ANNEXURE - 10

Mandatory Disclosures

1. Name of the Institution

SHRI RAM MURTI SMARAK COLLEGE OF ENGINEERING, TECHNOLOGY AND RESEARCH BAREILLY,Ram MurtiPuram, 13 Km, Bareilly – Nainital Road, P.O. Bhojipura, Bareilly – 243202, Phone:- (0581)- 2582246-49, E-mail: cetr@srms.ac.in

2. Name and address of the Trust and the Trustees

SHRI RAM MURTI SMARAK TRUST, N-3 Rampur Garden, Ram Murti Marg, Bareilly – 243001, Phone: (0581) -2567571, E-mail:cetr@srms.ac.in

Trustee Details Name	Designation	Mobile Number	Email
Shri Dev Murti	Chairman	9412293353	dmurti@srmscet.edu
Mrs. Asha Murti	Member	9412293358	dmurti@srmscet.edu

3. Name and Address of the Principal

Prof. (Dr.) Laxmi Shanker Maurya

Shri Ram MurtiSmarak College of Engineering, Technology & Research, Bareilly

Mobile: 9412761892

E-Mail: lsmaurya@srmscet.edu

4. Name of the affiliating University

Dr. A.P.J. Abdul Kalam Technical University, Lucknow

5. Governance

- Members of the Board and their brief background
- Members of Academic Advisory Body

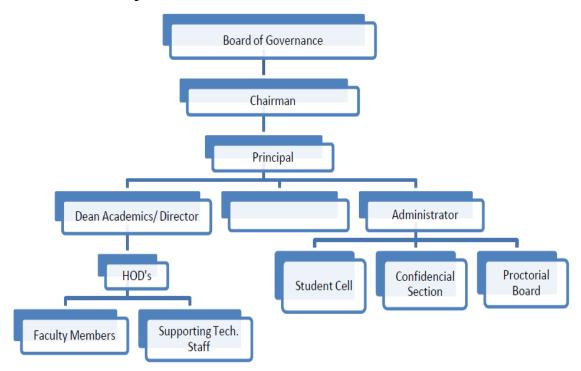
GOVERNING BOARD MEMBERS

Following is the list of BOG Members for the session 2022-23.

S.No.	Name	Qualification	Post	Address
1.	Mr. Dev Murti	M.Com	Chairman	SRMS Trust, N-3 Rampur Garden, Bareilly. (U.P.)
2.	Er. Suresh Sundrani	B.E.	Member	Param Engineers Pvt. Ltd Rampur Road, Bareilly. (U.P.)
3.	Er. D.P. Agarwal	B.E. (Roorkee)	Member	Gangapur, Bareilly (U.P.)
4.	Mr. Aditya Murti (Executive, Director IMS, Bareilly)	M.B.A. (U.K.)	Member	Rampur Garden, Bareilly (U.P.)
5.	Mr. Devendra Khandelwal	M.Com	Member	Civil Lines, Bareilly (U.P.)
6.	Regional Officer-AICTE		Ex-Offico Member	R.O. AICTE, Kanpur (U.P.)
7.	Nominee of Regional Committee of AICTE		Member	Request Letter Send, Nominee Name awaited
8.	Prof. Bhim Singh		Member	EE Dept, IIT Delhi
9.	Director of Technical Education		Ex-Offico Member	Technical Director, Kanpur (U.P.)
10.	Nominee of State Government		Member	U.P. Govt Sachivalya, Lucknow.
11.	Mr. Ankur Kumar	M.Tech.	Member	Faculty, SRMS CETR, Bareilly (U.P.)
12.	Mr. Manvi Mishra	M.Tech.	Member	Faculty, SRMS CETR, Bareilly (U.P.)
13.	Dr. L S Maurya	M.Tech, Ph.D	Member	Faculty, SRMS CETR, Bareilly (U.P.)

 Frequently of the Board Meeting and Academic Advisory Body-TWICE IN A YEAR

Organizational chart and processes



• Nature and Extent of involvement of Faculty and students in academicaffairs/improvements

Faculty & Students is actively involved in Academic Process.

• Mechanism/ Norms and Procedure for democratic/ good Governance

- Fast redressal of grievances
- Turn Around time allocated to all administrative tasks
- Platform for students to take responsibility and perform and show excellence
- Dedicated training and placement cell HEADED BY PROFFESSOR
- Continuous feedback and improvement processes

• Student Feedback on Institutional Governance/ Faculty performance Semester wise online feedback facilities.

Grievance Redressal mechanism for Faculty, staff and students Committee is Established

• Establishment of Anti Ragging Committee

Committee is Established

• Establishment of Online Grievance Redressal Mechanism

Committee is Established

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

Committee is Established

• Establishment of Internal Complaint Committee (ICC)

Committee is Established

• Establishment of Committee for SC/ST

Committee is Established

• Internal Quality Assurance Cell

Committee is Established

6. Programmes

Name of Programmes approved by AICTE

Engineering

• Name of Programmes Accredited by NBA

Not Accredited

Status of Accreditation of the Courses

NA

o Total number of Courses

NA

o No. of Courses for which applied for Accreditation

NA

o Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for . . .Courses (specify the number of courses) Preliminary

Name	Number of seats	Duration	Cut off marks/rank of admission during the last three years	Fee (as approved by the state government)	Placement Facilities	Campus placement in last three years with minimum salary, maximum salary and average salary
CS	120	4	2021-GENERAL RANK TOP-77927 2020-GENERAL RANK	76830	Yes	70%,
EC	45	4	HIGHEST-12358 LOWEST- 70509 2019-GENERAL RANK HIGHEST-19362 LOWEST- 81530	76830	Yes	Minimum Salary- 3 LPA Maximum Salary- 10 LPA

- Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details: **NA**
 - Details of the Foreign University
 - Name of the University
 - Address
 - Website
 - Accreditation status of the University in its Home Country

- Ranking of the University in the Home Country
- Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country
- Nature of Collaboration
- Conditions of Collaboration
- Complete details of payment a student has to make to get the full benefit of Collaboration

• For each Programme Collaborated provide the following: NA

- Programme Focus
- Number of seats
- Admission Procedure
- Fee (as approved by the state government)
- Placement Facility
- Placement Records for last three years with minimum salary, maximum salary and average salary
- Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/Foreign University has applied to AICTE for approval

7. Faculty

• Course/Branch wise list Faculty members:

SNO.	Faculty Name	Designation	Department
1	MOHAMMAD AJMERI KHAN	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
2	ASHISH KHURANA	LECTURER	COMPUTER SCIENCE & ENGINEERING
3	AVIRAL SAXENA	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
4	ANIL KUMAR YADAV	ASSISTANT PROFESSOR	COMPUTER SCEINCE & ENGINEERING
5	KRISHAN KUMAR AGARWAL	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
6	NEETU SHARMA	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
7	SHATAKSHI AGARWAL	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
8	SPARSH DIMRI	LECTURER	COMPUTER SCIENCE & ENGINEERING
9	AHSAN NADEEM	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
10	VIJAY KISHOR GANGWAR	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
11	ANKIT SAXENA	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
12	ARUN SAHU	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
13	JYOTIRMAY PATEL	ASSOCIATE PROFESSOR	COMPUTER SCIENCE & ENGINEERING
14	ROHIT JOHRI	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
15	ANKUR KUMAR	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
16	SHIKHA ARYA	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
17	MONICA MITRA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
18	MANVI MISHRA	ASSISTANT PROFESSOR	COMPUTER SCEINCE & ENGINEERING
19	LAXMI SHANKER MAURYA	PRINCIPAL/DIRECTOR	COMPUTER SCIENCE & ENGINEERING
20	AMIT KUMAR SHARMA	ASSISTANT PROFESSOR	ELECTRONICS & COMMUNICATION ENGG

21	SURENDRA KUMAR GANGWAR	ASSISTANT PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
22	DEVENDRA KUMAR KUMAR	ASSISTANT PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
23	SUMIT KUMAR GUPTA	ASSISTANT PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
24	ANJU YADAV	ASSISTANT PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
25	HARSHITA MATHUR	ASSISTANT PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
26	SHIWANI SINGH	ASSISTANT PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
27	SHIVA JAISWAL	ASSISTANT PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
28	SMITA SAXENA	ASSISTANT PROFESSOR	FIRST YEAR/OTHER
29	AMIT KUMAR SAXENA	LECTURER	FIRST YEAR/OTHER
30	SRASHTI SHARMA	LECTURER	FIRST YEAR/OTHER
31	AMIT GUPTA	LECTURER	FIRST YEAR/OTHER
32	HARISH KASHYAP	LECTURER	FIRST YEAR/OTHER
33	RAKESH SINGH	LECTURER	FIRST YEAR/OTHER
34	UMESH KUMAR VERMA	ASSISTANT PROFESSOR	FIRST YEAR/OTHER
35	NIRMAL JOSHI	ASSISTANT PROFESSOR	FIRST YEAR/OTHER
36	RAJIV PANDEY	ASSOCIATE PROFESSOR	FIRST YEAR/OTHER
37	MANMOHAN CHAUHAN	ASSOCIATE PROFESSOR	FIRST YEAR/OTHER
38	SUCHITRA AGARWAL	LECTURER	FIRST YEAR/OTHER
39	VINEET VERMA	ASSISTANT PROFESSOR	FIRST YEAR/OTHER
40	RUCHIE SAH	ASSISTANT PROFESSOR	FIRST YEAR/OTHER
41	RICHA MURTI	ASSOCIATE PROFESSOR	FIRST YEAR/OTHER
42	NITIN RASTOGI	ASSISTANT PROFESSOR	FIRST YEAR/OTHER
43	MOHAMMAD KASIM	ASSISTANT PROFESSOR	FIRST YEAR/OTHER
44	SANJAY KUMAR	ASSISTANT PROFESSOR	FIRST YEAR/OTHER

Permanent Faculty

All Faculty Members are permanent/ regular

Adjunct Faculty MADAN LAL SADANA

Permanent Faculty: Student Ratio Engineering (U.G.) 01:20

Number of Faculty employed and left during the last three years

8. **Profile of Principal**

Name of Faculty	Dr. Laxmi Shanker Maurya		
Department	Computer Science and Engineering		
Date of Birth	19/06/1971		
Aadhaar No	935050659691		
Education Qualifications	PhD,M.Tech,MBA,B.Tech		
Work Experience	Teaching 25 Years Research 02 Years Industry NIL Others NIL		



Area of Specialization	Machine Learning, Software En	gineering
Courses taught at Diploma/ Post Diploma/	Software Engineering, Comput	ter System Security, CSPC,
Under Graduate/ Post Graduate/	AIE,ETE,Metrics & Models in	Siftware Enginering,
Post Graduate Diploma Leave	Data Structures, Machine Learn	ning
No.	of papers published in National/	
Inte	ernational Journals/ Conferences	62
Research guidance		
(Number of Students)	Master	
	Completed/Ongoing)	20
	Ph.D.	
(0	Completed/Ongoing)	03
Projects Carried out		NIL
Patents (Filed & Granted)		02
Technology Transfer		NIL
Research Publications		62
(No.of papers published in National/28Inte	ernational Journals/Conferences)	
No. of Books published with details	6 11 4 15	NIL
(Name of the book, Publisher with ISBN, y	rear of publication, etc.)5	

Name of Faculty	Manmohan Singh Chauchan	
Department	Applied Science	
Date of Birth	07/02/1978	
Aadhaar No	345519952932	-
Education Qualification	ns PhD	
Work Experience	Teaching 7 Years Research 4 Years Industry NIL Others NIL	
Area of Specialization	Pseudo Differential Operator	
Courses taught at Diplo	•	
Under Graduate/ Post (- · · · · · · · · · · · · · · · · · · ·	chnologies)
Post Graduate Diploma		
Research guidance	No. of papers published in N International Journals/ Conf	
(Number of Students)	Master (Completed/Ongoing) Ph.D. (Completed/Ongoing)	NIL
Projects Carried out		NIL
Patents (Filed & Granto	ed)nil	NIL
Technology Transfer		NIL
Research Publications (No.of papers published	l in National/7International Journals/C	Conferences) NIL
No. of Books published (Name of the book, Pub	with details disher with nilISBN, year of publication	n, etc.) NIL

Name of Faculty		Suchitra Agarwal	
Department	tment Applied Science		
Date of Birth	of Birth 7/22/1988		
Aadhaar No	516701002295		
Education Qualifica	ations	BE	
	Teaching	14 Year	
	Research	NIL	
Work Experience	Industry	NIL	
	Others	NIL	



Area of Specialization	Applied Mathematics	
Courses taught at Diploma/ Post I	Diploma/	
Under Graduate/ Post Graduate/	Maths	
Post Graduate Diploma Leave		
	No. of papers published in National/	
	International Journals/ Conferences	NIL
Research guidance		
(Number of Students)	Master	
	(Completed/Ongoing)	NIL
	Ph.D.	
	(Completed/Ongoing)	
Projects Carried out		
Patents (Filed & Granted)		NIL
Technology Transfer		NIL
Research Publications		
(No.of papers published in Nation	al/	03
International Journals/Conference	es)	
No. of Books published with detail	ls	
(Name of the book, Publisher with		NIL
ISBN, year of publication, etc.)		

Name of Faculty		Vineet Verma	
Department		Applied Science	
Date of Birth		6/16/1975	
Aadhaar No		895898048713	
Education Qualifica	tions	BSC, PGDM	
	Teaching	12 Year	
	Research	NIL	
Work Experience	Industry	NIL	V
	Others	NIL	
Area of Specialization	on	Applied Physics	
Courses taught at D	iploma/ Post I		
Under Graduate/ Po	ost Graduate/	General Engineer	ring
Post Graduate Diplo	oma Leave		
		No. of papers published in National	/
		International Journals/ Conferences NIL	
Research guidance			
(Number of Student	ts)	Master	
		(Completed/Ongoing)	NIL
		Ph.D.	
		(Completed/Ongoing)	
Projects Carried ou	t		NIL
Patents (Filed & Gr	ents (Filed & Granted) NIL		NIL
Technology Transfe	er		NIL
Research Publication (No.of papers publicational Journal	shed in Nation		03

NIL

No. of Books published with details (Name of the book, Publisher with

Name of Faculty		Ruchie Sah	
Department		Applied Science	
Date of Birth	11/15/1973		
Aadhaar No	4044951	148107	
Education Qualifica	ations	B.Com,PGDHRH,B.Ed	
	Teaching	17 Year	
	Research	NIL	
Work Experience	Industry	1 Years	
	Others	1 Years	
Area of Specializati	ion	Marketing & Hun	lan resource
Courses taught at I			
Under Graduate/ P		Soft Skills	
Post Graduate Dipl	loma Leave		
		No. of papers published in National	/
		International Journals/ Conferences	NIL
Research guidance			
(Number of Studen	ts)	Master	
		(Completed/Ongoing)	NIL
		Ph.D.	
		(Completed/Ongoing)	
Projects Carried ou	ıt		NIL
Patents (Filed & Gi	ranted)		NIL
Technology Transfe	er		NIL
Research Publication	ons		
(No.of papers publi	shed in Nation	al/	NIL
International Journ	nals/Conference	es)	
No. of Books publis	hed with detail	s	
(Name of the book,			01
ISBN, year of publi			

Name of Faculty		Richa Murti	
Department		Applied Science	
Date of Birth		5/1/1978	
Aadhaar No		964408438336	
Education Qualifica	ations	Bcom, PGDM	
	Teaching	12 Year	
	Research	NIL	
Work Experience	Industry	3 Months	
_	Others	NIL	
Area of Specializati		HR	
Courses taught at D		•	
Under Graduate/ P		Corporate Fin	ance, Business Economics
Post Graduate Dipl	oma Leave		
		No. of papers published in Nation	
		International Journals/ Conference	es NIL
Research guidance			
(Number of Student	ts)	Master	
		(Completed/Ongoing)	NIL
		Ph.D.	
		(Completed/Ongoing)	
Projects Carried ou	ıt		4
Patents (Filed & Gr			NIL
Technology Transfe			NIL
Research Publication	ons		
(No.of papers published in Nationa		al/	NIL
International Journ	nals/Conference	es)	
No. of Books publis	hed with detail	ls	
(Name of the book, Publisher with		ı	NIL
ISBN, year of publi	cation, etc.)		
<u> </u>			

Name of Faculty		Nitin Rastogi	
Department		Applied Science	
Date of Birth		12/17/1976	
Aadhaar No		874024229760	
Education Qualifica	ations	BSc, PGDM	
	Teaching	13 Year	
	Research	NIL	
Work Experience	Industry	NIL	- B
-	Others	NIL	
Area of Specializati		NIL	
Courses taught at D		•	
Under Graduate/ Po		NIL	
Post Graduate Diple	oma Leave		
		No. of papers published in National International Journals/ Conferences	l/ NIL
Research guidance		international Journals/ Conferences	IVIL
(Number of Student	te)	Master	
(rumber of Studen)	<i>(3)</i>	(Completed/Ongoing)	NIL
		Ph.D.	1112
		(Completed/Ongoing)	
		(
Projects Carried ou	ıt		NIL
Patents (Filed & Gr	anted)		NIL
Technology Transfe	er		NIL
Research Publication	ons		
(No.of papers publis	shed in Nation	al/	03
International Journ	als/Conference	es)	
No. of Books publis	hed with detail	ls	
(Name of the book,			NIL
ISBN, year of public			
, ,	, ,		

Name of Faculty		Smita Saxena	
Department		Applied Science	
Date of Birth		12/20/1977	
Aadhaar No		305866463165	
Education Qualifica	ations	BSc, MSc	
	Teaching	10 Year	
	Research	NIL	
Work Experience	Industry	NIL	
	Others	NIL	
Area of Specializati	on	HV	
Courses taught at D	Diploma/ Post D	Diploma/	
Under Graduate/ P	-	Human Values in N	Madhyasth
Post Graduate Dipl	oma Leave		lationship and ethical human
•		conduct for a hap	py and harmonious society
		No. of papers published in Natio	
		International Journals/ Conference	es NIL
Research guidance			
(Number of Student	ts)	Master	
		(Completed/Ongoing)	NIL
		Ph.D.	
		(Completed/Ongoing)	
Projects Carried ou	ıt		NIL
Patents (Filed & Gr	ranted)		NIL
Technology Transfe	er		NIL
Research Publication			
(No. of papers published in Nationa			NIL
International Journ	nals/Conference	es)	
No. of Books publis			
(Name of the book,			NIL
ISBN, year of publi	cation, etc.)		

Name of Faculty		Vrishna Agarwal	
Name of Faculty		Krishna Agarwal	
Department Department		Applied Science	
Date of Birth		12/09/1985	
Aadhaar No		753035548435	
Education Qualifica		B.Tech,M.Tech,MBA	
	Teaching	12 Years	
	Research	YES	
Work Experience	Industry	2 Years	
	Others	NIL	
Area of Specializati	on	RDAP	
Courses taught at D		Diploma / Design Thinking,	FMEM, RDAP
Under Graduate/ P			*
Post Graduate Dipl			
•		No. of papers published in Nati	onal/
		International Journals/ Conferer	
Research guidance			
(Number of Student	ts)	Master	
(- ()	(Completed/Ongoing)	NIL
		Ph.D.	
		(Completed/Ongoing)	
Projects Carried ou	ıt		NIL
Patents (Filed & Gi			NIL
Technology Transfe			NIL
1 comology 11 ansie	.1		14112
Research Publication	ons		
(No.of papers published in National/			05
International Journ	als/Conferen	ces)	
No. of Books publis	hed with deta	ils	
(Name of the book,			NIL
ISBN, year of publi			- ·
or publi			

Name of Faculty		Niram Joshi	1
Department Department		Applied Science	
Date of Birth		4/14/1982	
Aadhaar No		694800189567	
Education Qualifica	ations	MBA	
Education Quantica	Teaching	12 Years	
	Research	YES	
Work Experience	Industry	NIL	
WOLK Experience	Others	NIL NIL	
	Others	INIL	
Area of Specializati	on	MBA	
Courses taught at D		Diploma/	
Under Graduate/ Po		SOFT SKILLS	
Post Graduate Dipl	oma Leave		
•		No. of papers published in Nationa	11/
		International Journals/ Conferences	
Research guidance			
(Number of Student	ts)	Master	
		(Completed/Ongoing)	NIL
		Ph.D.	
		(Completed/Ongoing)	
Projects Carried ou	.4		NIL
Patents (Filed & Gi			NIL NIL
Technology Transfe	er		NIL
Research Publication	ons		
(No.of papers public	shed in Nation	al/	05
International Journ	als/Conference	es)	
No. of Books publis			
(Name of the book,		ı	NIL
ISBN, year of publi	cation, etc.)		

Name of Faculty	Rajeev Kuma	ar Pandey	
Department	Applied Scie	ence	
Date of Birth	2/4/1970		
Aadhaar No	20990462759	98	
Education Qualifications	MSc. Phd		and the second
Work Experience	Teaching Research Industry Others	28 years NIL NIL NIL	
Area of Specialization	Solid Stat	e Physics	
Courses taught at Diploma/ I Under Graduate/ Post Gradu Post Graduate Diploma Leav	ate/ Ad. Sloid S		d Engg. Physics-2, Laser 7 its app, antum mechanics
•	No. of	papers published	l in National/
	Interna	tional Journals/	Conferences 14
Research guidance			
(Number of Students)	•	Master pleted/Ongoing) Ph.D. pleted/Ongoing)	1
Projects Carried out			NIL
Patents (Filed & Granted)	·	·	NIL

(No.of papers published in National/14International Journals/Conferences)

(Name of the book, Publisher with NilISBN, year of publication, etc.)

NIL

NIL

NIL

Technology Transfer

Research Publications

No. of Books published with details

Name of Faculty		Umesh Verma	
Department		Applied Science	Harrist Control of the Control of th
Date of Birth		7/12/1986	
Aadhaar No		245462153861	
Education Qualifica	ations	BSc, MSc, PhD	
	Teaching	05 Year	
	Research	YES	
Work Experience	Industry	1 Months	
	Others	NIL	
Area of Specializati		NIL	
Courses taught at D		•	
Under Graduate/ Po		NIL	
Post Graduate Diple	oma Leave		
		No. of papers published in Nationa	
		International Journals/ Conferences	NIL
Research guidance			
(Number of Student	ts)	Master	
		(Completed/Ongoing)	NIL
		Ph.D.	
		(Completed/Ongoing)	
Projects Carried ou	.4		NIL
Patents (Filed & Gr			NIL NIL
Technology Transfe			NIL NIL
Technology Transfe	51		NIL
Research Publication	ns		
(No.of papers publis		al/	02
International Journals/Conference			02
		 ,	
No. of Books publis	hed with detail	ls.	
(Name of the book,			NIL
ISBN, year of public		•	1 122
	<i></i> ,)		

27 27			
Name of Faculty		Mohammad Kasim	
Department		Basic Science	
Date of Birth		01/06/2000	
Aadhaar No		426793909967	da sob
Education Qualifica	ations		
Work Experience	Teaching Research Industry Others	6 Months NIL 1 Year	
Area of Specializati	on	Organic Chemistry	
Courses taught at D			Sc Chemistry,NET
Under Graduate/ Po		JRF,GATE,IIT JAM	
Post Graduate Dipl	oma Leave	, ,	
		No. of papers published in National International Journals/ Conferences	l/ NIL
Research guidance			
(Number of Studen	ts)	Master (Completed/Ongoing) Ph.D. (Completed/Ongoing)	NIL
Projects Carried ou	ıt		NIL
Patents (Filed & Gr			NIL
Technology Transfe	er		NIL
Research Publication	ons		
(No.of papers publi	shed in Nation	al/	NIL
International Journ			
No. of Books publis (Name of the book, ISBN, year of publi	Publisher with		NIL

Name of Faculty	Sumit C	Funta	
Department Department		nics & Communication Engg.	
Date of Birth	7/5/197		
Aadhaar No		497828	
Education Qualifications		, M.Tech	
	Teaching		
	Research	- · - · - ·	
Work Experience	Industry	8 Years	The second second
	Others	NIL	
Area of Specialization	DICITAI	COMMUNICATION	
Courses taught at Diplom			
Under Graduate/ Post Gi		NETWORK ANALYSIS AND	SVNTHESIS SIGNAL AND
Post Graduate Diploma		SYSTEM, PHYTHON	SINIHESIS, SIGNAL AND
Tost Graduate Dipioma		No. of papers published in Nation	al/ 2
		International Journals/ Conference	
Research guidance		international southans, Comercial	
(Number of Students)		Master	NIL
(Transer of Statement)		(Completed/Ongoing)	1,122
		Ph.D.	NIL
		(Completed/Ongoing)	1.22
		1 2 2,	
Projects Carried out			2 Projects of UG
Patents (Filed & Granted)		NIL
Technology Transfer			NIL
Research Publications			
(No.of papers published i	n National/		NIL
International Journals/C			
No. of Books published w			
(Name of the book, Publis	sher with		NIL
ISBN, year of publication	, etc.)		

Name of Faculty	Dr.Sanjay Kumar		
Department	Basic Science		
Date of Birth	01/01/1984		
Aadhaar No	998175333099		
Education Qualifications	PhD		
	Teaching	16 Year	
	Research	NIL	
Work Experience	Industry	NIL	
	Others	NIL	



		9
Area of Specialization	Mathematics	
Courses taught at Diploma/ Post Dip	loma/	
Under Graduate/ Post Graduate/ EM	IFT Mathematics	
Post Graduate Diploma Leave		
	No. of papers published in National/	06
	International Journals/ Conferences	NIL
Research guidance		
(Number of Students)	Master	
	(Completed/Ongoing)	NIL
	Ph.D.	
	(Completed/Ongoing)	
	1 3 3	
Projects Carried out	NIL	
Patents (Filed & Granted)		
Technology Transfer	Nil	
Research Publications		
(No.of papers published in National/	06	
International Journals/Conferences)		
,		
No. of Books published with details		
(Name of the book, Publisher with	Nil	
ISBN, year of publication, etc.)	1411	
isbri, year or publication, etc.)		

Name of Faculty	Anju Yadav	
Department	Applied Science	
Date of Birth	4/2/1993	
Aadhaar No	241374223006	
Education Qualification	s MBA	
Work Experience	Teaching 5 Year Research NIL Industry NIL Others NIL	
Area of Specialization	EC	
Courses taught at Diplo		
Under Graduate/ Post G		nication
Post Graduate Diploma	, 8	
	No. of papers published in National/ International Journals/ Conferences	NIL NIL
Research guidance	international Journals/ Conferences	NIL
(Number of Students)	Master	
(Number of Students)	(Completed/Ongoing)	NIL
	Ph.D.	TVIL
	(Completed/Ongoing)	
	(Completed ongoing)	
Projects Carried out		2 Projects of UG
Patents (Filed & Grante	ed)Nil	
Technology Transfer		Nil
Research Publications		
(No.of papers published		02
International Journals/	Conferences)	
No. of Books published (Name of the book, PubliSBN, year of publication	lisher with	Nil

Name of Faculty	Harshita Mathur	
Department	Electronics & Communication En	gg.
Date of Birth	10/10/1993	
Aadhaar No	439535420460	
Education Qualifications	B.Tech, M.Tech	
Work Experience	Teaching 5 Year Research NIL Industry NIL Others NIL	
Area of Specialization	EC	
Courses taught at Diplor	na/ Post Diploma/	
Under Graduate/ Post G	raduate/ IP , Digitial Com	munication
Post Graduate Diploma		
	No. of papers published in National/	NIL
	International Journals/ Conferences	NIL
Research guidance		
(Number of Students)	Master	
	(Completed/Ongoing)	NIL
	Ph.D.	
	(Completed/Ongoing)	
Projects Carried out 2 Pr	ojects of UG	
Patents (Filed & Grantee		
Technology Transfer		NIL
Research Publications		
(No.of papers published		NIL
International Journals/C	Conferences)	
No. of Books published v (Name of the book, Published		Nil

Department	Electronics & Communication Engg	
Date of Birth	8/28/1988	
Aadhaar No	624739287291	Carlo Maria
Education Qualification	ns B.Tech, M.Tech	
	Teaching 5 Year	
	Research NIL	
Work Experience	Industry NIL	2002/11
-	Others NIL	The second second
Area of Specialization	EC	
Courses taught at Diplo		
	-	A 1. *44
Under Graduate/ Post (1 8	Architecture
Post Graduate Diploma		
	No. of papers published in National/	NIL
	International Journals/ Conferences	NIL
Research guidance		
(Number of Students)	Master	
	(Completed/Ongoing)	NIL
	Ph.D.	
	(Completed/Ongoing)	NIL
Projects Carried out 2 P	Projects of UG	
Patents (Filed & Grant	ed)Nil	

NIL

NIL

Nil

Shiwani Singh

Name of Faculty

Technology Transfer

Research Publications

(No.of papers published in National/

International Journals/Conferences)

No. of Books published with details (Name of the book, Publisher with

Name of Faculty		Shiva Jaiswal		
Department		Electronics & Communication Engg.		
Date of Birth	12/22/1983			
Aadhaar No		200434939362		
Education Qualifications		B.Tech,M.Tech		
	Teaching	09 Years		
	Research	YES		
Work Experience	Industry	NIL		
	Others	NIL		



Area of Specialization	SIGNAL PROCESSING		
Courses taught at Diploma/ Post I	Diploma/		
Under Graduate/ Post Graduate/	er Graduate/ Post Graduate/ ELECTROMAGNETIC FIELD THEORY		
Post Graduate Diploma Leave			
	No. of papers published in National/		
	International Journals/ Conferences	NIL	
Research guidance			
(Number of Students)	Master		
	(Completed/Ongoing)	NIL	
	Ph.D.		
	(Completed/Ongoing)		
Projects Carried out		NIL	
Patents (Filed & Granted)		NIL	
Technology Transfer		NIL	
Research Publications			
(No.of papers published in Nation	al/	10	
International Journals/Conference	es)		
No. of Books published with detai	ls		
(Name of the book, Publisher with		NIL	
ISBN, year of publication, etc.)			

Name of Faculty		Surendra Kumar Gangwar	
Department	Ele	ectronics & Communication Engg.	
Date of Birth		2/1/1983	
Aadhaar No	7	730586425274	00
Education Qualifica	ations	B.Tech, M.Tech	
	Teaching	09 Years	
	Research	YES	
Work Experience	Industry	NIL	a second
	Others	NIL	了是一年 百 百 百 三 三 三 4 4 4
Area of Specializati	on	EC	
Courses taught at D		Diploma/	
Under Graduate/ Po	ost Graduate/	MICROWAVE B	ENGINEERING
Post Graduate Diple	oma Leave		
Research guidance		No. of papers published in National International Journals/ Conferences	/ NIL
(Number of Student	ber of Students) Master (Completed/Ongoing) Ph.D. (Completed/Ongoing)		NIL
Projects Carried ou	ıt		NIL
Patents (Filed & Gr	anted)		NIL
Technology Transfe	Technology Transfer		NIL
Research Publication			
(No.of papers published in National/			07
International Journ	nals/Conference	es)	
No. of Books publis (Name of the book, ISBN, year of public	Publisher with		NIL

Name of Faculty		Devendra Kumar	
Department	E	lectronics & Communication Engg.	1
Date of Birth	9/10/1986		
Aadhaar No		270068218254	
Education Qualifica	ations	B.Tech,M.Tech	
	Teaching	8.5 Years	
	Research	YES	
Work Experience	Industry	1 Year	
	Others	NIL	
Area of Specializati	on	EC	
Courses taught at D			
		ELECTRONICS & DIGITAL CON	MMUNICATION
Post Graduate Dipl			
•		No. of papers published in National	<u>/</u>
		International Journals/ Conferences	NIL
Research guidance			
(Number of Students)		Master	
		(Completed/Ongoing)	NIL
		Ph.D.	
		(Completed/Ongoing)	
Projects Carried ou	ıt		NIL
Patents (Filed & Gr	ranted)		NIL
Technology Transfer			NIL
Research Publication	ons		
(No.of papers published in National/			10
International Journ	nals/Conferen	ces)	
No. of Books publis	hed with deta	ils	
(Name of the book, Publisher with			NIL
ISBN, year of publi			

Name of Equality		Canal Cunta	
Name of Faculty		Sonal Gupta	
Department		Basic Science	
Date of Birth	27/05/1994		
Aadhaar No		586035378821	
Education Qualifica	ations	M.Sc,P.hd(Pursuing)	
Work Experience	Teaching Research Industry Others	6 Months YES NIL NIL	
Area of Specializati	on	Ring and Module T	heory
Under Graduate/ P	Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Leave Engineering Matematics I & II		
Research guidance		No. of papers published in National/ International Journals/ Conferences 2	
(Number of Students)		Master (Completed/Ongoing) Ph.D. (Completed/Ongoing)	NIL
Projects Carried ou			NIL
Patents (Filed & Granted) NIL Technology Transfer NIL			
Research Publications (No.of papers published in National/ International Journals/Conferences) NIL			NIL
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)			NIL

Name of Faculty	Dr. Laxmi Shanker Maurya		
Department	Computer Science and Engineering		
Date of Birth	19/06/1971		
Aadhaar No	935050659691		
Education Qualifications	PhD,M.Tech,MBA,B.Tech		
	Teaching 25 Years		
	Research 02 Years		
Work Experience	Industry NIL		
	Others NIL		



Area of Specialization	rea of Specialization Machine Learning, Software Engineering		
Courses taught at Diploma/	Post Diploma/	Software Engineering, Com	puter System Security, CSPC,
Under Graduate/ Post Graduate/ AIE,ETE,Metrics & Models in Siftware E			s in Siftware Enginering,
Post Graduate Diploma Lea	ave	Data Structures, Machine L	earning
	No. of pag	pers published in National/	
	Internation	al Journals/ Conferences	62
Research guidance			
(Number of Students)	Ma	aster	
	(Complete	ed/Ongoing)	20
	Ph	.D.	
	(Completed/C		03
Projects Carried out			NIL
Patents (Filed & Granted)			02
Technology Transfer			NIL
Research Publications			62
(No.of papers published in	National/28Inter	national Journals/Conference	es)
No. of Books published with details NIL			NIL
(Name of the book, Publish		ar of publication, etc.)5	
	, c	•	

Name of Faculty		Rohit Johri]
Department	Co	mputer Science & Engineering	
Date of Birth		7/2/1984	
Aadhaar No		451730140056	
Education Qualifica	tions	B.Tech, M.tech	(au)
	Teaching	13 Years	
1	Research	YES	and the same
Work Experience	Industry	NIL	
	Others	NIL	
Area of Specializati			OJECT MANAGEMENT
Courses taught at D		loma/ SOFTWARE PRO	OJECT MANAGEMENT
Under Graduate/ Po	ost Graduate/		
Post Graduate Diple	oma Leave		
No. of papers published in National/			/
		International Journals/ Conferences NIL	
Research guidance			
(Number of Student			
	((Completed/Ongoing)	NIL
	P	h.D.	
	((Completed/Ongoing)	
ŭ	rojects Carried out NIL		
Patents (Filed & Gr	,		
Technology Transfer NIL			NIL
Research Publication			
	(No.of papers published in National/		

NIL

International Journals/Conferences)

No. of Books published with details (Name of the book, Publisher with

Name of Faculty		Manvi Mishra	
Department		Computer Science & Engineering	
Date of Birth	Date of Birth 25/06/1985		
Aadhaar No		716231476215	
Education Qualifica	Education Qualifications B.Tech,M.tech,PhD(P)		
	Teaching	15 Years	
	Research	YES	
Work Experience	Industry	NIL	
	Others	NIL	



Area of Specialization		Image Processing,	Cryptography	
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Leave			CGNS,Computer Networks,Data Compression,Web Technology,ET	
•		apers published in National/		
	Internation	onal Journals/ Conferences	NIL	
Research guidance				
(Number of Students)	Master			
	(Complet Ph.D.	red/Ongoing)	01	
	(Complet	ed/Ongoing)		
Projects Carried out			NIL	
Patents (Filed & Granted)			NIL	
Technology Transfer			NIL	
Research Publications				
(No.of papers published in N	ational/		02	
International Journals			08	
/Conferences)			09	
No. of Books published with	details		01	
(Name of the book, Publisher		"WEBM For HETROGE"	NOUS NETWORK	
ISBN, YEAR OF PUBLICA	TION, ETC.)	MANAGEMENT: WEB B	ASED ENTERPRISE	

MANAGEMENT (WEBM), LAP LAMBERT ACADEMIC PUBLISHING (July 23,2014), ISBN: 978-3-659-56204-4

Name of Faculty	Ankur Kumar				
Department		Computer Science			
Date of Birth		3/1/1984			
Aadhaar No		416383159159			
Education Qualifica	ations	B.Tech,N	1.tech,PhD(P)		
	Teaching		14 Years		
	Research		YES		
Work Experience	Industry		NIL		
	Others		NIL		
Area of Specializati	on		THEORETICAL COMPUTER SCIENCE,		
			DATA STRUCTU	JRE AND ALGORITHMS	
Courses taught at D		Diploma/	Theory of automa	ta and formal language,	
Under Graduate/ P				Structures, Data Compression	
Post Graduate Dipl	oma Leave			•	
			ublished in National		
		International Jou	International Journals/ Conferences NIL		
Research guidance					
(Number of Student	ts)	Master			
		(Completed/Ong	oing)	NIL	
		Ph.D.			
		(Completed/Ong	oing)		
Projects Carried ou	ıt			NIL	
Patents (Filed & Gr	anted)			NIL	
Technology Transfer			NIL		
Research Publications					
(No.of papers published in National/ 14International Journals/Conferences)					
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)				NIL	

Department	Computer Science & Engineering			
Date of Birth	04.02.1992			
Aadhaar No	602563136192			
Education Qualifications	B.Tech,M.Tech			
Work Experience	Teaching Research Industry Others	5 Years NIL NIL NIL		
Area of Specialization	Softwa	are Engineering		
Courses taught at Diploma/	Post Diploma/			
Under Graduate/ Post Grad	uate/	PPS, COMPII	LER DESIGN	1
Post Graduate Diploma Lea	ve			
	No. of 1	papers published in	National/	
	Internat	ional Journals/ Cor	nferences	NIL
Research guidance				
(Number of Students)				
	Mas	ster		NIL
	(Completed/C	Ingoing)		
	Ph.1	D.		NIL
	(Completed/C	Ongoing)		
Projects Carried out				NIL
Patents (Filed & Granted)N	il			

(No.of papers published in National/International Journals/Conferences)

NIL

2

NIL

Arun Kumar Sahu

Name of Faculty

Technology Transfer

Research Publications

No. of Books published with details

(Name of the book, Publisher with ISBN, year of publication, etc.)

Name of Faculty	Jyotirmay Patel		
Department	Computer Science & Engineering		
Date of Birth	05/05/1976		
Aadhaar No	518452036429		
Education Qualifications		Phd	
	Teaching	19 Years and 04 months	
	Research	NIL	
Work Experience	Industry	NIL	
	Others	NIL	



Area of Specialization	Operating System	
Courses taught at Diploma/ Post Diploma/	OS, Comp, Arc, Cloud Comp,	
Under Graduate/ Post Graduate/	Machine Learning, CG, CN	
Post Graduate Diploma Leave	Macinine Zearming, CO, CI	
	papers published in National/	
	tional Journals/ Conferences	NIL
Research guidance	dional Journals/ Comercines	11112
(Number of Students)		
(Number of Students)	Master	NIL
(Cor		INIL
(Cor	mpleted/Ongoing) Ph.D.	NIL
(0		NIL
(Con	npleted/Ongoing)	
Projects Carried out		NIL
Patents (Filed & Granted)		NIL
Technology Transfer		NIL
Research Publications		
(No.of papers published in National/		27
International Journals/Conferences)		
,		
No. of Books published with details		
(Name of the book, Publisher with	1.) Advance in comp Sc(vol-3), Aknik J	oublication, 2019
ISBN, year of publication, etc.)	2) Book Chapter published	
	2) innovovations in Sc., & tech, (vol-07)	
	B.P. International, 2022	
	•	

Name of Faculty		Shatakshi Agarwal
Department		Computer Science & Engineering
Date of Birth		10/13/1994
Aadhaar No		340649821042
Education Qualifica	ations	B.Tech,M.tech
	Teaching	05 Years
	Research	NIL
Work Experience	Industry	NIL
	Others	NIL



Avec of Creciplization	COETWADE ENCINEED	INC		
Area of Specialization SOFTWARE ENGINEERING				
Courses taught at Diploma/ P				
Under Graduate/ Post Gradu		ERING		
Post Graduate Diploma Leav	e			
	No. of papers published in National/			
	International Journals/ Conferences	NIL		
Research guidance				
(Number of Students)	Master			
	(Completed/Ongoing)	NIL		
	Ph.D.			
	(Completed/Ongoing)			
Projects Carried out		NIL		
Patents (Filed & Granted)		NIL		
Technology Transfer		NIL		
Research Publications				
(No.of papers published in Na	ational/	04		
International Journals/Conferences)				
No. of Books published with o	letails			
(Name of the book, Publisher	NIL			
ISBN, year of publication, etc				

Name of Faculty		Ashish Khurana	
Department	Applied Science		
Date of Birth	10/9/1981		AND THE PERSON NAMED IN
Aadhaar No	523125152491		
Education Qualifica	ations BSc, MBA		Market Halle IV
	Teaching	05 Year	
	Research	NIL	
Work Experience	Industry	NIL	
_	Others	NIL	
Area of Specializati		BE	
Courses taught at I		Diploma/	
Under Graduate/ P	ost Graduate/	NIL	
Post Graduate Dipl	oma Leave		
		No. of papers published in National	
		International Journals/ Conferences	NIL
Research guidance			
(Number of Studen	ts)	Master	
		(Completed/Ongoing)	NIL
		Ph.D.	
		(Completed/Ongoing)	
Projects Carried ou	ıt		NIL
Patents (Filed & Gi	anted)		NIL
Technology Transfe	er		NIL
Research Publication	ons		
(No.of papers published in National/			02
International Journals/Conferences)			·-
No. of Books published with details			
(Name of the book, Publisher with			NIL
ISBN, year of publi		ı	IVIL
justi, year or publi	canon, cic.)		

Name of Faculty		Vijay Gangwar	
Department		Computer Science & Engineering	
Date of Birth		3/18/1984	
Aadhaar No		339346579511	
Education Qualifica	ations	BSC,MCA	
	Teaching	05 Years	
	Research	NIL	Section 11 11 11 11 11 11 11 11 11 11 11 11 11
Work Experience	Industry	NIL	The control of the co
	Others	NIL	
Area of Specializati		NIL	
Courses taught at D		-	
Under Graduate/ Po		NIL	
Post Graduate Diple	oma Leave		
Research guidance (Number of Student	ts)	No. of papers published in Nationa International Journals/ Conferences Master	NIL
		(Completed/Ongoing) Ph.D. (Completed/Ongoing)	NIL
Projects Carried ou	ıt		NIL
Patents (Filed & Gr	anted)		NIL
Technology Transfe	er		NIL
Research Publication (No.of papers publicational Journal Journal Physics of the Property of th	shed in Nation		04
No. of Books publis (Name of the book, ISBN, year of public	Publisher with		NIL

9 Fee FEE STRUCTURE FOR 2022-23 B.TECH (CS)

S.No.	Particulars		Amount	Total
1	Tuition Fee approved by fee fixation committee U.P.			76830
2	Other Charges		20000	
	i)Registration & ERP Charges			
	ii)Medical Services			
	a) Medical Insurance	750		
	b) Ambulance Service	300		
	c) Medical Examination	150	1200	
	iii) Student Activity		13150	
	iv)Value Addition & Placement Activities		7500	
	v) Student Welfare		6500	
	vi) Internet Fees		4400	
	vii)University Handling Charges		300	53050
	Total College Fee			129880
3	Security Refundable			10000
	Grand Total			139880
4	Even Sem Registration Fee		3100	

FEESTRUCTUREFORFEEWAIVERSEAT

S.No	Particulars	B.Tech FirstYear 2022 Batch
1	DevelopmentFee&LibraryFee	28780
2	OtherCharges	7100
3	Registration+ERPCharges	20000
4	SecurityMoney(refundable)	10000
	TOTAL	65880

PAYMENTPLAN

Course	TotalFee	PaymentPlan1	PaymentPlan2		Payme	ntPlan3
в.тесн.	Rs.139880/	Rs.139880/-(Till Registration Date)	Ist Installment	Rs 87000/- (Till Registration Date)	Ist Installment	Rs. 87000/- (Till Registration Date)
			IInd Installment	Rs 52880/- (Till 28 th Feb, 2023)	IInd Installment	Rs. 32000/- (Till 28 th Feb, 2023)
			Installment Charge	Rs. 1000/-	IIIrd Installment	Rs. 20880/- (Till 15 th April 2023)
					Installment Charge	Rs. 2000/-

10 Admission

• Number of seats sanctioned with the year of approval B. Tech. –

CS - 120 Seats in 2022-23

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

Number of students admitted under various categories each year in the last three years	Session 2020-21	Session 2021-22	Session 2022-23	
Level of course	Under Graduate	Under Graduate	Under Graduate	
Name of the Course	Computer Science and Engg.	Computer Science and Engg.	Computer Science and Engg.	
Approved Intake	120	120	120	
General Male Excluding Minority	26	23	40	
General Female Excluding Minority	9	6	14	
OBC Male (Including VJ, NT-DT, SBC, other)	10	15	32	
OBC Female (Including VJ, NT-DT, SBC, other)	3	4	6	
SC Male	1	2	4	
SC Female	. 07	0	1	
ST Male			2	
ST Female				
Physically Handicapped male				
Physically Handicapped Female	07	**************************************		
Minority Male	6	5	15	
Minority Female	2	2	2	
Transgender	3	8		
TFW Male	7 97	**************************************		
TFW Female				
NRI Male				
NRI Female	× ×			
PIO Male	* ·			
PIO Female			530	
Total students (SC+ST+OBC+General+Minority)	57	57	116	
Lateral Entry	÷ +		1	

 Number of applications received during last two years for admission under Management Quota and number admitted

No. of Applicants (2022-23) - B.Tech **130** No. Admitted (2022-23) - B.Tech **121**

No. of Applicants (2021-22) - B.Tech **69** No. Admitted (2021-22) - B.Tech **68**

11 Admission Procedure

 Mention the admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL (website)

B.Tech.

FIRST YEAR

Admissions are as per the following:

85% seats of total intake of all branches are allotted according to the merit list of UPSEE / JEE – Main as per State Government directives through online counseling.

15% seats of total intake & Vacant/Lapsed seats in all branches are allocated on the basis of merit of 10+2 marks in PCM without any grace marks in any of the subjects & brief objective assessment.

ELIGIBILITY

Candidate must have passed 10+2 or equivalent (with 60% aggregate marks in P.C.M.) from a recognized board.

Must have a valid rank in UPSEE/ JEE – Main.

Admission under management quota will be made on the basis of merit of 10+2 marks in PCM without any grace marks in any of the subjects.

SECOND YEAR

Candidates who have passed Diploma of 3 years (with minimum 60% marks) recognized by UP Board of Technical Education in any branch of Engineering/Technology except Agriculture Engg. or B.Sc. (PCM) with 60% marks are eligible for admission to second year. In this case applicant must have appeared in UPSEE.

ELIGIBILITY

60% in Diploma/B.Sc. (PCM).

- Calendar for admission against Management/vacant seats:
- Last date of request for applications:30 October 2021
- Last date of submission of applications:02 November 2021
- Dates for announcing final results:05 November 2021
- Release of admission list (main list and waiting list shall be announced on the same day): **06 November 2021**
- Date for acceptance by the candidate (time given shall in no case be less than 15days): **20 November 2021**
- Last date for closing of admission: 30 November 2021
- Starting of the Academic session:02 December 2021
- The waiting list shall be activated only on the expiry of date of main list.
- The policy of refund of the Fee, in case of withdrawal, shall be clearly notified.

12 Criteria and Weightages for Admission

- Describe each criterion with its respective weightages i.e., Admission Test, marks in qualifying examination etc.
- Weightage of Admission Test-50%, Weightage of Qualifying Examination-50%
- Mention the minimum Level of acceptance, if any:
- Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years
- Display marks scored in Test etc. and in aggregate for all candidates who were admitted

13 List of Applicants

• List of candidates whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats (merit wise)

SN	ROLL NO.	NAME	FATHER NAME	STUDENT MOBILE
1	2104500100017	GHANSHYAM SINGH	CHANDRA SINGH RANA	7895781639
2	2104500100044	PRINCE RATHOR	KRISHNA PAL SINGH	8433472568
3	2104500100063	VANSH K TAMTA	SANJAY KUMAR TAMTA	8954675574
4	2204500100001	ABHAY PRATAP SINGH	OM BABU GANGWAR	8755986701
5	2204500100002	ABHAY SAXENA	RAVENDRA KUMAR SAXENA	9634521923
6	2204500100003	ABHAY SINGH	RAJEEV SINGH	7533981816
7	2204500100004	ABHAY TIWARI	GYANENDRA TIWARI	8077242532
8	2204500100005	ABHINAV KANNOUJIA	AMBESH KANNOUJIA	8467812497
9	2204500100006	ADHIRAJ SINGH	PRADEEP KUMAR SINGH	7409590157
10	2204500100007	ADITYA DEV MISHRA	KULDEV MISHRA	9651181395
11	2204500100008	ADITYA GANGWAR	SATENDRA GANGWAR	7668676295
12	2204500100009	ADITYA NARAYAN UPADHYAY	BIPIN KUMAR UPADHYAY	9839908784
13	2204500100010	ADITYA SHARMA	SANTOSH SHARMA	9627672237
14	2204500100011	AKASH	DINANATH	6395049089
15	2204500100012	AKSHATRA GUPTA	RAM KISHOR GUPTA	9118859116
16	2204500100013	AMRITANSH DWIVEDI	RAMESH KUMAR DUBEY	8354954319
17	2204500100014	ANAMIKA	BRAJPAL SINGH	7983821431
18	2204500100015	ANANTIKA MISHRA	PAWAN MISHRA	9045423457
19	2204500100016	ANKUR KANAUJIA	RAJESH KANAUJIA	6388665898
20	2204500100017	ANSH CHAUHAN	DINESH SINGH CHAUHAN	8445047888
21	2204500100018	ANSH KUMAR SINGH	DHARMENDRA KUMAR SINGH	8887592949
22	2204500100019	ANSHIKA MISHRA	RAJESH KUMAR MISHRA	7668277780
23	2204500100020	ANUPAM MISHRA	SHIVOM	9129811515
24	2204500100021	ARIN MISHRA	SUNIL KUMAR MISHRA	9336651644
25	2204500100022	ARJUN KUMAR	BAIJU	9410870658
26	2204500100023	ARUN GANGWAR	JASVEER SINGH	9389942990
27	2204500100024	ARUN TRIGUNAYAT	DEVESH KUMAR SHARMA	9368192654
28	2204500100025	ARYAN VERMA	LT RAJEEV KUMAR VERMA	9760501891
29	2204500100026	ASHISH GANGWAR	SURENDRA KUMAR	6399401845
30	2204500100027	ASHU SAXENA	MADHUR VISHAL	8439364075
31	2204500100028	AYAZ ALI	SARFARAZ ALI	8630780318
32	2204500100029	AYUSH YADAV	HARILAL YADAV	8356916251
33	2204500100030	BHOOPENDRA KUMAR	CHHATRA PAL	6398578484
34	2204500100031	CHANDRANSH V	CHETENDRA NATH	7455864790

			SHARMA	
35	2204500100032	CHARU MATI	MAHESH KUMAR	9528240822
36	2204500100034	DEEPAK YADAV	HAKIM SINGH YADAV	8126847062
37	2204500100035	DEV PATHAK	SANDEEP PATHAK	7983271309
38	2204500100036	DEV RASTOGI	DEEPAK RASTOGI	9528550401
39	2204500100037	DEVANSHI GUPTA	SUDHANSH GUPTA	6395344536
40	2204500100038	DHEERENDRA KUMAR	BABU RAM	7302002744
41	2204500100039	FAIZAN KHAN	SHAMIMUL HAQUE KHAN	9761761994
42	2204500100040	FATIMA ANAB	SYED ARSHAD HASAN	8923717597
43	2204500100041	GAURAV KUMAR	PREM PAL	8791949945
44	2204500100042	GEHNA GUJRAL	GIRISH KUMAR GUJRAL	6398890363
45	2204500100043	HANNAN ZIA	IMRAN JIA	7599767494
46	2204500100044	HARSH GAUTAM	RAJENDRA GAUTAM	8077080247
47	2204500100045	HARSH KUMAR	RAJESH KUMAR	8979879160
48	2204500100046	HARSH SAXENA	NALIN KISHORE	9359452007
49	2204500100047	ISHANT RAJ	TILAK RAJ	8449512154
50	2204500100048	ISHIKA AGARWAL	NITIN AGARWAL	7417306566
51	2204500100049	KAPIL GANGWAR	MAKHAN LAL	8077383972
52	2204500100050	KESHAV	VIRENDRA PAL	8859562713
53	2204500100051	KRISH SHARMA	RAKESH KUMAR	9027971030
54	2204500100052	KRITIKA SHARMA	RAJESH SHARMA	8218568442
55	2204500100054	MAMTA GANGWAR	PRADEEP GANGWAR	9997690754
56	2204500100055	MEGHA SINGH	ANIL KUMAR SINGH	7985683033
57	2204500100056	MOHAMMAD FAQHR ANSARI	MOHD ZAHEEN	9758767357
58	2204500100057	MOHD ADEEB	MOHD ISLAM	9690866105
59	2204500100058	MOHD ADIL	RUSTAM KHAN	7505258867
60	2204500100059	MOHD ARIF	SADDIK AHMAD	8937801683
61	2204500100060	MOHD DISHAD	KAMALUDDIN	7505674863
62	2204500100061	MOHD SAIF	ATEEQ UR REHMAN	7088678838
63	2204500100062	MOHD SAQIB	UBAID UR RAHMAN	8273166103
64	2204500100063	MOHD YUNUS	MOHD ISHAQ	7078786330
65	2204500100064	MRIDUL ANAND	MANGLA CHARAN SHARMA	9414477327
66	2204500100065	MUSKAN KUMARI	MANGAL PASWAN	8272048462
67	2204500100066	NIDHI GANGWAR	PREM PAL	9389430646
68	2204500100067	NIKITA TRIPATHI	SANJEEV KUMAR TRIPATHI	6394655504
69	2204500100068	PIYUSH GANGWAR	SURENDRA PAL	8273874331
70	2204500100069	PRAKASH	K K SINGH	8006012627
71	2204500100070	PRASHANT KUMAR	RAMAVTAR SINGH	9897510764
72	2204500100071	PRASHANT SINGH	RAJESH SINGH	9532070850
73	2204500100072	PRASOON SINGH	ARBIND KUMAR SINGH	7995556820
74	2204500100073	PRAVEEN KUMAR	KANTA PRASAD	8787229592
75	2204500100074	PRAVEEN KUMAR	REET RAM	7819913169
76	2204500100075	PRAYANSHU	BHUP RAM	9720233994
77	2204500100076	PRIYA	RAJPAL	9548407106

78	2204500100077	PRIYANSHU PRABHAKAR	ANIL KUMAR	8218787829
79	2204500100078	PRIYANSHU RAJPUT	PUSHPENDRA KUMAR VERMA	8077896836
80	2204500100079	RAJ SHEKHAR SINGH	AKHILESHWAR SINGH	6394914049
81	2204500100080	RAM RASTOGI	RAJESH KUMAR RASTOGI	8279905145
82	2204500100081	RAVINDRA SINGH RATHOR	DORILAL RATHOR	7500938256
83	2204500100082	RAYAN SINGH	SANJAY SINGH	9557035229
84	2204500100083	RITAM JAUHARI	VIVEK JAUHARI	9760845047
85	2204500100084	RUDRA SHARMA	NARESH KUMAR SHARMA	7895063403
86	2204500100085	SACHIN GANGWAR	OM PRAKASH	8392925945
87	2204500100086	SAHIL KUMAR	RAJESH KUMAR	9045745602
88	2204500100087	SAIYED MOUZZAM ALI	SAIYED MUSTUFA ALI	8200760377
89	2204500100088	SAKET JUNEJA	SANDEEP JUNEJA	9557138448
90	2204500100089	SAKSHAM MISHRA	ARUN KUMAR MISHRA	9528506593
91	2204500100090	SAMEER SAXENA	MUKESH SAXENA	8738068749
92	2204500100091	SANJANA BALDEVA	DILIP BALDEVA	9368469393
93	2204500100092	SANSKAR GANGWAR	SHYAM BABU	9045391954
94	2204500100093	SAURABH MISHRA	AVNISH KUMAR MISHRA	9520389253
95	2204500100094	SHIKHAR AGARWAL	ROHIT AGARWAL	9639594786
96	2204500100095	SHIVAM SHUKLA	SANTOSH SHUKLA	8887780625
97	2204500100096	SHIVAN HUSSAIN	SHAHID HUSSAIN	8859325893
98	2204500100097	SHREY BHATNAGAR	MANISH BHATNAGAR	9717545124
99	2204500100098	SHRUTI	ARUN KUMAR	8865953241
100	2204500100099	SHRUTI GUPTA	SATISH KUMAR GUPTA	8868855697
101	2204500100100	SHUBHAM PANDEY	NAND KUMAR PANDEY	9870887905
102	2204500100101	SHUBHAM THAKUR	AKHILESH THAKUR	7088797220
103	2204500100102	SIMRAN KUMARI	SANJAY SINGH	8218314330
104	2204500100103	SUHANI SAXENA	ANUPAM SAXENA	8755579617
105	2204500100104	SURYA VIKRAM DIXIT	LATE ANUPAM PRAKASH DIXIT	8299492201
106	2204500100105	SYED AKMAL ALI NAQVI	ASGHAR ALI SHAH	7217273393
107	2204500100106	SYYEDA AAMNA	NAHID HUSSAIN	9639252679
108	2204500100107	TANYA GROVER	HARSH GROVER	9457011903
109	2204500100108	TANYA SINGH	GYAN SINGH RATHOR	7668539853
110	2204500100109	TARUN SINGH GUJAR	ASHOK KUMAR	6397386593
111	2204500100110	TAUSEEF MIAN	CHANDA MIAN	9927686165
112	2204500100111	UDAY RASTOGI	VIVEK RASTOGI	8923793117
113	2204500100112	UDIT BANSAL	DINESH KUMAR AGARWAL	8126374308
114	2204500100113	UTKARSH JOHRI	SACHIN JOHRI	8630250693
115	2204500100114	VANDITA SHARMA	VIJAY KUMAR SHARMA	8126715685
116	2204500100114	VANSHAJ GOEL	TUSHAR AGARWAL	8273254201
117	2204500100116	VISHAL YADAV	SHYAMNARAYAN YADAV	9598606971
118	2204500100110	YASH GARG	RAKESH KUMAR AGARWAL	9045041239
		., .511 5/ 110	INEST ROW IN TO MINVAL	JU-JU-12JJ

120	2204500100119	YASH SHARMA	PRADEEP KUMAR SHARMA	7505538936
121	2204500100120	YOGENDAR KUMAR	BABU RAM	8273320256
122	2204500100121	YOGESH KUMAR GANGWAR	CHANDRA PRAKASH	9690274953

14 Results of Admission Under Management seats/Vacant seats

Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)

The selection team comprises of: Principal of Institute, Academic Coordinator.

- Score of the individual candidate admitted arranged in order or merit:
- List of candidate who have been offered admission
- Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate: **NA**
- List of the candidate who joined within the date, vacancy position in each category before operation of waiting list

15 Information of Infrastructure and Other Resources Available

- Number of Class Rooms and size of each
- Number of Tutorial rooms and size of each

S. No.	Level	Room Type	Room Id/Name	Area of Room in sqm
1	UNDER GRADUATE	Drawing Hall	110	146.5
2	UNDER GRADUATE	Workshop	111	255
3	UNDER GRADUATE	Additional Workshop	112	202.02
4	UNDER GRADUATE	Laboratory	113	150
5	UNDER GRADUATE	Laboratory	114	150
6	UNDER GRADUATE	Hall	115	97.01
7	UNDER GRADUATE	Laboratory	134	93.2
8	UNDER GRADUATE	Laboratory	135	95
9	UNDER GRADUATE	Laboratory	108	198.03
10	UNDER GRADUATE	Laboratory	109	198.03
11	UNDER GRADUATE	Tutorial Room	122	38.93
12	UNDER GRADUATE	Classroom	122	73.1
13	UNDER GRADUATE	Classroom	123	73.1
14	UNDER GRADUATE	Classroom	124	73.1
15	UNDER GRADUATE	Laboratory	211	98.9
16	UNDER GRADUATE	Laboratory	212	98.9
17	UNDER GRADUATE	Laboratory	213	98.9
18	UNDER GRADUATE	Laboratory	214	98.9
19	UNDER GRADUATE	Laboratory	215	98.9
20	UNDER GRADUATE	Laboratory	216	198.03
21	UNDER GRADUATE	Laboratory	227	97.02

22	UNDER GRADUATE	Laboratory	228	97.02
23	UNDER GRADUATE	Tutorial Room	217	38.93
24	UNDER GRADUATE	Classroom	218	73.1
25	UNDER GRADUATE	Classroom	219	73.1
26	UNDER GRADUATE	Classroom	220	73.1
27	UNDER GRADUATE	Tutorial Room	309	38.93
28	UNDER GRADUATE	Classroom	310	73.1
29	UNDER GRADUATE	Classroom	311	73.1
30	UNDER GRADUATE	Classroom	312	73.1
31	UNDER GRADUATE	Classroom	313	97.02
32	UNDER GRADUATE	Classroom	314	97.02
33	UNDER GRADUATE	Laboratory	305	66
34	UNDER GRADUATE	Laboratory	324	66
35	UNDER GRADUATE	Laboratory	325	66
36	UNDER GRADUATE	Laboratory	326	66
37	UNDER GRADUATE	Laboratory	327	66
38	UNDER GRADUATE	Seminar	306	200.01

Number of Laboratories and size of each

S. No.	Level	Name of the Laboratory	Lab / Major Equipments
1	UNDER GRADUATE	COMMUNICATION LAB-1(REC-552)	CRO FM Frequency modulation trainer Function generator
	ONDER GRADUATE	COMMONICATION DAB-1(REC-332)	PAM/PWM/PPM modulation & demodulation
2	UNDER GRADUATE	COMMUNICATION LAB-II (REC-652)	Pulse code modulation and Demodulation Kit Delta modulation and
	ONDER GRADUATE	COMMONICATION DAB-II (NEC-002)	Demodulation Trainer ASK Modulatio
3	UNDER GRADUATE	CONTROL SYSTEM LAB(RIC-653	ERROR DERECTOR AC MOTOR POSION CRO
4	UNDER GRADUATE	D S P LAB(REC-553)	DSP Starter kit for TMS320C6713
5	UNDER GRADUATE	DIGITAL ELECTRONICS LAB-1(REC-351)	Modulo-programmable counter(with power supply AD01) Digital
	ONDER GRADUATE	DIGITAL ELECTRONICS DAB-1(REC-351)	Trainer Kit 30 MHZ CRO
6	UNDER GRADUATE	DNICS LAB-2(REC-452) & ADV. ELECTRO	Shift Register ALU Trainer 10 MHZ Function Generator Digital IC
0	UNDER GRADUATE	DIVICS DAB-2(REC-432) & ADV. ELECTRO	Tester
7	UNDER GRADUATE	LECTRICAL ENGINEERING LAB(REE-1,01	Half & full wave rectifier kit, Digital Multimeter, The venin's &
,	UNDER GRADUATE	LECTRICAL ENGINEERING LAB(REE-1,01	Norton's kit, Techometers Panel,
8	UNDER GRADUATE	LECTRICAL MEASUREMENT LAB(EEE-35)	ANDERSON BRIDGE DIGITAL MULTIMETER ,CRO,MAXFELL BRIDGE R-L-
0	UNDER GRADUATE	LECTRICAL MEASUREMENT LAB(EEE-35.	C BRIDGE CKT.
9	UNDER GRADUATE	ECTRONICS ENGINEERIN LAB-1(EEC-35	30 MHZ CRO 10 MHZ Function Generator VI characteristics SCR Kit
	UNDER GRADUATE	ECTRONICS ENGINEERIN LAB-1(EEC-35	(Issue from energy conversion lab
10	UNDER GRADUATE	ECTRONICS ENGINEERING LAB-2(EEC-4	RC Coupled Amplifier Wien Bridge Oscillator Class B Push Pull
10	UNDER GRADUATE	ECTRONICS ENGINEERING LAB-2(EEC-4	Emitter follower Digital Multimeter
11	UNDER GRADUATE	ELECTRONICS LAB(EEC-359)	CRO, FUNCTION GENRETOR POWER SUPLLY, R.C COUPLED TRAINER
11	UNDER GRADUATE	ELECTRONICS LAB(EEC-359)	DDM
12	UNDER GRADUATE	TRONICS WORKSHOP & PCB LAB (EEC-	PCB Shearing machine PCB Drilling machine Roller Tinning machine
12	UNDER GRADUATE	TINOMICS WORKSHOP & PCB LAB (EEC-	Proto etch-etching machine

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13	UNDER GRADUATE	ENERGY CONVERSION LAB (EEE-551)	MG Set DC Shunt motor 3HP, MG Set, Auto Synchronous motor, AC
			Seevo Voltage Stablizer. VPF Wattmeter
14	UNDER GRADUATE	ENGG. MECHANICS LAB (EE-152)	UNIVERSAL TESTING MACHINE SCREW JACK WORM & WORM WHEEL APPARATUS INCLINED SURFACE PLANE
15	UNDER GRADUATE	RUMENTS & MEASUREMENT LAB(EEC-	Thermocouple Demonstration CRO A C Diode Volt meter Kit RTD Demonstration setup setup K-Type
			Digital to Analog Convertor Kit OPAMP Characteristics-I Trainer Kit
16	UNDER GRADUATE	INTEGRATED CIRCUIT LAB (EEC-551)	OPAMP Characteristics-II
			No OF SYSTEM-60 NO OF PRINTER HP LASERJET-1505-QTY-5 CANON
17	UNDER GRADUATE	INTERNET LAB	LASER SHOT 2900B PRINTER QTY-1
			NO OF SYSTEM -60 CANON LASER SHOT 2900B PRINTER HP
18	UNDER GRADUATE	LAB-2A(SOFTWARE ENGG. LAB)	LASERJET 1007
			No OF SYSTEM -60 CANON LEASER SHOT 2900 B PRINTER HP LASERJET
19	UNDER GRADUATE	LAB-A(C+/C++/DS)	1007
			No OF SYSTEM -35 NO OF PRINTER RICOH AFICIO Sp1000S PRINTER
20	UNDER GRADUATE	LAB-B	QTY.03 CANON LASER SHOT2900B QTY.01
		LAR COVE DOTALET	WINDO XM MS OFFICE 2007 MS WORD -2007 MS EXCEL-2007 MS
21	UNDER GRADUATE	LAB-C(V.B, DOT.NET)	ACCESS-2007 VISUAL BASIC 30 CO PRINTER -
			No OF SYSTEM -60 NO OF PRINTER RICOH AFICIO Sp1000S PRINTER
22	UNDER GRADUATE	LAB-D	QTY.04 CANON LASER SHOT2900B QTY.02
			No OF SYSTEM -60 HP LASERJET PRINTER-01 HP LASERJET 1505
23	UNDER GRADUATE	LAB-E (DATA BASE &JAVA LAB)	PRINTER-5
24	LINDED CDADUATE	MUCDOCONTROLLED LAD (FIG. 654)	8051 MICRO CONTOLLER TRAINER KIT M-51-01 2-CHANNEL 8-BIT DAC-
24	UNDER GRADUATE	MICROCONTROLLER LAB (EIC-651)	0800 CARD-IC-02 DC MOTOR CONTROLLER
25	UNDER GRADUATE	MICROPROCESSOR LAB (EEC-553)	ADC 0809 interfacing mo dule DAC 0800 interfacing module
2.5	ONDER GRADOATE	WICKOPKOCESSOK BAB (EEC-555)	6116/6264/62256 RAM Study Card with 50
26	UNDER GRADUATE	MICROPROCESSOR LAB (EEE-454)	8085 Microprocessor Trainer kit with key borad 8251 Study Card with
20	ONDER GRADOATE	WHENOP ROCESSON EAB (EEE-454)	50 pins FRC 8086 Microprocesso
27	UNDER GRADUATE	MICROWAVE LAB(EEC-751)	MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER
	ONDER ONADOATE	Wilenovave Bab(eee 751)	TRAINER
28	UNDER GRADUATE	NETWORK LAB (EEE-452)	DIGITAL MULTYMETER CTO DIGITAL FUNCATION GERNETOR
29	UNDER GRADUATE	NUMERICAL TECHNIQUE(EEE-351)	PCs
30	UNDER GRADUATE	PHYSICS LAB (EAS-151)	NODAL SLIDE APPARTUS SPRECTROMETER SCALE 10 CRO 20 MHz
	2.10211 0111001112		NEWTONS RING
31	UNDER GRADUATE	PRJECT ROOMS	No OF SYSTEM-05 No OF LCD DISPLAY-05 HP LASERJET MULTPURPUSE
			PRINTER1005 QTY-05
32	UNDER GRADUATE	PROFESSIONAL COMMUNICATION LAB	No OF SYSTEM-60 PRINTER HP LASERJET-1505-5 PRINTER CANON
			LASER SHOT-2900B -1
33	UNDER GRADUATE	PROJECT LAB (EEC-751)	CRO FUNCTION GENERATOR POWER SUPLY IC TESTER +6 PCs
34	UNDER GRADUATE	TELEMETRY LAB	CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC
			RECONS KIT
35	UNDER GRADUATE	WORKSHOP	SLIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300
			MM SWING-430 MM DRILLING M/C GRINDING

- Number of Drawing Halls with capacity of each NA
- Number of Computer Centres with capacity of each YES
- Central Examination Facility, Number of rooms and capacity of each YES
- Online examination facility (Number of Nodes, Internet bandwidth, etc.) YES
- Barrier Free Built Environment for disabled and elderly persons **YES**
- Occupancy Certificate **YES**
- Fire and Safety Certificate **YES**
- Hostel Facilities **YES**

• Library

• Number of Library books/ Titles/ Journals available (Programme-wise)

Programme	Numbe rofTitle s	Numbe rofVolu mes	Number of Journa ls Publish edin Indi a	Numbe rofJour nalsPub lishedat Abroad	Numbe rofeBo okTitle s -PG	Numbe rof e- BookVo lumes -PG	Numbe rof e- BookTi tles - UG	Numbe rof eBookV olumes - UG	Numbe rofe- BookTi tles - Diplom a	Numbero fe- BookVol umes - Diploma
ENGINEERI NGANDTE CHNOLOG Y	2.834	14.927	20	0	0	0	0	0	0	0

List of online National/ International Journals subscribed YES

- E- Library facilities **YES**
- National Digital Library (NDL) subscription details NO
 - Laboratory and Workshop
 - List of Major Equipment/Facilities in each Laboratory/Workshop
 - List of Experimental Setup in each Laboratory/Workshop

	Elst of Experimental setup in each Eusoratory, workshop						
S. No.	Level	Name of the Laboratory	Lab / Major Equipments				
1	UNDER GRADUATE	COMMUNICATION LAD 1/DEC EE3)	CRO FM Freqeuncy modulation trainer Function generator				
1	UNDER GRADUATE	COMMUNICATION LAB-1(REC-552)	PAM/PWM/PPM modulation & demodulation				
2	UNDER GRADUATE	COMMUNICATION LAB-II (REC-652)	Pulse code modulation and Demodulation Kit Delta modulation and				
	UNDER GRADUATE	COMMUNICATION LAB-II (REC-052)	Demodulation Trainer ASK Modulatio				
3	UNDER GRADUATE	CONTROL SYSTEM LAB(RIC-653	ERROR DERECTOR AC MOTOR POSION CRO				
4	UNDER GRADUATE	D S P LAB(REC-553)	DSP Starter kit for TMS320C6713				
5	UNDER GRADUATE	DIGITAL ELECTRONICS LAB-1(REC-351)	Modulo-programmable counter(with power supply AD01) Digital				
3	UNDER GRADUATE	DIGITAL ELECTRONICS LAB-1(REC-331)	Trainer Kit 30 MHZ CRO				
6	UNDER GRADUATE	DNICS LAB-2(REC-452) & ADV. ELECTRO	Shift Register ALU Trainer 10 MHZ Function Generator Digital IC				
U	UNDER GRADUATE	NDER GRADUATE DINICS LAB-2(REC-452) & ADV. ELECTRO	Tester				
7	UNDER GRADUATE	LECTRICAL ENGINEERING LAB(REE-1,01	Half & full wave rectifier kit, Digital Multimeter, The venin's &				
,	ONDER GRADUATE	LECTRICAL ENGINEERING DAB(REE-1,01	Norton's kit, Techometers Panel,				
8	UNDER GRADUATE	LECTRICAL MEASUREMENT LAB(EEE-35)	ANDERSON BRIDGE DIGITAL MULTIMETER ,CRO,MAXFELL BRIDGE R-L-				
	ONDER GRADUATE	EECTRICAE WEASONEWENT BAB(EEE-55.	C BRIDGE CKT.				
9	UNDER GRADUATE	ECTRONICS ENGINEERIN LAB-1(EEC-35	30 MHZ CRO 10 MHZ Function Generator VI characteristics SCR Kit				
	ONDER GRADUATE	LE TROINES ENGINEERIN BAB-1(EEC-33	(Issue from energy conversion lab				
10	UNDER GRADUATE	ECTRONICS ENGINEERING LAB-2(EEC-4	RC Coupled Amplifier Wien Bridge Oscillator Class B Push Pull				
10	ONDER GRADUATE	ternomes endinterning BAB-2/EEC-4	Emitter follower Digital Multimeter				
11	UNDER GRADUATE	ELECTRONICS LAB(EEC-359)	CRO, FUNCTION GENRETOR POWER SUPLLY, R.C COUPLED TRAINER				
-11	ONDER GRADOATE	ELECTRONICS DAB(ELC-333)	DDM				
12	UNDER GRADUATE	TRONICS WORKSHOP & PCB LAB (EEC-	PCB Shearing machine PCB Drilling machine Roller Tinning machine				
12	UNDER GRADUATE	THOMAS WORKSHOP & FCB DAB (EEC-	Proto etch-etching machine				

UNDER GRADUATE ENGRY CONVERSION LAB (EEE-551) 14 UNDER GRADUATE ENGR. MECHANICS LAB (EEE-152) 15 UNDER GRADUATE ENGR. MECHANICS LAB (EEE-152) 16 UNDER GRADUATE RUMENTS & MEASUREMENT LAB(EEC-152) 17 UNDER GRADUATE INTEGRATED CIRCUIT LAB (EEC-551) 18 UNDER GRADUATE INTEGRATED CIRCUIT LAB (EEC-551) 19 UNDER GRADUATE LAB-2A(SOFTWARE ENGG, LAB) 19 UNDER GRADUATE LAB-2A(SOFTWARE ENGG, LAB) 10 UNDER GRADUATE LAB-2A(SOFTWARE ENGG, LAB) 10 UNDER GRADUATE LAB-2A(SOFTWARE ENGG, LAB) 11 UNDER GRADUATE LAB-3A(C+/C+/DS) 12 UNDER GRADUATE LAB-3A (C+/C+/DS) 13 UNDER GRADUATE LAB-4D NO OF SYSTEM-60 CANON LASER SHOT 2000B PRINTER HY LASERIET 1007 14 UNDER GRADUATE LAB-4D NO OF SYSTEM-60 CANON LASER SHOT 2000B PRINTER HY LASERIET 1007 15 UNDER GRADUATE LAB-4D NO OF SYSTEM-60 CANON LASER SHOT 2000B PRINTER HY LASERIET 1007 16 UNDER GRADUATE LAB-4D NO OF SYSTEM-60 CANON LASER SHOT 2000B PRINTER HY LASERIET 1007 17 UNDER GRADUATE LAB-B NO OF SYSTEM-50 CANON LASER SHOT 2000B PRINTER HY LASERIET 1007 18 UNDER GRADUATE LAB-B NO OF SYSTEM-50 CANON LASER SHOT 2000B PRINTER HY LASERIET 1007 20 UNDER GRADUATE LAB-C(V-B, DOT-NET) WINDO XM MS OF SYSTEM-60 CANON LASER SHOT 2000B PRINTER HY LASERIET 1007 21 UNDER GRADUATE LAB-C(V-B, DOT-NET) WINDO XM MS OF SYSTEM-60 CANON LASER SHOT 2000B QTY-01 22 UNDER GRADUATE LAB-C (DATA BASE &JAVA LAB) NO OF SYSTEM-60 HY LASERIET 1005 PRINTER SHOT 2000B QTY-01 23 UNDER GRADUATE MICROCONTROLLER LAB (EIC-651) SOS1 MICRO CONTOLLER TRAINER KIT M-51-01 2-CHANNEL 8-BIT DAC-6000 CARDI-C-02 DC MOTOR CONTROLLER MICROCONTROLLER LAB (EIC-651) 24 UNDER GRADUATE MICROCONTROLLER LAB (EIC-651) SOS1 MICRO CONTOLLER TRAINER KIT M-51-01 2-CHANNEL 8-BIT DAC-6000 CARDI-C-02 DC MOTOR CONTROLLER MICROCONTROLLER LAB (EIC-651) 25 UNDER GRADUATE MICROCONTROLLER LAB (EIC-651) MICROCONTROLLER TRAINER KIT M-51-01 2-CHANNEL 8-BIT DAC-6000 CARDI-C-02 DC MOTOR CONTROLLER MICROCONTROLLER LAB (EIC-651) 26 UNDER GRADUATE MICROCONTROLLER LAB (EIC-651) MICROCONTROLLER CONTROLLER MICROCONTROLLER LAB (EIC-651) 27 UNDE				
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18 UNDER GRADUATE LAB-2A(SOFTWARE ENGG. LAB) 19 UNDER GRADUATE LAB-A(C+/C++/DS) 10 UNDER GRADUATE LAB-B 10 UNDER GRADUATE LAB-B 10 UNDER GRADUATE LAB-B 10 UNDER GRADUATE LAB-B 10 UNDER GRADUATE LAB-C(V.B, DOT.NET) 20 UNDER GRADUATE LAB-C(V.B, DOT.NET) 21 UNDER GRADUATE LAB-D 22 UNDER GRADUATE LAB-D 23 UNDER GRADUATE LAB-E (DATA BASE &JAVA LAB) 24 UNDER GRADUATE LAB-E (DATA BASE &JAVA LAB) 25 UNDER GRADUATE MICROCONTROLLER LAB (EIC-651) 26 UNDER GRADUATE MICROPROCESSOR LAB (EEC-553) 27 UNDER GRADUATE MICROPROCESSOR LAB (EEC-553) 28 UNDER GRADUATE MICROPROCESSOR LAB (EEC-551) 29 UNDER GRADUATE MICROPROCESSOR LAB (EEC-454) 20 UNDER GRADUATE MICROPROCESSOR LAB (EEC-452) 21 UNDER GRADUATE MICROPROCESSOR LAB (EEC-452) 22 UNDER GRADUATE MICROPROCESSOR LAB (EEC-452) 23 UNDER GRADUATE MICROPROCESSOR LAB (EEC-454) 24 UNDER GRADUATE MICROPROCESSOR LAB (EEC-553) 25 UNDER GRADUATE MICROPROCESSOR LAB (EEC-454) 26 UNDER GRADUATE MICROPROCESSOR LAB (EEC-454) 27 UNDER GRADUATE MICROPROCESSOR LAB (EEC-454) 28 UNDER GRADUATE MICROPROCESSOR LAB (EEC-454) 29 UNDER GRADUATE MICROWAVE LAB (EEC-452) 20 UNDER GRADUATE NUMBRICAL TECHNIQUE (EEE-351) 30 UNDER GRADUATE PHYSICS LAB (EAS-151) 31 UNDER GRADUATE PHYSICS LAB (EAS-151) 32 UNDER GRADUATE PHYSICS LAB (EAS-151) 33 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB PROFINENTE PLASERIET-1505-5 PRINTER CANON LASER SHOT-2900B-1 35 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB CROOD SAMPLING NEZ-L MS TRAINER PCM SIGNAL USING ADC RECORDS KIT 45 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB CROOD SAMPLING NEZ-L MS TRAINER PCM SIGNAL USING ADC RECORDS KIT 45 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB CROOD SAMPLING NEZ-L MS TRAINER PCM SIGNAL USING ADC RECORDS KIT 45 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB CROOD SAMPLING NEZ-L MS TRAINER PCM SIGNAL USING ADC RECORDS KIT 46 UNDER GRADUATE PROFESSIONAL USING ADC RECORDS KIT	17	UNDER GRADUATE	INTERNET LAB	LASER SHOT 2900B PRINTER QTY-1
19 UNDER GRADUATE LAB-A(C+/C++/DS) 10 UNDER GRADUATE LAB-B 10 UNDER GRADUATE LAB-B 10 UNDER GRADUATE LAB-B 10 UNDER GRADUATE LAB-B 10 OF SYSTEM -60 CANON LASER SHOT 2900 B PRINTER HP LASERJET 1007 21 UNDER GRADUATE LAB-C(V.B, DOT.NET) 22 UNDER GRADUATE LAB-C(V.B, DOT.NET) 23 UNDER GRADUATE LAB-D 10 OF SYSTEM -60 NO OF PRINTER RICCH AFICIO Sp1000S PRINTER - ACCESS-2007 VISUAL BASIC 30 CO PRINTER - ON OF PRINTER RICCH AFICIO Sp1000S PRINTER - ON OF PRINTER RICCH AFICIO Sp1000S PRINTER - ON OF SYSTEM -60 NO OF PRINTER RICCH AFICIO Sp1000S PRINTER - ON OF SYSTEM -60 HP LASERJET PRINTER-01 HP LASERJET 1505 PRINTER-5 24 UNDER GRADUATE MICROCONTROLLER LAB (EIC-651) 25 UNDER GRADUATE MICROPROCESSOR LAB (EEC-553) 26 UNDER GRADUATE MICROPROCESSOR LAB (EEC-553) 27 UNDER GRADUATE MICROPROCESSOR LAB (EEC-454) 28 UNDER GRADUATE MICROPROCESSOR LAB (EEC-454) 29 UNDER GRADUATE MICROPROCESSOR LAB (EEC-452) 20 UNDER GRADUATE MICROPROCESSOR LAB (EEC-452) 21 UNDER GRADUATE MICROWAVE LAB (EEC-452) 22 UNDER GRADUATE MICROWAVE LAB (EEC-452) 23 UNDER GRADUATE NETWORK LAB (EEC-452) 34 UNDER GRADUATE PRINTER RICH AFICIO Sp1000S PRINTER CAND ACCESS-2007 VISUAL BASIC 30 CO PRINTER - OT ON THE RICCH AFICIO Sp1000S PRINTER CAND ACCESSOR LAB (EEC-452) 25 UNDER GRADUATE NETWORK LAB (EEC-454) 26 UNDER GRADUATE NETWORK LAB (EEC-452) 27 UNDER GRADUATE NETWORK LAB (EEC-452) 28 UNDER GRADUATE NETWORK LAB (EEC-452) 29 UNDER GRADUATE NETWORK LAB (EEC-452) 30 UNDER GRADUATE NETWORK LAB (EEC-452) 31 UNDER GRADUATE PRINTER RICCH AFICIO Sp100A PRINTER CAND ACCESSOR LAB LAB ACCESS-2007 VISUAL BASIC 30 CO PRINTER CAND ACCESSOR LAB LAB ACCESS 20 CORD ACCESSOR LAB LAB ACCESSOR LAB L	10	LINIDED COADLIATE	LAB 2A/SOFTWARE ENGG LAB	NO OF SYSTEM -60 CANON LASER SHOT 2900B PRINTER HP
19 UNDER GRADUATE LAB-A(C+/C+H/DS) 20 UNDER GRADUATE LAB-B LAB-B LAB-B LAB-B NO OF SYSTEM-35 NO OF PRINTER RICOH AFICIO SP1000S PRINTER QTY.03 CANON LASER SHOT2900B QTY.01 21 UNDER GRADUATE LAB-C(V.B, DOT.NET) 22 UNDER GRADUATE LAB-D NO OF SYSTEM-60 NO OF PRINTER RICOH AFICIO Sp1000S PRINTER QTY.04 CANON LASER SHOT2900B QTY.02 23 UNDER GRADUATE LAB-E (DATA BASE &JAVA LAB) NO OF SYSTEM-60 NO OF PRINTER RICOH AFICIO Sp1000S PRINTER QTY.04 CANON LASER SHOT2900B QTY.02 24 UNDER GRADUATE MICROCONTROLLER LAB (EIC-651) 25 UNDER GRADUATE MICROPROCESSOR LAB (EEC-553) MICROPROCESSOR LAB (EEC-553) MICROPROCESSOR LAB (EEC-454) 26 UNDER GRADUATE MICROPROCESSOR LAB (EEC-454) MICROPROCESSOR LAB (EEC-454) MICROPROCESSOR LAB (EEC-454) MICROPROCESSOR LAB (EEC-454) MICROWAVE LAB(EEC-751) MICROWAVE LAB(EEC-351) MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD	10	ONDER GRADUATE	DAB-ZA(SOFTWARE ENGG. DAB)	LASERJET 1007
UNDER GRADUATE LAB-B LAB-B LAB-B LAB-B LAB-B NO OF SYSTEM -35 NO OF PRINTER RICOH AFICIO Sp1000S PRINTER QTY.03 CANON LASER SHOT2900B QTY.01 UNDER GRADUATE LAB-C(V.B, DOT.NET) WINDO XM MS OFFICE 2007 MS WORD -2007 MS EXCEL-2007 MS ACCESS-2007 VISUAL BASIC 30 CO PRINTER PLOYAL BASIC	10	LINIDED COADLIATE	I VB V(CT/CTT/DS)	No OF SYSTEM -60 CANON LEASER SHOT 2900 B PRINTER HP LASERJET
UNDER GRADUATE LAB-C(V.B, DOT.NET) LAB-C(V.B, DOT.NET) UNDER GRADUATE LAB-C(V.B, DOT.NET) LAB-C(V.B, DOT.NET) LAB-C(V.B, DOT.NET) UNDER GRADUATE LAB-C(V.B, DOT.NET) LAB-D NO OF SYSTEM-60 NO OF PRINTER RICOH AFICIO SP1000S PRINTER QTY.04 CANON LASER SHOT2900B QTY.02 UNDER GRADUATE LAB-E (DATA BASE &JAVA LAB) NO OF SYSTEM-60 HP LASERJET PRINTER-01 HP LASERJET 1505 PRINTER-5 UNDER GRADUATE MICROCONTROLLER LAB (EIC-651) MICROPROCESSOR LAB (EEC-553) UNDER GRADUATE MICROPROCESSOR LAB (EEC-553) MICROPROCESSOR LAB (EEC-553) UNDER GRADUATE MICROPROCESSOR LAB (EEC-454) UNDER GRADUATE MICROPROCESSOR LAB (EEC-454) MICROPROCESSOR TERINER KIT M-51-01 2-CHANNEL 8-BIT DAC-0800 CONTON CONTOLLER ADC 0809 interfacing mo dule DAC 0800 interfacing module 6116/6264/62256 RAM Study Card with 50 6116/6264/62256 RAM Study C	15	ONDER GRADUATE	DAB-A(C+/C++/D3)	1007
UNDER GRADUATE LAB-C(V.B, DOT.NET) LAB-C(V.B, DOT.NET) LAB-C(V.B, DOT.NET) LAB-C(V.B, DOT.NET) UNDER GRADUATE LAB-C(V.B, DOT.NET) LAB-D LAB-D UNDER GRADUATE LAB-D UNDER GRADUATE LAB-D UNDER GRADUATE LAB-E (DATA BASE &JAVA LAB) UNDER GRADUATE LAB-E (DATA BASE &JAVA LAB) LAB-E (DATA BASE &JAVA LAB) UNDER GRADUATE UNDER GRADUATE UNDER GRADUATE MICROCONTROLLER LAB (EIC-651) MICROCONTROLLER LAB (EIC-651) UNDER GRADUATE UNDER GRADUATE MICROPROCESSOR LAB (EEC-553) LUNDER GRADUATE MICROPROCESSOR LAB (EEC-553) MICROPROCESSOR LAB (EEC-454) MICROWAVE LAB (EEC-455) MICROWAVE LAB (EEC-452) UNDER GRADUATE NETWORK LAB (EEC-452) UNDER GRADUATE NUMBER GRADUATE MICROWAVE LAB (EEC-452) MICROWAVE LAB (EEC-454) MICROWAVE LAB	20	LINDER CRADUATE	LAD D	No OF SYSTEM -35 NO OF PRINTER RICOH AFICIO Sp1000S PRINTER
UNDER GRADUATE LAB-C(V.B, DOT.NET) ACCESS-2007 VISUAL BASIC 30 CO PRINTER - UNDER GRADUATE LAB-D LAB-D NO OF SYSTEM -60 NO OF PRINTER RICOH AFICIO Sp1000S PRINTER QTY.04 CANON LASER SHOT2900B QTY.02 UNDER GRADUATE LAB-E (DATA BASE &JAVA LAB) NO OF SYSTEM -60 NO OF PRINTER RICOH AFICIO Sp1000S PRINTER QTY.04 CANON LASER SHOT2900B QTY.02 NO OF SYSTEM -60 NP LASERJET PRINTER-01 HP LASERJET 1505 PRINTER-5 UNDER GRADUATE MICROCONTROLLER LAB (EIC-651) MICROCONTROLLER LAB (EIC-651) MICROPROCESSOR LAB (EIC-651) MICROPROCESSOR LAB (EEC-553) ADC 0809 Interfacing mo dule DAC 0800 Interfacing module 6116/6264/62256 RAM Study Card with 50 UNDER GRADUATE MICROPROCESSOR LAB (EEE-454) MICROWAVE LAB (EEC-454) MICROWAVE LAB (EEC-454) MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER UNDER GRADUATE NO OF SYSTEM-05 NO OF LCD DISPLAY-05 HP LASERJET MULTPURPUSE PRINTER-01 HP LASERJET MULTPURPUSE PRINTER-05 NO OF SYSTEM-05 PRINTER HD LASERJET MULTPURPUSE PRINTER-05 NO FYOSTEM-06 PRINTER HD LASERJET MULTPURPUSE PRINTER-1505-5 PRINTER CANON LASER SHOT-2900B-1 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB NO OF SYSTEM-05 NO FINDER HD LASERJET MULTPURPUSE PRINTER-1505-5 PRINTER CANON LASER SHOT-2900B-1 TELEMETRY LAB WORKSHOP SLIDE SURFACING & SCREW CUTTING LATHE M/C BLD LENGTH 1300	20	UNDER GRADUATE	LAB-B	QTY.03 CANON LASER SHOT2900B QTY.01
22 UNDER GRADUATE LAB-D LAB-D LAB-D LAB-D LAB-D LAB-D LAB-D NO OF SYSTEM -60 NO OF PRINTER RICOH AFICIO SPI000S PRINTER QTV.04 CANON LASER SHOT2900B QTV.02 23 UNDER GRADUATE LAB-E (DATA BASE &JAVA LAB) NO OF SYSTEM -60 HP LASERJET PRINTER-01 HP LASERJET 1505 PRINTER-5 24 UNDER GRADUATE MICROCONTROLLER LAB (EIC-651) MICROCONTROLLER LAB (EIC-651) MICROPROCESSOR LAB (EEC-553) ADC 0809 interfacing mo dule DAC 0800 interfacing module 6116/6264/62256 RAM Study Card with 50 8085 Microprocessor Trainer kit with key borad 8251 Study Card with 50 pins FRC 8086 Microprocesso UNDER GRADUATE MICROPROCESSOR LAB (EEC-454) MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DIMOD FRAINER TRAINER 28 UNDER GRADUATE NETWORK LAB (EEC-452) DIGITAL MULTYMETER CTO DIGITAL FUNCATION GERNETOR PCS UNDER GRADUATE PHYSICS LAB (EAS-151) NO OF SYSTEM-05 NO OF LCD DISPLAY-05 HP LASERJET MULTPURPUSE PRINTER1005 QTY-05 NO OF SYSTEM-06 PRINTER PLASERJET-1505-5 PRINTER CANON LASER SHOT-2900B-1 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB LASER SHOT-2900B-1 TELEMETRY LAB CRO DSO SAMPLING RRZ-L MS TRAINER PCM SIGNAL USING ADC RECONS KIT SUIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300	21	LINDER CRADUATE	LAR CIVER DOT NET	WINDO XM MS OFFICE 2007 MS WORD -2007 MS EXCEL-2007 MS
UNDER GRADUATE LAB-E (DATA BASE &JAVA LAB) UNDER GRADUATE LAB-E (DATA BASE &JAVA LAB) UNDER GRADUATE LAB-E (DATA BASE &JAVA LAB) NO OF SYSTEM -60 HP LASERJET PRINTER-01 HP LASERJET 1505 PRINTER-5 PRINTER-5 24 UNDER GRADUATE MICROCONTROLLER LAB (EIC-651) S051 MICRO CONTOLLER TRAINER KIT M-51-01 2-CHANNEL 8-BIT DAC- 0800 CARD-IC-02 DC MOTOR CONTROLLER D800 CARD-IC-02 DC MOTOR CONTROLLER ADC 0809 interfacing mo dule DAC 0800 interfacing module 6116/6264/62256 RAM Study Card with 50 E116/6264/62256 RAM Study Card with 50 WINDER GRADUATE MICROPROCESSOR LAB (EEE-454) MICROWAVE LAB (EEE-454) S085 MICROPROCESSOR Trainer kit with key borad 8251 Study Card with 50 pins FRC 8086 MICroprocesso MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER WINDER GRADUATE NUMER GRADUATE NUMERICAL TECHNIQUE (EEE-351) UNDER GRADUATE PHYSICS LAB (EAS-151) NO DAL SLIDE APPARTUS SPRECTROMETER SCALE 10 CRO 20 MHz NEWTONS RING NO OF SYSTEM-05 NO OF LCD DISPLAY-05 HP LASERJET MULTPURPUSE PRINTER1005 QTY-05 PRINTER DO THE CONTROLLER NO OF SYSTEM-60 PRINTER HP LASERJET-1505-5 PRINTER CANON LASER SHOT-2900B -1 UNDER GRADUATE PROJECT LAB (EEC-751) CRO FUNCTION GENERATOR POWER SUPLY IC TESTER +6 PCS CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC RECONS KIT SLIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300	21	UNDER GRADUATE	LAB-C(V.B, DOT.NET)	ACCESS-2007 VISUAL BASIC 30 CO PRINTER -
UNDER GRADUATE MICROPROCESSOR LAB (EEC-553) UNDER GRADUATE MICROPROCESSOR LAB (EEC-454) UNDER GRADUATE MICROWAVE LAB (EEC-454) UNDER GRADUATE MICROWAVE LAB (EEC-452) UNDER GRADUATE NETWORK LAB (EEC-452) UNDER GRADUATE NUMERICAL TECHNIQUE (EEC-351) UNDER GRADUATE PHYSICS LAB (EAS-151) UNDER GRADUATE PHYSICS LAB (EAS-151) UNDER GRADUATE PRICET ROOMS NO OF SYSTEM-05 NO OF LCD DISPLAY-05 HP LASERJET MULTPURPUSE PRINTER1005 QTY-05 UNDER GRADUATE PROJECT LAB (EEC-751) CRO FUNCTION GENERATOR POWER SUPLY IC TESTER +6 PCS CRO DSO SAMPLING NS CREW CUTTING LATHE m/C BLD LENGTH 1300	22	LINDER CRADUATE	LARD	No OF SYSTEM -60 NO OF PRINTER RICOH AFICIO Sp1000S PRINTER
UNDER GRADUATE LAB-E (DATA BASE & JAVA LAB) PRINTER-5 24 UNDER GRADUATE MICROCONTROLLER LAB (EIC-651) MICROCONTROLLER LAB (EIC-651) 25 UNDER GRADUATE MICROPROCESSOR LAB (EEC-553) 26 UNDER GRADUATE MICROPROCESSOR LAB (EEC-553) MICROPROCESSOR LAB (EEC-454) 27 UNDER GRADUATE MICROPROCESSOR LAB (EEC-454) MICROWAVE LAB (EEC-454) MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER DIGITAL MULTYMETER CTO DIGITAL FUNCATION GERNETOR PCS NODAL SLIDE APPARTUS SPRECTROMETER SCALE 10 CRO 20 MHz NEWTONS RING NO OF SYSTEM-05 NO OF LCD DISPLAY-05 HP LASERJET MULTPURPUSE PRINTER1005 QTY-05 PRINTER1005 QTY-05 NO OF SYSTEM-60 PRINTER HP LASERJET-1505-5 PRINTER CANON LASER SHOTZ-900B-1 CRO FUNCTION GENERATOR POWER SUPLY IC TESTER +6 PCS CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC RECONS KIT SLIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300	22	UNDER GRADUATE	LAB-D	QTY.04 CANON LASER SHOT2900B QTY.02
UNDER GRADUATE MICROPROCESSOR LAB (EEC-553) LUNDER GRADUATE MICROPROCESSOR LAB (EEC-553) MICROPROCESSOR LAB (EEC-553) LUNDER GRADUATE MICROPROCESSOR LAB (EEC-553) MICROPROCESSOR LAB (EEC-553) LUNDER GRADUATE MICROPROCESSOR LAB (EEC-553) MICROPROCESSOR LAB (EEC-454)				No OF SYSTEM -60 HP LASERJET PRINTER-01 HP LASERJET 1505
UNDER GRADUATE MICROCONTROLLER LAB (EIC-651) 10800 CARD-IC-02 DC MOTOR CONTROLLER MICROPROCESSOR LAB (EEC-553) 10800 CARD-IC-02 DC MOTOR CONTROLLER ADC 0809 interfacing mo dule DAC 0800 interfacing module 6116/6264/62256 RAM Study Card with 50 6116/6264/62256 RAM Study Card with 50 8085 Microprocessor Trainer kit with key borad 8251 Study Card with 50 pins FRC 8086 Microprocesso WICROWAVE LAB (EEC-454) MICROWAVE LAB (EEC-454) MICROWAVE LAB (EEC-452) UNDER GRADUATE UNDER GRADUATE MICROWAVE LAB (EEC-452) UNDER GRADUATE MICROWAVE LAB (EEC-452) DIGITAL MULTYMETER CTO DIGITAL FUNCATION GERNETOR PCS NODAL SLIDE APPARTUS SPRECTROMETER SCALE 10 CRO 20 MHz NEWTONS RING UNDER GRADUATE PRIJECT ROOMS NO OF SYSTEM-05 NO OF LCD DISPLAY-05 HP LASERJET MULTPURPUSE PRINTER1005 QTY-05 NO OF SYSTEM-60 PRINTER HP LASERJET-1505-5 PRINTER CANON LASER SHOT-29008 -1 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB UNDER GRADUATE PROJECT LAB (EEC-751) CRO FUNCTION GENERATOR POWER SUPLY IC TESTER +6 PCS CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC RECONS KIT SLIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300	23	UNDER GRADUATE	LAB-E (DATA BASE &JAVA LAB)	PRINTER-5
UNDER GRADUATE MICROPROCESSOR LAB (EEC-553) MICROPROCESSOR LAB (EEC-454) MICROPROCESSOR MICROPROCESOR MICROPROCESSOR MICROPROCESOR MICROPROCESSOR MICROPROCESOR MICROPROCESSOR MICROPROCESOR MICROPROCESOR MICROP				8051 MICRO CONTOLLER TRAINER KIT M-51-01 2-CHANNEL 8-BIT DAC-
25 UNDER GRADUATE MICROPROCESSOR LAB (EEC-553) 26 UNDER GRADUATE MICROPROCESSOR LAB (EEE-454) 27 UNDER GRADUATE MICROPROCESSOR LAB (EEE-454) 28 UNDER GRADUATE MICROWAVE LAB(EEC-751) 28 UNDER GRADUATE NETWORK LAB (EEE-452) 30 UNDER GRADUATE NUMERICAL TECHNIQUE(EEE-351) 30 UNDER GRADUATE PHYSICS LAB (EAS-151) 31 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB 32 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB 33 UNDER GRADUATE PROJECT LAB (EEC-751) 34 UNDER GRADUATE PROJECT LAB (EEC-751) 35 UNDER GRADUATE PROJECT LAB (EEC-751) 36 UNDER GRADUATE PROJECT LAB (EEC-751) 37 UNDER GRADUATE PROJECT LAB (EEC-751) 38 UNDER GRADUATE PROJECT LAB (EEC-751) 39 UNDER GRADUATE PROJECT LAB (EEC-751) 30 UNDER GRADUATE PROJECT LAB (EEC-751) 31 UNDER GRADUATE PROJECT LAB (EEC-751) 32 UNDER GRADUATE PROJECT LAB (EEC-751) 33 UNDER GRADUATE PROJECT LAB (EEC-751) 34 UNDER GRADUATE SLIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300 35 UNDER GRADUATE WORKSHOP SLIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300	24	UNDER GRADUATE	MICROCONTROLLER LAB (EIC-651)	0800 CARD-IC-02 DC MOTOR CONTROLLER
26 UNDER GRADUATE MICROPROCESSOR LAB (EEE-454) 27 UNDER GRADUATE MICROWAVE LAB(EEC-751) MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER TRAINER 28 UNDER GRADUATE NETWORK LAB (EEE-452) DIGITAL MULTYMETER CTO DIGITAL FUNCATION GERNETOR 29 UNDER GRADUATE NUMERICAL TECHNIQUE(EEE-351) PCS 30 UNDER GRADUATE PHYSICS LAB (EAS-151) NODAL SLIDE APPARTUS SPRECTROMETER SCALE 10 CRO 20 MHz NEWTONS RING 31 UNDER GRADUATE PRIJECT ROOMS NO OF SYSTEM-05 NO OF LCD DISPLAY-05 HP LASERJET MULTPURPUSE PRINTER1005 QTY-05 32 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB LASER SHOT-2900B -1 33 UNDER GRADUATE PROJECT LAB (EEC-751) CRO FUNCTION GENERATOR POWER SUPLY IC TESTER +6 PCS 34 UNDER GRADUATE TELEMETRY LAB SLIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300				ADC 0809 interfacing mo dule DAC 0800 interfacing module
26 UNDER GRADUATE MICROPROCESSOR LAB (EEE-454) 27 UNDER GRADUATE MICROWAVE LAB(EEC-751) 28 UNDER GRADUATE NETWORK LAB (EEE-452) 29 UNDER GRADUATE NUMERICAL TECHNIQUE (EEE-351) 30 UNDER GRADUATE PHYSICS LAB (EAS-151) 31 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB 32 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB 33 UNDER GRADUATE PROJECT LAB (EEC-751) 34 UNDER GRADUATE PROJECT LAB (EEC-751) 35 UNDER GRADUATE PROJECT LAB (EEC-751) 36 UNDER GRADUATE PROJECT LAB (EEC-751) 37 UNDER GRADUATE PROJECT LAB (EEC-751) 38 UNDER GRADUATE PROJECT LAB (EEC-751) 39 UNDER GRADUATE PROJECT LAB (EEC-751) 30 UNDER GRADUATE PROJECT LAB (EEC-751) 31 UNDER GRADUATE PROJECT LAB (EEC-751) 32 UNDER GRADUATE PROJECT LAB (EEC-751) 33 UNDER GRADUATE SUPPLY IC TESTER +6 PCS 34 UNDER GRADUATE TELEMETRY LAB 35 UNDER GRADUATE SUPPLY IC TESTER +6 PCS 36 UNDER GRADUATE TELEMETRY LAB 37 SUNDER GRADUATE SUPPLY IC TESTER +6 PCS 38 SURPER GRADUATE SUPPLY IC TESTER +6 PCS 39 SURPER GRADUATE SUPPLY IC TESTER +6 PCS 30 UNDER GRADUATE SUPPLY IC TESTER +6 PCS 31 UNDER GRADUATE SUPPLY IC TESTER +6 PCS 31 UNDER GRADUATE SUPPLY IC TESTER +6 PCS 32 UNDER GRADUATE SUPPLY IC TESTER +6 PCS 33 UNDER GRADUATE SUPPLY IC TESTER +6 PCS 34 UNDER GRADUATE SUPPLY IC TESTER +6 PCS 35 UNDER GRADUATE SUPPLY IC TESTER +6 PCS 36 SUPPLY IC TESTER +6 PCS 37 SUPPLY IC TESTER +6 PCS 38 SUPPLY IC TESTER +6 PCS 39 SUPPLY IC TESTER +6 PCS CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC RECONS KIT 39 SUPPLY IC TESTER +6 PCS CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC RECONS KIT	25	UNDER GRADUATE	MICROPROCESSOR LAB (EEC-553)	6116/6264/62256 RAM Study Card with 50
27 UNDER GRADUATE MICROWAVE LAB (EEC-751) MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER 28 UNDER GRADUATE NETWORK LAB (EEE-452) DIGITAL MULTYMETER CTO DIGITAL FUNCATION GERNETOR 29 UNDER GRADUATE NUMERICAL TECHNIQUE(EEE-351) PCS 30 UNDER GRADUATE PHYSICS LAB (EAS-151) NODAL SLIDE APPARTUS SPRECTROMETER SCALE 10 CRO 20 MHz 31 UNDER GRADUATE PRIECT ROOMS NO OF SYSTEM-05 NO OF LCD DISPLAY-05 HP LASERJET MULTPURPUSE PRINTER1005 QTY-05 32 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB LASER SHOT-2900B -1 33 UNDER GRADUATE PROJECT LAB (EEC-751) CRO FUNCTION GENERATOR POWER SUPLY IC TESTER +6 PCS 34 UNDER GRADUATE TELEMETRY LAB SUDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300	25	UNDER CRADUATE	MUCDODDOCTOCOD LAD (EFF 454)	8085 Microprocessor Trainer kit with key borad 8251 Study Card with
27 UNDER GRADUATE MICROWAVE LAB (EEC-751) 28 UNDER GRADUATE NETWORK LAB (EEE-452) DIGITAL MULTYMETER CTO DIGITAL FUNCATION GERNETOR 29 UNDER GRADUATE NUMERICAL TECHNIQUE (EEE-351) 30 UNDER GRADUATE PHYSICS LAB (EAS-151) 31 UNDER GRADUATE PRICET ROOMS NO OF SYSTEM-05 NO OF LCD DISPLAY-05 HP LASERJET MULTPURPUSE PRINTER1005 QTY-05 32 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB LASER SHOT-2900B -1 33 UNDER GRADUATE PROJECT LAB (EEC-751) CRO FUNCTION GENERATOR POWER SUPLY IC TESTER +6 PCS 34 UNDER GRADUATE TELEMETRY LAB SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300 SLIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300	26	UNDER GRADUATE	MICROPROCESSOR LAB (EEE-454)	50 pins FRC 8086 Microprocesso
28 UNDER GRADUATE NETWORK LAB (EEE-452) DIGITAL MULTYMETER CTO DIGITAL FUNCATION GERNETOR 29 UNDER GRADUATE NUMERICAL TECHNIQUE(EEE-351) PCS 30 UNDER GRADUATE PHYSICS LAB (EAS-151) NODAL SLIDE APPARTUS SPRECTROMETER SCALE 10 CRO 20 MHz NEWTONS RING 31 UNDER GRADUATE PRIJECT ROOMS NO OF SYSTEM-05 NO OF LCD DISPLAY-05 HP LASERJET MULTPURPUSE PRINTER1005 QTY-05 32 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB LASER SHOT-2900B -1 33 UNDER GRADUATE PROJECT LAB (EEC-751) CRO FUNCTION GENERATOR POWER SUPLY IC TESTER +6 PCS 34 UNDER GRADUATE TELEMETRY LAB SUPPLY LABER STRAINER PCM SIGNAL USING ADC RECONS KIT 35 UNDER GRADUATE WORKSHOP SLIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300	0.7	UNDER CRADUATE	AMOROWANE LARGES 754	MICROWAVE TEST BENCH ANLOG FIBER OPTIC MOD DMOD FRAINER
29 UNDER GRADUATE NUMERICAL TECHNIQUE (EEE-351) PCS 30 UNDER GRADUATE PHYSICS LAB (EAS-151) NODAL SLIDE APPARTUS SPRECTROMETER SCALE 10 CRO 20 MHz NEWTONS RING 31 UNDER GRADUATE PRIJECT ROOMS NO OF SYSTEM-05 NO OF LCD DISPLAY-05 HP LASERJET MULTPURPUSE PRINTER1005 QTY-05 32 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB LASER SHOT-2900B -1 33 UNDER GRADUATE PROJECT LAB (EEC-751) CRO FUNCTION GENERATOR POWER SUPLY IC TESTER +6 PCS 34 UNDER GRADUATE TELEMETRY LAB CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC RECONS KIT 35 UNDER GRADUATE WORKSHOP SLIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300	2/	UNDER GRADUATE	MICROWAVE LAB(EEC-751)	TRAINER
30 UNDER GRADUATE PHYSICS LAB (EAS-151) 31 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB 32 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB 33 UNDER GRADUATE PROJECT LAB (EEC-751) 34 UNDER GRADUATE PROJECT LAB (EEC-751) 35 UNDER GRADUATE PROJECT LAB (EEC-751) 36 UNDER GRADUATE STELEMETRY LAB 37 UNDER GRADUATE SUDJECT LAB (EEC-751) 38 UNDER GRADUATE SUDJECT LAB (EEC-751) 39 UNDER GRADUATE SUDJECT LAB (EEC-751) 30 UNDER GRADUATE SUDJECT LAB (EEC-751) 31 UNDER GRADUATE SUDJECT LAB (EEC-751) 32 UNDER GRADUATE SUDJECT LAB (EEC-751) 33 UNDER GRADUATE SUDJECT LAB (EEC-751) 34 UNDER GRADUATE SUDJECT LAB (EEC-751) 35 SUDJECT CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC RECONS KIT 36 SUDJECT CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC RECONS KIT SUDJECT CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC RECONS KIT SUDJECT CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC RECONS KIT SUDJECT CRO DSO SAMPLING SCREW CUTTING LATHE m/C BLD LENGTH 1300	28	UNDER GRADUATE	NETWORK LAB (EEE-452)	DIGITAL MULTYMETER CTO DIGITAL FUNCATION GERNETOR
30 UNDER GRADUATE PHYSICS LAB (EAS-151) 31 UNDER GRADUATE PROOMS 32 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB 33 UNDER GRADUATE PROJECT LAB (EEC-751) 34 UNDER GRADUATE PROJECT LAB (EEC-751) 35 UNDER GRADUATE PROJECT LAB (EEC-751) 36 UNDER GRADUATE PROJECT LAB (EEC-751) 37 UNDER GRADUATE STELEMETRY LAB 38 UNDER GRADUATE SUPPLY IC TESTER +6 PCs CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC RECONS KIT SLIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300	29	UNDER GRADUATE	NUMERICAL TECHNIQUE(EEE-351)	PCs
31 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB 32 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB 33 UNDER GRADUATE PROJECT LAB (EEC-751) TELEMETRY LAB CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC RECONS KIT SUINDER GRADUATE WORKSHOP SUINDER GRADUATE WORKSHOP No OF SYSTEM-05 No OF LCD DISPLAY-05 HP LASERJET MULTPURPUSE PRINTER 1005 QTY-05 No OF SYSTEM-60 PRINTER HP LASERJET-1505-5 PRINTER CANON LASER SHOT-2900B -1 CRO FUNCTION GENERATOR POWER SUPLY IC TESTER +6 PCS CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC RECONS KIT SLIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300	20	LINIDED COADLIATE	DHYSICS I AB (EAS-151)	NODAL SLIDE APPARTUS SPRECTROMETER SCALE 10 CRO 20 MHz
31 UNDER GRADUATE PRIECT ROOMS PRINTER1005 QTY-05 NO OF SYSTEM-60 PRINTER HP LASERJET-1505-5 PRINTER CANON LASER SHOT-2900B -1 32 UNDER GRADUATE PROJECT LAB (EEC-751) CRO FUNCTION GENERATOR POWER SUPLY IC TESTER +6 PCs 34 UNDER GRADUATE TELEMETRY LAB CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC RECONS KIT 35 UNDER GRADUATE WORKSHOP SLIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300	30	UNDER GRADUATE	PH131C3 DAB (EA3-131)	NEWTONS RING
PRINTER1005 QTY-05 32 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB 33 UNDER GRADUATE PROJECT LAB (EEC-751) CRO FUNCTION GENERATOR POWER SUPLY IC TESTER +6 PCS 34 UNDER GRADUATE TELEMETRY LAB 35 UNDER GRADUATE SUPPLY LAB SUPPLY	21	LINDER CRADUATE	DRIECT BOOMS	No OF SYSTEM-05 No OF LCD DISPLAY-05 HP LASERJET MULTPURPUSE
32 UNDER GRADUATE PROFESSIONAL COMMUNICATION LAB LASER SHOT-2900B -1 33 UNDER GRADUATE PROJECT LAB (EEC-751) CRO FUNCTION GENERATOR POWER SUPLY IC TESTER +6 PCS 34 UNDER GRADUATE TELEMETRY LAB CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC RECONS KIT 35 UNDER GRADUATE WORKSHOP SLIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300	31	ONDER GRADOATE	PRIZECT ROOMS	PRINTER1005 QTY-05
33 UNDER GRADUATE PROJECT LAB (EEC-751) CRO FUNCTION GENERATOR POWER SUPLY IC TESTER +6 PCS 34 UNDER GRADUATE TELEMETRY LAB CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC RECONS KIT 35 LINDER GRADUATE WORKSHOP SLIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300	22	LINIDED COADLIATE	DROEESSIONAL COMMUNICATION LAB	No OF SYSTEM-60 PRINTER HP LASERJET-1505-5 PRINTER CANON
34 UNDER GRADUATE TELEMETRY LAB CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC RECONS KIT SLIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300	32	ONDER GRADOATE	FROI ESSIONAL COMMONICATION DAD	LASER SHOT-2900B -1
34 UNDER GRADUATE TELEMETRY LAB RECONS KIT 35 LINDER GRADUATE WORKSHOP SLIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300	33	UNDER GRADUATE	PROJECT LAB (EEC-751)	CRO FUNCTION GENERATOR POWER SUPLY IC TESTER +6 PCs
RECONS KIT SLIDE SURFACING & SCREW CUTTING LATHE m/C BLD LENGTH 1300 WORKSHOP	34	UNDER GRADUATE	TELEMETRYLAR	CRO DSO SAMPLING NRZ-L MS TRAINER PCM SIGNAL USING ADC
I 35 I LINDER GRADIJATE I WORKSHOP I	34	SHOEN GRADUATE	TELEVICINI DAD	RECONS KIT
MM SWING-430 MM DRILLING M/C GRINDING	35	UNDER GRADUATE	WORKSHOP	,
		STOCK SHADOATE		MM SWING-430 MM DRILLING M/C GRINDING

- Computing Facilities
 Internet Bandwidth YES
 - Number and configuration of System

Computational Facilities

PCs/Laptop exclusively Available to Students:	210
Number of PCs/Laptop in Language Lab:	23
Number of A1 Size Color Printers:	4
PCs/Laptop available in Library:	1
Internet Bandwidth in Mbps:	80
Number of Legal System Software:	4
PCs/Laptop available in Administrative Office:	40
Number of Legal Application Software:	31
Number of Open-Source Software:	15
PCs/Laptop available to Faculty Members:	12

Printers available to Student:	17
Number of Proprietary:	1

•	Tota lnumber of systems connected by LAN Total numbe of systems connected by WAN Major software packages available Special purpose facilities available(Conduct of only Meetings/Webinars/Workshops,etc.) Facilities for conduct of classes/courses in online of Innovation Cell Social Media Cell Compliance of the National Academic Depository applicable to PGCM/ PGDM Institutions and Univ	YES mode(Theory& Practical)YES YES YES (NAD),
•	List of facilities available Games and Sports Facilities Extra-Curricular Activities Soft Skill Development Facilities	YES YES YES
•	Teaching Learning Process Curricular and syllabus for each of the Programme As approved by the University Academic Calendar of the University Academic Time Table with the name of the faculty Members handling the Course Teaching Load of each Faculty Internal Continuous Evaluation System and place Student's assessment of Faculty, System in place	YES YES
•	For each Post Graduate Courses give the follow Title of the Course Curricular and Syllabi Laboratory facilities exclusive to the Post Graduat	YES YES
•	Special Purpose Software, all design tools in case Academic Calendar and framework	YES YES

$16\,$ Enrolment and placement details of students in the last 3years <code>ENROLMENT LAST 3 YEARS</code>

PLACEMENT LAST 3YEARS

S.NO	STUDENT NAME	UNIVERSITY SERIAL NO.	DISCLIPINE	YEAR OF PASSING	NAME OF THE EMPLOYER
1	ABHISHEK SANWAL	1845010002	CS	2022	Nucleus Software
2	AFREEN KHAN	1845010003	CS	2022	Digit General Insurance
3	AJEET KUMAR	1845010004	CS	2022	Digit General Insurance
4	AMAN PRADHAN	1845010005	CS	2022	INNOBIT SYSTEMS PVT. LTD.
5	AMAN GANGWAR	1845010006	CS	2022	CorePeelers
6	AMRINDER SINGH HANSPA	1845010007	CS	2022	Coforge Ltd.
7	AMRITA MISHRA	1845010008	CS	2022	INNOBIT SYSTEMS PVT. LTD.
8	ANITA SAMANT	1845010010	CS	2022	QA Infotech
9	ANKIT SHARMA	1845010011	CS	2022	Coforge Ltd.
10	ANUBHAW KUMAR	1845010013	CS	2022	Wipro Technologies
11	ASHUTOSH SHARMA	1845010014	CS	2022	Zensar Technology
12	AYUSH CHAUDHARY	1845010015	CS	2022	Wipro Technologies
13	AYUSH SHARMA	1845010016	CS	2022	Cedcoss Technologies Pvt. Ltd.
14	AYUSH BHARDWAJ	1845010017	CS	2022	Wipro Technologies
15	AYUSHI RASTOGI	1845010018	CS	2022	Nucleus Software
16	BHARAT SHAKYA	1845010019	CS	2022	Databorough India Pvt. Ltd. (Fresche Legacy)
17	CHITRANSH BHATNAGAR	1845010020	CS	2022	ICONMA
18	DEEPANSH RASTOGI	1845010020	CS	2022	
19	DIPESH GOSWAMI	1845010021	CS	2022	TECH MAHINDRA LTD. Valuebound
20			CS	2022	
	HRITHIK SHARMA	1845010026			Logicserve Digital Pvt Ltd.
21	KARTIK PANT	1845010028	CS	2022	Nucleus Software
22	MAHEK MAURYA	1845010029	CS	2022	Infosys
23	MAYANK MAURYA	1845010032	CS	2022	QA Infotech
24	MOHD. AQIB	1845010034	CS	2022	Infosys
25	MOHD ATIF	1845010035	CS	2022	Wipro Technologies
26	MOHD ZUNAID	1845010036	CS	2022	Coforge Ltd.
27	MRIDUL MAURYA	1845010037	CS	2022	IGT SOLUTIONS
28	NAMAN SINGHAL	1845010039	CS	2022	IGT SOLUTIONS
29	PRATEEK KUMAR CHAUDI	1845010043	CS	2022	INFOSYS
30	PRATYAKSH AGARWAL	1845010044	CS	2022	Echelonedge
31	RAJ GANGWAR	1845010046	CS	2022	MothersonSumi Infotech & Designs Limited
32	RITIK SRIVASTAVA	1845010049	CS	2022	DELOITTE (HASHEDIN)
33	RITIKA BHARDWAJ	1845010050	CS	2022	Nucleus Software
34	ROHESEN RAJKAMAL MAU	1845010052	CS	2022	IGT SOLUTIONS
-	ROSHAN PATHAK	1845010053	CS	2022	Nucleus Software
36	SAURABH KUMAR SAXENA	1845010054	CS	2022	Protecons Solutions Pvt. Ltd.
37	SHALINI SINGH	1845010055	CS	2022	ClassHose India Pvt. Ltd.
38	SHIKHAR SAXENA	1845010056	CS	2022	Coforge Ltd.
39	SHIVANGI MAURYA	1845010057	CS	2022	Wipro Technologies
40	SRISHTI GUPTA	1845010058	CS	2022	INNOBIT SYSTEMS PVT. LTD.
41	SUCHIT AGARWAL		CS	2022	Revature India
1000		1845010059		4999735776	
42	SWASTIK CHITRAGUPT	1845010060	CS	2022	TCS
43	TUSHAR CHAUDHARY	1845010061	CS	2022	Wipro Technologies
44	UPASNA SINGH	1845010063	CS	2022	Wipro Technologies
45	UTKARSH DIXIT	1845010064	CS	2022	Echelonedge
46	UTKARSH GUPTA	1845010065	CS	2022	Wipro Technologies
7070	UTKARSH SINGH SRINET	1845010066	CS	2022	ICONMA
48	VIDIT KHANDELWAL	1845010067	CS	2022	Coforge Ltd.
49	KHUSHBOO	1845031002	CS	2022	Qspiders Incubation Team
50	SANKALP RATOGI	1845031004	CS	2022	BYJU'S
51	SHIVANGI BAJAJ	1845031005	CS	2022	INFOSYS
52	SEEMA GIRI	1904500109003	CS	2022	Nucleus Software
53	ASHUTOSH TIWARI	1745010016	CS	2021	HCL TECHNOLOGIES
54	ISHITA BANERJEE	1745010022	CS	2021	HCL TECHNOLOGIES
55	LALITA KASHYAP	1745010029	CS	2021	HCL TECHNOLOGIES
56	AKSHIT GOYAL	1745010004	CS	2021	CLOUD ANALOGY
57	Aanchal Rastogi	1745010001	CS	2021	Databrough India Pvt. Ltd.
58	Aniket Sharma	1745010001	CS	2021	Databrough India Pvt. Ltd.
59	ANAMTA HAROON	1745010008	CS	2021	INNOBIT SYSTEM PVT. LTD.
60	HARSHIT SAXENA	1745010019	CS	2021	INNOBIT SYSTEM PVT. LTD.

MOHD. MANAL KHAN	1745010032	CS	2021	INNOBIT SYSTEM PVT. LTD.
2 PRAKHAR AGARWAL	1745010040	CS	2021	INNOBIT SYSTEM PVT. LTD.
3 SHIS PAL SINGH	1745010053	CS	2021	INNOBIT SYSTEM PVT. LTD.
54 SOMYA MANIKTALA	1745010059	CS	2021	INNOBIT SYSTEM PVT. LTD.
55 Arpit Singh	1745010013	CS	2021	Utkarsh Small Finance Bank
66 Deepak Mehendiratta	1745010017	CS	2021	Utkarsh Small Finance Bank
7 Himanshi Singh	1745010027	CS	2021	Utkarsh Small Finance Bank
8 Nisha Singh	1745010037	CS	2021	Utkarsh Small Finance Bank
9 Nishtha Gangwar	1745010038	CS	2021	Utkarsh Small Finance Bank
0 Shubham Sharma	1745010058	CS	2021	Utkarsh Small Finance Bank
1 MOHD. YAMAN ANSARI	1745010033	CS	2021	MINDFIRE SOLUTIONS
2 PRASHANT SINGH	1745010041	CS	2021	SYNORIQ
3 TAVNEET SINGH	1745010061	CS	2021	TCS
4 UTKARSH BARANWAL	1745010062	CS	2021	TCS
5 HARSHIT RAJPUT	1745010018	CS	2021	eTeam InfoServices Private Limited
6 Aayushi Mishra	1745010002	CS	2021	VERZEO
7 KUSHAGRA GAURAV CHAUHAI	1745010028	CS	2021	VERZEO
8 Sarthak Tripathi	1745010049	CS	2021	VERZEO
9 Mohd Anas	1745010034	CS	2021	Chegg India Pvt. Ltd.
0 Rohit Sahu	1745010046	CS	2021	Chegg India Pvt. Ltd.
1 Surya Pratap	1745010060	CS	2021	Chegg India Pvt. Ltd.
2 Vasudha Varshney	1745010063	CS	2021	Chegg India Pvt. Ltd.
3 Anubhav Bajpai	1745010011	CS	2021	Chegg India Pvt. Ltd.
4 Ankit Kumar	1745010009	CS	2021	AppSquadz Software Pvt. Ltd.
5 Hemendra Gangwar	1745010020	CS	2021	AppSquadz Software Pvt. Ltd.
6 Pankaj Kumar Rajput	1745010039	CS	2021	AppSquadz Software Pvt. Ltd.
7 Anas Hussain	1745010007	CS	2021	Avaeg Management Services Pvt. Ltd.
8 Mohammad Hilal	1745010031	CS	2021	Coforge Limited
9 YASH KUSHWAHA	1745010066	CS	2021	Smalus Infolabs Pvt. Ltd.
0 VINAMRA SRIVASTAVA	1745010064	CS	2021	Phronesis Partners
1 AKASH KUMAR	1745010003	CS	2021	LEEWAYHERTZ TECHNOLOGIES
2 SHREYA JOHARI	1745010057	CS	2021	Wipro
3 RISHABH SHARMA	1745010044	CS	2021	The Unified Cloud Pvt. Ltd.
4 KARAN SHARMA	1745010026	CS	2021	SYMB Technologies
5 Mohd Uvess	1745010035	CS	2021	HCL TECHNOLOGIES
6 SHIVANGI DWIVEDI	1745010055	CS	2021	Credex Technology
7 Aman Verma	1745031002	EC	2021	Utkarsh Small Finance Bank
8 Bhowmik Pandey	1745031003	EC	2021	Utkarsh Small Finance Bank
9 AMAN KUMAR PATEL	1745031001	EC	2021	RoboSpecies Technology Pvt. Ltd.
00 KM. PRAGATI PATEL	1745031004	EC	2021	Newgen Software Technology Limited
01 SAHIL SINGH	1745031006	EC	2021	Accenture
2 ANKUR DWIVEDI	1645010013	CS	2020	TRANCIS GROUP
3 APOORV SAXENA	1645010016	CS	2020	TCS
14 HARSHIT SAXENA	1645010037	CS	2020	WIPRO
05 AQIB JAVED	1645010017	CS	2020	TCS
06 UTKARSH PRATAP SINGH	1645010089	CS	2020	TO THE NEW
7 HIMANSHU GANGWAR	1645010039	CS	2020	NIIT TECHNOLOGIES
8 SHAHNAWAZ KHAN	1645010080	CS	2020	COGNIZANT
9 RAJAT GUPTA	1645010072	CS	2020	TECHILA GLOBAL SERVICES
0 VIPIN SINGH	1645010096	CS	2020	COGNIZANT
1 ABHISHEK KUMAR	1645010004	CS	2020	COGNIZANT
2 ANSHUMAAN PANDEY	1645010015	CS	2020	TECHILA GLOBAL SERVICES
3 PRADEEP CHANDRA	1645010064	CS	2020	TECHILA GLOBAL SERVICES
4 ZIAD AHMAD KHAN	1645010100	CS	2020	QA INFO TECH PVT. LTD.
5 NEELAM	1645010059	CS	2020	NUCLEUS SOFTWARE
6 NISHANT TOMAR	1645010061	CS	2020	WIPRO
7 ADARSH SRIVASTAVA	1645010005	CS	2020	ANR SOFTWARE
8 ANIRUDDHA MISHRA	1645010012	CS	2020	ANR SOFTWARE
9 MAYANK KUMAR	1645010054	CS	2020	ANR SOFTWARE
0 SHUBHAM SHARMA	1645010087	CS	2020	ANR SOFTWARE
21 VEDANSH AGARWAL	1645010090	CS	2020	TRANCIS GROUP
22 VINAY MAHARAAJ	1645010094	CS	2020	ANR SOFTWARE
23 AASHI AGARWAL	1645010001	CS	2020	TRANCIS GROUP
24 ARADHANA SAXENA	1645010018	CS	2020	BYJU'S

125	ARZOO REHAN	1645010019	CS	2020	BYJU'S
126	VISHAL GOLE	1645010097	CS	2020	NIIT TECHNOLOGIES
127	VIDUSHI RAJ	1645010092	CS	2020	CAPGEMINI
128	MEENAKSHI IJRAL	1645010055	CS	2020	UCERTIFY
129	MOHD ARSALAN ALAM	1645010057	CS	2020	MINDTREE
130	NISHANT	1645010060	CS	2020	WIPRO
131	RAHUL KASHYAP	1645010071	CS	2020	CAPGEMINI
132	VINEET KUMAR SINGH	1645010095	CS	2020	CAPGEMINI
133	ASHEESH AGARWAL	1645010020	CS	2020	ANR SOFTWARE
134	RAKSHIT MATHUR	1645010073	CS	2020	DigiVersal Consultants Pvt. Ltd
135	AYUSH TANDON	1645010027	CS	2020	DISTRICTD
136	SHRI RAJ YADAV	1645031016	EC	2020	TCS
137	RAVI SINGH	1645031012	EC	2020	BYJU'S
138	RUCHI BOHRA	1645031013	EC	2020	TOPPR TECHNOLOGIES
139	SATYAM	1645031015	EC	2020	TOPPR TECHNOLOGIES
140	SARTHAK MISHRA	1645031014	EC	2020	US TECH
141	SUNIT KUMAR GANDHI	1645031017	EC	2020	LIDO LEARNING(QTPL)
142	ASHUTOSH SHARMA	1645020003	EE	2020	BYJU'S
143	SHUBHAM JAISWAL	1645020009	EE	2020	DOUBTNUT

17 List of Research Projects/ Consultancy Works

- Number of Projects carried out, funding agency,
- Publications (if any) out of research in last three years out of masters projects

Department of Basic Science

S.	Topic	Author	Co-Author	Journal/Proceedings	Year
No.	_				
1	Asymptotic Series	H.M.	Manmohan	Journal of Nonlinear and	2021
	of General Symbol	Srivastava	Singh	Convex Analysis, Volume 22,	
	of Pseudo-		Chauhan and	Number 11, 2461-2478	
	differential		S.K		
	operators Involving		Upadhyay		
	Kontorovich-				
	Lebedev transform				
2	L^p_α Boundedness of	H.M.	Manmohan	Revista de la Real Academia	2020
	the Pseudo-	Srivastava	Singh	de Ciencias Exactas, Fisicas y	
	Differential		Chauhan and	Naturales - Serie A:	
	Operators		S.K	Mathematica's, RACSAM,	
	Associated with the		Upadhyay	Springer Nature, 114:80,	
	Kontorovich-			https://doi.org/10.1007/s13398-	
	Lebedev Transform			<u>020-00812-8,</u>	

Department of Computer Science

S.	Topic	Author	Co-Author	Journal/Proceedings	Year
No.					
1	A	Bishwajeet	Dr.	Second International	22-23,
	Comprehensive	Kumar	Sukhkirandeep	Conference on Sustainable	May-
	Review of		Kaur	Technologies for	2021
	Routing			Computational	
	Techniques for			Intelligence(ICTSCI-2021),	
	IoT Based			https://doi.org/10.10078/978-	
	Network			<u>981-16-4641-6-12</u>	
2	Preventing Road	Sachin Raj	Dr. Devendra	"Turkish Journal of Computer	2020
	Accidents using	Saxena	Singh, Dr.	and Mathematics Education"	
	Cloud Computing		Bhumika Gupta	& Vol.11 No.03 (2020),	
				1406- 1417	
3	Study of Various	Mr. Ankur	Dr. Avinash	Eleventh International	2021
	Fuzzy	Kumar	Kaur	Conference on Advances in	
	Approaches for			Information Technology	
	Disease			and Mobile	
	Diagnosis			Communication, AIM 2021,	
				Association of Computer	
				Electrical, Electronics and	
				Communication Engineers	
				(ACEECom) – a division of	
				IDES, Feb 26-27, 2021	

- Industry Linkage **YES**
- MoUs with Industries (minimum3(10)) **YES**

- 18 LoA and subsequent EoA till the current Academic Year **YES**
- 19 Accounted audited statement for the last three years **YES**
- 20 Best Practices adopted, if any

21 NBA Accreditation Status

1	Name/ List of Programmes/ Courses	List of NBA accredited programmes/ courses
	Accredited	may be shown with Accreditation letters/
		duration of accreditation (3 year/ 6year). NIL
2	Applied for Accreditation	NOT APPLIED
	A. Applied but Visit not happened	
	B. Visit happened but result awaited	
	List of programmes/ courses Not	List of programmes/ courses may be shown
3	Applied	Not Applied

22. NAAC Accreditation Status

1	Accredited	Accreditation grade may be shown
2	Applied for Accreditation A. Applied but Visit not happened B. Visit happened but result awaited	Not Applied
3	Not Applied	Not Applied