
	Grants fetched	-
	Departmental Achievements	-
	Distinguished Alumni	-
	Name of the Department	Computer Science and Engineering
	Course	M.E
	Level	PG
	1st Year of approval by the Council	Yes
	Year wise sanctioned intake	6


	Year wise actual admissions	6
	Cut off Marks-General quota	55%
	% Students passed with Distinction	100%
	% Students Passed with First Class	100%
	Student Placed	100%
	Average Pay package Rs/Year	4 LPA
	Students opted for Higher Studies	NA
	Accreditation Status of the Course	Not Accrediated
	Doctoral Courses	No
	Foreign Collaborations, if any	NA
	Professional Society Membership	ISO 9001 : 2008
	Professional Activities	CSI , ISTE
	Consultancy Activities	-
	Grants fetched	-
	Departmental Achievements	-
	Distinguished Alumni	Alumni Association Trust

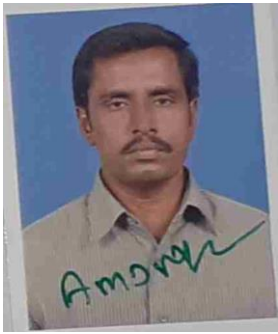
7.	Faculty		
	Name of Teaching Staff	Dr.MD Zubair Rahman A M J	
	Designation	Professor	
	Department	Electronics And Communication Engineering	
	Date of Joining the Institution	01-06-2009	

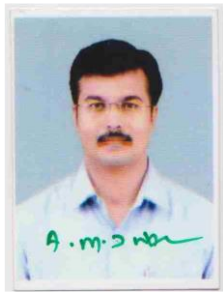
Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)	Others- M.S, (First Class)	Ph.D.,
Total Experience in Years	Teaching :31 yrs 8 Months	Industry:	Research	
Papers Published	National:1	International:1		
Papers Presented in Conference	National:3	International:3		
Ph.D Guide	Field : Data Mining	University : Anna University, Chennai		
Ph.Ds/ Projects Guided	Ph.Ds	Projects at Master level		
Books Published				
Consultancy Activities				
Awards				
Grants fetched				
Interaction with professional institutions	Life Member in ISTE, CSI			


Name of Teaching Staff	Dr. Cyril mathew O			
Designation	Professor & HOD			
Department	Electronics And Communication Engineering			
Date of Joining the Institution	01-07-2010			
Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)	Ph.D.,	
Total Experience in Years	Teaching :13 yrs7 Months	Industry:	Research	
Papers Published	National:		International:1	
Papers Presented in Conference	National:3		International:3	
Name of Teaching Staff	Field : Dr. Agaiya A	University :		
Designation	Ph.Ds Professor	Projects at Master level		
Department	Chemistry			
Date of Joining the Institution	20-07-2009			
Qualification with Class/Grade	B.Sc., (First Class)	M.Sc., (First Class)	Other- M.Phil., (First Class)	Ph.D.,
Total Experience in Years	Teaching :17 yrs 10 Months	Industry:	Research	
Papers Published	National:		International:1	
Papers Presented in Conference	National:1		International:1	
Ph.D Guide	Field :		University :	
Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
Books Published				
Consultancy Activities				
Awards				


	Grants fetched	
	Interaction with professional institutions	

Name of Teaching Staff	Dr. Balaji G			
Designation	Professor & Dean			
Department	Mathematics			
Date of Joining the Institution	06-06-2011			
Qualification with Class/Grade	B.Sc., (First Class)	M.Sc., (First Class)	Other-M.Phil (second Class)	Ph.D.,
Total Experience in Years	Teaching :18 yrs 7 Months	Industry:	Research	
Papers Published	National:		International:1	
Papers Presented in Conference	National:2		International:2	
Ph.D Guide	Field :		University :	
h.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
Books Published				
Consultancy Activities				
Awards				
Grants fetched				
Interaction with professional institutions				


Name of Teaching Staff	Dr. Balusamy R			
Designation	Professor & HOD			
Department	Mechanical Engineering			
Date of Joining the Institution	06-05-2011			
Qualification with Class/Grade	Others- AMIE (First Class)	M.E., Distinction	Ph.D.,	
Total Experience in Years	Teaching :34 yrs 6 Months	Industry:	Research	
Papers Published	National:		International:	
Papers Presented in Conference	National:1		International:2	
Ph.D Guide	Field :		University :	
Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
Books Published				
Consultancy Activities				
Awards				
Grants fetched				
Interaction with professional institutions				


	Name of Teaching Staff	Dr. Mohamed Musthafa M			
	Designation	Professor & HOD			
	Department	Computer Science & Engineering			
	Date of Joining the Institution	01-06-2012			
	Qualification with Class/Grade	B.Sc., (Second Class)	M.Tech, (First Class)	Ph.D	
	Total Experience in Years	Teaching :21 yrs 2 Months	Industry:	Research	
	Papers Published	National:		International:1	
	Papers Presented in Conference	National:3		International:3	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Dr.Ramesh Kumar N			
	Designation	Professor & HOD			
	Department	Electrical And Electronics Engineering			
	Date of Joining the Institution	01-07-2010			
	Qualification with Class/Grade	B.E., (First Class)	M.E., (Distinction)	Ph.D	
	Total Experience in Years	Teaching :21 yrs 6 Months	Industry:	Research	
	Papers Published	National:		International:1	
	Papers Presented in Conference	National:2		International:2	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Dr.Sundareswari K			
	Designation	Professor & HOD			
	Department	Mathematics			
	Date of Joining the Institution	30-06-2010			
	Qualification with Class/Grade	B.Sc., (Distinction)	M.Sc., (First Class)	Others: M.PHIL (First Class)	Ph.D
	Total Experience in Years	Teaching :20 yrs 6 Months	Industry:	Research	
	Papers Published	National:		International:1	
	Papers Presented in Conference	National:1		International:1	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Mr.VeeraRamkumar V			
	Designation	HOD			
	Department	Civil Engineering			
	Date of Joining the Institution	01-07-2010			
	Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)		
	Total Experience in Years	Teaching :13 Yrs 9 Months	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


Name of Teaching Staff	Mr.Omprakash K			
Designation	Assistant Professor			
Department	Computer Science And Engineering			
Date of Joining the Institution	04-06-2012			
Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)		
Total Experience in Years	Teaching :12 Yrs 6 Months	Industry:	Research	
Papers Published	National:		International:	
Papers Presented in Conference	National:1		International:	
Ph.D Guide	Field :		University :	
Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
Books Published				
Consultancy Activities				
Awards				
Grants fetched				
Interaction with professional institutions				


	Name of Teaching Staff	Mr. Mohammed Ibrahim S			
	Designation	Assistant Professor			
	Department	Computer Science And Engineering			
	Date of Joining the Institution	02-07-2018			
	Qualification with Class/Grade	B.Sc., (First Class)	M.C.A., (First Class)	M.E., (Distinction)	
	Total Experience in Years	Teaching :15 yrs 7 Months	Industry:	Research	
	Papers Published	National:1		International:	
	Papers Presented in Conference	National:1		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


Name Of Teaching Staff	Mr.Syedzagiriya S			
Designation	Assistant Professor			
Department	Electronics And Communication Engineering			
Date Of Joining The Institution	01-07-2013			
Qualification With Class/Grade	B.E., (First Class)	M.E., (First Class)		
Total Experience In Years	Teaching :10 Yrs 7 Months	Industry:	Research	
Papers Published	National:		International:	
Papers Presented in Conference	National:		International:	
Ph.D Guide	Field :		University :	
Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
Books Published				
Consultancy Activities				
Awards				
Grants fetched				
Interaction with professional institutions				

	Name of Teaching Staff	Mr.Fayik Ali A			
	Designation	Assistant Professor			
	Department	Electronics And Communication Engineering			
	Date of Joining the Institution	01-12-2011			
	Qualification with Class/Grade	B.E., (First Class)	M.E., (Distinction)		
	Total Experience in Years	Teaching :15 yrs 7 Months	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				

Name of Teaching Staff	Mr.Ananthan M			
Designation	Assistant Professor			
Department	Electronics And Communication Engineering			
Date of Joining the Institution	28-01-2017			
Qualification with Class/Grade	B.E., (Second Class)	M.E., (First Class)		
Total Experience in Years	Teaching :10 yrs 2 Months	Industry:	Research	
Papers Published	National:		International:	
Papers Presented in Conference	National:		International:	
Ph.D Guide	Field :		University :	
Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
Books Published				
Consultancy Activities				
Awards				
Grants fetched				
Interaction with professional institutions				


	Name of Teaching Staff	MR. Ramesh Kumar C			
	Designation	Assistant Professor			
	Department	Physics			
	Date of Joining the Institution	01-07-2011			
	Qualification with Class/Grade	B.Sc., (Secondt Class)	M.Sc., (First Class)	Other-M.Phil (First Class)	
	Total Experience in Years	Teaching :12 yrs 8 Months	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Mr.Vimalkumar T		
	Designation	Assistant Professor		
	Department	Electrical And Electronics Engineering		
	Date of Joining the Institution	04-06-2012		
	Qualification with Class/Grade	B.E., (First Class)	M.E., (Distinction)	
	Total Experience in Years	Teaching :11 yrs 8 Months	Industry:	Research
	Papers Published	National:	International:	
	Papers Presented in Conference	National:	International:	
	Ph.D Guide	Field :	University :	
	Ph.Ds/ Projects Guided	Ph.Ds	Projects at Master level	
	Books Published			
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with professional institutions			


	Name of Teaching Staff	Mr. Abdullha Masooth A			
	Designation	Assistant Professor			
	Department	Electrical And Electronics Engineering			
	Date of Joining the Institution	01-06-2015			
	Qualification with Class/Grade	B.E., (Second Class)	M.E., (First Class)		
	Total Experience in Years	Teaching :16 yrs	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Mr. Sahul Hameed R			
	Designation	Assistant Professor			
	Department	Computer Science And Engineering			
	Date of Joining the Institution	01-07-2010			
	Qualification with Class/Grade	B.Tech., (First Class)	M.E., (First Class)		
	Total Experience in Years	Teaching :15 yrs 7 Months	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				

	Name of Teaching Staff	Mr. Shaheel Hameed Z			
	Designation	Assistant Professor			
	Department	Electronics And Communication Engineering			
	Date of Joining the Institution	01-06-2012			
	Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)		
	Total Experience in Years	Teaching :12 yrs 9 Months	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				

	Name of Teaching Staff	Mr. JavithSaleem J S		
	Designation	Assistant Professor		
	Department	Mechanical Engineering		
	Date of Joining the Institution	01-09-2012		
	Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)	
	Total Experience in Years	Teaching :11 yrs 5 Months	Industry:	Research
	Papers Published	National:	International:	
	Papers Presented in Conference	National:	International:	
	Ph.D Guide	Field :	University :	
	Ph.Ds/ Projects Guided	Ph.Ds	Projects at Master level	
	Books Published			
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with professional institutions			

	Name of Teaching Staff	Mr. Sadham Hussain K			
	Designation	Assistant Professor			
	Department	Electronics And Communication Engineering			
	Date of Joining the Institution	01-06-2017			
	Qualification with Class/Grade	B.E., (Second Class)	M.E., (First Class)		
	Total Experience in Years	Teaching : 6 yrs 8 Months	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


Name of Teaching Staff	Mr. Mohammed Aslam H		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	10-09-2012		
Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)	
Total Experience in Years	Teaching :10 yrs 6 Months	Industry:	Research
Papers Published	National:	International:	
Papers Presented in Conference	National:	International:	
Ph.D Guide	Field :	University :	
Ph.Ds/ Projects Guided	Ph.Ds	Projects at Master level	
Books Published			
Consultancy Activities			
Awards			
Grants fetched			
Interaction with professional institutions			


	Name of Teaching Staff	Mrs. AafiyaThahaseen A			
	Designation	Assistant Professor			
	Department	Information Technology			
	Date of Joining the Institution	09-06-2015			
	Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)		
	Total Experience in Years	Teaching : 8 yrs 8 Months	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:1		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds / Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Ms.Sangeetha S			
	Designation	Assistant Professor			
	Department	Computer Science And Engineering			
	Date of Joining the Institution	17-03-2021			
	Qualification with Class/Grade	B.Tech., (First Class)	M.E., (First Class)		
	Total Experience in Years	Teaching :2 yrs 10 month	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


Name of Teaching Staff	MRS. Devakumari Y			
Designation	Assistant Professor			
Department	Physics			
Date of Joining the Institution	01-06-2012			
Qualification with Class/Grade	B.Sc., (First Class)	M.Sc., (First Class)	Other-M.Phil(First Class)	
Total Experience in Years	Teaching :16 yrs 7 Months	Industry:	Research	
Papers Published	National:		International:	
Papers Presented in Conference	National:		International:	
Ph.D Guide	Field :		University :	
Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
Books Published				
Consultancy Activities				
Awards				
Grants fetched				
Interaction with professional institutions				

	Name of Teaching Staff	Mrs.SahanaParveen A		
	Designation	Assistant Professor		
	Department	English		
	Date of Joining the Institution	01-11-2021		
	Qualification with Class/Grade	B.A., (First Class)	Other- M.A., (SecondClass)	
	Total Experience in Years	Teaching :1 yrs 4 Months	Industry:	Research
	Papers Published	National:	International:	
	Papers Presented in Conference	National:	International:	
	Ph.D Guide	Field :	University :	
	Ph.Ds/ Projects Guided	Ph.Ds	Projects at Master level	
	Books Published			
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with professional institutions			


	Name of Teaching Staff	Mr. DineshKumar M			
	Designation	Assistant Professor			
	Department	Electrical And Electronics Engineering			
	Date of Joining the Institution	15-07-2013			
	Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)		
	Total Experience in Years	Teaching :12 yrs 4 Months	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Mr.Mayilsamy P			
	Designation	Assistant Professor			
	Department	Civil Engineering			
	Date of Joining the Institution	01-06-2013			
	Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)		
	Total Experience in Years	Teaching :9 yrs 9 Months	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Mr.Surendran M		
	Designation	Assistant Professor		
	Department	Mechanical Engineering - ISE		
	Date of Joining the Institution	18-06-2016		
	Qualification with Class/Grade	B.E., (First Class)	M.E., (Distinction)	
	Total Experience in Years	Teaching :11 yrs 5 Months	Industry:	Research
	Papers Published	National:	International:	
	Papers Presented in Conference	National:	International:	
	Ph.D Guide	Field :	University :	
	Ph.Ds/ Projects Guided	Ph.Ds	Projects at Master level	
	Books Published			
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with professional institutions			


	Name of Teaching Staff	Mr.Jayalani M		
	Designation	Assistant Professor		
	Department	Electronics And Communication Engineering		
	Date of Joining the Institution	01-06-2013		
	Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)	
	Total Experience in Years	Teaching :10 yrs 8 Months	Industry:	Research
	Papers Published	National:	International:	
	Papers Presented in Conference	National:	International:	
	Ph.D Guide	Field :	University :	
	Ph.Ds/ Projects Guided	Ph.Ds	Projects at Master level	
	Books Published			
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with professional institutions			

	Name of Teaching Staff	Mr.Jafarulla N			
	Designation	Assistant Professor			
	Department	Chemistry			
	Date of Joining the Institution	25-08-2010			
	Qualification with Class/Grade	B.Sc., (First Class)	M.Sc., (First Class)	Other- M.Phil (Second Class)	
	Total Experience in Years	Teaching :13 yrs 5 Months	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Mr. Mohideen Batcha M			
	Designation	Assistant Professor			
	Department	Mechanical Engineering			
	Date of Joining the Institution	01-06-2012			
	Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)		
	Total Experience in Years	Teaching :13 yrs 11 month	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				

	Name of Teaching Staff	Dr. Sathik Basha A			
	Designation	Associate Professor			
	Department	Electrical And Electronics Engineering			
	Date of Joining the Institution	05-07-2011			
	Qualification with Class/Grade	B.E., (First Class)	M.E., (Distinction)	Ph.D.,	
	Total Experience in Years	Teaching :14 yrs 7 Months	Industry:	Research	
	Papers Published	National:1		International:1	
	Papers Presented in Conference	National:2		International:2	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


Name of Teaching Staff	Mr. Mohammed Musthaq M.S			
Designation	Assistant Professor			
Department	Master of Business Administration			
Date of Joining the Institution	01-06-2011			
Qualification with Class/Grade	B.E., (Distinction)	M.E., (Distinction)	Others :M.B.A., (First Class)	
Total Experience in Years	Teaching :12 yrs 8 Months	Industry:	Research	
Papers Published	National:		International:	
Papers Presented in Conference	National:		International:	
Ph.D Guide	Field :		University :	
Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
Books Published				
Consultancy Activities				
Awards				
Grants fetched				
Interaction with professional institutions				


	Name of Teaching Staff	Ms. Shruthi S		
	Designation	Assistant Professor		
	Department	Computer Science And Engineering		
	Date of Joining the Institution	22-03-2021		
	Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)	
	Total Experience in Years	Teaching :2 yrs 10 month	Industry:	Research
	Papers Published	National:	International:	
	Papers Presented in Conference	National:	International:	
	Ph.D Guide	Field :	University :	
	Ph.Ds/ Projects Guided	Ph.Ds	Projects at Master level	
	Books Published			
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with professional institutions			

	Name of Teaching Staff	Mr.Kavin K.K			
	Designation	Assistant Professor			
	Department	Mechanical Engineering			
	Date of Joining the Institution	04-07-2014			
	Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)		
	Total Experience in Years	Teaching :9 yrs 7 Months	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				

Name of Teaching Staff	Mr.Srenatthan P.L			
Designation	Assistant Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	20-05-2010			
Qualification with Class/Grade	B.E., (First Class)	M.E., (Distinction)		
Total Experience in Years	Teaching :15 yrs 4 Months	Industry:	Research	
Papers Published	National:	International:		
Papers Presented in Conference	National:	International:		
Ph.D Guide	Field :	University :		
Ph.Ds/ Projects Guided	Ph.Ds	Projects at Master level		
Books Published				
Consultancy Activities				
Awards				
Grants fetched				
Interaction with professional institutions				

	Name of Teaching Staff	Mrs.Suguna R			
	Designation	Assistant Professor			
	Department	English			
	Date of Joining the Institution	05-08-2011			
	Qualification with Class/Grade	B.A., (Second Class)	M.A., (Second Class)	Others- M.Phil (Second Class)	
	Total Experience in Years	Teaching :12 yrs 6 Months	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				

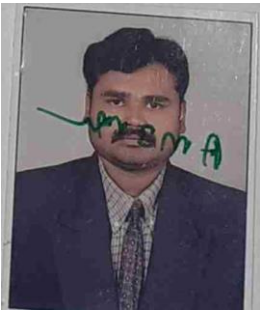
Name of Teaching Staff	Mr. Saravana Moorthy K			
Designation	Assistant Professor			
Department	Mathematics			
Date of Joining the Institution	01-03-2019			
Qualification with Class/Grade	B.Sc., (First Class)	M.Sc., (First Class)	Others- M.Phil (Second Class)	
Total Experience in Years	Teaching :11 yrs 1 Months	Industry:	Research	
Papers Published	National:		International:	
Papers Presented in Conference	National:		International:	
Ph.D Guide	Field :		University :	
Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
Books Published				
Consultancy Activities				
Awards				
Grants fetched				
Interaction with professional institutions				

	Name of Teaching Staff	Mr.Vijayananthan S		
	Designation	Assistant Professor		
	Department	Computer Science And Engineering		
	Date of Joining the Institution	23-09-2021		
	Qualification with Class/Grade	B.Tech., (Second Class)	M.Tech., (First Class)	
	Total Experience in Years	Teaching :2 yrs 4 Months	Industry:	Research
	Papers Published	National:	International:	
	Papers Presented in Conference	National:	International:	
	Ph.D Guide	Field :	University :	
	Ph.Ds/ Projects Guided	Ph.Ds	Projects at Master level	
	Books Published			
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with professional institutions			

	Name of Teaching Staff	Mr. Syed Riyash S		
	Designation	Assistant Professor		
	Department	Electrical And Electronics Engineering		
	Date of Joining the Institution	01-06-2018		
	Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)	
	Total Experience in Years	Teaching :5 yrs 8 Months	Industry:	Research
	Papers Published	National:	International:	
	Papers Presented in Conference	National:	International:	
	Ph.D Guide	Field :	University :	
	Ph.Ds/ Projects Guided	Ph.Ds	Projects at Master level	
	Books Published			
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with professional institutions			

	Name of Teaching Staff	Mrs.Manimekalai J			
	Designation	Assistant Professor			
	Department	Mathematics			
	Date of Joining the Institution	01-07-2009			
	Qualification with Class/Grade	B.Sc., (First Class)	M.Sc., (First Class)	Others- M.Phil (First Class)	
	Total Experience in Years	Teaching :14 yrs 11 month	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:1		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				

	Name of Teaching Staff	Ms.Kanishma M			
	Designation	Assistant Professor			
	Department	Computer Science And Engineering			
	Date of Joining the Institution	22-06-2018			
	Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)		
	Total Experience in Years	Teaching :5 yrs 7 Months	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				

	Name of Teaching Staff	Mr. Naveen Kumar N			
	Designation	Assistant Professor			
	Department	Mechanical Engineering			
	Date of Joining the Institution	01-06-2012			
	Qualification with Class/Grade	B.E., (Second Class)	M.E., (Distinction)		
	Total Experience in Years	Teaching :16 yrs 5 Months	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Mrs.Karpagavalli S.M		
	Designation	Assistant Professor		
	Department	Others - Artificial Intelligence And Data Science		
	Date of Joining the Institution	10-05-2010		
	Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)	
	Total Experience in Years	Teaching :22 yrs 1 Months 15 Days	Industry:	Research
	Papers Published	National:1	International:	
	Papers Presented in Conference	National:1	International:	
	Ph.D Guide	Field :	University :	
	Ph.Ds/ Projects Guided	Ph.Ds	Projects at Master level	
	Books Published			
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with professional institutions			





	Name of Teaching Staff	Mr. Mohamed Ismail A M		
	Designation	Assistant Professor		
	Department	Electronics And Communication Engineering		
	Date of Joining the Institution	06-06-2011		
	Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)	
	Total Experience in Years	Teaching :16 yrs 1 Months	Industry:	Research
	Papers Published	National:	International:	
	Papers Presented in Conference	National:	International:	
	Ph.D Guide	Field :	University :	
	Ph.Ds/ Projects Guided	Ph.Ds	Projects at Master level	
	Books Published			
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with professional institutions			


Name of Teaching Staff	Mr.Santhose M			
Designation	Assistant Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	10-05-2010			
Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)		
Total Experience in Years	Teaching :16 yrs 2 Months	Industry:	Research	
Papers Published	National:		International:	
Papers Presented in Conference	National:		International:	
Ph.D Guide	Field :		University :	
Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
Books Published				
Consultancy Activities				
Awards				
Grants fetched				
Interaction with professional institutions				

	Name of Teaching Staff	Mr. Mohammed Thariq M		
	Designation	Assistant Professor		
	Department	Civil Engineering		
	Date of Joining the Institution	05-06-2015		
	Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)	
	Total Experience in Years	Teaching :6 yrs 9 Months	Industry:	Research
	Papers Published	National:	International:	
	Papers Presented in Conference	National:	International:	
	Ph.D Guide	Field :	University :	
	Ph.Ds/ Projects Guided	Ph.Ds	Projects at Master level	
	Books Published			
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with professional institutions			


Name of Teaching Staff	Mr.Balajee B			
Designation	Assistant Professor			
Department	Electrical And Electronics Engineering			
Date of Joining the Institution	01-06-2012			
Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)		
Total Experience in Years	Teaching :13 yrs 6 Months 26 Days	Industry:	Research	
Papers Published	National:1	International:		
Papers Presented in Conference	National:1	International:		
Ph.D Guide	Field :	University :		
Ph.Ds/ Projects Guided	Ph.Ds	Projects at Master level		
Books Published				
Consultancy Activities				
Awards				
Grants fetched				
Interaction with professional institutions				


	Name of Teaching Staff	Mr. Mubarak Ali K		
	Designation	Assistant Professor		
	Department	Computer Science And Engineering		
	Date of Joining the Institution	04-10-2010		
	Qualification with Class/Grade	B.Tech., (First Class)	M.E., (First Class)	
	Total Experience in Years	Teaching :18 yrs 1 Months	Industry:	Research
	Papers Published	National:1	International:	
	Papers Presented in Conference	National:1	International:	
	Ph.D Guide	Field :	University :	
	Ph.Ds/ Projects Guided	Ph.Ds	Projects at Master level	
	Books Published			
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with professional institutions			

	Name of Teaching Staff	Mr.Ajmeer Abibullah Sayed S		
	Designation	Assistant Professor		
	Department	Computer Science And Engineering		
	Date of Joining the Institution	12-06-2014		
	Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)	
	Total Experience in Years	Teaching :9 yrs 8 Months	Industry:	Research
	Papers Published	National:	International:	
	Papers Presented in Conference	National:1	International:	
	Ph.D Guide	Field :	University :	
	Ph.Ds/ Projects Guided	Ph.Ds	Projects at Master level	
	Books Published			
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with professional institutions			


	Name of Teaching Staff	Dr. Muralisankar K			
	Designation	Associate Professor			
	Department	Information Technology			
	Date of Joining the Institution	04-04-2023			
	Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)	Ph.D.,	
	Total Experience in Years	Teaching :11 yrs 3 Months	Industry:	Research	
	Papers Published	National:1		International:1	
	Papers Presented in Conference	National:1		International:1	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				

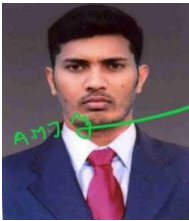
	Name of Teaching Staff	Ms.Rabiyathul Fathima M			
	Designation	Assistant Professor			
	Department	Information Technology			
	Date of Joining the Institution	10-03-2023			
	Qualification with Class/Grade	B.E., (First Class)	M.E., (First Class)		
	Total Experience in Years	Teaching :11 Months	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				

	Name of Teaching Staff	Ms.Ariya Varghese			
	Designation	Assistant Professor			
	Department	Others - Artificial Intelligence And Data Science			
	Date of Joining the Institution	01-04-2023			
	Qualification with Class/Grade	B.Tech., (First Class)	M.E., (First Class)		
	Total Experience in Years	Teaching :10 Months	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Mrs.Jessy Nirmala F			
	Designation	Assistant Professor			
	Department	Computer Science And Engineering			
	Date of Joining the Institution	01-08-2022			
	Qualification with Class/Grade	B.Tech., (First Class)	M.E., (First Class)		
	Total Experience in Years	Teaching : 4 yrs 6 Months	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				

	Name of Teaching Staff	Dr.Nalini P			
	Designation	Professor & HOD			
	Department	Master of Business Administration			
	Date of Joining the Institution	02-01-2024			
	Qualification with Class/Grade	B.Sc., (Second Class)	M.B.A., (First Class)	Other : M.Phil (Second Class)	
	Total Experience in Years	Teaching : 20 yrs	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Dr.Sivakumar C			
	Designation	Professor % HOD			
	Department	Mechanical Engineering – ISE			
	Date of Joining the Institution	02-02-2024			
	Qualification with Class/Grade	B.Tech., (Second Class)	M.E., (First Class)	Other : Ph.D.,	
	Total Experience in Years	Teaching : 18 yrs 7 month	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Mr.Balasubramaniam S			
	Designation	Assistant Professor			
	Department	English			
	Date of Joining the Institution	26-07-2016			
	Qualification with Class/Grade	B.A., (Second Class)	M.A., (First Class)		
	Total Experience in Years	Teaching : 14 yrs 6 month	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				

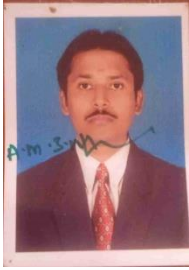
	Name of Teaching Staff	Mrs.Ramya M			
	Designation	Assistant Professor			
	Department	Mathematics			
	Date of Joining the Institution	22-06-2015			
	Qualification with Class/Grade	B.Sc., (First Class)	M.Sc., (First Class)	Other : M.Phil (First Class)	
	Total Experience in Years	Teaching : 9 yrs 6 month	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Mrs.Arulmozhir			
	Designation	Assistant Professor			
	Department	Information Technology			
	Date of Joining the Institution	03-07-2023			
	Qualification with Class/Grade	B.Sc., (First Class)	M.Sc., (First Class)	Other : M.E (First Class)	
	Total Experience in Years	Teaching : 11 yrs 2 month	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Mrs.Devapriya A			
	Designation	Assistant Professor			
	Department	Information Technology			
	Date of Joining the Institution	02-02-2024			
	Qualification with Class/Grade	B.Tech., (First Class)	M. Tech., (First Class)	Other : Diploma (First Class)	
	Total Experience in Years	Teaching : 27 Day	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Mrs.Gayathri P			
	Designation	Assistant Professor			
	Department	Others - Artificial Intelligence And Data Science			
	Date of Joining the Institution	02-02-2024			
	Qualification with Class/Grade	B.E., (First Class)	M. E., (First Class)		
	Total Experience in Years	Teaching : 6 month 1 Day	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				

	Name of Teaching Staff	Mr.Suresh V			
	Designation	Assistant Professor			
	Department	Electrical and Electronics Engineering			
	Date of Joining the Institution	01-07-2010			
	Qualification with Class/Grade	B.E., (First Class)	M. E., (First Class)		
	Total Experience in Years	Teaching : 13 year 7 month	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Mr.Vadivel M			
	Designation	Assistant Professor			
	Department	Electrical and Electronics Engineering			
	Date of Joining the Institution	02-06-2014			
	Qualification with Class/Grade	B.E., (First Class)	M. E., (First Class)		
	Total Experience in Years	Teaching : 9 year 8 month	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				

	Name of Teaching Staff	Mr.Syedjamesha S N			
	Designation	Assistant Professor			
	Department	Electrical and Electronics Engineering			
	Date of Joining the Institution	01-06-2017			
	Qualification with Class/Grade	B.E., (First Class)	M. E., (First Class)		
	Total Experience in Years	Teaching : 6 year 8 month	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Mrs.Arthi R		
	Designation	Assistant Professor		
	Department	Electronics And Communication Engineering		
	Date of Joining the Institution	01-06-2021		
	Qualification with Class/Grade	B.E., (First Class)	M. E., (First Class)	
	Total Experience in Years	Teaching : 2 year 8 month	Industry:	Research
	Papers Published	National:	International:	
	Papers Presented in Conference	National:	International:	
	Ph.D Guide	Field :	University :	
	Ph.Ds/ Projects Guided	Ph.Ds	Projects at Master level	
	Books Published			
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with professional institutions			


	Name of Teaching Staff	Mrs..Nirmala P			
	Designation	Assistant Professor			
	Department	Mathematics			
	Date of Joining the Institution	18-08-2017			
	Qualification with Class/Grade	B.Sc., (Distinction)	M. Sc., (Distinction)	Other : M.Phil (Second Class)	
	Total Experience in Years	Teaching : 6 year 6 month	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				

	Name of Teaching Staff	Mr.Sirajudeen S			
	Designation	Assistant Professor			
	Department	Mathematics			
	Date of Joining the Institution	01-06-2017			
	Qualification with Class/Grade	B.Sc., (First Class)	M. Sc., (First Class)		
	Total Experience in Years	Teaching : 6 year 8 month	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with professional institutions				


	Name of Teaching Staff	Mr.Riyas S			
	Designation	Assistant Professor			
	Department	Chemistry			
	Date of Joining the Institution	01-12-2012			
	Qualification with Class/Grade	B.Sc., (First Class)	M. Sc., (Distinction)	Other :	
	Total Experience in Years	Teaching : 12 year 3 month	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published	-			
	Consultancy Activities	-			
	Awards	-			
	Grants fetched	-			
	Interaction with professional institutions	-			
		-			

	Name of Teaching Staff	Ms. Dharanya C			
	Designation	Assistant Professor			
	Department	English			
	Date of Joining the Institution	22-02-2023			
	Qualification with Class/Grade	B.A., (First Class)	M. A., (Distinction)	Other :	
	Total Experience in Years	Teaching : 1 year 1 month	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published	-			
	Consultancy Activities	-			
	Awards	-			
	Grants fetched	-			
	Interaction with professional institutions	-			
		-			

	Name of Teaching Staff	Mr.Veerakumar M			
	Designation	Assistant Professor			
	Department	Mechanical Engineering			
	Date of Joining the Institution	03-06-2013			
	Qualification with Class/Grade	B.E., (First Class)	M. E., (First Class)		
	Total Experience in Years	Teaching : 14 year 5 month	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published	-			
	Consultancy Activities	-			
	Awards	-			
	Grants fetched	-			
	Interaction with professional institutions	-			
		-			

	Name of Teaching Staff	Mr. Meulik S			
	Designation	Assistant Professor			
	Department	Master of Business Administration			
	Date of Joining the Institution	02-01-2024			
	Qualification with Class/Grade	B.Tech., Distinction	M.B.A., (First Class)		
	Total Experience in Years	Teaching : 2 year 4 month	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published	-			
	Consultancy Activities	-			
	Awards	-			
	Grants fetched	-			
	Interaction with professional institutions	-			
		-			

	Name of Teaching Staff	Mrs.Rajamalathi R			
	Designation	Assistant Professor			
	Department	Master of Business Administration			
	Date of Joining the Institution	02-02-2024			
	Qualification with Class/Grade	B.Com., (Second Class)	M.B.A., (First Class)	Other : M.Phil (Second Class)	
	Total Experience in Years	Teaching : 3 year 10 month	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published	-			
	Consultancy Activities	-			
	Awards	-			
	Grants fetched	-			
	Interaction with professional institutions	-			
		-			

	Name of Teaching Staff	Mr.Prakash A			
	Designation	Assistant Professor			
	Department	Master of Business Administration			
	Date of Joining the Institution	02-01-2024			
	Qualification with Class/Grade	B.C.S., (Second Class)	M. B.A., (Second Class)	Other :	
	Total Experience in Years	Teaching : 1 Month	Industry:	Research	
	Papers Published	National:		International:	
	Papers Presented in Conference	National:		International:	
	Ph.D Guide	Field :		University :	
	Ph.Ds/ Projects Guided	Ph.Ds		Projects at Master level	
	Books Published	-			
	Consultancy Activities	-			
	Awards	-			
	Grants fetched	-			
	Interaction with professional institutions	-			
		-			

8. Profile of Principal	
Name of the College	7302 - AL-AMEEN ENGINEERING COLLEGE(AUTONOMOUS)
Name of the Department	ELECTRONICS AND COMMUNICATION ENGINEERING
NameoftheDegree&Course	B.E.-ELECTRONICS AND COMMUNICATION ENGINEERING
Nameofthefacultymember	DR.MDZUBAIRRAHMANAMJ
RegularOrAdjunct	Regular
Image	
PresentDesignation	PROFESSOR
ResidentialAddress Line1	2THIRUNAGARCOLONY,
Line2	ERODE638003
District	ERODE
Telephonenumber	04242-2500354
Mobilenumber	+91-9677794947
Email	MDZUBAIRRAHMAN@GMAIL.COM
Gender	MALE
Community	BC
PANNumber	AADPZ8808L
PassportNumber	
AadharNumber	810100122831
Facultycode given byC.O.E.	7302001
Facultycode given byA.I.C.T.E.	1429799862
DateofBirth	10-06-1967
Age	57
I.ParticularsofEducationalQualification:(onlycompleted)	

Category	Name of the Degree	Specialization	Year of Passing	Name of the College	Name of the University	% of Marks / Grades obtained / Ph.D. Awarded (Y/N)	Class obtained	Certificate
U.G.	B.SC.	OTHERS - COMPUTE RSCIENCE	1998	OTHERS - MAHARAJA COLLEGE FOR WOMEN	BHARATHI YAR UNIVERSITY	59	SECOND CLASS	
P.G.	M.B.A.	MASTER OF BUSINESS ADMINISTRATION	2000	OTHERS - KONGU ARTS AND SCIENCE COLLEGE	BHARATHI YAR UNIVERSITY	64	FIRST CLASS	
PH.D.	PH.D.	MASTER OF BUSINESS ADMINISTRATION	2023	OTHERS - BHARATHI YAR UNIVERSITY	BHARATHI YAR UNIVERSITY	Y		
OTHERS - M.PHIL	OTHERS - M.PHIL	OTHERS - MANAGEMENT	2008	OTHERS - ALAGAPPA UNIVERSITY	ALAGAPPA UNIVERSITY	58	SECOND CLASS	

*Upload Scanned copy of Original Degree Certificate.

I.a. Additional Qualification:- NO ADDITIONAL QUALIFICATION

Score :

File:

II. Title of Ph.D. Thesis

ASTUDY ON ENTERPRENEURIAL LAW AND ADMINISTRATIVE ADAPTION OF RICE MILL ENTERPRENEURS WITH SPECIAL REFERENCE TO TIRUPPUR DISTRICT

III. Faculty in which Ph.D. was awarded

OTHERS

IV. Academic Experience:
(Start from the Current working Experience)*

Name of the College	Designation	Joining Date	Relieving Date / Current Date for Presently Working Institutions	Experience		
				Years	Months	Days
OTHERS - CHERAANS ARTS AND SCIENCE COLLEGE	OTHERS - LECTURER	24-06-2002	31-05-2006	3	11	7
BUILDERS ENGINEERING COLLEGE	ASSISTANT PROFESSOR	08-07-2015	31-01-2019	3	6	24
AL-AMEEN ENGINEERING COLLEGE (AUTONOMOUS)	PROFESSOR	02-01-2024	28-02-2024	0	1	27

VELALAR COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)	OTHERS - LECTURER	01-06-2006	31-12-2010	4	6	30
BUILDER ENGINEERING COLLEGE	ASSOCIATE PROFESSOR	01-02-2019	25-05-2022	3	3	25
VELALAR COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)	ASSISTANT PROFESSOR	01-01-2011	06-07-2015	4	6	6
Total				20	0	0

V. Industrial Experience:

Name of the Organisation	Designation	Nature of Work	Joining Date	Relieving Date	Experience		
					Years	Months	Days
SUNKNITTING COMPANY	COMPUTER OPERATOR	DATA ENTRY ACCOUNTING AND MAINTENANCE	01-04-2001	31-05-2002	1	1	30
Total					1	1	0

VI. C.O.E. Appointment Experience:

Capacity at which service is extended for the conduct of Exmination during the last year

AUR (No. of days)	Squad Member (No. of days)	External Examiner (Practical) (No. of days)	Central Evaluation (No. of scripts Evaluated) 150	Re-Evaluation (No. of scripts Evaluated)

It is certified that all the information provided are true to the best of my knowledge.

Signature of the Faculty

9	Fee		
Number of Fee Waivers granted with amount and name of the Student	Scholarship	No. of Students Benefitted	Total Scholarship Amount
	First Graduate Scholarship (CFG)	268	67,00,000
Number of Scholarship offered by the institution, duration and amount	7.5% Quota Scholarship	44	26,22,500
	SC/ST Scholarship	54	13,74,200
	IDEA Scholarship	6	3,50,000
	TOTAL	372	1,10,46,700

<p>10</p>	<p>Admission</p>	<p>Number of seats sanctioned with year of approval</p> <table border="1" data-bbox="343 219 1262 981"> <thead> <tr> <th>Sl.No.</th> <th>Degree</th> <th>Name of the Course</th> <th>Sanctioned intake in the academic year 2023 - 2024</th> <th>Intake sought for the academic year 2024-2025</th> <th>Remarks</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>B.E.</td> <td>Computer Science and Engineering</td> <td>60</td> <td>60</td> <td>Continuous for approval</td> </tr> <tr> <td>2.</td> <td>B.E.</td> <td>Electrical and Electronics Engineering</td> <td>30</td> <td>30</td> <td>Continuous for approval</td> </tr> <tr> <td>3.</td> <td>B.E.</td> <td>Electronics and Communication Engineering</td> <td>30</td> <td>30</td> <td>Continuous for approval</td> </tr> <tr> <td>4.</td> <td>B.E.</td> <td>Mechanical Engineering</td> <td>60</td> <td>60</td> <td>Continuous for approval</td> </tr> <tr> <td>5.</td> <td>B.Tech.</td> <td>Artificial Intelligence and Data Science</td> <td>30</td> <td>30</td> <td>Continuous for approval</td> </tr> <tr> <td>6.</td> <td>B.Tech.</td> <td>Information Technology</td> <td>30</td> <td>30</td> <td>Continuous for approval</td> </tr> <tr> <td>7.</td> <td>M.E.</td> <td>Computer Science and Engineering</td> <td>6</td> <td>6</td> <td>Continuous for approval</td> </tr> </tbody> </table>	Sl.No.	Degree	Name of the Course	Sanctioned intake in the academic year 2023 - 2024	Intake sought for the academic year 2024-2025	Remarks	1.	B.E.	Computer Science and Engineering	60	60	Continuous for approval	2.	B.E.	Electrical and Electronics Engineering	30	30	Continuous for approval	3.	B.E.	Electronics and Communication Engineering	30	30	Continuous for approval	4.	B.E.	Mechanical Engineering	60	60	Continuous for approval	5.	B.Tech.	Artificial Intelligence and Data Science	30	30	Continuous for approval	6.	B.Tech.	Information Technology	30	30	Continuous for approval	7.	M.E.	Computer Science and Engineering	6	6	Continuous for approval																																																																																																								
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Department	Degree	Course	Year of introduction	Nature of affiliation	Year of Permanent	Accreditation status	Period of accreditation	Letter No. and date	Sanctioned 2019 - 2020	Sanctioned 2020 - 2021	Sanctioned 2021 - 2022	Sanctioned 2022 - 2023	Sanctioned 2023 - 2024	Fifth Year	Fourth Year	Third Year	Second Year	First year																																																																																																																																								
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<p>11</p>	<p>Admission Procedure</p>	<p>https://alameen.ac.in/admission/</p> <p>TNEA Code: 2652</p> <p>Email : aecadmissions2652@gmail.com</p> <p>Facebook : https://www.facebook.com/alameenerode</p> <p>Instagram : https://www.instagram.com/alameenerode/</p>																																																																																																																																																								

12	Criteria and weightages for admission	A pass in the HSC (Academic: both +1 and +2) or its equivalent with a minimum average percentage as given below	
13	List of Applicants	S.No	Community
14	Result of admission under management seats/Vacant seats	1	General Category
		2	Backward Class including Backward Class Muslim
		3	MBC & DNC
		4	SC/SCA/ST
OR			
A pass in any one of the HSC (Vocational Subject: both +1 and +2) as given below with any one of the Engineering related subjects namely Mathematics, Physics or Chemistry			
		S.No	Community
		1	General Category
		2	Backward Class including Backward Class Muslim
		3	MBC & DNC
		4	SC/SCA/ST
Vocational Courses eligible for B.E. / B. Tech. Degree Admissions			
Group Code – Name of the Vocational Subjects			
2921 – Basic Mechanical Engineering			
2922 – Basic Electrical Engineering			
2923 – Basic Electronics Engineering			
2924 – Basic Civil Engineering			
2925 – Basic Automobile Engineering			
2926 – Textile Technology			
Original Certificate to be submitted during admissions			
1. 10th Mark Sheet			
2. HSC First year (+1) Mark sheet			
3. HSC Second year (+2) / Equivalent Mark sheet			

4. Transfer Certificate

5. Details of Government school studied from Sixth to Twelfth standard for 7.5% Government School Students Reservation.

6. Permanent Community Certificate for ST, SC, SCA, MBC & DNC, BC and BCM (either Permanent card or electronic form / digitally signed e-Certificate)

7. Nativity Certificate (only in electronic form / digitally signed e-Certificate) (if applicable)

8. Income certificate (if applicable)

9. First Graduate Certificate (only in electronic form / digitally signed e-Certificate) and First Graduate Joint Declaration (if applicable)

10. Srilankan Tamil Refugee Certificate (if applicable)

11. Candidates who have applied for special reservation

(i) Relevant certificates for Son / Daughter of Ex-service men with Parent's discharge certificate and ID card

(ii) Differently abled persons should bring Medical Certificate obtained from Medical Board (Consists of 3 Doctors)

(iii) Eminent sports persons should submit all sports achievements certificates with necessary forms.

S.NO	COURSE NAME	INTAKE
1	B.E., Computer Science & Engineering	60
2	B.E., Electronics & Communication Engineering	30
3	B.E., Electrical & Electronics Engineering	30
4	B.Tech., Information Technology	30
5	B.Tech., Artificial Intelligence & Data Science	30
6	B.E., Mechanical Engineering	60
7	M.E. Computer Science & Engineering	6
8	M.E. Industrial Safety Engineering*	18
9	Master of Business Administration*	60
10	Ph.D. Electronics & Communication Engineering	Based on Vacancy

15	Information of infrastructure and other Resource available
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Number of Class Rooms / Tutorial Rooms and size of each

Sl.No.	Name of the Block	Area (Length * Width) in sq.m.	Number of Rooms	Type	Capacity
1	A BLOCK	825	13	Permanent	9750
2	B BLOCK	363	6	Permanent	1980
3	C BLOCK	198	3	Permanent	540
4	D BLOCK	264	5	Permanent	1200

Sl.No.	Name of the Block	Latitude	Longitude
1	A BLOCK	11.2699339	77.7608083
2	BBLOCK	11.27044129	77.76015315
3	CBLOCK	11.27050481	77.76049763
4	DBLOCK	11.2699359	77.7608451

Name of the Laboratories and size of each

SL.No	Degree&Course	Laboratory/Workshop/Studio	Name of theLaboratory	Area of theLaboratoryrequired(sq.m.)	Area of theLaboratoryavailable(sq.m.)	Deficiency %
1	B.E.-CivilEngineering	Engg.&Tech.Laboratory	ENVIRONMENTALENGINEERINGLABORATORY	66	94.5	0
2	B.E.-CivilEngineering	Engg.&Tech.Laboratory	20CE3L1 SURVEYINGLABORATORY	66	66	0
3	B.E.-CivilEngineering	Engg.&Tech.Laboratory	20CE3L2 STRENGTH OFMATERIALSLABORATORY	66	150.2	0
4	B.E.-CivilEngineering	Engg.&Tech.Laboratory	20CE3L3 COMPUTERAIDED BUILDINGDRAWING	66	94.5	0
5	B.E.-CivilEngineering	Engg.&Tech.Laboratory	20CE4L1 FLUIDMECHANICSAND MACHINERYLABORATORY	66	150.2	0
6	B.E.-CivilEngineering	Engg.&Tech.Laboratory	20CE4L2CONCRETE AND HIGHWAYENGINEERINGLABORATORY	66	126	0
7	B.E.-CivilEngineering	Engg.&Tech.Laboratory	GEOTECHNICALENGINEERINGLABORATORY	66	94.5	0
8	B.E.-MechanicalEngineering	Engg.&Tech.Laboratory	ManufacturingProcessLaboratory	66	66	0
9	B.E.-MechanicalEngineering	Engg.&Tech.Laboratory	Metrologyand Measurements Laboratory	66	66	0

10	B.E.- MechanicalEngineering	Engg.&Tech.Laboratory	HeatandMassTransferLa boratory	66	66	0
11	B.E.- MechanicalEngineering	Engg.&Tech.Laboratory	SimulationandAnalysis Laboratory	66	66	0
12	B.E.- MechanicalEngineering	Engg.&Tech.Laboratory	DynamicsofMachineryLa boratory	66	66	0
13	B.E.- MechanicalEngineering	Engg.&Tech.Laboratory	CADCAMLaboratory	66	66	0
14	B.E.- MechanicalEngineering	Engg.&Tech.Laboratory	ThermalEngineering Laboratory	66	66	0
15	B.E.- MechanicalEngineering	Engg.&Tech.Laboratory	TheoryofMachinesLabor atory	66	66	0
16	B.E.- MechanicalEngineering	Engg.&Tech.Laboratory	StrengthofMaterialsLabo ratory	66	66	0
17	B.E.- MechanicalEngineering	Engg.&Tech.Laboratory	FluidMechanicsLaborato ry	66	66	0
18	B.E.- MechanicalEngineering	Engg.&Tech.Laboratory	23EN3L1INTERPERSON ALCOMMUNICATIONSK ILLSLABORATORY1	66	66	0
19	B.E.- MechanicalEngineering	Engg.&Tech.Laboratory	MechatronicsLaboratory	66	66	0
20	B.E.- MechanicalEngineering	Engg.&Tech.Laboratory	23en411 interpersonalcommunicat ion skillslaboratory ii	66	66	0
21	B.E.-ComputerScience andEngineering	Engg.&Tech.Laboratory	20CS7LT1CRYPTOGRAP HY ANDNETWORK SECURITYLABORATORY	66	66	0

22	B.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	20CS7LT3ARTIFICIALIN TELLIGENCE ANDMACHINE LEARNINGLABORATOR Y	66	66	0
23	B.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	20CS7LT2CLOUDCOMP UTINGLABORATORY	66	66	0
24	B.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	23CS4LT2 OPERATINGSYSTEMLAB ORATORY	66	66	0
25	B.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	23CS3LT1 OBJECTORIENTEDPROG RAMMING WITHJAVA LABORATORY	66	66	0
26	B.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	23EN3L1 INTERPERSONALCOMMUNI CATIONSKILLSLABORATORY 1	66	66	0
27	B.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	23CS4LT3 INTERNETPROGRAMMI NG	66	66	0
28	B.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	20CS5LT1 COMPUTERNETWORKL ABORATORY	66	66	0
29	B.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	20CS6LT2 OBJECTORIENTED ANALYSISAND DESIGNLABORATORY	66	66	0
30	B.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	20CS6LT1 COMPILERDESIGNLABO RATORY	66	66	0
31	B.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	20CS5LT3WEBTECHNOL OGYLABORATORY	66	66	0
32	B.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	20ENCL1COMMUNIC ATIONSKILLSLABOR ATORY	66	66	0
33	B.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	23CS3LT2 DATASTRUCTURE ANDALGORITHMSLABOR ATORY	66	66	0
34	B.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	23CS4LT1 DATABASEMANAGEME NT SYSTEMLABORATORY	66	66	0
35	B.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	23CS2LT1PYTHONPROG RAMMINGLABORATORY	66	66	0
36	B.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	20CS5LT2 INTERNETOFTHINGLAB ORATORY	66	66	0
37	B.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	23en4l1 interpersonalcommunicat ion skillslaboratory ii	66	66	0
38	B.E.- ElectronicsandCom municationEngineer ing	Engg.&Tech.Laboratory	digitalELECTRONICSlabo ratory	66	66	0
39	B.E.- ElectronicsandCom municationEngineer ing	Engg.&Tech.Laboratory	-	66	66	0
40	B.E.- ElectronicsandCom municationEngineer ing	Engg.&Tech.Laboratory	-	66	66	0

41	B.E.- ElectronicsandCom municationEngineer ing	Engg.&Tech.Laboratory	-	66	66	0
42	B.E.- ElectronicsandCom municationEngineer ing	Engg.&Tech.Laboratory	-	66	66	0
43	B.E.- ElectronicsandCom municationEngineer ing	Engg.&Tech.Laboratory	-	66	66	0
44	B.E.- ElectronicsandCom municationEngineer ing	Engg.&Tech.Laboratory	Digitalsignalprocessingla boratory	66	66	0
45	B.E.- ElectronicsandCom municationEngineer ing	Engg.&Tech.Laboratory	23en411 interpersonalcommunicat ion skillslaboratory ii	66	66	0
46	B.E.- ElectronicsandCom municationEngineer ing	Engg.&Tech.Laboratory	-	66	66	0
47	B.E.- ElectronicsandCom municationEngineer ing	Engg.&Tech.Laboratory	VLSI designlaboratory	66	66	0
48	B.E.- ElectronicsandCom municationEngineer ing	Engg.&Tech.Laboratory	embeddedlaboratory	66	66	0
49	B.E.- ElectronicsandCom municationEngineer ing	Engg.&Tech.Laboratory	RFAND MICROWAVE laboratory	66	66	0
50	B.E.- ElectronicsandCom municationEngineer ing	Engg.&Tech.Laboratory	electronicdevicesandcirc uits laboratory	66	66	0
51	B.E.- ElectronicsandCom municationEngineer ing	Engg.&Tech.Laboratory	linearintegratedcircuitsl aboratory	66	66	0
52	B.E.- ElectronicsandCom municationEngineer ing	Engg.&Tech.Laboratory	commnication networkslaboratory	66	66	0
53	B.E.- ElectronicsandCom municationEngineer ing	Engg.&Tech.Laboratory	microprocessorsandmicr ocontrollerslaboratory	66	66	0
54	B.E.- ElectronicsandCom municationEngineer ing	Engg.&Tech.Laboratory	microprocessorsandmicr ocontrollerslaboratory	66	66	0
55	B.E.- ElectronicsandCom municationEngineer ing	Engg.&Tech.Laboratory	analoganddigitalCommu nicationlaboratory	66	66	0
56	B.E.-Electrical andElectronicsEngin eering	Engg.&Tech.Laboratory	20EE4L1 ELECTRICMACHINES LABORATORY II	66	66	0
57	B.E.-Electrical andElectronicsEngin eering	Engg.&Tech.Laboratory	20EE6L1 POWERELECTRONICS ANDDRIVESLABORATOR Y	66	66	0
58	B.E.-Electrical andElectronicsEngin eering	Engg.&Tech.Laboratory	MICROPROCESSORSAN DMICROCONTROLLERS LABORATORY	66	66	0

59	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	EMBEDDED SYSTEMS LABORATORY	66	66	0
60	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	20EE4L3 PRESENTATION SKILL AND TECHNICAL SEMINAR	66	66	0
61	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	Power SYSTEMS SIMULATION LABORATORY	66	66	0
62	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	RENEWABLE ENERGY SYSTEMS LABORATORY	66	66	0
63	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	PROJECT	66	66	0
64	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	20EM2L1 ENGINEERING PRACTICES LABORATORY	66	66	0
65	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	20EE2L3 ELECTRICAL CIRCUITS LABORATORY	66	66	0
66	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	20EE3L2 ELECTRICAL MACHINES LABORATORY I	66	66	0
67	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	20EE3L3 DEVICES AND CIRCUITS LABORATORY	66	66	0
68	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	20EE 5L1 CONTROL INSTRUMENTATION LABORATORY	66	66	0
69	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	23EN3L1 INTERPERSONAL COMMUNICATION SKILLS LABORATORY 1	66	66	0
70	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	-	66	66	0
71	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	-	66	66	0
72	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	-	66	66	0
73	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	-	66	66	0
74	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	20EC4L2 LINEAR INTEGRATED CIRCUITS LABORATORY	66	66	0
75	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	-	66	66	0
76	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	LINEAR INTEGRATED CIRCUITS LABORATORY	66	66	0
77	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	-	66	66	0
78	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	DEVICES AND CIRCUITS LABORATORY	66	66	0
79	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	23en411 interpersonal communication skills laboratory ii	66	66	0

80	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	-	66	66	0
81	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	-	66	66	0
82	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	electrical circuits laboratory	66	66	0
83	B.E.-Electrical and Electronics Engineering	Engg.&Tech.Laboratory	-	66	66	0
84	B.E.-General Engineering	Engg.&Tech.Laboratory	23EN3L1 INTERPERSONAL COMMUNICATIONS SKILLS LABORATORY I	66	66	0
85	B.E.-General Engineering	Engg.&Tech.Laboratory	Engineering Drawing Laboratory	66	66	0
86	B.E.-General Engineering	Engg.&Tech.Laboratory	PHYSICS LABORATORY	66	203.2	0
87	B.E.-General Engineering	Engg.&Tech.Workshop	Engineering Practices Laboratory	200	200	0
88	B.E.-General Engineering	Engg.&Tech.Laboratory	ENGINEERING CHEMISTRY	66	181.3	0
89	B.E.-General Engineering	Engg.&Tech.Laboratory	23en1t2 communicative laboratory	66	66	0
90	B.E.-General Engineering	Engg.&Tech.Laboratory	23CS1LT5 PROBLEMS SOLVING AND C PROGRAM	66	66	0
91	B.E.-General Engineering	Engg.&Tech.Laboratory	Engineering Drawing Practices	66	66	0
92	B.E.-General Engineering	Engg.&Tech.Laboratory	23PH1LT3 PHYSICS LABORATORY	66	203.2	0
93	B.Tech.-Information Technology	Engg.&Tech.Laboratory	20IT5LT3 INTERNET PROGRAMMING LABORATORY	66	66	0
94	B.Tech.-Information Technology	Engg.&Tech.Laboratory	20IT7LT1 INFORMATION SECURITY	66	66	0
95	B.Tech.-Information Technology	Engg.&Tech.Laboratory	20IT6LT2 GRAPHICS AND MULTIMEDIA LABORATORY	66	66	0
96	B.Tech.-Information Technology	Engg.&Tech.Laboratory	20IT6LT1 MOBILE APPLICATION DEVELOPMENT LABORATORY	66	66	0
97	B.Tech.-Information Technology	Engg.&Tech.Laboratory	20CS5LT2 INTERNET OF THINGS LABORATORY	66	66	0
98	B.Tech.-Information Technology	Engg.&Tech.Laboratory	20CSLT1 DATA COMMUNICATION AND NETWORKS LABORATORY	66	66	0
99	B.Tech.-Information Technology	Engg.&Tech.Laboratory	23CS2LT1 PYTHON PROGRAMMING	66	66	0
100	B.Tech.-Information Technology	Engg.&Tech.Laboratory	23EN4L1 INTERPERSONAL COMMUNICATIONS SKILLS LABORATORY II	66	66	0
101	B.Tech.-Information Technology	Engg.&Tech.Laboratory	23en411 interpersonal communication skills laboratory ii	66	66	0

102	B.Tech.- Information Technology	Engg.&Tech.Laboratory	23en311 interpersonal communication skills laboratory 1	66	66	0
103	B.Tech.- Information Technology	Engg.&Tech.Laboratory	23CS4LT2 OPERATING SYSTEMS	66	66	0
104	B.Tech.- Information Technology	Engg.&Tech.Laboratory	23CS4LT1 DATABASE MANAGEMENT SYSTEMS	66	66	0
105	B.Tech.- Information Technology	Engg.&Tech.Laboratory	20IT7LT2 ADVANCED JAVA PROGRAMMING	66	66	0
106	B.Tech.- Information Technology	Engg.&Tech.Laboratory	23CS3LT2 OBJECT ORIENTED PROGRAMMING WITH JAVA	66	66	0
107	B.Tech.- Information Technology	Engg.&Tech.Laboratory	23CS3LT2 DATA STRUCTURES ALGORITHMS	66	66	0
108	B.Tech.- Artificial Intelligence and Data Science	Engg.&Tech.Laboratory	23en411 interpersonal communication skills laboratory ii	66	66	0
109	B.Tech.- Artificial Intelligence and Data Science	Engg.&Tech.Laboratory	CLOUD COMPUTING LABORATORY	66	66	0
110	B.Tech.- Artificial Intelligence and Data Science	Engg.&Tech.Laboratory	DESIGN AND ANALYSIS OF ALGORITHMS LABORATORY	66	66	0
111	B.Tech.- Artificial Intelligence and Data Science	Engg.&Tech.Laboratory	DATA ANALYTICS LABORATORY	66	66	0
112	B.Tech.- Artificial Intelligence and Data Science	Engg.&Tech.Laboratory	NLP LABORATORY	66	66	0
113	B.Tech.- Artificial Intelligence and Data Science	Engg.&Tech.Laboratory	23CS2LT1 PYTHON PROGRAMMING	66	66	0
114	B.Tech.- Artificial Intelligence and Data Science	Engg.&Tech.Laboratory	23CS3LT1 OBJECT ORIENTED PROGRAMMING WITH JAVA LABORATORY	66	66	0
115	B.Tech.- Artificial Intelligence and Data Science	Engg.&Tech.Laboratory	23en311 interpersonal communication skills laboratory 1	66	66	0
116	B.Tech.- Artificial Intelligence and Data Science	Engg.&Tech.Laboratory	DEEP LEARNING LABORATORY	66	66	0
117	B.Tech.- Artificial Intelligence and Data Science	Engg.&Tech.Laboratory	IOT LABORATORY	66	66	0
118	B.Tech.- Artificial Intelligence and Data Science	Engg.&Tech.Laboratory	DATA SCIENCE LABORATORY	66	66	0
119	B.Tech.- Artificial Intelligence and Data Science	Engg.&Tech.Laboratory	23AD3LT2 DATA STRUCTURES	66	66	0
120	B.Tech.- Artificial Intelligence and Data Science	Engg.&Tech.Laboratory	23AD3LT2 FOUNDATION OF ARTIFICIAL INTELLIGENCE	66	66	0
121	B.Tech.- Artificial Intelligence and Data Science	Engg.&Tech.Laboratory	23CS4LT1 DATABASE MANAGEMENT SYSTEMS LABORATORY	66	66	0

122	B.Tech.- ArtificialIntelligenc e andData Science	Engg.&Tech.Laboratory	23AD4LT2COMPUTERN ETWORKS ANDAPPLICATION	66	66	0
123	B.Tech.- GeneralEngineering	Engg.&Tech.Laboratory	23EN1LT2COMMUNICA TIVEENGLISH	66	66	0
124	B.Tech.- GeneralEngineering	Engg.&Tech.Laboratory	PHYSICSLABORATORY	66	203.2	0
125	B.Tech.- GeneralEngineering	Engg.&Tech.Laboratory	23CS1LT5 PROBLEMSOLVING AND CPROGRAMMING	66	66	0
126	B.Tech.- GeneralEngineering	Engg.&Tech.Laboratory	ENGINEERINGCHEMIST RY	66	181.3	0
127	M.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	23MC1L2DATA ANALYSTICSLA BORATORY	66	66	0
128	M.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	23MC2L1DATABASEENG INEERINGLABORATORY	66	66	0
129	M.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	20MC1L1 APPLICATIONOF DATA STRUCTURELABORATOR Y	66	66	0
130	M.E.- ComputerScience andEngineering	Engg.&Tech.Laboratory	23MC2L2MACHINELEA RNINGLABORATORY	66	66	0

Computer Center with Capacity of each

Projected Area(sq.m)	150
Area available(sq.m)	150
Deficiency%	0.00

Sl.No.	CourseT ype	TotalS tudent	NumberofTerminalswith4p rocessor or higher			NumberofTerminalsOnLAN /WAN			NumberofPrinters		
			Required	Available	Deficiency	Required	Available	Deficiency	Required	Available	Deficiency
1	B.E.	720	72	72	0.00	72	72	0.00	4	4	0.00
2	B.Tech.	210	21	21	0.00	21	21	0.00	1	1	0.00
3	M.E.	12	3	3	0.00	3	3	0.00	0	1	0.00

Network Connectivity

Network Connectivity	
Total Students	930
Required Bandwidth in Mbps	32
Available Bandwidth in Mbps	100
Number of nodes with internet connection	80
Deficiency%	0.00

SYSTEM DETAILS

1. IBM – X3500 M2 SERVER -1
2. HP ML-V10 V2 SERVER - 1
3. HP ProLiant DL380 SERVER -1
4. Total Number of System - 405
5. Total Number of Printers -23
6. Total Number of Switches - 33
7. Total Numbers of Wi-Fi Routers -11
8. UPS (25-KVA) -4
9. UPS (15-KVA) -2

INTERNET FACILITY

1. 100 Mbps
2. Ratio -1:1

OPERATING SYSTEM

1. Windows Server 2012 - R2
2. Windows Server 2019 Standard
3. Windows 11 Pro
4. Windows 10 Pro
5. Fedora 13.0.0
6. Ubuntu 20.4.0

APPLICATION SOFTWARE

1. Microsoft Office 2016
2. Visual Studio 2022
3. Oracle 11g
4. Hadoop & Open Stack
5. Rational Rose 2010
6. TurboC
7. Java 8.1
8. Phyton
9. Netbeans 7.0
10. Think3 design CAD software
11. JDK 1.5
12. C++
13. Apache Tomcat 7.0
14. Apache Webserver
15. Xml Editor
16. MySql
17. DB2
18. PHP

19. Wamp server
20. VM Ware
21. E-class Software
22. Microsoft Office 2013
23. Microsoft Office 2007

Server Configuration

IBM 3500 M2

Processor: Intel® Xeon® E5506 @2.13GHz
 Memory: 4 GB (dual-rank) (2Rx4) PC3-10600R-999 DDR3 (RDIMM 1333 MHz)
 Storage Controller: ServeRAID-MR10is VAULT SAS/SATA RAID Controller
 Hard Disk: (2X146GB) SAS
 Network Controller: Intel Ethernet Dual-Port Server Adapter I340-T4 for IBM System x
 Power Supply: IBM X3500 M2 X3400 920W Power Supply

HP Proliant ML-10V2

Processor: Intel® Xeon® E3-1220v3 @3.10GHz
 Memory: 8.00GB Dual-Channel DDR3 @ 798MHz
 Storage Controller: HP Embedded Smart Array B110i SATA RAID Controller (RAID 0/1/10)
 Hard Disk: (2X1TB)

Network Controller: 2 x LAN (Gigabit Ethernet)

Power Supply: HP POWER SUPPLY 350W NON HOT PLUG FOR HP PROLIANT ML10 V2

HP Proliant DL380

Processor: Intel® Xeon® Bronze 3204 @1.90GHz
 Memory: HPE 32GB (2x16GB) RDIMM 2R 2933 MT/S
 Storage Controller: SW RAID with 14 SATA Ports
 Hard Disk: HPE (2X480GB) SATA RILLF SCC MV SSD & HPE (3X2TB) SATA 7.2K LFF SC MV HDD

Network Controller: HPE Ethernet 1GB 4-Port FLR-T 1350-T4V2 Adaptor

Power Supply: HPE (2X500W) FS Plat Ht Plug LH Power Supply Kit

SYSTEM DETAILS

UG

STUDENT INTAKE	SYSTEMS COUNT	
CSE = 240	COMPUTER CENTER – 1	=55
IT = 120	COMPUTER CENTER – 2	=50
ECE = 120	COMPUTER CENTER – 3	=61
EEE = 120	IOT LABORATORY	= 33
MECH = 120	COMMUNICATION LAB	= 29
AI&DS = 120	DIGITAL LIBRARY	= 30
TOTAL = 930	TOTAL	= 258

RATIO = 930/258 (1:3.60)

SYSTEM DETAILS

PG

STUDENT INTAKE	SYSTEMS COUNT	
M.E (CSE) = 12	MBA COMPUTER CENTER =	44
MBA = 60	MBA LANGUAGE LAB =	35
M.E (ISE) = 18		
TOTAL = 90	TOTAL	= 79

RATIO = 90/79 (1:1.14)

OTHER COMPUTES = 68

(ALL DEPT HOD'S, LIBRARY, STAFF ROOMS, EXAMCELL, TRAINING AND PLACEMENT CELL, OFFICE, COE SECTION)

TOTAL NO OF COMPUTERS: 405

AICTE NORMS

<u>DEGREE</u>	<u>REQUIRED</u>	<u>AVAILABLE</u>
UG	93	258
PG	18	79
TOTAL	111	337

PRINTER DETAILS

UG

COMPUTER CENTER – 1 = 1
COMPUTER CENTER – 2 =1
COMPUTER CENTER –3 =1
IOT LABORATORY –1
COMMUNICATION LAB - 1
DIGITAL LIBRARY - 1

PG

MBA COMPUTER CENTER – 2
MBA LANGUAGE LAB – 1

OTHER PRINTERS = 15

(ALL DEPT HOD'S, LIBRARY, STAFF ROOMS, EXAMCELL, TRAINING AND PLACEMENT CELL, OFFICE, COE SECTION)

TOTAL NO OF PRINTERS: 24

ROUTER AND SWITCHES DETAILS

Mikrotik Router – 1

UG

COMPUTER CENTER – 1 = 4
COMPUTER CENTER – 2 =3
COMPUTER CENTER – 3 = 3
IOT LABORATORY– =2
COMMUNICATION LAB =2
DIGITAL LIBRARY- = 2

PG

MBA COMPUTER CENTER =4
MBA LANGUAGE LAB =2

OTHER SWITCHES = 10

(ALL DEPT HOD'S, LIBRARY, STAFF ROOMS, EXAMCELL, TRAINING AND PLACEMENT CELL, OFFICE, COE SECTION)

Mikrotik Cloud Core Router Firewall: 1

TOTAL NO OF SWITCHES: 32

WIFI ROUTER DETAILS

SERVER ROOM – 1
SECRETARY ROOM – 1
PRINCIPAL ROOM –1
VICE PRINCIPAL –1
COE – 1
EXAM CELL – 1
CONFERENCE HALL – 1
PLACEMENT CELL –1
BOYS HOSTEL – 3

TOTAL NO OF WIFI ROUTERS: 11

Library Area

Type of Institution	Engineering Courses
Projected Area(sq.m)	400
Area available(sq.m)	403
Deficiency%	0.00

Library Books

	Required	Available	Deficiency %
Science & Humanities			
No. of volumes(M1)	1000	1405	0.00
No.of volumes added for the year 2024-2025(M3)	130	219	0.00
Total no.of volumes(M1+M2+M3)	9380	10338	0.00
OverallDeficiency			0.00
Engg./Tech.,Arch &plan., Management and Computer applications			
No.of titles(T)	1300	1513	0.00
No.of volumes(M2)	8250	8714	0.00

Library Journals

Degree	Course	Required	Available	Deficiency %	Required	Available	Deficiency %
B.E.	Mechanical Engineering	6	6	0.00	6	6	0.00
B.E.	ComputerScience and Engineering	6	6	0.00	6	6	0.00
B.E.	Electronics and Communication Engineering	6	6	0.00	6	6	0.00
B.E.	Electricaland Electronics Engineering	6	6	0.00	6	6	0.00

B.Tech.	Information Technology	6	6	0.00	6	6	0.00
B.Tech.	Artificial Intelligence and Data Science	6	6	0.00	6	6	0.00
M.E.	Computer Science and Engineering	6	6	0.00	6	6	0.00

Hostel Facilities

Boys Hostel Details

Hostel	Buildings	Location	Distance	Total Admitted Strength	Block Name	Room Type	Other Seated Room Type	Carpet area of room (sq.m.)	Number of rooms Required	Number of rooms Available	Room capacity Required (sq.m.)	Room capacity Available
Yes	Owned	Inside Campus	Within 20 KM	140	ABLOCK	Triple Seated Room	0	20	47	50	940	1000

Girls Hostel Details

Hostel	Buildings	Location	Distance	Total Admitted Strength	Block Name	Room Type	Other Seated Room Type	Carpet area of room (sq.m.)	Number of rooms Required	Number of rooms Available	Room capacity Required (sq.m.)	Room capacity Available
Yes	Owned	Inside Campus	Within 20 KM	140	ABLOCK	Triple Seated Room	0	20	47	50	940	1000
Yes	Owned	Inside Campus	Within 20 KM	25	BBLOCK	Triple Seated Room	0	20	8	25	160	500

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

List of Major Equipments / Facilities / Experimental setup in each Laboratory / Workshop

SL.No	Degree	Course	Semester	Regulation	Name of the Laboratory subject	Name of the Equipments /Software	Required	Available	Deficiency %
1	B.E.	General Engineering	2	2023	ENGINEERING PRACTICES LABORATORY	ASSORTED COMPONENTS FOR PLUMBING CONSISTING OF METALLIC PIPES PLASTIC PIPES FLEXIBLE PIPES COUPLINGS UNION S ELBOWS PLUGS AND OTHER FITTINGS	15	15	0
2	B.E.	Mechanical Engineering	4	2020	THEORY OF MACHINES LABORATORY	CAM FOLLOWER SETUP	1	1	0
3	B.E.	Mechanical Engineering	4	2020	THEORY OF MACHINES LABORATORY	MOTORIZED GYROSCOPE	1	1	0
4	B.E.	Mechanical Engineering	4	2020	THEORY OF MACHINES LABORATORY	GOVERNOR APPARATUS WATT PORTER PROELLAND HARTNELL GOVERNORS	1	1	0
5	B.E.	Mechanical Engineering	4	2020	THEORY OF MACHINES LABORATORY	WHIRLING OF SHAFT APPARATUS	1	1	0
6	B.E.	Mechanical Engineering	4	2020	THEORY OF MACHINES LABORATORY	DYNAMIC BALANCING MACHINE	1	1	0
7	B.E.	Electronics and Communication Engineering	7	2020	20ec711RF AND MICRO WAVE LABORATORY	trainer kit for analyzing link performance data source signal generator dso	4	4	0
8	B.E.	Electronics and Communication Engineering	7	2020	20ec711RF AND MICRO WAVE LABORATORY	trainer kit for determining the mode characteristics losses in optical fiber	1	1	0
9	B.E.	Electronics and Communication Engineering	7	2020	20ec711RF AND MICRO WAVE LABORATORY	kit for measuring numerical aperture and attenuation of fiber	4	4	0
10	B.E.	Electronics and Communication Engineering	7	2020	20ec711RF AND MICRO WAVE LABORATORY	Advanced optical fiber trainer kit for PC to PC communication BER measurement pulse broadening	4	4	0
11	B.E.	Electronics and Communication Engineering	7	2020	20ec711RF AND MICRO WAVE LABORATORY	mm sm glass and plastic fiber patch cords	2	2	0
12	B.E.	Electronics and Communication Engineering	7	2020	20ec711RF AND MICRO WAVE LABORATORY	LEDs with STSC 2000 receptacles	4	4	0
13	B.E.	Electronics and Communication Engineering	7	2020	20ec711RF AND MICRO WAVE LABORATORY	pin pads with STSC 2000 receptacles	3	3	0
14	B.E.	Electronics and Communication Engineering	7	2020	20ec711RF AND MICRO WAVE LABORATORY	Digital Communication teaching bundle	10	10	0

15	B.E.	Electrical and Electronics Engineering	2	2023	23EE2LT1 ELECTRICAL CIRCUITS Analysis	FUNCTION GENERATOR 1MHZ	4	4	0
16	B.E.	Electrical and Electronics Engineering	2	2023	23EE2LT1 ELECTRICAL CIRCUITS Analysis	SINGLE PHASE ENERGY METER	1	1	0
17	B.E.	Electrical and Electronics Engineering	2	2023	23EE2LT1 ELECTRICAL CIRCUITS Analysis	REGULATED POWER SUPPLY 0 15V DC	10	10	0
18	B.Tech.	Information Technology	5	2020	20CS5LT2 INTERNET OF THINGS LABORATORY	RASBERRY PI ARDUINO PYTHON3 10M2MLABS OPEN SOURCE GCC COMPILER	30	30	0
19	B.Tech.	Information Technology	5	2020	20CS5LT1 DATA COMMUNICATION AND NETWORKS	STAND ALONE DE SKTOPS	30	30	0
20	B.Tech.	Information Technology	6	2020	20IT6LT2 GRAPHICS AND MULTIMEDIA	PCS	30	30	0
21	B.E.	Computer Science and Engineering	7	2020	20CS7LT2 CLOUD COMPUTING LABORATORY	VIRTUAL BOX VMWARE WORK STATION CLOUD ENVIRONMENT CREATION OPEN STACK HADOOP CLOUD SIM GAE LANCHER	30	30	0
22	B.Tech.	Information Technology	5	2020	20CS5LT2 INTERNET OF THINGS LABORATORY	M2MLABS OPEN SOURCE GCC COMPILER	30	30	0
23	B.Tech.	Information Technology	5	2020	20IT5LT3 INTERNET PROGRAMMING LABORATORY	SERVER WEB SERVER	1	1	0
24	B.Tech.	Information Technology	5	2020	20CS5LT1 DATA COMMUNICATION AND NETWORKS	CCPP JAVA PYTHON EQUIVALENT COMPILER NETWORK SIMULATOR LIKENS2 GLOMOSIM OPNET PACKET TRACKER EQUIVALENT	30	30	0
25	B.Tech.	Information Technology	5	2020	20IT5LT3 INTERNET PROGRAMMING LABORATORY	JAVA JSP ISP WEB SERVER APACHE TOMCAT MYSQL DREAMWEAVER OR EQUIVALENT WAMP XAMP	30	30	0
26	B.Tech.	Information Technology	6	2020	20IT6LT2 GRAPHICS AND MULTIMEDIA	OPENGL CPP JAVA	30	30	0
27	B.Tech.	Information Technology	5	2020	20IT5LT3 INTERNET PROGRAMMING LABORATORY	SYSTEMS	30	30	0
28	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1 CONTROL SYSTEMS ENGINEERING	DC MOTOR GENERATOR TEST SET UP FOR EVALUATION OF MOTOR PARAMETERS	1	2	0
29	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1 CONTROL SYSTEMS ENGINEERING	CRO 30MHZ	1	1	0

30	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	FUNCTION GENERATOR 2MHZ	1	1	0
31	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	POSITION CONTROLS SYSTEMS KIT WITH MANUAL	1	1	0
32	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	AC SYNCHRO TRANSMITTER AND RECEIVER KIT	1	1	0
33	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	DIGITAL MULTIMETERS SPEED SENSORS	10	10	0
34	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	RLC BRIDGE KIT WITH MANUAL	1	1	0
35	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	ELECTRIC HEATER	1	1	0
36	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	THERMOMETER	1	1	0
37	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	THERMISTERS SILICONTYPE AND NICKEL TYPE	1	1	0
38	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	30PSI PRESSURE CHAMBER	1	1	0
39	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	AIR FOOT PUMP WITH NECESSARY CONNECTING TUBES	1	1	0
40	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	LVDT 20MM CORE LENGTH MOVABLE TYPE	1	1	0
41	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	CRO 30MHZ	1	1	0
42	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	OPTICAL SENSOR	1	1	0
43	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	PERSONAL COMPUTERS WITH CONTROLS SYSTEMS SIMULATION PACKAGES	10	15	0
44	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	STRAIN GAUGE KIT WITH HANDY LEVER BEAM	1	1	0
45	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	100GM WEIGHTS	10	10	0
46	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	FLOW MEASUREMENT TRAINER KIT	1	1	0
47	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	SINGLE PHASE AUTOTRANSFORMER	1	1	0
48	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	WATT HOUR METER	1	1	0

49	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	VOLTMETER RHEOSTAT STOPWATCH CONNECTING WIRES	20	20	0
50	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	ICTRAINER KIT	1	1	0
51	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	INSTRUMENTATION AMPLIFIER KIT	1	1	0
52	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	ANALOG TO DIGITAL AND DIGITAL TO ANALOG CONVERTERS	1	1	0
53	B.E.	Electrical and Electronics Engineering	6	2020	20EE6LT2SOLID STATE DRIVES LABORATORY	SINGLE PHASE SCR BASED HALF CONTROLLED CONVERTER AND FULLY CONTROLLED CONVERTER	2	2	0
54	B.E.	Electrical and Electronics Engineering	6	2020	20EE6LT2SOLID STATE DRIVES LABORATORY	MOSFET BASED STEP UP AND STEP DOWN CHOPPERS	1	1	0
55	B.E.	Electrical and Electronics Engineering	6	2020	20EE6LT2SOLID STATE DRIVES LABORATORY	IGBT BASED SINGLE PHASE PWM INVERTER MODULE	2	2	0
56	B.E.	Electrical and Electronics Engineering	6	2020	20EE6LT2SOLID STATE DRIVES LABORATORY	IGBT BASED THREE PHASE PWM INVERTER MODULE	1	1	0
57	B.E.	Electrical and Electronics Engineering	6	2020	20EE6LT2SOLID STATE DRIVES LABORATORY	SWITCHED MODE POWER CONVERTER MODULE	1	1	0
58	B.E.	Electrical and Electronics Engineering	6	2020	20EE6LT2SOLID STATE DRIVES LABORATORY	SCR AND TRIAC BASED SINGLE AC CONTROLLER ALONG WITH LAMP OR RHEOSTAT LOAD	2	2	0
59	B.E.	Electrical and Electronics Engineering	6	2020	20EE6LT2SOLID STATE DRIVES LABORATORY	CYCLO CONVERTER KIT WITH FIRING MODULE	1	1	0
60	B.E.	Electrical and Electronics Engineering	6	2020	20EE6LT2SOLID STATE DRIVES LABORATORY	DUAL REGULATED DC POWER SUPPLY WITH COMMON GROUND	5	5	0
61	B.E.	Electrical and Electronics Engineering	6	2020	20EE6LT2SOLID STATE DRIVES LABORATORY	CATHODE RAY OSCILLOSCOPE	10	10	0
62	B.E.	Electrical and Electronics Engineering	6	2020	20EE6LT2SOLID STATE DRIVES LABORATORY	ISOLATION TRANSFORMER	5	5	0
63	B.E.	Electrical and Electronics Engineering	6	2020	20EE6LT2SOLID STATE DRIVES LABORATORY	SINGLE PHASE AUTOTRANSFORMER	3	3	0
64	B.E.	Electrical and Electronics Engineering	6	2020	20EE6LT2SOLID STATE DRIVES LABORATORY	COMPONENTS RESISTANCE CAPACITANCE	3	3	0

65	B.E.	Electrical and Electronics Engineering	6	2020	20EE6LT2SOLID STATE DRIVES LABORATORY	MULTIMETER	5	5	0
66	B.E.	Electrical and Electronics Engineering	6	2020	20EE6LT2SOLID STATE DRIVES LABORATORY	LCR METER	3	3	0
67	B.E.	Electrical and Electronics Engineering	6	2020	20EE6LT2SOLID STATE DRIVES LABORATORY	RHEOSTATS OF VARIOUS RANGES	2	2	0
68	B.E.	Electrical and Electronics Engineering	6	2020	20EE6LT2SOLID STATE DRIVES LABORATORY	WORK TABLES	10	10	0
69	B.E.	Electrical and Electronics Engineering	6	2020	20EE6LT2SOLID STATE DRIVES LABORATORY	DC AND AC METERS OF REQUIRED RANGES	20	20	0
70	B.E.	Electrical and Electronics Engineering	5	2020	20EC5LT2MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	8086 MICROPROCESSOR TRAINER KIT WITH POWER SUPPLY	15	15	0
71	B.E.	Electrical and Electronics Engineering	5	2020	20EC5LT2MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	8051 MICROCONTROLLER TRAINER KIT	15	15	0
72	B.E.	Electrical and Electronics Engineering	5	2020	20EC5LT2MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	TRAFFIC LIGHT CONTROL INTERFACING CARD COMPATIBLE WITH 8086 AND 8051 KITS	5	5	0
73	B.E.	Electrical and Electronics Engineering	5	2020	20EC5LT2MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	STEPPER MOTOR CONTROL INTERFACING COMPATIBLE WITH 8086 AND 8051 KITS	5	5	0
74	B.E.	Electrical and Electronics Engineering	5	2020	20EC5LT2MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	DIGITAL CLOCK INTERFACING BOARD COMPATIBLE WITH 8086 AND 8051 KITS	5	5	0
75	B.E.	Electrical and Electronics Engineering	5	2020	20EC5LT2MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	KEYBOARD AND DISPLAY INTERFACING BOARD COMPATIBLE WITH 8086 AND 8051 KITS	5	5	0
76	B.E.	Electrical and Electronics Engineering	5	2020	20EC5LT2MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	PRINTER INTERFACING CARD COMPATIBLE WITH 8086 AND 8051 KITS	5	5	0
77	B.E.	Electrical and Electronics Engineering	5	2020	20EC5LT2MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	SERIAL AND PARALLEL INTERFACING CARD COMPATIBLE WITH 8086 AND 8051 KITS	5	5	0
78	B.E.	Electrical and Electronics Engineering	6	2020	EMBEDDED SYSTEMS LABORATORY	EMBEDDED TRAINER KITS WITH ARM BOARD	10	10	0

79	B.E.	Electrical and Electronics Engineering	6	2020	EMBEDDED SYSTEMS LABORATORY	EMBEDDED TRAINER KIT SUITABLE FOR WIRELESS COMMUNICATION	10	10	0
80	B.E.	Electrical and Electronics Engineering	6	2020	EMBEDDED SYSTEMS LABORATORY	ADEQUATE QUANTITIES OF HARDWARE SOFTWARE AND CONSUMABLES	10	10	0
81	B.Tech.	Information Technology	2	2023	23CSLT1 PYTHON PROGRAMMING LABORATORY	STAND ALONE DESKTOP WITH PYTHON	30	30	0
82	B.Tech.	Information Technology	7	2020	20IT7LT1 INFORMATION SECURITY LABORATORY	JAVA KFSENSORS NOT MATLAB	30	30	0
83	B.Tech.	Information Technology	7	2020	20IT7LT2 ADVANCE JAVA PROGRAMMING LABORATORY	JRE J2EE JDK NET BEANS	30	30	0
84	B.E.	Electronics and Communication Engineering	3	2020	communications skills laboratory	pc	30	30	0
85	B.E.	Electronics and Communication Engineering	3	2020	communications skills laboratory	COMMUNICATION EXAMINATION TOOLS	30	30	0
86	B.E.	Electrical and Electronics Engineering	3	2020	COMMUNICATIONS SKILLS LABORATORY	PC	30	30	0
87	B.E.	Electrical and Electronics Engineering	3	2020	COMMUNICATIONS SKILLS LABORATORY	COMMUNICATION EXAMINATION TOOLS	30	30	0
88	B.E.	Mechanical Engineering	3	2020	COMMUNICATIONS SKILLS LABORATORY	PC	30	30	0
89	B.E.	Mechanical Engineering	3	2020	COMMUNICATIONS SKILLS LABORATORY	COMMUNICATION EXAMINATION TOOLS	30	30	0
90	B.E.	Mechanical Engineering	4	2023	Mechanics of Materials Laboratory	SPRING TESTING MACHINE FOR TENSILE AND COMPRESSIVE LOADS 2500N	1	1	0
91	B.E.	Mechanical Engineering	4	2023	Kinematics of Machinery Laboratory	GEAR MODELS	1	1	0
92	B.E.	Mechanical Engineering	4	2023	Kinematics of Machinery Laboratory	KINEMATIC MODEL STUDY VARIOUS MECHANISMS	1	1	0
93	B.E.	Mechanical Engineering	4	2023	Kinematics of Machinery Laboratory	CAM FOLLOWER SETUP	1	1	0
94	B.E.	Electronics and Communication Engineering	7	2020	ADVANCED COMMUNICATION LABORATORY	Software Define Radio Transceiver Platform with Antennas and accessories	2	2	0
95	B.E.	Electronics and Communication Engineering	3	2020	DIGITAL SYSTEM DESIGN LABORATORY	Computer with HDL software	15	15	0
96	B.E.	Electronics and Communication Engineering	4	2023	digital signal processing laboratory	PC with fixed floating point dsp processors	15	15	0

97	B.E.	Electronics and Communication Engineering	3	2020	DIGITAL SYSTEM DESIGN LABORATORY	multimeter	15	15	0
98	B.E.	Electrical and Electronics Engineering	2	2023	23EE2L1 ELECTRICAL CIRCUITS Analysis	OSCILLOSCOPE 20MHZ	10	10	0
99	B.E.	Electrical and Electronics Engineering	2	2023	23EE2L1 ELECTRICAL CIRCUITS Analysis	DIGITAL STORAGE OSCILLOSCOPE 20MHZ	1	1	0
100	B.E.	Electrical and Electronics Engineering	2	2023	23EE2L1 ELECTRICAL CIRCUITS Analysis	PC WITH CIRCUITS SIMULATION SOFTWARE 10USERS	10	10	0
101	B.E.	Electrical and Electronics Engineering	2	2023	23EE2L1 ELECTRICAL CIRCUITS Analysis	E SIM OR SCILAB OR PSPICE OR MATLAB OR OTHER EQUIVALENT SOFTWARE PACKAGE	10	10	0
102	B.E.	Electrical and Electronics Engineering	2	2023	23EE2L1 ELECTRICAL CIRCUITS Analysis	PRINTER	1	1	0
103	B.E.	Electrical and Electronics Engineering	2	2023	23EE2L1 ELECTRICAL CIRCUITS Analysis	ACDC VOLT METERS	10	10	0
104	B.E.	Electrical and Electronics Engineering	2	2023	23EE2L1 ELECTRICAL CIRCUITS Analysis	AMMETERS	10	10	0
105	B.E.	Electrical and Electronics Engineering	2	2023	23EE2L1 ELECTRICAL CIRCUITS Analysis	MULTIMETERS	10	10	0
106	B.E.	Electrical and Electronics Engineering	2	2023	23EE2L1 ELECTRICAL CIRCUITS Analysis	SINGLE PHASE WATTMETER	3	3	0
107	B.E.	Electrical and Electronics Engineering	2	2023	23EE2L1 ELECTRICAL CIRCUITS Analysis	DECADE RESISTANCE BOX DECADE INDUCTANCE BOX DECADE CAPACITANCE BOX EACH	3	3	0
108	B.E.	Electrical and Electronics Engineering	2	2023	23EE2L1 ELECTRICAL CIRCUITS Analysis	CIRCUIT CONNECTION BOARDS	10	10	0
109	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Assorted Components For Plumbing Consisting of Metallic Pipes Plastic Pipes Flexible Pipes Couplings Unions Elbows Plugs and Other Fittings	15	15	0
110	B.E.	Mechanical Engineering	3	2023	Manufacturing Process Lab I	Shaper	1	2	0
111	B.E.	Mechanical Engineering	3	2023	Manufacturing Process Lab I	Turret and Capstan Lathe	1	1	0
112	B.E.	Mechanical Engineering	3	2023	Manufacturing Process Lab I	Lathe Tool Dynamometer	1	1	0
113	B.E.	Mechanical Engineering	3	2023	Manufacturing Process Lab I	Center Lathe	7	10	0
114	B.E.	Mechanical Engineering	4	2023	Manufacturing Process Lab II	Horizontal Milling Machine	1	1	0

115	B.E.	MechanicalEngineering	4	2023	ManufacturingProcessLab II	VerticalMillingMachine	1	1	0
116	B.E.	MechanicalEngineering	4	2023	ManufacturingProcessLab II	SurfaceGrindingMachine	1	1	0
117	B.E.	MechanicalEngineering	4	2023	ManufacturingProcessLab II	CylindricalGrindingMachine	1	1	0
118	B.E.	MechanicalEngineering	4	2023	ManufacturingProcessLab II	RadialDrillingMachine	1	1	0
119	B.E.	MechanicalEngineering	4	2023	ManufacturingProcessLab II	MillingToolDynamometer	1	1	0
120	B.E.	MechanicalEngineering	4	2023	ManufacturingProcessLab II	GearHobbingMachine	1	1	0
121	B.E.	MechanicalEngineering	4	2023	ManufacturingProcessLab II	ToolMakersMicroscope	1	1	0
122	B.E.	MechanicalEngineering	4	2023	ManufacturingProcessLab II	CenterlessGrindingMachine	1	1	0
123	B.E.	MechanicalEngineering	4	2023	ManufacturingProcessLab II	ToolandCutterGrinder	1	1	0
124	B.E.	MechanicalEngineering	4	2023	ManufacturingProcessLab II	Slotter	1	1	0
125	B.E.	MechanicalEngineering	6	2020	20ME6L1SimulationandAnalysisLaboratory	MultibodyDynamicSoftwareSuitableforMechanismSimulationandAnalysis	15	15	0
126	B.E.	MechanicalEngineering	5	2020	20ME5L1ThermalEngineeringLaboratory	ApparatusforFlashpointandFirePoint	1	1	0
127	B.E.	MechanicalEngineering	5	2020	20ME5L1ThermalEngineeringLaboratory	Viscometer	1	1	0
128	B.E.	MechanicalEngineering	5	2020	20ME5L1ThermalEngineeringLaboratory	4 stroke DieselEngine withMechanicalLoading	1	1	0
129	B.E.	MechanicalEngineering	5	2020	20ME5L1ThermalEngineeringLaboratory	4 Stroke DieselEngine withElectricalLoading	1	1	0
130	B.E.	MechanicalEngineering	5	2020	20ME5L1ThermalEngineeringLaboratory	4 Stroke DieselEngine withHydraulicLoading	1	1	0
131	B.E.	MechanicalEngineering	5	2020	20ME5L1ThermalEngineeringLaboratory	MultiCylinderPetrolEngine	1	1	0
132	B.E.	MechanicalEngineering	5	2020	20ME5L1ThermalEngineeringLaboratory	ReciprocatingAirCompressor	1	1	0
133	B.E.	MechanicalEngineering	5	2020	20ME5L1ThermalEngineeringLaboratory	SteamBoilerwithTurbine Setup	1	1	0
134	B.E.	MechanicalEngineering	5	2020	20ME5L1ThermalEngineeringLaboratory	RefrigerationTestRig	1	1	0
135	B.E.	MechanicalEngineering	5	2020	20ME5L1ThermalEngineeringLaboratory	AirConditioningTestRig	1	1	0
136	B.E.	MechanicalEngineering	5	2020	20ME5L1ThermalEngineeringLaboratory	IC Engine CutSection Model 2Strokeand4Stroke	1	1	0

137	B.E.	Electronics and Communication Engineering	4	2023	digital signal processing laboratory	MATLAB WITH SIMULINK AND SIGNAL PROCESSING TOOLBOX	10	10	0
138	M.E.	Computer Science and Engineering	2	2023	DATABASE ENGINEERING LABORATORY	SQL ORACLE AND MS ACCESS	12	12	0
139	M.E.	Computer Science and Engineering	2	2023	MACHINE LEARNING LABORATORY	PYTHON USING MACHINE LEARNING	12	12	0
140	M.E.	Computer Science and Engineering	1	2023	23MC1L1 APPLICATION OF DATA STRUCTURE LABORATORY	SYSTEM WITH LINUX OPERATING SYSTEM WITH GCC COMPILER	12	12	0
141	M.E.	Computer Science and Engineering	1	2023	23MC1L1 DATA ANALYTICS LABORATORY	PYTHON EXCEL AND TABLEAU TOOL	12	12	0
142	B.E.	Computer Science and Engineering	2	2023	23CS2LT1 PYTHON PROGRAMMING	PYTHON IDLE	30	30	0
143	B.E.	General Engineering	1	2023	23CS1LT5 PROBLEMS SOLVING AND C PROGRAM	SYSTEM WITH TURBO COMPILER	30	30	0
144	B.E.	Computer Science and Engineering	3	2023	23CS3LT2 DATA STRUCTURE AND ALGORITHMS	SYSTEM WITH LINUX OPERATING SYSTEM WITH GCC COMPILER	30	30	0
145	B.E.	Computer Science and Engineering	4	2023	23CS4LT1 DATABASE MANAGEMENT SYSTEMS LABORATORY	VISUAL STUDIO	30	30	0
146	B.E.	Computer Science and Engineering	4	2023	23CS4LT2 OPERATING SYSTEM	SYSTEMS WITH LINUX OS AND GNU COMPILER	30	30	0
147	B.E.	Computer Science and Engineering	5	2020	20CS5LT3 WEB TECHNOLOGY	VISUAL STUDIO	30	30	0
148	B.E.	Computer Science and Engineering	5	2020	20CS5LT2 INTERNET OF THINGS	RASPBERRY PI ARDUINO PYTHON 3 10M2 MLABS OPEN SOURCE GCC COMPILER	30	30	0
149	B.E.	Computer Science and Engineering	5	2020	20CS5LT1 COMPUTER NETWORK	C JAVA PYTHON EQUIVALENT COMPILER NETWORK SIMULATOR LIKENS 2 GLOMOSIUM OPENET PACKET TRACER EQUIVALENT	30	30	0
150	B.E.	Computer Science and Engineering	7	2020	20CS7LT1 CRYPTOGRAPHY AND NETWORK SECURITY	JAVAS NORTK F SENSOR	30	30	0
151	B.E.	Computer Science and Engineering	4	2023	23CS4LT3 INTERNET PROGRAMMING	SERVER	1	1	0
152	B.E.	Computer Science and Engineering	6	2020	20CS6LT1 COMPILER DESIGN LABORATORY	SYSTEM WITH LINUX OS AND GNU COMPILER	30	30	0
153	B.Tech.	Information Technology	2	2023	23CS2LT1 PYTHON PROGRAMMING	PYCHARM	30	30	0

154	B.Tech.	Information Technology	2	2023	23CS2LT1PYTHONPROGRAMMING	PYTHONIDLE	30	30	0
155	B.Tech.	Artificial Intelligence and Data Science	2	2023	23CS2LT1PYTHONPROGRAMMING	SERVERWITHPYTHON	30	30	0
156	B.Tech.	Artificial Intelligence and Data Science	2	2023	23CS2LT1PYTHONPROGRAMMING	SYSTEM WITH WINDOWS OPERATING SYSTEM AND PYTHON374GUI	30	30	0
157	B.Tech.	Artificial Intelligence and Data Science	3	2023	23AD3LT2DATASTRUCTURE	JAVA	30	30	0
158	B.Tech.	Artificial Intelligence and Data Science	3	2023	23AD3LT2DATASTRUCTURE	TURBOCPP	30	30	0
159	B.Tech.	Artificial Intelligence and Data Science	3	2023	23AD3LT3FOUNDATIONS OF ARTIFICIAL INTELLIGENCE	OPEN SOURCE AI TOOLS	30	30	0
160	B.E.	Electronics and Communication Engineering	5	2020	20EC5L1 digital signal processing laboratory	pc WITH Fixed floating point processors	15	15	0
161	B.E.	Electronics and Communication Engineering	5	2020	20EC5L1 digital signal processing laboratory	signal generators 1mhz	15	15	0
162	B.E.	Electronics and Communication Engineering	5	2020	20EC5L1 digital signal processing laboratory	cro20mhz	15	15	0
163	B.E.	Electronics and Communication Engineering	5	2020	20EC5L1 digital signal processing laboratory	matlab with simulink and signal processing toolbox or equivalent software	10	10	0
164	B.E.	Electronics and Communication Engineering	6	2020	20ec6l1vlsi laboratory	xilinx see equivalenteda tools	10	10	0
165	B.E.	Electronics and Communication Engineering	6	2020	20ec6l1vlsi laboratory	aequivalent fpga boards	10	10	0
166	B.E.	Electronics and Communication Engineering	6	2020	20ec6l1vlsi laboratory	personal computer	20	20	0
167	B.Tech.	Artificial Intelligence and Data Science	3	2023	23CS3LT1 OBJECT ORIENTED PROGRAMMING WITH JAVA	SYSTEM WITH ETHERNET B EANSOR ECLIPSE	30	30	0
168	B.E.	Electrical and Electronics Engineering	5	2020	20EC5LT2 MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	AD AND DA INTERFACING CARDCOMPATIBLE WITH 8086 ABD8051 KITS	5	5	0
169	B.E.	Electrical and Electronics Engineering	4	2023	DIGITAL ELECTRONICSLABORATORY	ICTRAINER KIT	15	15	0
170	B.E.	Electrical and Electronics Engineering	4	2023	DIGITAL ELECTRONICSLABORATORY	BREADBOARDS	15	15	0
171	B.E.	Electrical and Electronics Engineering	4	2023	DIGITAL ELECTRONICSLABORATORY	COMPUTER WITH HDL SOFTWARE	10	10	0

172	B.E.	Electrical and Electronics Engineering	4	2023	DIGITAL ELECTRONIC LABORATORY	MULTIMETER	10	10	0
173	B.E.	Electrical and Electronics Engineering	4	2023	DIGITAL ELECTRONIC LABORATORY	IC740074027404 7486740874327483 7418074747411	40	40	0
174	B.E.	Electrical and Electronics Engineering	3	2023	LINEAR INTEGRATED CIRCUIT LABORATORY	CRO 30MHZ	15	15	0
175	B.E.	Electrical and Electronics Engineering	3	2023	LINEAR INTEGRATED CIRCUIT LABORATORY	FUNCTION GENERATOR	15	15	0
176	B.E.	Electrical and Electronics Engineering	3	2023	LINEAR INTEGRATED CIRCUIT LABORATORY	REGULATED POWER SUPPLY	15	15	0
177	B.E.	Electrical and Electronics Engineering	3	2023	LINEAR INTEGRATED CIRCUIT LABORATORY	MULTIMETER	10	10	0
178	B.E.	Electrical and Electronics Engineering	3	2023	LINEAR INTEGRATED CIRCUIT LABORATORY	IC TESTER	5	5	0
179	B.E.	Electrical and Electronics Engineering	3	2023	LINEAR INTEGRATED CIRCUIT LABORATORY	STAND ALONE DE SKTOPS	15	15	0
180	B.E.	Electrical and Electronics Engineering	3	2023	LINEAR INTEGRATED CIRCUIT LABORATORY	TRANSISTORS RESISTORS CAPACITORS DIODE ZENER DIODE BOARD READBOARDS WIRES RHEOSTAT	40	40	0
181	B.Tech.	Artificial Intelligence and Data Science	4	2023	23CS4LT1 DATABASE MANAGEMENT SYSTEMS	SERVER WITH SQL	30	30	0
182	B.Tech.	Artificial Intelligence and Data Science	4	2023	23CS4LT1 DATABASE MANAGEMENT SYSTEMS	VISUAL STUDIO	30	30	0
183	B.Tech.	Artificial Intelligence and Data Science	4	2023	23CS4LT1 DATABASE MANAGEMENT SYSTEMS	SERVER	30	30	0
184	B.Tech.	Artificial Intelligence and Data Science	4	2023	23AD4LT2 COMPUTER NETWORKS AND APPLICATION	JAVA	30	30	0
185	B.Tech.	Artificial Intelligence and Data Science	4	2023	23AD4LT2 COMPUTER NETWORKS AND APPLICATION	NST	30	30	0
186	B.Tech.	Information Technology	1	2023	23CS1LT5 PROBLEMS SOLVING AND PROGRAMMING	TURBO COMPILER	30	30	0
187	B.Tech.	Artificial Intelligence and Data Science	1	2023	23CS1LT5 PROBLEMS SOLVING AND PROGRAMMING	TURBO COMPILER	30	30	0
188	B.Tech.	Information Technology	3	2023	23CS3LT2 DATA STRUCTURE AND ALGORITHMS	SYSTEM WITH LINUX OPERATING SYSTEM WITH GCC COMPILER	30	30	0

189	B.Tech.	Information Technology	3	2023	23CS3LT1 OBJECTORIENTEDPROGRAMMINGWITHJAVA	SYSTEM WITHEITHERNETBEANSOR ECLIPSE	30	30	0
190	B.Tech.	Information Technology	4	2023	23CS4LT1 DATABASEMANAGEMENTSYSTEMS	SYSTEMWITHMYSQL	30	30	0
191	B.Tech.	Information Technology	4	2023	23CS4LT1 DATABASEMANAGEMENTSYSTEMS	VISUALSTUDIO	30	30	0
192	B.Tech.	Information Technology	4	2023	23CS4LT2OPERATING SYSTEMS	SYSTEM WITHLINUX OS AND GNUCOMPILER	30	30	0
193	B.Tech.	Information Technology	4	2023	23CS4LT1 DATABASEMANAGEMENTSYSTEMS	SERVER	1	1	0
194	B.Tech.	Information Technology	6	2020	20IT6LT1 MOBILEAPPLICATION DEVELOPMENTLABORATORY	STANDALONEDESKTOPS WITHWINDOWS ORANDROIDORIOSO REQUIVALENTMOBILEAPPLICATIONDEVELOPMENTTOOLS WITHAPPROPRIATEEMULATORS ANDDDEBUGGERS TOOLSWITH APPROPRIATEEMULATORS ANDDEBUGGERS	30	30	0
195	B.E.	General Engineering	1	2023	23CY1LT4ENGINEERINGCHEMISTRY	OSTWALDVISCOMETER	15	15	0
196	B.E.	General Engineering	1	2023	23CY1LT4ENGINEERINGCHEMISTRY	PHOTOMETER	1	1	0
197	B.E.	General Engineering	1	2023	23CY1LT4ENGINEERINGCHEMISTRY	POTENTIOMETER	8	8	0
198	B.E.	General Engineering	1	2023	23CY1LT4ENGINEERINGCHEMISTRY	CONDUCTIVITY METER	8	8	0
199	B.E.	General Engineering	1	2023	23CY1LT4ENGINEERINGCHEMISTRY	ELECTRONICBALANCE	1	1	0
200	B.E.	ElectricalandElectronicsEngineering	2	2023	23ee2IT1electricalcircuits analysis	circuitconnection boards	10	10	0
201	B.Tech.	Information Technology	2	2023	23CSLT1PYTHONPROGRAMMINGLABORATORY	SERVERWITHPYTHON	1	1	0
202	B.E.	General Engineering	1	2023	23CY1LT4ENGINEERINGCHEMISTRY	HOTAIR OVEN	1	1	0
203	B.E.	General Engineering	1	2023	23CY1LT4ENGINEERINGCHEMISTRY	PHMETER	8	8	0
204	B.E.	General Engineering	1	2023	23CY1LT4ENGINEERINGCHEMISTRY	MUFFLEFURNACE	1	1	0
205	B.E.	ElectricalandElectronicsEngineering	3	2023	23EE3L2ELECTRICALMACHINESLABORATORY I	DC SHUNT MOTORCOUPLEDWITHDCCOMPOUNDGENERATOR	2	2	0

206	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1CONTROLS SYSTEMS ENGINEERING	DSO	1	1	0
207	B.E.	General Engineering	1	2023	23EN1LT2COMMUNICATIVE LABORATORY	ECLASSSW	30	30	0
208	B.E.	Electronics and Communication Engineering	3	2023	23EN3L1INTERPERSONAL COMMUNICATION SKILLS LABORATORY 1	PROJECTOR	1	1	0
209	B.E.	Electronics and Communication Engineering	3	2023	23EN3L1INTERPERSONAL COMMUNICATION SKILLS LABORATORY 1	HEADPHONE	30	30	0
210	B.E.	Electronics and Communication Engineering	3	2023	23EN3L1INTERPERSONAL COMMUNICATION SKILLS LABORATORY 1	HP PROLIANT 24PORT SWITCH	2	2	0
211	B.E.	Electronics and Communication Engineering	3	2023	23EN3L1INTERPERSONAL COMMUNICATION SKILLS LABORATORY 1	HPLASER JETSW	1	1	0
212	B.E.	Electronics and Communication Engineering	3	2023	23EN3L1INTERPERSONAL COMMUNICATION SKILLS LABORATORY 1	ECLASSSW	30	30	0
213	B.E.	Electronics and Communication Engineering	3	2023	23EN3L1INTERPERSONAL COMMUNICATION SKILLS LABORATORY 1	ECLASSSW	30	30	0
214	B.E.	Computer Science and Engineering	3	2023	23en3l1interpersonal communication skills laboratory i	eclasssw	30	30	0
215	B.E.	Mechanical Engineering	4	2023	23en4l1interpersonal communication skills laboratory ii	ECLASSSW	30	30	0
216	B.Tech.	Information Technology	3	2023	23en3l1interpersonal communication skills laboratory i	ECLASSSW	30	30	0
217	B.E.	Electrical and Electronics Engineering	3	2023	23en3l1	ECLASSSW	30	30	0
218	B.E.	Mechanical Engineering	3	2023	23en3l1interpersonal communication laboratory i	ECLASSSW	30	30	0
219	B.Tech.	Artificial Intelligence and Data Science	4	2023	23en4l1interpersonal communication skills laboratory ii	ECLASSSW	30	30	0
220	B.E.	Computer Science and Engineering	4	2023	23en4l1interpersonal communication skills laboratory ii	ECLASSSW	30	30	0
221	B.E.	Electronics and Communication Engineering	4	2023	23en4l1interpersonal communication skills laboratory ii	ECLASSSW	30	30	0

222	B.E.	Electrical and Electronics Engineering	4	2023	23EN4L1INTERPERSONAL COMMUNICATION SKILLS LABORATORY II	ECLASSSW	30	30	0
223	B.Tech.	Artificial Intelligence and Data Science	3	2023	23EN3L1INTERPERSONAL COMMUNICATION SKILLS LABORATORY I	ECLASSSW	30	30	0
224	B.Tech.	Information Technology	4	2023	23EN4L1INTERPERSONAL COMMUNICATION SKILLS LABORATORY II	ACER VERITON DESKTOP	30	30	0
225	B.Tech.	Information Technology	4	2023	23EN4L1INTERPERSONAL COMMUNICATION SKILLS LABORATORY II	PROJECTOR	1	1	0
226	B.Tech.	Information Technology	4	2023	23EN4L1INTERPERSONAL COMMUNICATION SKILLS LABORATORY II	HEADPHONE	30	30	0
227	B.Tech.	Information Technology	4	2023	23EN4L1INTERPERSONAL COMMUNICATION SKILLS LABORATORY II	HP PROLIANT 24PORT SWITCH	2	2	0
228	B.Tech.	Information Technology	4	2023	23EN4L1INTERPERSONAL COMMUNICATION SKILLS LABORATORY II	HP LASERJET P1007	1	1	0
229	B.Tech.	Information Technology	4	2023	23EN4L1INTERPERSONAL COMMUNICATION SKILLS LABORATORY II	ECLASSSW	30	30	0
230	B.E.	Computer Science and Engineering	3	2023	23CS3LT1 OBJECT ORIENTED PROGRAMMING WITH JAVA	SYSTEM WITH EITHER NET BEANS OR ECLIPSE	30	30	0
231	B.E.	Computer Science and Engineering	2	2023	23CS2LT1 PYTHON PROGRAMMING	PYCHARM PYTHON IDE	30	30	0
232	B.E.	Computer Science and Engineering	2	2023	23CS2LT1 PYTHON PROGRAMMING	SERVER WITH PYTHON	1	1	0
233	B.E.	Computer Science and Engineering	2	2023	23CS2LT1 PYTHON PROGRAMMING	STAND LONE DESKTOP WITH PYTHON	30	30	0
234	B.E.	Computer Science and Engineering	4	2023	23CS4LT1 DATABASE MANAGEMENT SYSTEM	SYSTEM WITH MYSQL	30	30	0
235	B.E.	Computer Science and Engineering	4	2023	23CS4LT1 DATABASE MANAGEMENT SYSTEM	SERVER	1	1	0
236	B.E.	Computer Science and Engineering	4	2023	23CS4LT3 INTERNET PROGRAMMING	SYSTEMS	30	30	0

237	B.E.	Computer Science and Engineering	4	2023	23CS4LT3 INTERNET PROGRAMMING	JAVA JSP ISPWEB SERVER APACHE TOMCAT MYSQL DREAMWEAVE CORE EQUIVALENT TWAMPXAMP	30	30	0
238	B.E.	Computer Science and Engineering	5	2020	20CS5LT1 COMPUTER NETWORKS	STANDLONE DESKTOPS	30	30	0
239	B.E.	Computer Science and Engineering	5	2020	20CS5LT2 INTERNET OF THINGS	STANDLONE DESKTOPS	30	30	0
240	B.E.	Computer Science and Engineering	6	2020	20CS6LT1 COMPILER DESIGN	STANDLONE DESKTOPS	30	30	0
241	B.E.	Computer Science and Engineering	7	2020	20CS7LT1 CRYPTOGRAPHY AND NETWORK SECURITY	C CPP JAVA CORE EQUIVALENT COMPLIERS GNUPGS NORTON STALKE ROR EQUIVALENT	30	30	0
242	B.E.	Computer Science and Engineering	7	2020	20CS7LT1 CRYPTOGRAPHY AND NETWORK SECURITY	PCS	1	1	0
243	B.E.	Computer Science and Engineering	7	2020	20CS7LT3 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	C JAVA PYTHON EQUIVALENT COMPLIERS NETWORK SIMULATOR LIKENS2 GLOMOSIM SOPNET PACKET TRACER	30	30	0
244	B.E.	Electrical and Electronics Engineering	6	2020	20CS1L3	SYSTEMS WITH WINDOW OPERATING SYSTEMS AND PYTHON 374 GUI	30	30	0
245	B.E.	General Engineering	1	2023	23PH1LT3 PHYSICS LABORATORY	YOUNG'S MODULUS BY UNIFORM BENDING METHOD	5	5	0
246	B.E.	General Engineering	1	2023	23PH1LT3 PHYSICS LABORATORY	TORSION PENDULUM	6	6	0
247	B.E.	General Engineering	1	2023	23PH1LT3 PHYSICS LABORATORY	VELOCITY OF SOUND AND COMPRESSIBILITY OF LIQUID ULTRASONIC INTERFEROMETER	6	6	0
248	B.E.	General Engineering	1	2023	23PH1LT3 PHYSICS LABORATORY	BAND GAP OF SEMICONDUCTOR	6	6	0
249	B.E.	General Engineering	1	2023	23PH1LT3 PHYSICS LABORATORY	LASER WAVELENGTH AND PARTICLE SIZE	5	5	0
250	B.E.	General Engineering	1	2023	23PH1LT3 PHYSICS LABORATORY	THICKNESS OF THIN WIRE AIR WEDGE METHOD	5	5	0
251	B.E.	General Engineering	1	2023	23PH1LT3 PHYSICS LABORATORY	LASER ACCEPTANCE ANGLE AND NUMERICAL APERTURE	5	5	0

252	B.E.	General Engineering	1	2023	23PH1LT3 PHYSICS LABORATORY	YOUNGS MODULUS NY NON UNIFORM BENDING METHOD	5	5	0
253	B.E.	Electrical and Electronics Engineering	3	2023	23EE3L2 ELECTRICAL MACHINES LABORATORY I	DC SERIES MOTOR WITH LOADING ARRANGEMENT	1	1	0
254	B.E.	Electronics and Communication Engineering	4	2020	LINEAR INTEGRATED CIRCUITS LABORATORY	standalone desktop pc	15	15	0
255	B.E.	Electronics and Communication Engineering	4	2020	LINEAR INTEGRATED CIRCUITS LABORATORY	DIODES	50	50	0
256	B.E.	Electrical and Electronics Engineering	4	2020	20ec4I2 linear and digital integrated circuits laboratory	diodes in 4001 by 126	10	10	0
257	B.E.	Electrical and Electronics Engineering	4	2020	20ec4I2 linear and digital integrated circuits laboratory	ictester analog	2	2	0
258	B.E.	Mechanical Engineering	7	2020	20ME7LT1 Mechatronics Laboratory	Basic Pneumatic Trainer Kit	1	1	0
259	B.E.	Mechanical Engineering	7	2020	20ME7LT1 Mechatronics Laboratory	Basic Electro Pneumatic Trainer Kit	1	1	0
260	B.E.	Mechanical Engineering	7	2020	20ME7LT1 Mechatronics Laboratory	Basic Electro Pneumatic With PLC Trainer	1	1	0
261	B.E.	Mechanical Engineering	7	2020	20ME7LT1 Mechatronics Laboratory	Steeper Motor Controller Kit with 8051 Micro Controller	1	1	0
262	B.E.	Mechanical Engineering	7	2020	20ME7LT1 Mechatronics Laboratory	Speed Control of DC Motor	1	1	0
263	B.E.	Mechanical Engineering	7	2020	20ME7LT1 Mechatronics Laboratory	Hydraulic Trainer Kit With Lab View Software	1	1	0
264	B.E.	Mechanical Engineering	7	2020	20ME7L1 Metrology and Measurements Laboratory	Micrometer	5	5	0
265	B.E.	Mechanical Engineering	7	2020	20ME7L1 Metrology and Measurements Laboratory	Vernier Caliper	5	5	0
266	B.E.	Mechanical Engineering	7	2020	20ME7L1 Metrology and Measurements Laboratory	Vernier Height Gauge	2	2	0
267	B.E.	Mechanical Engineering	7	2020	20ME7L1 Metrology and Measurements Laboratory	Vernier Depth Gauge	2	2	0
268	B.E.	Mechanical Engineering	7	2020	20ME7L1 Metrology and Measurements Laboratory	Slip Gauge Set	1	1	0
269	B.E.	Mechanical Engineering	7	2020	20ME7L1 Metrology and Measurements Laboratory	Gear Tooth Vernier	1	1	0
270	B.E.	Mechanical Engineering	7	2020	20ME7L1 Metrology and Measurements Laboratory	Sine Bar	1	1	0

271	B.E.	MechanicalEngineering	7	2020	20ME7L1Metrologyand MeasurementsLaboratory	FloatingCarriage Micro Meter	1	1	0
272	B.E.	MechanicalEngineering	7	2020	20ME7L1Metrologyand MeasurementsLaboratory	ToolMakers Microscope	1	1	0
273	B.E.	MechanicalEngineering	7	2020	20ME7L1Metrologyand MeasurementsLaboratory	MechanicalorElectricalorPneumaticComparator	1	1	0
274	B.E.	MechanicalEngineering	7	2020	20ME7L1Metrologyand MeasurementsLaboratory	Autocollimator	1	1	0
275	B.E.	MechanicalEngineering	7	2020	20ME7L1Metrologyand MeasurementsLaboratory	TemperatureMeasuringSystem	1	1	0
276	B.E.	MechanicalEngineering	7	2020	20ME7L1Metrologyand MeasurementsLaboratory	ForceMeasuringSetup	1	1	0
277	B.E.	MechanicalEngineering	7	2020	20ME7L1Metrologyand MeasurementsLaboratory	TorqueMeasuringSetup	1	1	0
278	B.E.	MechanicalEngineering	7	2020	20ME7L1Metrologyand MeasurementsLaboratory	SurfaceFinishMeasuringEquipment	1	1	0
279	B.E.	MechanicalEngineering	7	2020	20ME7L1Metrologyand MeasurementsLaboratory	TelescopeGauge	1	1	0
280	B.E.	MechanicalEngineering	7	2020	20ME7L1Metrologyand MeasurementsLaboratory	BoreGauge	1	1	0
281	B.E.	MechanicalEngineering	6	2020	20ME6LT1HeatandMass TransferLaboratory	GuardedHotPlateApparatus	1	1	0
282	B.E.	MechanicalEngineering	6	2020	20ME6LT1HeatandMass TransferLaboratory	LaggedPipeApparatus	1	1	0
283	B.E.	MechanicalEngineering	6	2020	20ME6LT1HeatandMass TransferLaboratory	CompositeWall Apparatus	1	1	0
284	B.E.	MechanicalEngineering	6	2020	20ME6LT1HeatandMass TransferLaboratory	ThermalConductivity of Insulating PowderApparatus	1	1	0
285	B.E.	MechanicalEngineering	6	2020	20ME6LT1HeatandMass TransferLaboratory	NaturalConvectionVertical CylinderApparatus	1	1	0
286	B.E.	MechanicalEngineering	6	2020	20ME6LT1HeatandMass TransferLaboratory	ForcedConvectionInside TubeApparatus	1	1	0
287	B.E.	MechanicalEngineering	6	2020	20ME6LT1HeatandMass TransferLaboratory	PinFinApparatus	1	1	0
288	B.E.	MechanicalEngineering	6	2020	20ME6LT1HeatandMass TransferLaboratory	StefanBoltzmannApparatus	1	1	0
289	B.E.	MechanicalEngineering	6	2020	20ME6LT1HeatandMass TransferLaboratory	EmissivityMeasurementApparatus	1	1	0

290	B.E.	Mechanical Engineering	6	2020	20ME6LT1 Heat and Mass Transfer Laboratory	Parallel and Counter Flow Apparatus	1	1	0
291	B.E.	Mechanical Engineering	6	2020	20ME6L1 Simulation and Analysis Laboratory	Computer Work Station	15	15	0
292	B.E.	Mechanical Engineering	6	2020	20ME6L1 Simulation and Analysis Laboratory	Color Desk Jet Printer	1	1	0
293	B.E.	Mechanical Engineering	5	2020	20ME5LT1 Dynamics of Machinery Laboratory	Governer Apparatus Wall Porter Proell and Hartnell Governer	1	1	0
294	B.E.	Mechanical Engineering	5	2020	20ME5LT1 Dynamics of Machinery Laboratory	Motorised Gyroscope	1	1	0
295	B.E.	Mechanical Engineering	5	2020	20ME5LT1 Dynamics of Machinery Laboratory	Whirling of Shaft Apparatus	1	1	0
296	B.E.	Mechanical Engineering	5	2020	20ME5LT1 Dynamics of Machinery Laboratory	Dynamic Balancing Machine	1	1	0
297	B.E.	Mechanical Engineering	5	2020	20ME5LT1 Dynamics of Machinery Laboratory	Two rotor Vibration Setup	1	1	0
298	B.E.	Mechanical Engineering	5	2020	20ME5LT1 Dynamics of Machinery Laboratory	Spring Mass Vibration System	1	1	0
299	B.E.	Mechanical Engineering	5	2020	20ME5LT1 Dynamics of Machinery Laboratory	Torsional Vibration of Single Rotor System Setup	1	1	0
300	B.E.	Mechanical Engineering	5	2020	20ME5LT1 Dynamics of Machinery Laboratory	Turn Table Apparatus	1	1	0
301	B.E.	Mechanical Engineering	5	2020	20ME5LT1 Dynamics of Machinery Laboratory	Transverser Vibration Setup of Cantilever	1	1	0
302	B.E.	Mechanical Engineering	5	2020	20ME5L2 CAD/CAM Laboratory	Computer Server	1	1	0
303	B.E.	Mechanical Engineering	5	2020	20ME5L2 CAD/CAM Laboratory	Computer Nodes or Systems	1	1	0
304	B.E.	Mechanical Engineering	5	2020	20ME5L2 CAD/CAM Laboratory	Laser Printer	1	1	0
305	B.E.	Mechanical Engineering	5	2020	20ME5L2 CAD/CAM Laboratory	CNC Lathe or Milling Machine	1	1	0
306	B.E.	Mechanical Engineering	5	2020	20ME5L2 CAD/CAM Laboratory	Any High End Integrated Modeling and Manufacturing CAD/CAM Software	1	1	0
307	B.E.	General Engineering	2	2023	Engineering Graphics	Computer With Necessary Accessories	30	30	0
308	B.E.	General Engineering	2	2023	Engineering Graphics	Assembly Drawing Using Any 2D/3D CAD Software	30	30	0
309	B.E.	General Engineering	2	2023	Engineering Graphics	Printer	1	1	0
310	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Standard Wood Working Tools	15	15	0

311	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Model of Industrial Trusses Door Joints Furniture Joints	5	5	0
312	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Power Tools Rotary Hammer Demolition Hammer Circular Saw Planer Hand Drilling Machine Jigsaw	2	2	0
313	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Arc Welding Machine with cables and Holders	5	5	0
314	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Welding Booth	5	5	0
315	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Welding Accessories	5	5	0
316	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Center Lathe	2	2	0
317	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Hearth Furnace Anvil and Smithy tools	2	2	0
318	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Moulding Table Foundry Tools	2	2	0
319	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Study Purpose Item Centrifugal Pump Air Conditioner	1	1	0
320	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Assorted Electrical Components For House Wiring	15	15	0
321	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Electrical Measuring Instruments	10	10	0
322	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Study Purpose Items Iron Box Fan and Regulator Emergency Lamp	1	1	0
323	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Megger 250V 500V	1	1	0
324	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Power Tools Range Finder Digital Live Wire Detector	2	2	0
325	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Carpentry Vice	15	15	0
326	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Soldering Guns	10	10	0
327	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Assorted Electronic Components For Making Circuits	50	50	0
328	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Small PCBs	10	10	0
329	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Multi Meters	10	10	0
330	B.E.	General Engineering	2	2023	Engineering Practices Laboratory	Study Purpose Items Telephone FM Radio Low Voltage Power Supply	5	5	0
331	B.E.	Electronics and Communication Engineering	6	2020	DATA COMMUNICATION NETWORKING LABORATORY	PCS	30	30	0

332	B.E.	Electronics and Communication Engineering	4	2020	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	8051 MICROCONTROLLER TRAINER KIT	15	15	0
333	B.E.	Electronics and Communication Engineering	4	2020	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	TRAFFIC LIGHT CONTROL INTERFACING CARD COMPATIBLE WITH 8086 AND 8051 KITS	5	5	0
334	B.E.	Electronics and Communication Engineering	4	2020	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	STEPPER MOTOR CONTROL INTERFACING COMPATIBLE WITH 8086 AND 8051 KITS	5	5	0
335	B.E.	Electronics and Communication Engineering	4	2020	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	DIGITAL CLOCK INTERFACING BOARD COMPATIBLE WITH 8086 AND 8051 KITS	5	5	0
336	B.E.	Electronics and Communication Engineering	4	2020	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	KEYBOARD AND DISPLAY INTERFACE BOARD COMPATIBLE WITH 8086 AND 8051 KITS	5	5	0
337	B.E.	Electronics and Communication Engineering	4	2020	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	printer interfacing card compatible with 8086 and 8051 kits	5	5	0
338	B.E.	Electronics and Communication Engineering	4	2020	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	AD AND DA INTRAFACE CARD COMPATIBLE WITH 8086 AND 8051 KITS	5	5	0
339	B.E.	Electrical and Electronics Engineering	3	2023	23EE3L2 ELECTRICAL MACHINES LABORATORY I	SINGLE PHASE TRANSFORMER	4	4	0
340	B.E.	Electrical and Electronics Engineering	4	2023	23EE4L2 ELECTRICAL MACHINES LABORATORY II	SYNCHRONOUS INDUCTION MOTOR 3HP	1	1	0
341	B.E.	Electrical and Electronics Engineering	4	2023	23EE4L2 ELECTRICAL MACHINES LABORATORY II	DC SHUNT MOTOR COUPLED WITH THREE PHASE ALTERNATOR	4	4	0
342	B.E.	Electrical and Electronics Engineering	2	2023	23EE2L1 ELECTRICAL CIRCUITS Analysis	SINGLE PHASE ENERGY METER	1	1	0
343	B.E.	Electrical and Electronics Engineering	2	2023	23EE2L1 ELECTRICAL CIRCUITS Analysis	OSCILLOSCOPE 20MHZ	10	10	0
344	B.E.	Electrical and Electronics Engineering	4	2020	20EC4L2 LINEAR AND DIGITAL INTEGRATED CIRCUITS LABORATORY	SINGLE STRAND WIRE	10	10	0
345	B.E.	Civil Engineering	4	2020	20CE4L2 CONCRETE AND HIGHWAY ENGINEERING LABORATORY	CONCRETE CYLINDER MOULDS	3	6	0
346	B.E.	Civil Engineering	4	2020	20ce4l1 fluid mechanics and machinery laboratory	bernoulli's	1	1	0
347	B.E.	Electrical and Electronics Engineering	7	2020	20EE7L1 POWER SYSTEM OPERATION AND	PERSONAL COMPUTER SATELITE 3 80 GB 2 GB RAM	30	30	0

					CONTROL				
348	B.E.	ElectricalandElectronicsEngineering	3	2020	20EE3L3DEVICES AND CIRCUITSLABORATORY	REGULATEDOUTPUTPOWERSUPPLIES515V	10	10	0
349	B.E.	ElectricalandElectronicsEngineering	3	2023	23EE3L2ELECTRICALMACHINESLABORATORY I	DCSHUNTMOTORWITHLOADINGARRANGEMENT	3	3	0
350	B.E.	ElectricalandElectronicsEngineering	3	2023	23EE3L2ELECTRICALMACHINESLABORATORY I	DC COMPOUNDMOTOR WITHLOADINGARRANGEMENT	1	1	0
351	B.E.	ElectricalandElectronicsEngineering	3	2023	23EE3L2ELECTRICALMACHINESLABORATORY I	SINGLE PHASEINDUCTION MOTORWITHLOADINGARRANGEMENT	1	2	0
352	B.E.	ElectricalandElectronicsEngineering	3	2023	23EE3L2ELECTRICALMACHINESLABORATORY I	SINGLE PHASERESISTIVELOADINGBANK	2	2	0
353	B.E.	ElectricalandElectronicsEngineering	3	2023	23EE3L2ELECTRICALMACHINESLABORATORY I	THREE PHASERESISTIVELOADINGBANK	2	2	0
354	B.E.	ElectricalandElectronicsEngineering	3	2023	23EE3L2ELECTRICALMACHINESLABORATORY I	DCshuntMOTOR COUPLED WITHTHREE PHASEALTERNATOR	1	1	0
355	B.E.	ElectricalandElectronicsEngineering	3	2020	20EE3L3DEVICES AND CIRCUITSLABORATORY	resistorscapacitorsand inductors	10	10	0
356	B.E.	ElectricalandElectronicsEngineering	3	2020	20EE3L3DEVICES AND CIRCUITSLABORATORY	CRO	10	10	0
357	B.E.	ElectricalandElectronicsEngineering	3	2020	20EE3L3DEVICES AND CIRCUITSLABORATORY	storageoscilloscope	1	1	0
358	B.E.	ElectricalandElectronicsEngineering	3	2020	20EE3L3DEVICES AND CIRCUITSLABORATORY	breadboards	10	10	0
359	B.E.	Electronicsand Communication Engineering	2	2023	ELECTRONICDEVICE SANDCIRCUITSLABORATORY	BC107 BC1482N1646B FW10	25	25	0
360	B.E.	Electronicsand Communication Engineering	3	2020	DATA STRUCTURESAND ALGORITHMSLABORATORY	Standalonedesktopserver supprottingwith c compiler	30	30	0
361	B.E.	Electronicsand Communication Engineering	2	2023	ELECTRONICDEVICE SANDCIRCUITSLABORATORY	IN4007ZENERDIODES	25	25	0
362	B.E.	Electronicsand Communication Engineering	2	2023	ELECTRONICDEVICE SANDCIRCUITSLABORATORY	RESISTORSCAPACITORSANDINDUCTORS	100	100	0
363	B.E.	Electronicsand Communication Engineering	2	2023	ELECTRONICDEVICE SANDCIRCUITSLABORATORY	BREADBOARDS	15	15	0

364	B.E.	Electronics and Communication Engineering	2	2023	ELECTRONIC DEVICE SAND CIRCUITS LABORATORY	CRO 30MHZ	15	15	0
365	B.E.	Electronics and Communication Engineering	2	2023	ELECTRONIC DEVICE SAND CIRCUITS LABORATORY	FUNCTION GENERATOR 3MHZ	10	10	0
366	B.E.	Electronics and Communication Engineering	2	2023	ELECTRONIC DEVICE SAND CIRCUITS LABORATORY	DUAL REGULATED POWER SUPPLIES	10	10	0
367	B.E.	Electronics and Communication Engineering	3	2020	DIGITAL SYSTEM DESIGN LABORATORY	IC TRAINER KIT	15	15	0
368	B.E.	Electronics and Communication Engineering	3	2020	DIGITAL SYSTEM DESIGN LABORATORY	BREADBOARDS	15	15	0
369	B.E.	Electronics and Communication Engineering	3	2020	DIGITAL SYSTEM DESIGN LABORATORY	SEVEN SEGMENT DISPLAY	15	15	0
370	B.E.	Electronics and Communication Engineering	3	2020	DIGITAL SYSTEM DESIGN LABORATORY	ICS	50	50	0
371	B.E.	Electrical and Electronics Engineering	4	2020	20EC4L2 LINEAR AND DIGITAL INTEGRATED CIRCUITS LABORATORY	STEP DOWN TRANSFORMER 230V 12 0 12	10	10	0
372	B.E.	Civil Engineering	4	2020	20CE4L2 CONCRETE AND HIGHWAY ENGINEERING LABORATORY	OVEN	1	1	0
373	B.E.	Civil Engineering	4	2020	20CE4L2 CONCRETE AND HIGHWAY ENGINEERING LABORATORY	COMPRESSOMETER	1	1	0
374	B.E.	Mechanical Engineering	4	2020	THEORY OF MACHINES LABORATORY	TURNTABLE APPARATUS	1	1	0
375	B.E.	Mechanical Engineering	4	2020	THEORY OF MACHINES LABORATORY	TRANSVERSE VIBRATION SET UP OF CANTILEVER	1	1	0
376	B.E.	Civil Engineering	4	2020	20ce411 fluid mechanics and machinery laboratory	orificemeter	1	1	0
377	B.E.	Mechanical Engineering	3	2020	strength of materials laboratory	beam deflection testing apparatus	1	1	0
378	B.E.	Civil Engineering	4	2020	20ce411 fluid mechanics and machinery laboratory	francisturbine kaplonturbine	1	1	0
379	B.E.	Civil Engineering	4	2020	20ce411 fluid mechanics and machinery laboratory	vnotches	1	1	0
380	B.E.	Civil Engineering	4	2020	20ce411 fluid mechanics and machinery laboratory	friction factor in pipes	1	1	0
381	B.E.	Civil Engineering	4	2020	20ce411 fluid mechanics and machinery laboratory	minor losses	1	1	0

382	B.E.	Electrical and Electronics Engineering	4	2023	23EE4LT1 CONTROLS SYSTEMS ENGINEERING	PID CONTROLLER SIMULATION AND LEARNER KIT	1	1	0
383	B.E.	Electrical and Electronics Engineering	6	2020	PYTHON PROGRAMMING LABORATORY	SYSTEM WITH WINDOWS OPERATING SYSTEM AND PYTHON 3.7.4 GUI	30	30	0
384	B.E.	Electrical and Electronics Engineering	6	2020	20EE6LT2 SOLID STATE DRIVES LABORATORY	DEVICE CHARACTERISTICS FOR SCR TRIAC MOSFET IGBT KIT WITH BUILT IN ANEMOMETERS	2	2	0
385	B.Tech.	Artificial Intelligence and Data Science	5	2020	DATA SCIENCE USING R LABORATORY	R STUDIO	30	30	0
386	B.Tech.	Artificial Intelligence and Data Science	6	2020	DEEP LEARNING AND ITS APPLICATIONS	PYTHON HADOOP AND SPARK	30	30	0
387	B.Tech.	Artificial Intelligence and Data Science	6	2020	AI IN NATURAL LANGUAGE PROCESSING	JAVA SCRIPT TEXT BLOB PYTHON CHN4N1TK	30	30	0
388	B.Tech.	Artificial Intelligence and Data Science	7	2020	IOT FUNDAMENTALS AND ARCHITECTURE	AVU DINO VS CODE	30	30	0
389	B.Tech.	Artificial Intelligence and Data Science	5	2020	DESIGN AND ANALYSIS OF ALGORITHMS LABORATORY	CCPP JAVA	30	30	0
390	B.Tech.	Artificial Intelligence and Data Science	5	2020	DATA ANALYTICS LABORATORY	PYTHON N204J	30	30	0
391	B.Tech.	Artificial Intelligence and Data Science	5	2020	DATA SCIENCE USING R LABORATORY	APACHE SPARK AND HADOOP	30	30	0
392	B.Tech.	Artificial Intelligence and Data Science	5	2020	DATA SCIENCE USING R LABORATORY	SQL	30	30	0
393	B.Tech.	Artificial Intelligence and Data Science	7	2020	CLOUD COMPUTING LABORATORY	HADOOP OPEN STACK JAVA	30	30	0
394	B.E.	Electrical and Electronics Engineering	3	2023	23EE3L2 ELECTRICAL MACHINES LABORATORY I	THREE PHASE INDUCTION MOTOR WITH LOADING ARRANGEMENT	2	2	0
395	B.E.	Electrical and Electronics Engineering	3	2023	23EE3L2 ELECTRICAL MACHINES LABORATORY I	DC SHUNT MOTOR COUPLED WITH DC SHUNT GENERATOR	1	2	0
396	B.E.	Electrical and Electronics Engineering	3	2023	23EE3L2 ELECTRICAL MACHINES LABORATORY I	THREE PHASE AUTOTRANSFORMER	1	4	0

397	B.E.	Computer Science and Engineering	6	2020	20CS6LT2 OBJECTORIENTED ANALYSIS AND DESIGN	RATIONAL ROSE	30	30	0
398	B.E.	Electronics and Communication Engineering	7	2020	20ec711RF AND MICRO WAVE LABORATORY	Trainer kit for carrying out led and pin diode characteristics digital multimeter optical power meter	3	3	0
399	B.E.	Computer Science and Engineering	7	2020	20CS7LT3 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	PYTHON AND JAVA WITH MACHINE LEARNING PACKAGES	30	30	0
400	M.E.	Computer Science and Engineering	1	2020	20MC1L2 NETWORKS LABORATORY	C JAVA PYTHON EQUIVALENT COMPILER NETWORK SIMULATOR LIKENS 2 GLOMOSIMOPNET PACKET TRACER	25	25	0
401	M.E.	Computer Science and Engineering	1	2020	20MC1L2 NETWORKS LABORATORY	STAND LONE DESKTOPS	25	25	0
402	M.E.	Computer Science and Engineering	2	2020	20MC1L1 DATA MANAGEMENT AND ANALYTICALS LABORATORY	HAHOOPHFC	25	25	0
403	M.E.	Computer Science and Engineering	2	2020	20MC1L1 DATA MANAGEMENT AND ANALYTICALS LABORATORY	BIG DATA TOOLS	25	25	0
404	M.E.	Computer Science and Engineering	2	2020	20MC1L1 DATA MANAGEMENT AND ANALYTICALS LABORATORY	MACHINE WINDOWS 78	25	25	0
405	M.E.	Computer Science and Engineering	2	2020	20MC1L1 DATA MANAGEMENT AND ANALYTICALS LABORATORY	MAPREDUCE	25	25	0
406	B.E.	Electronics and Communication Engineering	5	2020	digital signal processing laboratory	cro 20mhz	20	20	0
407	B.E.	Electronics and Communication Engineering	5	2020	digital signal processing laboratory	signal generators	20	20	0
408	B.E.	Electronics and Communication Engineering	4	2020	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	SERIAL AND PARALLEL INTERFACING CARD COMPATIBLE WITH 8086 AND 8051 KITS	5	5	0
409	B.E.	Electronics and Communication Engineering	6	2020	DATA COMMUNICATION NETWORKING LABORATORY	standard lan trainer kits	4	4	0
410	B.E.	Electronics and Communication Engineering	6	2020	DATA COMMUNICATION NETWORKING LABORATORY	MATLABS 2 NET SIM	30	30	0
411	B.E.	Electronics and Communication Engineering	4	2020	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	8086 MICROPROCESSOR TRAINER KIT WITH POWER SUPPLY	15	15	0

412	B.E.	Electronics and Communication Engineering	6	2020	DATA COMMUNICATION NETWORKING LABORATORY	c python java equivalent compiler	30	30	0
413	B.E.	Civil Engineering	4	2020	CONCRETE AND HIGHWAY ENGINEERING LABORATORY	SLUMP CONE APPARATUS	3	3	0
414	B.E.	Mechanical Engineering	3	2023	Fluid Mechanics and Hydraulic Machines Laboratory	PIPE FLOW ANALYSIS SETUP	1	1	0
415	B.E.	Mechanical Engineering	3	2023	Fluid Mechanics and Hydraulic Machines Laboratory	CENTRIFUGAL PUMP SUBMERSIBLE PUMP SETUP	1	1	0
416	B.E.	Mechanical Engineering	3	2023	Fluid Mechanics and Hydraulic Machines Laboratory	RECIPROCATING PUMP SETUP	1	1	0
417	B.E.	Mechanical Engineering	3	2023	Fluid Mechanics and Hydraulic Machines Laboratory	GEAR PUMP SETUP	1	1	0
418	B.E.	Mechanical Engineering	3	2023	Fluid Mechanics and Hydraulic Machines Laboratory	PELTON WHEELS SETUP	1	1	0
419	B.E.	Mechanical Engineering	3	2023	Fluid Mechanics and Hydraulic Machines Laboratory	FRANCIS TURBINES SETUP	1	1	0
420	B.E.	Mechanical Engineering	3	2023	Fluid Mechanics and Hydraulic Machines Laboratory	KAPLAN TURBINE SETUP	1	1	0
421	B.E.	Mechanical Engineering	4	2023	Mechanics of Materials Laboratory	IMPACT TESTING MACHINE 300J CAPACITY	1	1	0
422	B.E.	Mechanical Engineering	4	2023	Mechanics of Materials Laboratory	BRINELL HARDNESS TESTING MACHINE	1	1	0
423	B.E.	Mechanical Engineering	4	2023	Mechanics of Materials Laboratory	ROCKWELL HARDNESS TESTING MACHINE	1	1	0
424	B.E.	Mechanical Engineering	3	2023	Fluid Mechanics and Hydraulic Machines Laboratory	ORIFICE METERS SETUP	1	1	0
425	B.E.	Mechanical Engineering	3	2023	Fluid Mechanics and Hydraulic Machines Laboratory	VENTURI METER SETUP	1	1	0
426	B.E.	Mechanical Engineering	3	2023	Fluid Mechanics and Hydraulic Machines Laboratory	ROTAMETER SETUP	1	1	0
427	B.E.	Mechanical Engineering	4	2023	Mechanics of Materials Laboratory	UNIVERSAL TENSILE TESTING MACHINE WITH DOUBLE 1 SHEAR ATTACHMENT 40TON CAPACITY	1	1	0
428	B.E.	Mechanical Engineering	4	2023	Mechanics of Materials Laboratory	TORSION TESTING MACHINE 60NM CAPACITY	1	1	0
429	B.E.	Electrical and Electronics Engineering	7	2020	20EE7LT1 POWER SYSTEM OPERATION AND CONTROL	PRINTER LASER	1	1	0
430	B.E.	Electrical and Electronics Engineering	7	2020	20EE7LT1 POWER SYSTEM OPERATION AND CONTROL	DOT MATRIX	1	1	0

431	B.E.	ElectricalandElectronicsEngineering	7	2020	20EE7LT1 POWERSYSTEM OPERATIONAND CONTROL	SERVERINTELI580G B 2GBRAM HIGH SPEED PROCESSOR	1	1	0
432	B.E.	ElectricalandElectronicsEngineering	7	2020	20EE7LT1 POWERSYSTEM OPERATIONAND CONTROL	POWERSYSTEM SIMULATIONS SOFTWARE	5	15	0
433	B.E.	ElectricalandElectronicsEngineering	7	2020	20EE7LT1 POWERSYSTEM OPERATIONAND CONTROL	COMPLIERS CCPLUS PLUS VB VCPLUS PLUS	30	30	0
434	B.E.	Electronicsand Communication Engineering	4	2023	ANALOG ANDDIGITALCOMMU NICATIONLABORATO RY	DSO	1	1	0
435	B.E.	Electronicsand Communication Engineering	4	2023	ANALOG ANDDIGITALCOMMU NICATIONLABORATO RY	KITS FOR SIGNALSAMPLINGT DMAMFM PCM DM LINECODINGSCH EM ESAND ERRORCONTROL CODE	14	14	0
436	B.E.	Electronicsand Communication Engineering	4	2023	ANALOG ANDDIGITALCOMMU NICATIONLABORATO RY	CRO	15	15	0
437	B.E.	Electronicsand Communication Engineering	4	2023	ANALOG ANDDIGITALCOMMU NICATIONLABORATO RY	SIMULATIONSOF TWARE MATLAB	20	20	0
438	B.E.	Electronicsand Communication Engineering	4	2023	ANALOG ANDDIGITALCOMMU NICATIONLABORATO RY	PC	20	20	0
439	B.E.	Electronicsand Communication Engineering	4	2023	ANALOG ANDDIGITALCOMMU NICATIONLABORATO RY	PROBES	30	30	0
440	B.E.	Electronicsand Communication Engineering	4	2023	ANALOG ANDDIGITALCOMMU NICATIONLABORATO RY	PATCH CORDS	100	100	0
441	B.E.	ElectricalandElectronicsEngineering	3	2023	23EE3L2ELECTRICAL MACHINESLABORATO RY	TACHOMETERDIGIT ALORANALOG	8	8	0
442	B.E.	ElectricalandElectronicsEngineering	3	2020	20EE3L3DEVICES AND CIRCUITSLABORA TORY	SEMICONDUCTORDE VICES LIKE DIODE ZENER DIODE NPN TRANSISTORS JFET UJT PHOTO DIODE PHOTO TRANS ISTOR	10	10	0
443	B.E.	ElectricalandElectronicsEngineering	3	2020	20EE3L3DEVICES AND CIRCUITSLABORA TORY	necessarydigitalict ester	10	10	0
444	B.E.	ElectricalandElectronicsEngineering	3	2020	20EE3L3DEVICES AND CIRCUITSLABORA TORY	functiongenerators	10	10	0
445	B.E.	ElectricalandElectronicsEngineering	3	2019	20EE3L3DEVICES AND CIRCUITSLABORA TORY	regulatedpower supply 5v 15v	10	10	0
446	B.E.	Electronicsand Communication Engineering	4	2020	LINEARINTEGRATED CIRCUITSLABORATO RY	CRODSO	15	15	0

447	B.E.	Electronics and Communication Engineering	4	2020	LINEAR INTEGRATED CIRCUITS LABORATORY	Signal generator function generator	15	15	0
448	B.E.	Electronics and Communication Engineering	4	2020	LINEAR INTEGRATED CIRCUITS LABORATORY	dual regulated power supplies	15	15	0
449	B.E.	Electronics and Communication Engineering	4	2020	LINEAR INTEGRATED CIRCUITS LABORATORY	digital multimeter	15	15	0
450	B.E.	Electronics and Communication Engineering	4	2020	LINEAR INTEGRATED CIRCUITS LABORATORY	ictester	5	5	0
451	B.E.	Electrical and Electronics Engineering	4	2023	23EE4L2 ELECTRICAL MACHINES LABORATORY II	DC SHUNT MOTOR COUPLED WITH THREE PHASE SLIP RING INDUCTION MOTOR	1	1	0
452	B.E.	Electrical and Electronics Engineering	4	2023	23EE4L2 ELECTRICAL MACHINES LABORATORY II	THREE PHASE INDUCTION MOTOR WITH LOADING ARRANGEMENT	2	2	0
453	B.E.	Electrical and Electronics Engineering	2	2023	23EE2L1 ELECTRICAL CIRCUITS Analysis	REGULATED POWER SUPPLY 0 15 V DC	10	10	0
454	B.E.	Electrical and Electronics Engineering	2	2023	23EE2L1 ELECTRICAL CIRCUITS Analysis	FUNCTION GENERATOR 1MHZ	4	4	0
455	B.E.	Electrical and Electronics Engineering	4	2023	23EE4L2 ELECTRICAL MACHINES LABORATORY II	SINGLE PHASE INDUCTION MOTOR WITH LOADING ARRANGEMENT	2	2	0
456	B.E.	Electrical and Electronics Engineering	4	2023	23EE4L2 ELECTRICAL MACHINES LABORATORY II	SINGLE PHASE AUTOTRANSFORMER	1	8	0
457	B.E.	Electrical and Electronics Engineering	2	2023	23EE2L1 ELECTRICAL CIRCUITS Analysis	DIGITAL STORAGE OSCILLOSCOPE	1	1	0
458	B.E.	Electrical and Electronics Engineering	2	2023	23ee2lt1 electrical circuits analysis	multi meters	10	10	0
459	B.E.	Electrical and Electronics Engineering	2	2023	23ee2lt1 electrical circuits analysis	single phase watt meter	3	3	0
460	B.E.	Electrical and Electronics Engineering	2	2023	23ee2lt1 electrical circuits analysis	decade resistance box decade inductance box decade capacitance box each	3	3	0
461	B.E.	Electrical and Electronics Engineering	4	2020	20ec4l2 linear and digital integrated circuits laboratory	function generator 1mhz	8	8	0
462	B.E.	Electrical and Electronics Engineering	4	2020	20ec4l2 linear and digital integrated circuits laboratory	breadboard	10	10	0
463	B.E.	Electrical and Electronics Engineering	4	2020	20ec4l2 linear and digital integrated circuits laboratory	led	10	10	0
464	B.E.	Electrical and Electronics Engineering	4	2020	20ec4l2 linear and digital integrated circuits laboratory	lm723	10	10	0
465	B.E.	Electrical and Electronics Engineering	4	2020	20ec4l2 linear and digital integrated circuits laboratory	icsg3524 sg3525	10	10	0

466	B.E.	Electrical and Electronics Engineering	4	2020	20ec4l2linearanddigital integratedcircuitslaboratory	transistor2n3391	10	10	0
467	B.E.	Electrical and Electronics Engineering	4	2020	20ec4l2linearanddigital integratedcircuitslaboratory	zenerdiode	10	10	0
468	B.E.	Electrical and Electronics Engineering	4	2020	20ec4l2linearanddigital integratedcircuitslaboratory	potentiometer	10	10	0
469	B.E.	Electrical and Electronics Engineering	4	2020	20EC4L2LINEARAND DIGITALINTEGRATED CIRCUITSLABORATORY	RESISTORS1BY4W ATTASSORTED	10	10	0
470	B.E.	Civil Engineering	4	2020	20CE4L2CONCRETE AND HIGHWAYENGINEERING LABORATORY	CONCRETEPRISM MOULDS	3	3	0
471	B.E.	Civil Engineering	4	2020	20CE4L2CONCRETE AND HIGHWAYENGINEERING LABORATORY	AGGREGATEIMPACT TESTING MACHINE	1	2	0
472	B.E.	Civil Engineering	4	2020	20CE4L2CONCRETE AND HIGHWAYENGINEERING LABORATORY	LENGTHGAUGE	1	1	0
473	B.E.	Civil Engineering	4	2020	20CE4L2CONCRETE AND HIGHWAYENGINEERING LABORATORY	THICKNESSGAUGE	1	1	0
474	B.E.	Civil Engineering	4	2020	20CE4L2CONCRETE AND HIGHWAYENGINEERING LABORATORY	PYCNOMETER	3	3	0
475	B.E.	Civil Engineering	4	2020	20CE4L2CONCRETE AND HIGHWAYENGINEERING LABORATORY	LOS ANGELESABRASION TESTINGMACHINE	1	1	0
476	B.E.	Civil Engineering	4	2020	20CE4L2CONCRETE AND HIGHWAYENGINEERING LABORATORY	SOFTENINGPOINT APPARATUS	1	1	0
477	B.E.	Civil Engineering	4	2020	20CE4L2CONCRETE AND HIGHWAYENGINEERING LABORATORY	CENTRIFUGALEX TRACTION	1	1	0
478	B.E.	Civil Engineering	4	2020	20CE4L2CONCRETE AND HIGHWAYENGINEERING LABORATORY	CONCRETEMIXER	1	1	0
479	B.E.	Civil Engineering	4	2020	20CE4L2CONCRETE AND HIGHWAYENGINEERING LABORATORY	TAMPINGROD	3	6	0
480	B.E.	Civil Engineering	4	2020	20CE4L2CONCRETE AND HIGHWAYENGINEERING LABORATORY	TROWEL SANDPANS	2	2	0
481	B.E.	Civil Engineering	3	2020	20CE3L1	THEODOLITES	6	6	0
482	B.E.	Civil Engineering	3	2020	20CE3L1SURVEYING LABORATORY	DUMPY LEVEL	6	6	0
483	B.E.	Civil Engineering	3	2020	20CE3L1SURVEYING LABORATORY	RANGINGRODS	6	6	0

484	B.E.	CivilEngineering	3	2020	20CE3L1SURVEYINGLABORATORY	POCKETSTEREOSCOPE	1	1	0
485	B.E.	CivilEngineering	3	2020	20CE3L1SURVEYINGLABORATORY	CROSSSTAFF	6	6	0
486	B.E.	CivilEngineering	3	2020	20CE3L1SURVEYINGLABORATORY	LEVELLINGSTAFFS	6	6	0
487	B.E.	CivilEngineering	3	2020	20CE3L1SURVEYINGLABORATORY	CHAINS	6	6	0
488	B.E.	CivilEngineering	4	2020	20CE4L1SURVEYINGLABORATORY	ARROWS	6	6	0
489	B.E.	CivilEngineering	3	2020	20CE3L1SURVEYINGLABORATORY	TAPES	6	6	0
490	B.E.	CivilEngineering	3	2020	20ce3l1surveyinglaboratory	arrows	6	6	0
491	B.E.	CivilEngineering	3	2020	20ce3l1surveyinglaboratory	prismaticcompass	5	5	0
492	B.E.	CivilEngineering	3	2020	20ce3l1surveyinglaboratory	surveyorcompass	1	1	0
493	B.E.	GeneralEngineering	2	2023	ENGINEERINGPRACTICESLABORATORY	CARPENTRYVICE	15	15	0
494	B.E.	GeneralEngineering	2	2023	ENGINEERINGPRACTICESLABORATORY	STANDARDWOODWORKING TOOLS	15	15	0
495	B.E.	GeneralEngineering	2	2023	ENGINEERINGPRACTICESLABORATORY	MODELS OF INDUSTRIAL TRUSSES DOOR JOINTS FURNITURE JOINTS	5	5	0
496	B.E.	GeneralEngineering	2	2023	ENGINEERINGPRACTICESLABORATORY	ROTARYHAMMER	2	2	0
497	B.E.	GeneralEngineering	2	2023	ENGINEERINGPRACTICESLABORATORY	DEMOLITIONHAMMER	2	2	0
498	B.E.	GeneralEngineering	2	2023	ENGINEERINGPRACTICESLABORATORY	CIRCULARSAW	2	2	0
499	B.E.	GeneralEngineering	2	2023	ENGINEERINGPRACTICESLABORATORY	PLANER	2	2	0
500	B.E.	GeneralEngineering	2	2023	ENGINEERINGPRACTICESLABORATORY	HAND DRILLING MACHINE	2	2	0
501	B.E.	GeneralEngineering	2	2023	ENGINEERINGPRACTICESLABORATORY	JIGSAW	2	2	0
502	B.E.	GeneralEngineering	2	2023	ENGINEERINGPRACTICESLABORATORY	ARC WELDING TRANSFORMER WITH CABLES AND HOLDERS	5	5	0
503	B.E.	GeneralEngineering	2	2023	ENGINEERINGPRACTICESLABORATORY	WELDING BOOTH	5	5	0
504	B.E.	GeneralEngineering	2	2023	ENGINEERINGPRACTICESLABORATORY	WELDING ACCESSORIES LIKE WELDING SHIELD CHIPPING HAMMER WIRE BRUSH ETC	5	5	0

505	B.E.	General Engineering	2	2023	ENGINEERING PRACTICES LABORATORY	CENTRE LATHE	2	2	0
506	B.E.	General Engineering	2	2023	ENGINEERING PRACTICES LABORATORY	HEARTH FURNACE ANVIL AND SMITHY TOOLS	2	2	0
507	B.E.	General Engineering	2	2023	ENGINEERING PRACTICES LABORATORY	MOULDING TABLE FOUNDRY TOOLS	2	2	0
508	B.E.	General Engineering	2	2023	ENGINEERING PRACTICES LABORATORY	STUDY PURPOSE ITEMS LIKE CENTRIFUGAL PUMP AIR CONDITIONER	1	1	0
509	B.E.	Civil Engineering	3	2020	20ce311 surveying laboratory	handheld gps	2	2	0
510	B.E.	Civil Engineering	3	2020	20ce311 surveying laboratory	theodolites	6	6	0
511	B.E.	Civil Engineering	3	2020	20CE3L2 STRENGTH OF MATERIALS LABORATORY	TORSION TESTING MACHINE	1	1	0
512	B.E.	Civil Engineering	3	2020	20CE3L2 STRENGTH OF MATERIALS LABORATORY	IZOD IMPACT TESTING MACHINE	1	1	0
513	B.E.	Mechanical Engineering	4	2020	THEORY OF MACHINES LABORATORY	TWO ROTOR VIBRATION SETUP	1	1	0
514	B.E.	Mechanical Engineering	4	2020	THEORY OF MACHINES LABORATORY	SPRING MASS VIBRATION SYSTEM	1	1	0
515	B.E.	Mechanical Engineering	4	2020	THEORY OF MACHINES LABORATORY	TORSIONAL VIBRATION OF SINGLE ROTOR SYSTEM SETUP	1	1	0
516	B.E.	Mechanical Engineering	4	2020	THEORY OF MACHINES LABORATORY	GEAR MODELS	1	1	0
517	B.E.	Mechanical Engineering	4	2020	THEORY OF MACHINES LABORATORY	KINEMATIC MODEL TO STUDY VARIOUS MECHANISMS	1	1	0
518	B.E.	Civil Engineering	3	2020	20CE3L2 STRENGTH OF MATERIALS LABORATORY	COMPRESSOMETER	1	2	0
519	B.E.	Civil Engineering	3	2020	20CE3L2 STRENGTH OF MATERIALS LABORATORY	DIAL GAUGES	1	6	0
520	B.E.	Civil Engineering	3	2020	20CE3L2 STRENGTH OF MATERIALS LABORATORY	LECHATELIERS APPARATUS	2	2	0
521	B.E.	Civil Engineering	3	2020	20CE3L2 STRENGTH OF MATERIALS LABORATORY	SPRING TESTING MACHINE	1	1	0
522	B.E.	Civil Engineering	4	2020	20ce411	bernoulli	1	1	0
523	B.E.	Civil Engineering	4	2020	20ce411 fluid mechanics and machinery laboratory	venturimeter	1	1	0

524	B.E.	Mechanical Engineering	3	2020	strengthofmaterials laboratory	UNIVERSAL TESTING MACHINE WITH DOUBLE 1 SHEAR ATTACHMENT	1	1	0
525	B.E.	Mechanical Engineering	3	2020	strengthofmaterials laboratory	TORSION TESTING MACHINE	1	1	0
526	B.E.	Mechanical Engineering	3	2020	strengthofmaterials laboratory	IMPACT TESTING MACHINE	1	1	0
527	B.E.	Mechanical Engineering	3	2020	strengthofmaterials laboratory	BRINELL HARNESS TESTING MACHINE	1	1	0
528	B.E.	Mechanical Engineering	3	2020	strengthofmaterials laboratory	ROCKWELL HARDNESS TESTING MACHINE	1	1	0
529	B.E.	Civil Engineering	4	2020	20ce411 fluid mechanics and machinery laboratory	centrifugal pump	1	1	0
530	B.E.	Civil Engineering	4	2020	20ce411 fluid mechanics and machinery laboratory	submersible	1	1	0
531	B.E.	Civil Engineering	4	2020	20CE4L2 CONCRETE AND HIGHWAY ENGINEERING LABORATORY	WEIGHING BALANCE	1	1	0
532	B.E.	Electronics and Communication Engineering	7	2020	20eclt1 EMBEDDED LABORATORY	EMBEDDED TRAINER KIT SUITABLE FOR WIRELESS COMMUNICATION	10	10	0
533	B.E.	Electronics and Communication Engineering	7	2020	20eclt1 EMBEDDED LABORATORY	ADEQUATE QUANTITIES OF HARDWARE SOFTWARE AND CONSUMABLES	10	10	0
534	B.E.	Electronics and Communication Engineering	7	2020	20eclt1 EMBEDDED LABORATORY	EMBEDDED TRAINER KITS WITH ARM BOARD	10	10	0
535	B.E.	Electrical and Electronics Engineering	3	2023	23EE3L2 ELECTRICAL MACHINES LABORATORY I	SINGLE PHASE AUTOTRANSFORMER	2	8	0
536	B.E.	Electrical and Electronics Engineering	4	2023	23EE4L2 ELECTRICAL MACHINES LABORATORY II	TACHOMETER DIGITAL ANALOG	8	8	0
537	B.E.	Electrical and Electronics Engineering	4	2023	23EE4L2 ELECTRICAL MACHINES LABORATORY II	THREE PHASE AUTOTRANSFORMER	3	4	0
538	B.E.	Electrical and Electronics Engineering	4	2023	23EE4L2 ELECTRICAL MACHINES LABORATORY II	SINGLE PHASE RESISTIVE LOAD BANK	2	2	0
539	B.E.	Electrical and Electronics Engineering	4	2023	23EE4L2 ELECTRICAL MACHINES LABORATORY II	THREE PHASE RESISTIVE LOAD BANK	2	2	0
540	B.E.	Electrical and Electronics Engineering	4	2023	23EE4L2 ELECTRICAL MACHINES LABORATORY II	CAPACITOR BANK	1	1	0
541	B.E.	Electrical and Electronics Engineering	2	2023	23EE2LT1 ELECTRICAL CIRCUITS Analysis	PC WITH CIRCUITS SIMULATION SOFTWARE 10 USERS	10	10	0

542	B.E.	Electrical and Electronics Engineering	2	2023	23ee2lt1electricalcircuits analysis	e sim scilab pspicematlab otherequivalentsoft warepackage	10	10	0
543	B.E.	Electrical and Electronics Engineering	2	2023	23ee2lt1electricalcircuits analysis	printer	1	1	0
544	B.E.	Electrical and Electronics Engineering	2	2023	23ee2lt1electricalcircuits analysis	acdcvoltage meters	10	10	0
545	B.E.	Electrical and Electronics Engineering	2	2023	23ee2lt1electricalcircuits analysis	ammeters	10	10	0
546	B.E.	Electrical and Electronics Engineering	4	2020	20ec4l2linearanddigital integratedcircuits laboratory	cro30mhz	9	9	0
547	B.E.	Electrical and Electronics Engineering	4	2020	20ec4l2linearanddigital integratedcircuitslaboratory	dual030vvariablepower supply	10	10	0
548	B.E.	Electrical and Electronics Engineering	4	2020	20ec4l2linearanddigital integratedcircuitslaboratory	digitalmultimeter	10	10	0
549	B.E.	Electrical and Electronics Engineering	4	2020	20ec4l2linearanddigital integratedcircuitslaboratory	computerpspiceinstalled	1	1	0
550	B.E.	Electrical and Electronics Engineering	4	2020	20ec4l2linearanddigital integratedcircuitslaboratory	digitalictypes	10	10	0

Planning and Monitoring Committee

Name	Position	Category	Qualification	Present Designation / Occupation	Telephone Numbers	Mobile Numbers	E-mail ID	Address
Dr. Md Zubair Rahman A.m.j	Chairman	Principal of the college	Ph.D. - Faculty of Information and Communication Engineering	Principal	0424 - 2500354	9677794947	mdzubairrahman@gmail.com	2,Thirunagar Colony-Erode-638003 Erode
Mr. sahil hameed r	Member	Senior faculty member of the college	M.E. - Computer Science and Engineering	Assistant Professor	-	9787902904	sahulrafi@gmail.com	34,sultanpet-erode,638001 Erode
Dr. Ganeshkumar P	Member	Industrial expert in the field of engineering and technology	M.E. - Computer Science and Engineering	Others - software architect	-	9894750475	technicalganesh@gmail.com	44,east street,villivakkam-chennai Chennai
Dr. MOHAMED MUSTHAFA M	Member	Senior faculty member of the college	Ph.D. - Faculty of Information and Communication Engineering	Professor	-	9715309000	musthafain@gmail.com	8,railway station road-erode,638001 Erode
Dr. kumar v	Member	Senior faculty member from University/other college	Ph.D. - Faculty of Information and Communication Engineering	Professor	-	9894068769	vkumarme@gmail.com	cauvery residency,7th crosssakthi nagar rss-erode,638009 Erode
Mr. MUBARAK BASHA M	Member	Industrial expert in the field of engineering and technology	B.E. - Computer Science and Engineering	Others - CEO VIVID INFOTECH SOFTWARE SOLUTIONS PVT LTD	-	9344797084	suraz83@yahoo.com	32,kandasamy street-erode-638003 Erode
Mr. kamalbatcha j	Member	Architect /Civil Engineer	M.E. - Structural Engineering	Others - civil engineer	-	9942792232	kamalaait@yahoo.co.in	73/7,haji meera nagarb.p. agraharam-erode,638005 Erode

Anti-Ragging Committee

S.No.	Name	Position	Category	Present Designation / Occupation	Telephone Numbers	Mobile Numbers	E-mail id	Address
1	Dr. md zubairrahman a.m.j	Chairman	Principal	principal	-	9677794947	mdzubairrahman@gmail.com	2,thirunagar colony - erode-638003 Erode
2	Mr. subramaniam m	Member	Police Department	police inspector	-	8903903230	subramaniampolice@gmail.com	modakurichi - modakurichi Erode
3	Mrs. Kasthuri D	Member	Revenue/Taluk/ Civil/Officers	Village Administrative Officer	-	9442474988	kasthurid77@gmail.com	nanjai thukkuli - nanjai thukkuli - 638104 Erode
4	Mr. MOHANRAJ N	Member	Official of NGO	DIRECTOR JCI ERODE	-	9731563244	MOHANRAJ.NM@gmail.com	340/1,KAS NAGAR, MAIN STREET, - MOOLAPALAYAM, 638002 Erode
5	Mr. SATHIK BASHA G	Member	Representatives of parents	TECHNICIAN	-	9095643235	aslammas857@GMAIL.COM	15/7 sangunagar 6th street palayapalayam - erode, 638011 Erode
6	Ms. KALAIVANI S	Member	Representatives of Students	student	-	9940760317	s40204143@gmail.com	68 NATTA GOUNDEN PUTHUR PALLIPALAYAM - NAMAKKAL 638008 Namakkal
7	Mr. ASLAM S	Member	Representatives of Students	student	-	9344627143	aslam93446@gmail.com	15/7 Sangunager 6th street palayapalayam - Erode 638011 Erode
8	Mr. Saravanan S	Member	Representatives Non-Teaching	non teaching	-	9750287344	s.saravananpv8@gmail.com	33, papavalasu, minnapalayam post, sivagiri via - erode 638109 Erode

Anti-Ragging Squad

Name	Position	Category	Present Designation / Occupation	Telephone Numbers	Mobile Numbers	E-mail id	Address
Dr. md zubairrahman a.m.j	Chairman	Principal	principal	-	9677794947	mdzubairrahman@gmail.com	2,thirunagar colony-erode Erode
Dr. mohamed musthafa m	Member	HOD1	viceprincipal	-	9715309000	musthafain@gmail.com	8,railway station road-erode Erode
Dr. cyril mathew o	Member	HOD2	Dean iqac	-	9585534888	cyril.mathew421@gmail.com	275,railway hospital backside,railway colony-erode,638002 Erode
Mrs. manimegalai j	Member	Faculty members (Preferably 2 Male and 2 Female)	assistant professor	-	9659576234	manimegalaimaths@gmail.com	28d,jothi illam,4th cross cut street sathy-kavindapadi Erode
Dr. Sundareswari K	Member	Faculty members (Preferably 2 Male and 2 Female)	HOD SH	-	9489364132	sundarimaths@gmail.com	23/7 GANDHI STREET, KALINGIYAM, GOBICHETTIPALAYAM,-erode Erode
Mr. Mohammed Ibrahim s	Member	Faculty members (Preferably 2 Male and 2 Female)	Assistant Professor	-	9994222786	ibm786@gmail.com	32,Vinayakar kovil street, nadarmedu-Erode,638002 Erode
Mr. santhos m	Member	Faculty members (Preferably 2 Male and 2 Female)	assistant professor	-	9842582823	santhosesurya@yahoo.co.in	47,municipal colony,erode-erode Erode
Mr. abdul salam m	Member	Non-Teaching Faculty	non teaching faculty	-	9865652364	salameee@gmail.com	boys hostel aec-erode Erode

Discipline and Welfare Committee

Sl.No.	Name	Position	Category	Telephone Numbers	Mobile Numbers	E-mail id	Address
1	Dr..MOHAMED MUSTHAFAM	Member	Head of the Department	-	9715309000	musthafain@gmail.com	8railway station road-erode,638001
2	Dr..RAMESHKUMAR.N	Member	Head of the Department	-	9842022458	nrameshb4u@yahoo.com	92,poomandannoor road,p.metupalayam post-erode,638315
3	Dr..MD ZUBAIR RAHMAN.A.M.J	Chairman	Principal	-	9677794947	mdzubairrahman@gmail.com	2,thirunagar colony-erode,638003
4	Mr..SRENATTHAN.PL	Member	Senior Faculty	-	9789753020	lpnathan83@gmail.com	186,chittar, kesarimangalam po, bhavani-erode,638311
5	Mr..MOHAMED SAFTYULLAH.A	Member	Student Counsellor(Staff)	-	9677761786	safi_alameen@yahoo.co.uk	c35,jeeva nagar,rangampalayam post-erode,638009
6	Dr..SUNDARESWARI.K	Member	Lady faculty member	-	9489364132	ksundareeswari@yahoo.com	46/39 municipal colony near emc ground-erode 638004
7	Ms..KANISHMA.M	Member	Warden / Deputy Warden of Girls Hostel	-	8007237267	kanishmabe@gmail.com	3/719 c chidaambaram colony-sattur,626203
8	Mr..JAVITH SALEEM.JS	Member	Warden / Deputy Warden of Boys Hostel	-	9914558655	javithsaleem@gmail.com	13/1,MEERA BAWA STREET-PALLAPATTI

Complaints cum Redressal Committee

Sl.No.	Name	Category	Present Designation / Occupation	Telephone Numbers	Mobile Numbers	E-mail id	Address
1	Mrs. MANIMEKALAI J	MEMBER	Assistant Professor	0424-2500354	9659576234	manimekalaimaths@gmail.com	28-B 4TH Crosscut Street, Kavindapadi-erode-638455 Erode
2	Mrs. VIJAYALAKSHMI K	MEMBER	Assistant Professor	-	9500635060	kvijaapc@gmail.com	al-ameen polytechnic college-erode - 638104 Erode
3	Dr. SUNDARESWARI K	CHAIRPERSON	Professor	0424-2500354	9489364132	sundarimaths@gmail.com	23/7 Gandhi Street, Kalingiyam, Gobichattipalayam-erode 638453 Erode

Games and sports Facilities

SL.No	Description	Details
1	Total area of the playground(sq.m)	17500.00
2	Details of the outdoor Games available	1 kabbadi 2 football 3 volleyball 4 ballbadminton 5 cricket
3	Details of the Indoor Games available	1 carrom 2 chess 3 shuttle 4 tabletennis
4	Details of gymnasium available	1weight plates 2weight rod 3pushupstand 4dumbbells
5	Funds allotted to physical Education	400000

Teaching Learning Process

Curriculum & syllabus

Curriculum & syllabus for R2020

(For the students admitted in the academic year 2020-2021 only)

- CSE Syllabus I to VIII Sem R2020
- IT Syllabus I to VIII Sem R2020
- ECE Syllabus I to VIII Sem R2020
- EEE Syllabus I to VIII Sem R2020
- CIVIL Syllabus I to VIII Sem R2020
- MECH Syllabus I to VIII Sem R2020
- ME CSE Syllabus I to IV Sem R2020
- ME VLSI Syllabus I to IV Sem R2020

Curriculum & syllabus for R2020

(For the students admitted from the academic year 2021-2022 onwards)

- CSE Syllabus I to VIII Sem R2020
- IT Syllabus I to VIII Sem R2020
- AI&DS Syllabus I to VIII Sem R2020
- ECE Syllabus I to VIII Sem R2020
- EEE Syllabus I to VIII Sem R2020
- CIVIL Syllabus I to VIII Sem R2020
- MECH Syllabus I to VIII Sem R2020
- ME CSE Syllabus I to IV Sem R2020
- ME VLSI Syllabus I to IV Sem R2020

CURRICULUM & SYLLABUS FOR R2023

(For the students admitted from the academic year 2023-24 onwards)

- CSE Syllabus I to IV Sem R2023
- IT Syllabus I to IV Sem R2023
- AI&DS Syllabus I to IV Sem R2023
- ECE Syllabus I to IV Sem R2023
- EEE Syllabus I to IV Sem R2023
- MECH Syllabus I to IV Sem R2023
- ME CSE Syllabus I to IV Sem R2023

Title of the Course

Sl.No.	Degree	Name of the Course	Intake Sought 2024-2025
1.	B.E.	Computer Science and Engineering	60
2.	B.E.	Electrical and Electronics Engineering	30
3.	B.E.	Electronics and Communication Engineering	30
4.	B.E.	Mechanical Engineering	60
5.	B.Tech.	Artificial Intelligence and Data Science	30
6.	B.Tech.	Information Technology	30
7.	M.E.	Computer Science and Engineering	6
8.	M.B.A.	Master of Business Administration	60
9.	M.E.	Industrial Safety Engineering	18

16. Enrollment and Placement details of student

Training and Placement Cell

Sl.No.	Name	Designation	Department
1	MR.SATHIKBASHAA	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
2	MR.SHAHEELHAMEEDZ	ASSISTANT PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
3	MS.SANGEETHAS	ASSISTANT PROFESSOR	COMPUTERSCIENCE AND ENGINEERING
4	MRS.ARULMOZHIR	ASSISTANT PROFESSOR	INFORMATION TECHNOLOGY
5	MR.MOHIDEENBATCHAM	ASSISTANT PROFESSOR	MECHANICAL ENGINEERING
6	MR. MOHAMMED THARIQ M	ASSISTANT PROFESSOR	CIVIL ENGINEERING
7	MR.SYEDRIYASS	TRAINER	TRAINING AND PLACEMENT

Enrollment and Placement details of student For Last Three Years					
Academic	Total No.of Company's Visited	Total No.of Students Enrolled for Placement	Number of Offers Received	Number of Students Placed	% of Students Placed
CAYm2 (2022-23)	18	116	153	110	94.8
CAYm1 (2021-22)	26	121	144	113	93.3
CAY (2020-21)	30	255	258	231	90.5

17. MoU with Industries

S.NO	INDUSTRY / COMPANY NAME	MOU DATE
1	ICON AUTOMATION, HUSUR	13-11-2022
2	OLIVEBOARD COMPTECH PRIVITE LIMITED, BANGALORE	20-01-2023
3	LEARNERS CHOICE, COMBATORE	17-03-2023
4	ASCENT URBAN RECYLER PVT LVT, KANCHIPURAM	12-08-2022
5	MEDINGERS HEALTHCARE SOLUTIONS, ERODE	21-08-2023
6	HEXAWARE TECHNOLOGIES , CHENNAI	10-01-2024
7	SEVAL SOFTWARES, CHENNAI	21-02-2024
8	ONEYES TECHNOLOGIES, CHENNAI	08-11-2023

LoA /EoA Letters

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2023-24

Extension of Approval (EoA)

F.No. Southern/1-38682529050/2023/EoA

Date: 02-Jun-2023

To,

The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of Approval for the Academic Year 2023-24

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2023-24.

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) Regulations, 2020 notified on 4th February 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-3762161	Application Id	1-38682529050
Name of the Institution	AL-AMEEN ENGINEERING COLLEGE	Name of the Society/Trust	AL-AMEEN EDUCATIONAL & CHARITABLE TRUST
Institution Address	KARUNDEVANPALAYAM, NANJAI UTHUKKULI (POST) ERODE, ERODE DISTRICT, PINCODE-638104, TAMIL NADU, ERODE, ERODE, Tamil Nadu, 638104	Society/Trust Address	AL-AMEEN ENGINEERING COLLEGE CAMPUS, KARUNDEVANPALAYAM, NANJAI UTHUKKULI (PO), ERODE, ERODE, ERODE, Tamil Nadu, 638104
Institution Type	Private-Self Financing	Region	Southern
Year of Establishment	2009		

To conduct following Courses with the Intake indicated below for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	Anna University, Chennai	30	30	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	60	60	NA	NA

Application No:1-38682529050

Note: This is a Computer generated Report. No signature is required.
Printed By : ae434371

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

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Letter Printed On: 7 June 2023

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennai	30	30	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Anna University, Chennai	30	30	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Anna University, Chennai	30	30	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	Anna University, Chennai	12	6	NA	NA

Course(s) Applied for Closure by the Institution for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (Univ/Body)	Course Closure Status	Intake Approved for 2023-24
POST GRADUATE	ENGINEERING AND TECHNOLOGY	VLSI DESIGN	Anna University, Chennai	Approved	0

It is mandatory to comply with all the essential requirements as given in APH 2023-24 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC(NCL) / General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2023-24 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Committee (IC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
5. As per the AICTE Notification dated 29.01.2014 and amended thereto, it shall be mandatory for each Technical Education Institution, University Department and Institution Deemed to be University imparting Technical Education to get accreditation (NBA) for at least 60% of the eligible courses in the next ONE (1) Years' time, otherwise EoA for the subsequent Academic Year (A.Y. 2024-25) shall not be issued by the Council.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education****, Tamil Nadu
2. **The Registrar****,
Anna University, Chennai
3. **The Principal / Director**,
AL-AMEEN ENGINEERING COLLEGE
Karundevanpalayam,
Nanjai Uthukkuli (Post)
Erode,
Erode District,
Pincode-638104
Tamil Nadu,
Erode,Erode,
Tamil Nadu,638104
4. **The Secretary / Chairman**,
AL-AMEEN ENGINEERING COLLEGE CAMPUS,
KARUNDEVANPALAYAM,NANJAI UTHUKKULI (PO),ERODE
ERODE,ERODE
Tamil Nadu,638104
5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

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