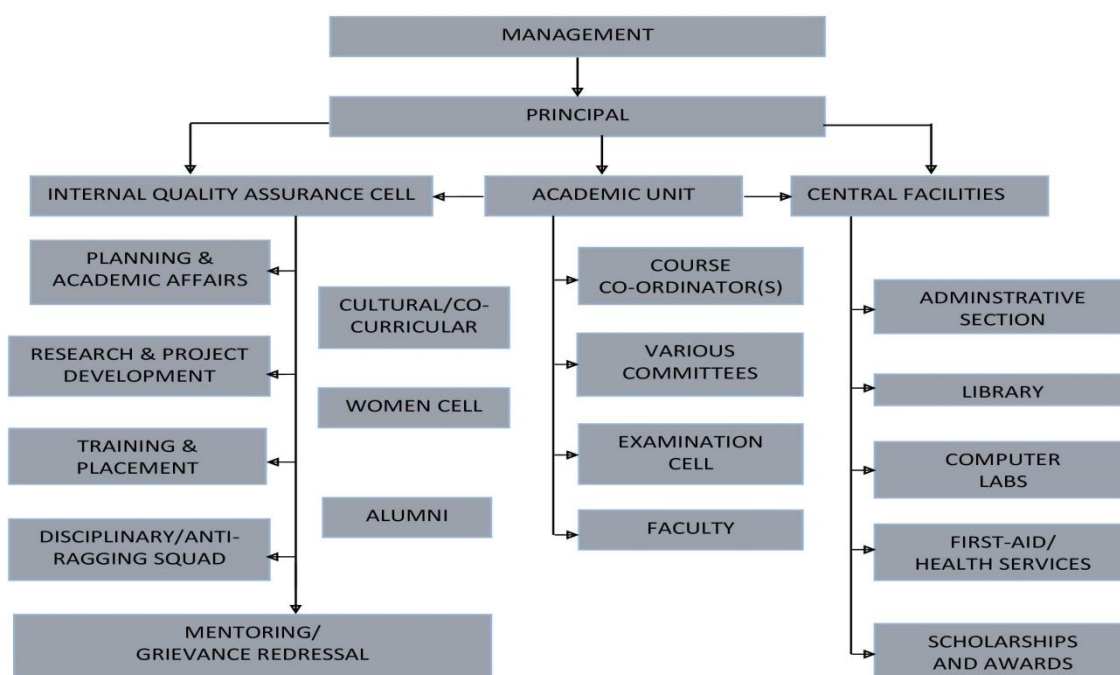


**MANDATORY DISCLOSURE**

1.	<b>Name of the Institution:</b>	Swami Devi Dyal Institute of Engineering & Technology
	<b>Address:</b>	Village Golpura, Barwala, Panchkula, Haryana, 134118
	<b>Telephone:</b>	18003099494
	<b>Mobile:</b>	9138953505
	<b>Email:</b>	principal.engg@sddgpi.com
2	<b>Name of the Society:</b>	Swami Devi Dyal Hi-Tech Education Academy
	<b>Address:</b>	Village Golpura, Barwala, Panchkula, Haryana, 134118
	<b>Telephone</b>	18003099494
	<b>Mobile</b>	9138953505
	<b>Email</b>	queries@sddgpi.com
3	<b>Name of the Principal:</b>	Dr. Sukhvinder Kaur
	<b>Address:</b>	SDDIET, Barwala
	<b>Telephone:</b>	18003099494
	<b>Mobile:</b>	8396995957
	<b>Email:</b>	principal@sddgpi.com
4	<b>Name of the Affiliating University:</b>	Kurukshetra University, Kurukshetra
5	<b>Governance:-</b> <a href="https://assets-global.website-files.com/65bb5225fbae5bbd7dd3b429/663879ce4cfe33d671a50920_MANAGING%20BODY.pdf">https://assets-global.website-files.com/65bb5225fbae5bbd7dd3b429/663879ce4cfe33d671a50920_MANAGING%20BODY.pdf</a>	

(i)

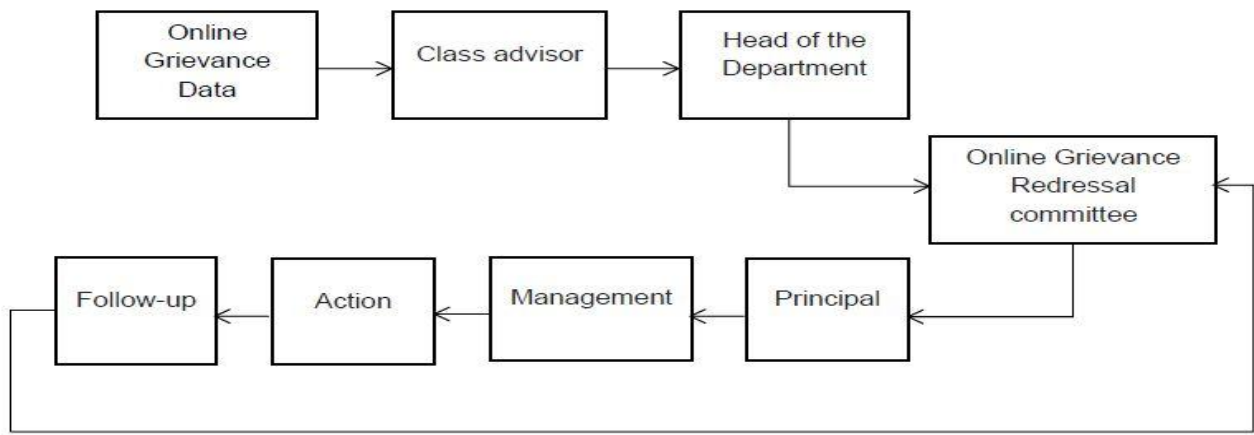


(ii)

**Grievance Redressal mechanism for Faculty, staff and students**

Class committee meetings are conducted once in a month. The faculty advisor / senior tutors arrange such meetings. An open discussion will be made and the students air out their difficulties and grievances. This is being brought to the notice of the college advisory board and redressed after discussion.

Periodical staff meetings are being conducted at the departmental level to enable faculty members give suggestions for improving the academic programmes.



<b>Anti-Ragging Committee</b>	
<b>Online Grievance Redressal Mechanism</b>	
<b>Grievance Redressal Committee</b>	
<b>Internal Committee</b>	
<b>SC / ST Committee</b>	
<b>Internal Quality Assurance Cell</b>	
<b>Equal Opportunity Facilities Cell</b>	
<b>Industry Institutional Cell</b>	

## 6. Programmes

### I. Name of Programmes approved by AICTE:

**UG Programmes:** B. Tech. (Computer Science & Engineering)

B. Tech. (Computer Science & Engineering) (Cyber Security)

B. Tech. (Computer Science & Engineering) (AI & ML)

B. Tech. (Civil Engineering)

B. Tech. (Electronics & Communication Engineering)

B. Tech. (Mechanical Engineering)

B. Tech. (Electrical Engineering)

**PG Programmes:** M. Tech. (Computer Science & Engineering)

M. Tech. (Civil Engineering)

M. Tech. (Electronics & Communication Engineering)

M. Tech. (Mechanical Engineering)

M. Tech. (Electrical Engineering)

**II. Name of Programmes Accredited by NBA: NIL**

**III. Status of Accreditation of the Courses: NIL**

**IV. Total number of Courses: 12**

V.

S.No	Name of the Programme	Number of Seats	Duration	Cut-off Marks	Fee (as approved by the state government)
1.	B.Tech.(Computer Science& Engineering)	90	4	AS PER AICTE NORMS (Min. Cut off was 45% PCM for UG & 50 % of UG for PG.)	1,00,600
2.	B.Tech.(Computer Science&Engineering) (Cyber Security)	30	4		1,00,600
3.	B.Tech.(Computer Science&Engineering) (AI & ML)	30	4		1,00,600
4.	B.Tech.(Civil Engineering)	120	4		1,00,600
5.	B.Tech.(Electronics & Communication Engineering)	60	4		1,00,600
6.	B.Tech.(Electrical Engineering)	60	4		1,00,600
7.	B.Tech.(Mechanical Engineering)	60	4		1,00,600
8.	M.Tech.(Computer Science& Engineering)	18	2		1,00,600
9.	M.Tech.(Civil Engineering)	18	2		1,00,600
10.	M.Tech.(Electronics & Communication Engineering)	18	2		1,00,600
11.	M.Tech.(Electrical Engineering)	18	2		1,00,600
12.	M.Tech.(Mechanical Engineering)	18	2		1,00,600

VI. Fee as approved by State Government :

<b>Tuition Fee</b>	72,700
<b>Development Fund</b>	15,000
<b>Security (Refundable)</b>	2,000
<b>Student Fund</b>	1,500
<b>Internet &amp; Genset</b>	2,000
<b>Registration Fee</b>	1,500
<b>Examination Fee</b>	3,000
<b>Youth Welfare Fee</b>	500
<b>University Development Fee</b>	1,600
<b>Insurance</b>	100
<b>Sports Fee</b>	500
<b>NSS Fee</b>	10
<b>Alumni Fee</b>	100
<b>Youth Red Cross Fee</b>	80
<b>Holiday Home Fee</b>	10
<b>Establishment Fee</b>	800
<b>Total :-</b>	<b>1,00,600</b>

**VII. Name and duration of Programme(s) having Twinning and Collaborations with Foreign University(s) and being run in the same Campus along with status of their AICTE approval : NA**

**7. FACULTY (Department Wise)**

App Sc., CE, ME, CSE, EE, ECE

**Name:** Mr.Prabh Simranjit Singh  
**DateofBirth:** 25-Jan-1984  
**Unique ID:** 989650708938  
**Educational Qualification:** M.Sc(Applied Physics), M.Phil. B.Sc (Comp. Science), B.Ed



**Work Experience:**

Teaching	Research	Industry	Others
17 Years	4	-	-

**CourseTaught:**

UnderGraduate	PostGraduate
Semi Conductor Physics, Electromagnetics Theory, Basic of Electrical engg.	Material Science

**Research Guidance:**

No. of Papers Published National/International/Conference	Master	Ph.D
03	-	-Registered

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 03

**No. of Books published with detail:** Nil

**Book Chapter :** 01

**Name:** Mr. Ankush Goel  
**Date of Birth:** 11-Jan-1993  
**Unique ID:** 7462-6005-5667  
**Educational Qualification:** M.Sc (Mathematics)



**Work Experience:**

Teaching	Research	Industry	Others
1.5 years	-	-	-

**Course Taught:**

Under Graduate	Post Graduate
Discrete Mathematics Probability & Stastics Business Mathematics	

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
00	-	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** Nil

**No. of Books published with detail:** Nil

**Name:** Mr. Satya Pal Chugh  
**Date of Birth:** 07-Feb-1966  
**Unique ID:** 3010-6193-3866  
**Educational Qualification:** M.A., M. Phil (English)



**Work Experience:**

Teaching	Research	Industry	Others
23 Years	-	-	-

**Course Taught:**

Under Graduate	Post Graduate
English Literature, Communication Skills	

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
-	-	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** Nil

**No. of Books published with detail:** Nil

**Name:** Ms. Pooja Dhiman  
**Date of Birth:** 03-AUG-1984  
**Unique ID:** 7049-4767-2635  
**Educational Qualification:** Ph.D (Pursuing), M.Sc  
(Industrial Chemistry)



**Work Experience:**

Teaching	Research	Industry	Others
13 yrs	3	1	-

**Area of Specialization:** Organic chemistry

**Course Taught:**

Under Graduate	Post Graduate
EVS, Engineering chemistry, Energy Science & tech. , Disaster Management	-

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
08	-	08

**Projects carried out:** 15

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 08

**No. of Books published with detail:** 01 (Vol.1 & Vol. II)

**Book Chapter :** 05

**Name:** Kajal  
**Date of Birth:** 07-04-1998  
**Unique ID:** 553273242103  
**Educational Qualification:** M.Sc (chemistry), B.Sc (Non. Med.),B.Ed



**Work Experience:**

Teaching	Research	Industry	Others
NA	-	-	-

**Course Taught:**

Under Graduate	Post Graduate
Chemistry	

**Research Guidance:**

No. of Papers Published National/International/Conference	Master	Ph.D
00	-	-

**Projects carried out** : Nil

**Patents** : Nil

**Technology Transfer** : Nil

**Research Publications** : Nil

**No.of Books published with detail** : Nil

**Book Chapter** : Nil

**Name:** Ms. Meenu Chhabra

**Date of Birth:** 08-May-1983

**Unique ID:** 747876882473

**Educational Qualification:** M.A M.Phil (Eng)



**Work Experience:**

<b>Teaching</b>	<b>Research</b>	<b>Industry</b>	<b>Others</b>
12 years	-	-	-

**Course Taught:**

<b>Under Graduate</b>	<b>Post Graduate</b>
Communication Skills, Technical Writing, Personality Development	-

**Research Guidance:**

<b>No. of Papers Published National/International/Conference</b>	<b>Master</b>	<b>Ph.D</b>
NA	-	-

**Projects carried out** : 4

**Patents** : Nil

**Technology Transfer** : Nil

**Research Publications** : Nil

**No.of Books published with detail** : Nil

**Book Chapter** : 2

**Name: Dr. PREETI**

**Date of Birth:04/04/1992**

**Unique ID: BTECH0036**

**Educational Qualification:  
Ph.D**



**Work Experience:**

<b>Teaching</b>	<b>Research</b>	<b>Industry</b>	<b>Others</b>
<b>NO</b>	<b>5 years</b>	<b>1.5 year</b>	<b>NO</b>

**Area of Specialization: Structural Engineering**

**Course Taught:**

<b>Under Graduate</b>	<b>Post Graduate</b>
<b>PHYSICS, CHEMISTRY, MATH</b>	<b>CHEMISTRY</b>

**Research Guidance:**

<b>No. of Papers Published: National/International/Conference</b>	<b>Master</b>	<b>Ph.D</b>
<b>10</b>	<b>-</b>	<b>10</b>

**Projects carried out: 2**

**Patents: 1**

**Technology Transfer: NIL**

**Research Publications: 10**

**No. of Books published with Detail: NIL**

**Name:** Ms. Sonia  
**Date of Birth:** 10-June-1998  
**Unique ID:** 747876882473  
**Educational Qualification:** B.Sc M.Sc (Microbiology)



**Work Experience:**

Teaching	Research	Industry	Others
3 years	-	-	-

**Course Taught:**

Under Graduate	Post Graduate
Biology	-

**Research Guidance:**

No. of PapersPublished National/International/Conference	Master	Ph.D
NA	-	-

**Projects carried out** : Nil

**Patents** : Nil

**Technology Transfer** : Nil

**Research Publications** : Nil

**No.of Books published with detail** : Nil

**Book Chapter** : Nil

**Name:** Ravi Kumar  
**Date of Birth:** 03 March 1988  
**Unique ID:** 999781919305  
**Educational Qualification:** B.Tech, M.Tech



**Work Experience:**

Teaching	Research	Industry	Others
12 Years	-	-	-

**Area of Specialization:** Structural Engineering

**Course Taught:**

Under Graduate	Post Graduate
Surveying, DSS-II, SOIL MECHANICS, S.A-I, E&A, T.E, PRESTRESSED CONCRETE, SOLID MECHANICS	

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
16	12	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 16

**No. of Books published with detail:** Nil

**Name:** Mr. Rahul Sikka  
**Date of Birth:** 04-Nov-1989  
**Unique ID:** 4478-4303-2061  
**Educational Qualification:** M.Tech (CPM)



**Work Experience:**

Teaching	Research	Industry	Others
09-Years	-	-	-

**Area of Specialization:** Transportation Engineering

**Course Taught:**

Under Graduate	Post Graduate
Surveying, DSS-II, Disaster management, S.A-I, E&A, T.E, Waste Water Engg., WRSE,	

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
02	-	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 02

**No. of Books published with detail:** Nil

**Name:** Prof. Shruti Kant Sharma  
**Date of Birth:** 28-sep-1951  
**Unique ID:** 2542-0954-8742  
**Educational Qualification:** MEPH(Public Health Engineering)



**Work Experience:**

Teaching	Research	Industry	Others
37-Years	-	-	-

**Area of Specialization:** Transportation Engineering

**Course Taught:**

Under Graduate	Post Graduate
WST, Sewage and sewerage Treatment, Surveying, DSS-II, Disaster management, Waste Water Engg., WRSE,	

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
02	-	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 02

**No. of Books published with detail:** Nil

**Name:** Mr. Amit Kumar  
**Date of Birth:** 01-November-1990  
**Unique ID:** 3206-0750-0053  
**Educational Qualification:** M.tech (Structural Engg.)



**Work Experience:**

Teaching	Research	Industry	Others
07-Years	-	-	-

**Area of Specialization:** Structural Engineering

**Course Taught:**

Under Graduate	Post Graduate
Survey 2, Transportation engineering, wates supply engineering, Hydrology, CT, Geotechnical engineering	

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
02	-	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 02

**No. of Books published with Detail:** Nil

**Name:** Mr. Govind Ravish  
**Date of Birth:** 01-Jan-1991  
**Unique ID:** 2255-9639-9410  
**Educational Qualification:** M.Tech (Transportation)



**Work Experience:**

Teaching	Research	Industry	Others
08-Years	-	-	-

**Area of Specialization:** Transportation Engineering

**Course Taught:**

UnderGraduate	PostGraduate
DCS-I, DSS-II, SOIL MECHANICS, S.A-I, E&A, T.E, PRESTRESSED CONCRETE, SOLID MECHANICS	

**Research Guidance:**

No. of Paper Published: National/International/Conference	Master	Ph.D
02	-	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 02

**No. of Books published with detail:** Nil

**Name:** SakshiYadav  
**Date of Birth:** 21.01.2002  
**Unique ID:** DPSDD00011  
**Educational Qualification:** B.tech, M.tech



**Work Experience:**

Teaching	Research	Industry	Others
0	0	2.5+ years	

**Area of Specialization:** TRANSPORTATION Engineering

**Course Taught:**

Under Graduate	Post Graduate
Construction Technology, Building Materials and Construction Estimating and costing , Surveying , Transportation Engineering etc.	Traffic engg. ,pavementdesign, Road safety engineering, Traffic Engineering and Management etc.

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
2	1	0

**Projects carried out:** M.techdissertation , research projects related to btech and mtech

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** Scopus AipConference , IJRASET

**No. of Books published with Detail:** Nil

**Name:** Shubham Suri  
**Date of Birth:** 12 Feb. 1994  
**Unique ID:** 727775232574  
**Educational Qualification:** M.Tech (ME) Manufacturing Systems



**Work Experience:**

Teaching	Research	Industry	Others
5 Years	-	20 Months	-

**Area of Specialization:** Computer Aided Design & Manufacturing

**Course Taught:**

Under Graduate	Post Graduate
Thermodynamics, CAD/CAM, Mechatronics, UHV, RAC, I&C, Production Technology	AMT, SCM

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
-	-	-

**Projects carried out:** 3

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** Nil

**No. of Books published with detail:** Nil

**Name:** Vikas Gupta  
**Date of Birth:** 29 April 1988  
**Unique ID:** 984128557748  
**Educational Qualification:** M.Tech (ME) CAD/CAM



**Work Experience:**

Teaching	Research	Industry	Others
12 Years	-	-	-

**Area of Specialization:** Metallurgy

**Course Taught:**

Under Graduate	Post Graduate
Theory of Machines, Material Science, Internal Combustion Engines, Mechatronics	NCM, Mechatronics

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
-	-	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 1

**No. of Books published with detail:** Nil

**Name:** Jagdeep Kumar  
**Date of Birth:** 25 November 1986  
**Unique ID:** 408582918951  
**Educational Qualification:** B.Tech, M.Tech,  
PhD\*(Pursuing)



**Work Experience:**

Teaching	Research	Industry	Others
11 Years	-	2 Years	-

**Area of Specialization:** Solid Mechanics, Mechanical Vibrations

**Course Taught:**

Under Graduate	Post Graduate
Mechanics of Solids, Mechanical Vibrations, Machine Design	SCM, AMT, Tribology

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
05	-	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 05

**No. of Books published with detail:** Nil

**Name:** Shubham Suri  
**Date of Birth:** 12 Feb. 1994  
**Unique ID:** 727775232574  
**Educational Qualification:** M.Tech (ME) Manufacturing Systems



**Work Experience:**

Teaching	Research	Industry	Others
5 Years	-	20 Months	-

**Area of Specialization:** Computer Aided Design & Manufacturing

**Course Taught:**

Under Graduate	Post Graduate
Thermodynamics, CAD/CAM, Mechatronics, UHV, RAC, I&C, Production Technology	AMT, SCM

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
-	-	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** Nil

**No. of Books published with detail:** Nil

**Name:** Vikas Gupta

**Date of Birth:** 29 April 1988



**Unique ID:** 984128557748

**Educational Qualification:** M.Tech (ME) CAD/CAM

**Work Experience:**

Teaching	Research	Industry	Others
12 Years	-	-	-

**Area of Specialization:** Metallurgy

**Course Taught:**

Under Graduate	Post Graduate
Theory of Machines, Material Science, Internal Combustion Engines, Mechatronics	NCM, Mechatronics

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
-	-	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 1

**No. of Books published with detail:** Nil

**Name:** Jagdeep Kumar

**Date of Birth:** 25 November 1986

**Unique ID:** 408582918951



**Educational Qualification:** B.Tech, M.Tech,  
PhD\*(Pursuing)

**Work Experience:**

Teaching	Research	Industry	Others
11 Years	-	2 Years	-

**Area of Specialization:** Solid Mechanics, Mechanical Vibrations

**Course Taught:**

Under Graduate	Post Graduate
Mechanics of Solids, Mechanical Vibrations, Machine Design	SCM, AMT, Tribology

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
05	-	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 05

**No. of Books published with detail:** Nil

**Name:** Deepak Taneja

**Date of Birth:** 23 December 1973

**Unique ID:** 858950602304

**Educational Qualification:** B.Tech, M.Tech,  
PhD\*(Pursuing)



**Work Experience:**

Teaching	Research	Industry	Others
22 Years	-	2 Years	-

**Area of Specialization:** Industrial Engineering

**Course Taught:**

Under Graduate	Post Graduate
Production Technology, Workshop Technology, Industrial Engg., Applied Mechanics, Material Science	

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
01	-	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 01

**No. of Books published with detail:** Nil

**Name:** Aman Gupta

**Date of Birth:** 20 January 1984

**Unique ID:** 996553167375

**Educational Qualification:** B.Tech, M.Tech

**Work Experience:**

Teaching	Research	Industry	Others
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12 Years	-	2 Years	-
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**Area of Specialization:** Industrial Engineering

**Course Taught:**

Under Graduate	Post Graduate
Strength of Materials, Industrial Engineering, Non Conventional Machining, Engineering Drawing	Supply Chain Management, Non Conventional Machining

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
03	05	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 03

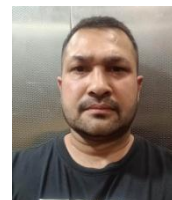
**No. of Books published with detail:** Nil

**Name:** Manoj Rana

**Date of Birth:** 07 Februaryy 1989

**Unique ID:** 222061798353

**Educational Qualification:** B.Tech, M.Tech



**Work Experience:**

Teaching	Research	Industry	Others
07 Years	-	04 Years	-

**Area of Specialization:** Mechanical Engineering

**Course Taught:**

<b>Under Graduate</b>	<b>Post Graduate</b>
Design of Machine Elements, Heat Transfer, Non Conventional Machining, Engineering Drawing	Supply Chain Management, Non Conventional Machining

**Research Guidance:**

<b>No. of Papers Published: National/International/Conference</b>	<b>Master</b>	<b>Ph.D</b>
01	00	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 01

**No. of Books published with detail:** Nil

**Name:** Deepak Taneja  
**Date of Birth:** 23 December 1973  
**Unique ID:** 858950602304  
**Educational Qualification:** B.Tech, M.Tech,  
PhD\*(Pursuing)



**Work Experience:**

Teaching	Research	Industry	Others
22 Years	-	2 Years	-

**Area of Specialization:** Industrial Engineering

**Course Taught:**

Under Graduate	Post Graduate
Production Technology, Workshop Technology, Industrial Engg., Applied Mechanics, Material Science	

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
01	-	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 01

**No. of Books published with detail:** Nil

**Name:** Nitesh Kumar  
**Date of Birth:** 11 April 1990  
**Unique ID:** 867687200431  
**Educational Qualification:** B.Tech, M.Tech



**Work Experience:**

Teaching	Research	Industry	Others
07 Years	-	-	-

**Area of Specialization:** Mechanical Engineering

**Course Taught:**

Under Graduate	Post Graduate
Strength of Materials, Heat Transfer, Production Technology	Tribology, Mechatronics

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
01	08	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 01

**No. of Books published with detail:** Nil

**Name:** Aman Gupta  
**Date of Birth:** 20 January 1984  
**Unique ID:** 996553167375  
**Educational Qualification:** B.Tech, M.Tech



**Work Experience:**

Teaching	Research	Industry	Others
12 Years	-	2 Years	-

**Area of Specialization:** Industrial Engineering

**Course Taught:**

Under Graduate	Post Graduate
Strength of Materials, Industrial Engineering, Non Conventional Machining, Engineering Drawing	Supply Chain Management, Non Conventional Machining

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
03	05	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 03

**No. of Books published with detail:** Nil

**Name:** Er.AshimaThakur  
**Date of Birth:** 08April2002  
**Unique ID:**  
**Educational Qualification:** M.TECH,B.TECH,Diploma



**Work Experience:**

Teaching	Research	Industry	Others
0-1year	1Year	2years	-

**Area of Specialization:** DetectionandclassificationofcyberthreatsusingMLon NetworkTraffic.

**Course Taught:**

Under Graduate	Post Graduate
Database Management Systems, Python Programming, Object Oriented Programming Language, Computer Network, Formal Language & Automata Theory, Internet of Things.	Machine Learning, Cyber security, Data Analytics and Research Methodology.

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	PhD
3	02	-

**Projects Carried Out:** 1

**Patents:** NILL

**Technology Transfer:** NILL

**Research Publications:** 03

**No. of Books Published with Details:** NILL

**Name:** Er.KomalSharma  
**Date of Birth:** 28September1990  
**Unique ID:**  
**Educational Qualification:** M.TECH(CSE)



**Work Experience:**

Teaching	Research	Industry	Others
8Years	1Year	2.10 Years	-

**Area of Specialization:** ImageProcessingandIoT  
**Course Taught:**

UnderGraduate	PostGraduate
BasicsofADSA,DAA,DBMS,CyberSecurity,SE,UML,HTML,CSS,JS,Information Security, Etc	Cloud Computing,Information Security,RDBMS& CN

**ResearchGuidance:**

No. of Papers Published: National/International/Conferen ce	Master	PhD
6	05	-

**ProjectsCarriedOut:** NILL

**Patents:** 02

**TechnologyTransfer:** NILL

**ResearchPublications:** 06

**No.ofBooksPublishedwithDetails:** NILL

**Name: Mr. Samarth Kapoor**

**Date of Birth: 15-Nov-1986**

**Unique ID: 474386688781**

**Educational Qualification: M.tech (CSE)**



**Work Experience:**

Teaching	Research	Industry	Others
15 Years	-	02 Years	-

**Area of Specialization: Computer science and Engineering**

**Course Taught:**

Under Graduate	Post Graduate
Internet Technology and management, Cyber security, project	

**Research Guidance:**

No. of Paper Published: National/International/Conference	Master	Ph.D
02	-	-

**Projects carried out: Nil**

**Patents: Nil**

**Technology Transfer: Nil**

**Research Publications: 02**

**No. of Books published with detail: Nil**

**Name: Ms. Rupinder Kaur**

**Date of Birth: 15-April-1991**

**Unique ID: 6536-3588-5211**



**Educational Qualification: M.tech (CSE)**

**Work Experience:**

<b>Teaching</b>	<b>Research</b>	<b>Industry</b>	<b>Others</b>
<b>05Years</b>	<b>-</b>	<b>02 Years</b>	<b>-</b>

**Area of Specialization: Computer science and Engineering**

**Course Taught:**

<b>Under Graduate</b>	<b>Post Graduate</b>
<b>Internet Technology and management, Cyber security, project</b>	

**Research Guidance:**

<b>No. of Paper Published: National/International/Conference</b>	<b>Master</b>	<b>Ph.D</b>
<b>02</b>	<b>-</b>	<b>-</b>

**Projects carried out: Nil**

**Patents: Nil**

**Technology Transfer: Nil**

**Research Publications: 02**

**No. of Books published with detail: Nil**

**Name: Ms. Kiran Gupta**

**Date of Birth: 01-April-1985**

**Unique ID:**

**Educational Qualification: M.tech (CSE)**



**Work Experience:**

<b>Teaching</b>	<b>Research</b>	<b>Industry</b>	<b>Others</b>
<b>15Years</b>	<b>-</b>	<b>02 Years</b>	<b>-</b>

**Area of Specialization: Computer science and Engineering**

**Course Taught:**

<b>Under Graduate</b>	<b>Post Graduate</b>
<b>Internet Technology and management, Cyber security, project</b>	

**Research Guidance:**

<b>No. of Paper Published: National/International/Conference</b>	<b>Master</b>	<b>Ph.D</b>
<b>02</b>	<b>-</b>	<b>-</b>

**Projects carried out: Nil**

**Patents: Nil**

**Technology Transfer: Nil**

**Research Publications: 02**

**No. of Books published with detail: Nil**

**Name:** Er.Manoj  
**Date of Birth:** 04August1999  
**Unique ID:**  
**Educational Qualification:** M.TECH,B.TECH



**Work Experience:**

Teaching	Research	Industry	Others
0-1year	1Year	-	-

**Area of Specialization:** DeepLearningbasedRealTimeCrimeSurveillanceSystem. **Course Taught:**

UnderGraduate	PostGraduate
DesignandAnalysisAlgorithms,ComputerOrganization & Architecture, Essential of Information Technology, Artificial Intelligence, Machine Learning.	Database Management Systems,Computer Vision Deep Learning, Machine Learning.

**ResearchGuidance:**

No. of Papers Published: National/International/Conference	Master	PhD
-	-	-

**ProjectsCarriedOut:** 1  
**Patents:** NILL  
**TechnologyTransfer:** NILL  
**ResearchPublications:** NILL  
**No.ofBooksPublishedwithDetails:** NILL

**Name:** Er.Gourav  
**Date of Birth:** 07August1999  
**Unique ID:**  
**Educational Qualification:** M.TECH,B.TECH



**Work Experience:**

Teaching	Research	Industry	Others
0-1year	1Year	-	-

**Area of Specialization:** AutomatedSystemforPredictingCardiovascularDisease UsingMachineandDeepLearning.

**Course Taught:**

Under Graduate	Post Graduate
Java Programming, Object-Oriented Programming with Java, Machine Learning, Artificial Intelligence, Web Development (HTML, CSS, JavaScript, backend basics)	Advanced Data Structures & Algorithms, Deep Learning, Machine Learning and Research Methodology.

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	PhD
02	02	-

**Projects Carried Out:** 1

**Patents:** NILL

**Technology Transfer:** NILL

**Research Publications:** 02

**No. of Books Published with Details:** NILL

**Name:** Er. Geetika  
**Date of Birth:** 08December1994  
**Unique ID:**  
**Educational Qualification:** M.Tech(CSE)



**Work Experience:**

Teaching	Research	Industry	Others
2	-	-	-

**Area of Specialization: Image Processing**

**Course Taught:**

Under Graduate	Post Graduate
ULP,Advanced Algorithm,Compiler Design etc.	-

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
-	-	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** Nil

**No. of Books published with Detail:** Nil

**Name:** Dr. Kamal Kumar

**Date of Birth:** 10August1987

**Unique ID:**

**Educational Qualification:** PhD(CSE)



**Work Experience:**

Teaching	Research	Industry	Others
12	2	-	-

**Area of Specialization:** Deep Learning

**Course Taught:**

Under Graduate	Post Graduate
Artificial Intelligence, Machine Learning, Deep Learning	Database Management System

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
4	2	2

**Projects carried out:** 1

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 4

**No. of Books published with Detail:** Nil

**Name:** Er. Richa  
**Date of Birth:** 21October1990  
**Unique ID:**  
**Educational Qualification:** M.Tech(CSE)

**Work Experience:**

Teaching	Research	Industry	Others
8	-	-	-

**Area of Specialization:** AIML

**Course Taught:**

Under Graduate	Post Graduate
Computer Organization, Operating System, Comuter Network, data Structure etc.	-

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
2	-	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 2

**No. of Books published with Detail:** Nil

**Name:** Er. Ravi Kumar

**Date of Birth:** 11August1990

**Unique ID:**

**Educational Qualification:** M.Tech(CSE)

**Work Experience:**

Teaching	Research	Industry	Others
8	-	-	-

**Area of Specialization:** Machine Learning

**Course Taught:**

Under Graduate	Post Graduate
FLAT, Automata, cyber security, COA	-

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
1	-	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 1

**No. of Books published with Detail:** Nil

**Name:** Er. Gautam Kumar  
**Date of Birth:** 04 June 1991  
**Unique ID:**  
**Educational Qualification:** M.TECH, B.TECH



**Work Experience:**

Teaching	Research	Industry	Others
13 years	4 Years	-	-

**Area of Specialization:** AI based Cyber Threat Detection & Intrusion Prevention System.

**Course Taught:**

Under Graduate	Post Graduate
Computer Networks, Operating Systems, Computer Organization and Architecture, Ethical Hacking, Network Security and Cryptography.	Network Security, Cybersecurity, Penetration Testing, Digital Forensics.

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	PhD
1	1	-

**Projects Carried Out:** 1

**Patents:** NILL

**Technology Transfer:** NILL

**Research Publications:** 1

**No. of Books Published with Details:** NILL

**Name:** Er. Monika  
**Date of Birth:** 19 September 1980  
**Unique ID:**  
**Educational Qualification:** M.TECH, B.TECH



**Work Experience:**

Teaching	Research	Industry	Others
17 years	5 Years	-	-

**Area of Specialization:** AI based Smart Healthcare Monitoring System.

**Course Taught:**

Under Graduate	Post Graduate
Data-structures, Artificial Intelligence, Python Programming, Machine Learning, Deep Learning	Computer Vision, Neural Networks, NLP, Data-Base System, Soft Computing

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	PhD
2	1	-

**Projects Carried Out:** 1

**Patents:** NILL

**Technology Transfer:** NILL

**Research Publications:** 2

**No. of Books Published with Details:** NILL

**Name:** Er. Swati Raghuwanshi  
**Date of Birth:** 11 August 1993  
**Unique ID:**  
**Educational Qualification:** M.TECH, B.TECH

**Work Experience:**

Teaching	Research	Industry	Others
6 years	1 Year	-	-

**Area of Specialization:** Machine Learning based Network Traffic Analysis for Cyber Attack Detection.

**Course Taught:**

Under Graduate	Post Graduate
Computer Security, Information Security, Theory of Computation, Mobile Application Development, Web Technologies.	Data Communication Network, Cloud Security, Big Data, Optimization Techniques.

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	PhD
1	1	-

**Projects Carried Out:** 1

**Patents:** NILL

**Technology Transfer:** NILL

**Research Publications:** 1

**No. of Books Published with Details:** NILL

**Name:** Prof. Ramesh Chand Arora

**Date of Birth:** 20 November 1951

**Unique ID:** 9160 5017 6721

**Educational Qualification:** B.Tech, M.Tech



**Work Experience:**

<b>Teaching</b>	<b>Research</b>	<b>Industry</b>	<b>Others</b>
<b>42 Years</b>	<b>06 Years</b>	<b>-</b>	<b>-</b>

**Area of Specialization:** Advanced Electronics & Control Systems

**Course Taught:**

<b>Under Graduate</b>	<b>Post Graduate</b>
<b>Basics of Electrical Engineering, Electrical Machines</b>	<b>Reliability</b>

**Research Guidance:**

<b>No. of Papers Published: National/International/Conference</b>	<b>Master</b>	<b>Ph.D</b>
<b>15</b>	<b>05</b>	<b>-</b>

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 15

**No. of Books published with detail:** Nil

**Name:** Harbhajan Singh  
**Date of Birth:** 06 August 1984  
**Unique ID:** 500159027533  
**Educational Qualification:** B.Tech, M.Tech (EE)



**Work Experience:**

Teaching	Research	Industry	Others
14 Years	-	-	-

**Area of Specialization:** Electrical Machines

**Course Taught:**

Under Graduate	Post Graduate
Basics of Electrical Engineering, Transmission and Distribution, Control System, EMI	Reliability

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
06	15	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 06

**No. of Books published with detail:** Nil

**Name:** Ishan Sethi  
**Date of Birth:** 07 May 1988  
**Unique ID:** 384477285418  
**Educational Qualification:** B.Tech, M.Tech (EE)



**Work Experience:**

Teaching	Research	Industry	Others
10 Years	-	1.5 yrs	-

**Area of Specialization:** Electrical Machines

**Course Taught:**

Under Graduate	Post Graduate
BEE, EM-II, Power System, Electrical Machines	Power Systems, Computation Method

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
02	02	-

**Projects carried out:** 10

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** Nil

**No. of Books published with detail:** Nil

**Name:** Ankur Gupta  
**Date of Birth:** 12 Dec 1987  
**Unique ID:** 740528180206  
**Educational Qualification:** B.Tech, M.Tech (EE)



**Work Experience:**

<b>Teaching</b>	<b>Research</b>	<b>Industry</b>	<b>Others</b>
<b>10 Years</b>	-	<b>1.5 yrs</b>	-

**Area of Specialization:** Electrical Machines

**Course Taught:**

<b>Under Graduate</b>	<b>Post Graduate</b>
<b>BEE, EM-II, Power System, Electrical Machines</b>	<b>Power Systems, Computation Method</b>

**Research Guidance:**

<b>No. of Papers Published: National/International/Conference</b>	<b>Master</b>	<b>Ph.D</b>
<b>01</b>	<b>01</b>	-

**Projects carried out:** 8

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** Nil

**No. of Books published with detail:** Nil

**Name:** Munish Kumar  
**Date of Birth:** 17 July 1987  
**Unique ID:** 723132203846  
**Educational Qualification:** B.Tech, M.Tech (EE)



**Work Experience:**

Teaching	Research	Industry	Others
12 Years	-	-	-

**Area of Specialization:** Electrical Machines

**Course Taught:**

Under Graduate	Post Graduate
Basics of Electrical Engineering, Transmission and Distribution, Control System, EMI	Reliability

**Research Guidance:**

No. of Papers Published: National/International/Conference	Master	Ph.D
-	-	-

**Projects carried out:** Nil

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** Nil

**No. of Books published with detail:** Nil

**Name:** Prof.(Dr.) Sukhvinder Kaur  
**Date of Birth:** 26/06/1971  
**Unique ID:** 6994-4157-6045  
**Educational Qualification:** Ph.D., M.Tech,  
MCA, BE(EECE)



**Work Experience:**

Teaching	Research	Industry	Others
26 Years	14	3 Years	13

**Area of Specialization:** Speech/Signal Processing, Robotics, AI-ML, Soft Computing, Cyber laws and ethics

**Course Taught:**

Under Graduate	Post Graduate
DSP, CSE, DC, DE, S&S, Microprocessors, Microcontroller, soft computing, Embedded Systems.	ADSP, WMC, MW, WSN

**Research Guidance:**

No. of Paper Published: National/International/Conference	Master	Ph.D
54	01+02(conferences)	11+2 (Conferences)

**Projects/Research carried out:** 30+  
**Patents:** Nil  
**Technology Transfer:** Nil  
**Research Publications:** 54  
**No. of Books published with detail:** 01 Book Chapter, “An Overview of IoT and Smart Application Environments: Research and Challenges”, *Communication and Intelligent Systems, Lecture Notes in Networks and Systems* 686, [https://doi.org/10.1007/978-981-99-2100-3\\_10](https://doi.org/10.1007/978-981-99-2100-3_10)

**Professional Association:** Member (M-1728959) of the Institutions of Engineers (India), Calcutta.

**Other Achievements:** ITRS Foundation Award-2023, Felicitated for *Excellence in Education Award* on September 24, 2023 at The Institutions of Engineers (India) Rajasthan State Centre, Jaipur (Rajasthan) India.

**Name:** Er. Rekha Kumari  
**Date of Birth:** 30/071980  
**Unique ID:** 9560-1189-1362  
**Educational Qualification:** AMIE, M.Tech (ECE)



**Work Experience:**

<b>Teaching</b>	<b>Research</b>	<b>Industry</b>	<b>Others</b>
13.5 Years	2	-	-

**Area of Specialization:** Electronics and Communication

**Course Taught:**

<b>Under Graduate</b>	<b>Post Graduate</b>
Digital Electronics, Signal and Systems, Analog/Digital Communication	

**Research Guidance:**

<b>No. of Paper Published: National/International/Conference</b>	<b>Master</b>	<b>Ph. D</b>
06	02	-

**Projects carried out:** 8

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 06

**No. of Books published with detail:** Nil

**Name:** Mr. Hitender Gupta  
**Date of Birth:** 10/06/1988  
**Unique ID:** 2967-5925-0681  
**Educational Qualification:** M.Tech B.Tech (ECE)  
 Ph.D.(Thesis submitted)



**Work Experience:**

Teaching	Research	Industry	Others
17-Years	8	-	-

**Area of Specialization:** Wireless and Mobile Communication, Antenna Design

**Course Taught:**

Under Graduate	Post Graduate
Digital Signal Processing, Control System Engineering, Wireless and Mobile Communication	WMC, Antenna Design

**Research Guidance:**

No. of Paper Published: National/International/Conference	Master	Ph. D
07	02	2

**Projects carried out:** 15+

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 07

**No. of Books published with detail:** Nil

**Name:** Mr. Vinod Kumar  
**Date of Birth:** 12/8/1979  
**Unique ID:** 3778-2636-5782  
**Educational Qualification:** M.Sc. M.Tech (ECE)



**Work Experience:**

Teaching	Research	Industry	Others
15 Years	-	-	-

**Area of Specialization:** VLSI

**Course Taught:**

Under Graduate	Post Graduate
VLSI, Microwave Engineering, Analog Electronics, Electronics Measurements & Instruments	Advance Digital Signal Processing

**Research Guidance:**

No. of Paper Published: National/International/Conference	Master	Ph. D
04	02	-

**Projects carried out:** 9

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 04

**No. of Books published with detail:** Nil

**Name:** Manjeet Khatri  
**Date of Birth:** 30/11/1982  
**Unique ID:** 7075-9437-8335  
**Educational Qualification:** M.Sc.(ECE),M.Tech(VLSI)



**Work Experience:**

Teaching	Research	Industry	Others
15 Years	-	-	-

**Area of Specialization:** VLSI

**Course Taught:**

Undergraduate	PostGraduate
Control System Engineering, Signals and Systems, VLSI	Advanced DSP

**Research Guidance:**

No. of Paper Published: National/International/Conference	Master	Ph.D
05	05	-

**Projects carried out:** 14

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 05

**No. of Books published with detail:** Nil

**Name:** Dimple Garg  
**Date of Birth:** 20/08/1975  
**Unique ID:** 6715-7604-8296  
**Educational Qualification:** AMIE. M.Tech (ECE)



**Work Experience:**

Teaching	Research	Industry	Others
10 Years	-	-	-

**Area of Specialization:** ECE

**Course Taught:**

Under Graduate	Post Graduate
Analog/Digital Communication, Signals and Systems	Advance Digital Communication System

**Research Guidance:**

No. of Paper Published: National/International/Conference	Master	Ph.D
02	02	-

**Projects carried out:** 16

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 02

**No. of Books published with detail:** Nil

**Name:** Pardeep Kumar  
**Date of Birth:** 26/02/1988  
**Unique ID:** 3638-2636-5781  
**Educational Qualification:** B.Tech. M.Tech (ECE)



**Work Experience:**

<b>Teaching</b>	<b>Research</b>	<b>Industry</b>	<b>Others</b>
12 Years	-	-	-

**Area of Specialization:** ECE

**Course Taught:**

<b>Under Graduate</b>	<b>Post Graduate</b>
Digital Electronics, SDC, EEE	Communication System

**Research Guidance:**

<b>No. of Paper Published: National/International/Conference</b>	<b>Master</b>	<b>Ph.D</b>
02	02	-

**Projects carried out:** 5

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 04

**No. of Books published with detail:** Nil



**Name:** Anjali Sharma  
**Date of Birth:** 29/01/1985  
**Unique ID:** 3984-2480-3691  
**Educational Qualification:** B.Tech, M.Tech (ECE)

**Work Experience:**

Teaching	Research	Industry	Others
6Years	-	-	-

**Area of Specialization:** VLSI

**Course Taught:**

Under Graduate	Post Graduate
Wireless communication Optical Communication	WMC, Antenna Design

**Research Guidance:**

No. of Paper Published: National/International/Conference	Master	Ph.D
02	02	-

**Projects carried out:** 04

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 02

**No. of Books published with detail:** Nil

**Name:** Vandana  
**Date of Birth:** 17/12/1976  
**Unique ID:** 2954-2287-3391  
**Educational Qualification:** AMIE, M.Tech (ECE)



**Work Experience:**

<b>Teaching</b>	<b>Research</b>	<b>Industry</b>	<b>Others</b>
16 Years	-	-	-

**Area of Specialization:** ECE

**Course Taught:**

<b>Under Graduate</b>	<b>Post Graduate</b>
Field and Waves, Control System	ADSP, WMC

**Research Guidance:**

<b>No. of Paper Published: National/International/Conference</b>	<b>Master</b>	<b>Ph.D</b>
08	08	-

**Projects carried out:** 11  
**Patents:** Nil  
**Technology Transfer:** Nil  
**Research Publications:** 16  
**No. of Books published with detail:** Nil

## 8. PROFILE OF PRINCIPAL :

**Name:** Prof.(Dr.) Sukhvinder Kaur  
**Date of Birth:** 26/06/1971  
**Unique ID:** 6994-4157-6045  
**Educational Qualification:** Ph.D., M.Tech,  
MCA, BE(EECE)



### Work Experience:

Teaching	Research	Industry	Others
24 Years	12	3 Years	11

**Area of Specialization:** Speech/Signal Processing, Robotics, AI-ML, Cyber laws and ethics

### Course Taught:

Under Graduate	Post Graduate
DSP, CSE, DC, DE, S&S, Microprocessors, Microcontroller, Embedded Systems, Mechatronics	ADSP, WMC, MW, WSN

### Research Guidance:

No. of Paper Published: National/International/Conference	Master	Ph.D
53	01+02(conferences)	11+2 (Conferences)

**Projects carried out:** 27+

**Patents:** Nil

**Technology Transfer:** Nil

**Research Publications:** 53

**No. of Books published with detail:** Nil

## 9. FEE

- i. No. of Fee waivers granted with amount and name of students:- **No students applied under TFW scheme in last 3 years.**
- ii. Number of scholarship offered by the Institution, duration and amount:- **No charges except Tuition fee are being charged from the student after Covid Pandemic till date.**

## 10. ADMISSION

### i. No. of seats sanctioned with the year of approval:

2025-2026	<a href="https://cdn.prod.website-files.com/65bb5225fbae5bbd7dd3b429/69c0fa5ed6ea58588c7ecb5d_AICTE%202026%20SDDIET.PDF">https://cdn.prod.website-files.com/65bb5225fbae5bbd7dd3b429/69c0fa5ed6ea58588c7ecb5d_AICTE%202026%20SDDIET.PDF</a>
2024-2025	<a href="https://cdn.prod.website-files.com/65bb5225fbae5bbd7dd3b429/6659a18358109dd5530ba817_EOA%202024-2025.PDF">https://cdn.prod.website-files.com/65bb5225fbae5bbd7dd3b429/6659a18358109dd5530ba817_EOA%202024-2025.PDF</a>
2023-2024	<a href="https://assets-global.website-files.com/65bb5225fbae5bbd7dd3b429/6637b3b855cda32aaa04d919_AICTE.pdf">https://assets-global.website-files.com/65bb5225fbae5bbd7dd3b429/6637b3b855cda32aaa04d919_AICTE.pdf</a>

### ii. No. of students admitted under various categories each year in last three years

#### Management:

a) UG :-	2025-26: 30	2024-25: 51	2023-24: 50
b) PG :-	2025-26: 05	2024-25: 35	2023-24: 17

### iii. No. of application received during last two years for admission under management quota and number admitted:

#### Applications Received :

a) UG :-	2025-26: 61	2024-25: 55	2023-24: 69
b) PG :-	2025-26: 20	2024-25: 27	2023-24: 42

#### Admitted :

a) UG :-	2025-26: 30	2024-25: 51	2023-24: 50
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**11. ADMISSION PROCEDURE**

- i. Mention the admission test being followed, name and address of the test agency and its URL :- JEE mains, Last qualifying exam and LEET (as per AICTE Norms), <https://hstes.org.in/>
- ii. No. of seats allotted to different test qualified candidates separately (AIEEE/CET/University test/CMET/GPAD/Association Conducted Test):-

Stream	Roll No.	Session	Student Name	Father's Name	Mother's Name	Gender	LEET Y/N	Fee Category	Admission Category
<b>UG</b>									
ECE	2222001	2022-2023	HARSHD EEP	RAJESH SINGH	SUMNA DEVI	Male	N	General Non Lateral	MGMT
CSE	2222201	2022-2023	ADITYA BHARDW AJ	MOHAN RAKESH	NEETU	Male	N	General Non Lateral	MGMT
CSE	2222202	2022-2023	AMAN	RISHI PAL	KIRAN	Male	N	General Non Lateral	MGMT
CSE	2222203	2022-2023	AMAN KAUSHIK	MAHEND RA KUMAR KAUSHIK	MANISH A KAUSHIK	Male	N	General Non Lateral	MGMT
CSE	2222204	2022-2023	ANUPAM KUMAR	BINOD RAJAK	PINKI DEVI	Male	N	General Non Lateral	MGMT
CSE	2222205	2022-2023	BUNTY DHIMAN	VED PARKAS H	KIRNA	Male	N	General Non Lateral	MGMT
CSE	2222206	2022-2023	DIKSHA	RAJ KUMAR	SUMAN	Female	N	General Non Lateral	MGMT
CSE	2222207	2022-2023	GOVIND KUMAR	BAL KISHUN RAM	RAMRAT I DEVI	Male	N	General Non Lateral	MGMT
CSE	2222208	2022-2023	GURMAN DEEP SINGH MONGA	JAGDEEP SINGH	GURJEET KAUR	Male	N	General Non Lateral	MGMT
CSE	2222209	2022-2023	HARSHIK A	RISHI PAL	MAMTA RANI	Female	N	General Non Lateral	MGMT
CSE	2222210	2022-2023	MANDEE P KATTER	MUNISH KUMAR KATTER	BABITA KATTER	Male	N	General Non Lateral	MGMT
CSE	2222211	2022-2023	MANJOT SINGH	RUMIND ER SINGH	GURPREE T KAUR	Male	N	General Non Lateral	MGMT
CSE	2222212	2022-2023	MANSI	RAJ PAL	KIRAN KUMARI	Female	N	General Non Lateral	MGMT
CSE	2222213	2022-2023	MINTU	RAMESH	REENA DEVI	Male	N	General Non Lateral	MGMT

CSE	2222214	2022-2023	NITESH KUMAR	CHANDAN MEHTA	RETI DEVI	Male	N	General Non Lateral	MGMT
CSE	2222215	2022-2023	NITIN KUMAR	DINESH KUMAR	SHANTI	Male	N	General Non Lateral	MGMT
CSE	2222216	2022-2023	PALAK	SANJEEV KUMAR	SHALINI	Female	N	General Non Lateral	MGMT
CSE	2222217	2022-2023	PRIYANSHU	JASWINDER SINGH	SURESH RANI	Male	N	General Non Lateral	MGMT
CSE	2222218	2022-2023	RAKESH KUMAR	AMAR SINGH	URMILA DEVI	Male	N	General Non Lateral	MGMT
CSE	2222219	2022-2023	ROHIT	JASWINDER	PADAM	Male	N	General Non Lateral	MGMT
CSE	2222220	2022-2023	RUPANSHI	DEVI DASS	PROMILA	Female	N	General Non Lateral	MGMT
CSE	2222221	2022-2023	SAKSHI	CHETAN DASS	SHARDA RANI	Female	N	General Non Lateral	MGMT
CSE	2222222	2022-2023	SATENDRA KUMAR	PRAMOD SINGH	PREMSHILA DEVI	Male	N	General Non Lateral	MGMT
CSE	2222223	2022-2023	SATISH KUMAR RAM	NAGENDRA RAM	GEETA DEVI	Male	N	General Non Lateral	MGMT
MECH	2222401	2022-2023	GIRISH NEGI	RAJEEV SINGH	CHANDE R PALMO	Male	N	General Non Lateral	MGMT
EE	2222701	2022-2023	JAGDEEP SINGH	LABH SINGH	RAJINDER KAUR	Male	N	General Non Lateral	MGMT
EE	2222702	2022-2023	MANJIT KUMAR	UPENDRA BHAGAT	KIRAN DEVI	Male	N	General Non Lateral	MGMT
EE	2222703	2022-2023	NEERAJ BANSHI	HEM RAJ	NIRMLA DEVI	Male	N	General Non Lateral	MGMT
CIVIL	2222801	2022-2023	DINESH TAMATTA	SHANKAR TAMATTA	SARITA TAMATTA	Male	N	General Non Lateral	MGMT
CIVIL	2221802	2022-2023	ANKUSH	ARJUN DEV	BIMLA DEVI	Male	Y	General Non Lateral	MGMT
CIVIL	2221811	2022-2023	DHEERAJ SINGH	RANJIT SINGH	NEETU DEVI	Male	Y	General Non Lateral	MGMT
CIVIL	2221803	2022-2023	HABUNGNENTI	HABUNGTABING	HABUNGYAMING	Male	Y	General Non Lateral	MGMT
CIVIL	2221804	2022-2023	PARDEEP KUMAR	JAGDISH CHANDER	RESHMA DEVI	Male	Y	General Non Lateral	MGMT
CIVIL	2221805	2022-2023	PAWAN KUMAR	JAGDISH CHAND	SANTOSH	Male	Y	General Non Lateral	MGMT

CIVIL	2221806	2022-2023	RAVI KUMAR	SHAMSH ER SINGH	DARSHA NA DEVI	Male	Y	General Non Lateral	MGMT
CIVIL	2221808	2022-2023	SANDEEP	LAJPAT	KIRAN BALA	Male	Y	General Non Lateral	MGMT
CIVIL	2221809	2022-2023	SANDEEP KUMAR	JAI BHAGWAN	NANITA DEVI	Male	Y	General Non Lateral	MGMT
CIVIL	2221810	2022-2023	TACHUNG BAKI	TADE BAKI	YANE BAKI	Male	Y	General Non Lateral	MGMT
EE	2221701	2022-2023	BALWIN DER SINGH	JALMEJ SINGH	DARBAR KAUR	Male	Y	General Non Lateral	MGMT
EE	2221702	2022-2023	NARESH CHANDER UPADHAYA	TARA DUTT UPADHAYA	GANGA DEVI	Male	Y	General Non Lateral	MGMT
EE	2221703	2022-2023	ROHIT	AASHA RAM	ROSHANI DEVI	Male	Y	General Non Lateral	MGMT
EE	2221704	2022-2023	SHUBHAM KUMAR SHARMA	SUNIL KUMAR SHARMA	ANJANA SHARMA	Male	Y	General Non Lateral	MGMT
EE	2221705	2022-2023	VARUN KASHYAP	HARI KRISHAN KASHYAP	SUNITA KASHYAP	Male	Y	General Non Lateral	MGMT
MECH	2221402	2022-2023	ASHISH SHARMA	MUKESH KUMAR	SITA	Male	Y	General Non Lateral	MGMT
MECH	2221403	2022-2023	GANESH	BHUNESHWAR	LAKSHMI DEVI	Male	Y	General Non Lateral	MGMT
MECH	2221404	2022-2023	KULDEEP RANA	BRAHMPA SINGH	SAROJ RANI	Male	Y	General Non Lateral	MGMT
CSE	2221216	2022-2023	BHAWNA	CHANDER PARKASH	ANITA DEVI	Female	Y	General Non Lateral	MGMT
CSE	2221217	2022-2023	DUSHAL	PARAMJIT SINGH	POONAM	Male	Y	General Non Lateral	MGMT
CSE	2221218	2022-2023	JATIN	MUKESH KUMAR	HIMANI	Male	Y	General Non Lateral	MGMT
CSE	2221219	2022-2023	JATIN KAINTH	AMRIT LAL	SANTOSH KUMARI	Male	Y	General Non Lateral	MGMT
CSE	2221220	2022-2023	LAKHVINDER SINGH	JASVIR SINGH	AMARJEET KAUR	Male	Y	General Non Lateral	MGMT
CSE	2221221	2022-2023	LALIT MITTAL	RAKESH KUMAR	SAPNA	Male	Y	General Non Lateral	MGMT
CSE	2221222	2022-2023	SUSHIL KUMAR	LALLAN PRAJAPA	SONAMATI DEVI	Male	Y	General Non	MGMT

				TI				Lateral	
ECE	2221002	2022-2023	ANJALI SHARMA	SUNIL SHARMA	PUSHPA SHARMA	Female	Y	General Non Lateral	MGMT
ECE	2221001	2022-2023	KAJAL	KASHMI R SINGH	SHAKUN TLA DEVI	Female	Y	General Non Lateral	MGMT
<b>UG</b>									
CSE	2223201	2023-2024	AKSHA	NIZAM UDDIN	NASREEN	Female	N	General Non Lateral	MGMT
CSE	2223202	2023-2024	ANKUSH	MOHAN LAL	SHYAMA DEVI	Male	N	General Non Lateral	MGMT
CSE	2223203	2023-2024	ANSHIKA GOAD	SANJEE V KUMAR	BABITA SHARMA	Female	N	General Non Lateral	MGMT
CSE	2223204	2023-2024	ANURAG	SATYA VEER SINGH	MITLESH DEVI	Male	N	General Non Lateral	MGMT
CSE	2223205	2023-2024	ANUVANSH	NARESH KUMAR	ANITA KUMARI	Male	N	General Non Lateral	MGMT
CSE	2223206	2023-2024	ARSHPREET KAUR	RAJINDER SINGH	YASHPAL KAUR	Female	N	General Non Lateral	MGMT
CSE	2223207	2023-2024	ARUSHI KUMBLE	SUSHIL KUMAR	NEENA DEVI	Female	N	General Non Lateral	MGMT
CSE	2223208	2023-2024	DEVANSH AGGARWAL	NARINDER AGGARWAL	RITU AGGARWAL	Male	N	General Non Lateral	MGMT
CSE	2223209	2023-2024	GAUTAM	RAJENDER YADAV	USHA DEVI	Male	N	General Non Lateral	MGMT
CSE	2223211	2023-2024	HIMANSHU	AJAY KUMAR	SAROJ KUMARI	Male	N	General Non Lateral	MGMT
CSE	2223212	2023-2024	LOVENSHIKA	MUKESH KUMAR	AMARJEET KAUR	Female	N	General Non Lateral	MGMT
CSE	2223210	2023-2024	MANVEER SINGH	ARVINDER SINGH	KULDEEP SINGH	Male	N	General Non Lateral	MGMT
CSE	2223213	2023-2024	MOHD RIZWAN	JUBER AHMED	KASHMIRI	Male	N	General Non Lateral	MGMT
CSE	2223214	2023-2024	MUSKAN	SANDESH GUPTA	REENA	Female	N	General Non Lateral	MGMT
CSE	2223215	2023-2024	NAVRAJ SINGH	CHARANJEET SINGH	SATVINDE R KAUR	Male	N	General Non Lateral	MGMT
CSE	2223216	2023-2024	NEHA	VINOD KUMAR	ANTRA DEVI	Female	N	General Non Lateral	MGMT
CSE	2223217	2023-2024	NISHTHA	RAJESH GONDI	GURVINDE R KAUR	Female	N	General Non Lateral	MGMT

CSE	2223218	2023-2024	NITIN	RAM KUMAR	KANTA	Male	N	General Non Lateral	MGMT
CSE	2223219	2023-2024	PARAS SAINI	KULDE EP	PUSHPA RANI	Male	N	General Non Lateral	MGMT
CSE	2223220	2023-2024	PRERNA GOSWAMI	DAMOD AR GIRI	VIBHA DEVI	Female	N	General Non Lateral	MGMT
CSE	2223221	2023-2024	RAHUL YADAV	VINOD YADAV	REKHA DEVI	Male	N	General Non Lateral	MGMT
CSE	2223222	2023-2024	REENA	RAJESH KUMAR	JASPAL KAUR	Female	N	General Non Lateral	MGMT
CSE	2223223	2023-2024	RISHAV	SNEHP AL	SUDESH	Male	N	General Non Lateral	MGMT
CSE	2223224	2023-2024	RUCHI GUPTA	SHRWA N KUMAR GUPTA	GUDIYA DEVI	Female	N	General Non Lateral	MGMT
CSE	2223225	2023-2024	SAJAN KUMAR	UPEND RA NATH MAHTO	BHAGESH WARI DEVI	Male	N	General Non Lateral	MGMT
CSE	2223226	2023-2024	SALONI	BALBA DHAR SINGH	POONAM	Female	N	General Non Lateral	MGMT
CSE	2223227	2023-2024	SANIYA	TARSE M KUMAR	KARAMJE ET	Female	N	General Non Lateral	MGMT
CSE	2223228	2023-2024	SWATI	GULSH AN KUMAR	SALOCHA NA DEVI	Female	N	General Non Lateral	MGMT
CSE	2223230	2023-2024	TARANPRE ET KAUR	RANDE EP SINGH	BEANT KAUR	Female	N	General Non Lateral	MGMT
CSE	2223231	2023-2024	VARUN SHARMA	YASHP AL SHARMA	NISHA SHARMA	Male	N	General Non Lateral	MGMT
CSE	2223232	2023-2024	VIVEK	VINOD KUMAR	ANJU	Male	N	General Non Lateral	MGMT
CSE	2223233	2023-2024	YATIN	VIJAY KUMAR	REENA	Male	N	General Non Lateral	MGMT
CIVIL	2222802	2023-2024	HOMSILA	SEWA RAM	CHAMPA DEVI	Female	Y	General Non Lateral	MGMT
CIVIL	2222803	2023-2024	PARVESH	SATISH KUMAR	REENA	Male	Y	General Non Lateral	MGMT
CIVIL	2222804	2023-2024	SHIVAM	SUNIL KUMAR	RITI SHARMA	Male	Y	General Non Lateral	MGMT
CIVIL	2222805	2023-2024	YASH RANA	NAREN DER SINGH RANA	KIRAN SHEORAN	Male	Y	General Non Lateral	MGMT

CIVIL	2222806	2023-2024	NIKHIL	SHASHI BHUSHAN	PARVEEN DEVI	Male	Y	General Non Lateral	MGMT
EE	2222704	2023-2024	CHAUHAN DIGVIJAY SINGH AJIT SINGH	AJIT SINGH	SUMAN	Male	Y	General Non Lateral	MGMT
EE	2222705	2023-2024	KAPIL DEV	GURME ET SINGH	AMARJEET	Male	Y	General Non Lateral	MGMT
EE	2222706	2023-2024	ROHIT VERMA	KASHMIR SINGH	SANTOSH KUMARI	Male	Y	General Non Lateral	MGMT
EE	2222707	2023-2024	SAINA	TEHSEEN SAIFI	ASMA SAIFI	Female	Y	General Non Lateral	MGMT
EE	2222708	2023-2024	SATISH KUMAR	ASHOK KUMAR	DIMPY	Male	Y	General Non Lateral	MGMT
MECH	2222402	2023-2024	MD ARBAZ KHAN	MD NESAR KHAN	WAHEEDA KHATOON	Male	Y	General Non Lateral	MGMT
MECH	2222403	2023-2024	MALKEET	KRISHAN KUMAR	REKHA DEVI	Male	Y	General Non Lateral	MGMT
MECH	2222404	2023-2024	PARAS	SUBHASH CHAND	MANJEET KAUR	Male	Y	General Non Lateral	MGMT
MECH	2222405	2023-2024	SANDEEP KUMAR	KRISHAN KUMAR	LALITA DEVI	Male	Y	General Non Lateral	MGMT
CSE	2222224	2023-2024	DEVIKA SHARMA	VIRENDER KUMAR	SONA DEVI	Female	Y	General Non Lateral	MGMT
CSE	2222225	2023-2024	DIKSHIT SHARMA	BABU RAM	PREM DEVI	Male	Y	General Non Lateral	MGMT
CSE	2222226	2023-2024	PRIYANSHI	RAM LAWAT	ASHOKA DEVI	Female	Y	General Non Lateral	MGMT
CSE	2222227	2023-2024	ANITA DEVI	RAJESH KUMAR	POONAM	Female	Y	General Non Lateral	MGMT
<b>PG</b>									
Civil	22230801	2023-2024	AMAR KUMAR	RAM KUMAR	RAJ KUMARI	Male	N	General Non Lateral	MGMT
Civil	22230802	2023-2024	BASIM MOHAMMAD	MUSHTAQ AHMAD BHAT	SHARIFA BANO	Male	N	General Non Lateral	MGMT
Civil	22230809	2023-2024	NITESH KUMAR	ASHOK KUMAR	ANIL	Male	N	General Non Lateral	MGMT
Civil	22230803	2023-2024	PAWAN KUMAR	ROMESH LAL	POLI DEVI	Male	N	General Non Lateral	MGMT
Civil	22230804	2023-2024	PRASHANT KALRA	SURENDER KALRA	KRISHNA KALRA	Male	N	General Non Lateral	MGMT
Civil	22230805	2023-2024	ROBIN BHARDW	KAMAL KISHOR	SHAKUNTALA	Male	N	General Non	MGMT

			AJ		DEVI			Lateral	
Civil	22230806	2023-2024	SUMIT	SRI BHAGWAN	DHOLU DEVI	Male	N	General Non Lateral	MGMT
Civil	22230807	2023-2024	TUSHAR	NARENDR SINGH	SAROJ	Male	N	General Non Lateral	MGMT
Civil	22230808	2023-2024	VARUN BALI	ROMESH CHANDER	SUDESH KUMARI	Male	N	General Non Lateral	MGMT
MECH	22230401	2023-2024	SIMRAN JEET KAUR	GURMEJ SINGH	KULWIN DER KAUR	Female	N	General Non Lateral	MGMT
CSE	22230201	2023-2024	AKIB KHAN	RUSMAT ALI	NASEEMA BEGUM	Male	N	General Non Lateral	MGMT
CSE	22230202	2023-2024	MANPRE ET KAUR	DHARAMPAL	SUNITA	Female	N	General Non Lateral	MGMT
CSE	22230203	2023-2024	PANKAJ KUMAR	RESHAM SINGH	PARMIN DER KAUR	Male	N	General Non Lateral	MGMT
CSE	22230204	2023-2024	SHUBHAM KUMAR JHA	VIJAY KUMAR JHA	RITA KUMARI JHA	Male	N	General Non Lateral	MGMT
ECE	22230001	2023-2024	AVTAR SINGH	YAD RAM	NAIB KAUR	Male	N	General Non Lateral	MGMT
ECE	22230002	2023-2024	PRAVEEN KUMAR	ASHOK DAS	SUSILA KUMARI	Male	N	General Non Lateral	MGMT
ECE	22230003	2023-2024	SANDEEP KUMAR	VED PARKASH	RAJ BALA	Male	N	General Non Lateral	MGMT
<b>UG</b>									
EE	2023314101	2023-2024	DEEPANS HU SHARMA	PARVEEN KUMAR SHARMA	DIMPLE SHARMA	Male	N	General Non Lateral	MGMT
EE	2023314102	2023-2024	GAURAV	JAI KARAN	MEENA	Male	N	General Non Lateral	MGMT
EE	2023314103	2023-2024	SACHIN SHARMA	BALRAJ	KULWANTI	Male	N	General Non Lateral	MGMT
EE	2023314104	2023-2024	SACHIN KUMAR	SHIV KUMAR	DHANES HWARI	Male	N	General Non Lateral	MGMT
EE	2023314105	2023-2024	TANUJ BANSAL	SHIV KUMAR	ANJU	Male	N	General Non Lateral	MGMT
EE	2023314101	2023-2024	DEEPANS HU	PARVEEN KUMAR	DIMPLE SHARMA	Male	N	General Non	MGMT

			SHARMA	SHARMA				Lateral	
EE	2023314102	2023-2024	GAURAV	JAI KARAN	MEENA	Male	N	General Non Lateral	MGMT
EE	2023314103	2023-2024	SACHIN SHARMA	BALRAJ	KULWAN TI	Male	N	General Non Lateral	MGMT
EE	2023314104	2023-2024	SACHIN KUMAR	SHIV KUMAR	DHANES HWARI	Male	N	General Non Lateral	MGMT
ME	2023303401	2023-2024	ASHWANI KUMAR	AMAR SINGH	SAKINA DEVI	Male	N	General Non Lateral	MGMT
ME	2023303402	2023-2024	KARAN KUMAR	ANIL KUMAR	NUTAN DEVI	Male	N	General Non Lateral	MGMT
ME	2023303403	2023-2024	YASH	RAJIV KUMAR	SAPNA	Male	N	General Non Lateral	MGMT
ECE	2023301001	2023-2024	DIVYAM SAINI	NEERAJ KUMAR	JASWIN DER KAUR	Male	N	General Non Lateral	MGMT
<b>PG</b>									
Civil	22240801	2024-2025	RAJINDER SINGH	BISHAN DASS	PHOOL BANTI	Male	N	General Non Lateral	MGMT
Civil	22240802	2024-2025	LAVISH PUNIA	S R PUNIA	VEENA PUNIA	Male	N	General Non Lateral	MGMT
Civil	22240803	2024-2025	NITIN KUMAR	ASHWANI KUMAR	SUMAN RANI	Male	N	General Non Lateral	MGMT
Civil	22240804	2024-2025	BIDISHA SETH	BISWANATH SETH	SHYAMALI SETH	Female	N	General Non Lateral	MGMT
MECH	22240401	2024-2025	RAHUL WA	SURESH KUMAR WALIA	LALITA	Male	N	General Non Lateral	MGMT
Cse	22240201	2024-2025	KANCHAN	SHOBH NATH YADAV	NIRMAL A	Female	N	General Non Lateral	MGMT
Cse	22240202	2024-2025	SHIVAM RAJ	BALBIR SINGH	JYOTI DEVI	Male	N	General Non	MGMT

								Lateral	
Ece	22240001	2024-2025	MD SUHAIL ALAM	MD ISMAIL ANSARI	SAKEEN A KHATUN	Male	N	General Non Lateral	MGMT
<b>UG</b>									
CSE(AI & ML)	2225301	2025-2026	ABHINAV KUMAR OJHA	ARBIND KUMAR OJHA	SONA BALA KUMARI	Male	N	General Non Lateral	MGMT
CSE(AI & ML)	2225302	2025-2026	ADITYA RAJ	SHAILESH KUMAR PANDEY	REETA PANDEY	Male	N	General Non Lateral	MGMT
CSE(AI & ML)	2225303	2025-2026	AKANKSH THAKUR	VEERI SINGH	SAMITA DEVI	Male	N	General Non Lateral	MGMT
CSE(AI & ML)	2225304	2025-2026	ARYAN	AJAY KUMAR	SAVITA RANI	Male	N	General Non Lateral	MGMT
CSE(AI & ML)	2225209	2025-2026	DIVYA	AZAD SINGH	KAVITA RANI	FEMALE	N	General Non Lateral	MGMT
CSE(AI & ML)	2225305	2025-2026	LALIT PAUL	BHAG RAM	KUSUM RANI	Male	N	General Non Lateral	MGMT
CSE(AI & ML)	2225306	2025-2026	PIYUSH DHIMAN	MADAN GOPAL	DEEPA RANI	Female	N	General Non Lateral	MGMT
CSE(AI & ML)	2225307	2025-2026	PRACHI	SOMNATH	MEENA	FEMALE	N	General Non Lateral	MGMT
CSE(AI & ML)	2225308	2025-2026	RAHUL PANDEY	SANKET KUMAR PANDEY	TRIPTI PANDEY	Male	N	General Non Lateral	MGMT
CSE(AI & ML)	2225309	2025-2026	SAHIL KUMAR	MUKESH	ABHA	Male	N	General Non Lateral	MGMT
CIVIL	2225801	2025-2026	ANSHIT MISHRA	AMAR NATH MISHRA	SAROJ DEVI MISHRA	Male	N	General Non Lateral	MGMT
CSE	2225201	2025-2026	ABHI SHARMA	YASHPAL SHARMA	SHEETAL SHARMA	Male	N	General Non Lateral	MGMT
CSE	2225203	2025-2026	KESHAV	RAJENDER	NEENA	Male	N	General Non Lateral	MGMT
CSE	2225204	2025-2026	KRISH SHARRAF	ALOK SHARRAF	SWATI	Male	N	General Non Lateral	MGMT
CSE	2225205	2025-2026	LAXMAN	PADAM PARKASH	REETA	Male	N	General Non Lateral	MGMT
CSE	2225206	2025-2026	NEERAJ	SUBASH CHAND	SUNITA DEVI	Male	N	General Non Lateral	MGMT
CSE	2225207	2025-2026	PRINCE KUMAR MODI	BINOD MODI	BINDU DEVI	Male	N	General Non Lateral	MGMT

## CSE

CSE	2225202	2025-2026	RITIK KUMAR	DEEP CHAND	MEENA RANI	Male	N	General Non Lateral	MGMT
CSE	2225210	2025-2026	RUPESH KUMAR	CHANDR ABHANU SINGH	HEMANT I DEVI	Male	N	General Non Lateral	MGMT
CSE	2225211	2025-2026	SACHIKA JHA	VINAY JHA	KARUNA JHA	FEMALE	N	General Non Lateral	MGMT
CSE	2225212	2025-2026	SHIVANI	JAI SINGH	SARITA DEVI	FEMALE	N	General Non Lateral	MGMT
CYBER SECURITY	2225101	2025-2026	ANKUSH	DHARME NDRA KUMAR	ANITA	Male	N	General Non Lateral	MGMT
CYBER SECURITY	2225102	2025-2026	BHUVAN JASSAL	PARDEEP JASSAL	SUDESH	Male	N	General Non Lateral	MGMT
EE	2225701	2025-2026	AYAN	RAKESH KUMAR	MEENA KUMARI	Male	N	General Non Lateral	MGMT
PG									
EE	22257001	2025-2026	ADITYA KUMAR	DAVINDE R KUMAR	PREMLA TA	Male	N	General Non Lateral	MGMT
CSE	22252001	2025-2026	YASHAS VI	MAHEND ER SINGH	SUNITA YADAV	Male	N	General Non Lateral	MGMT
CSE(AI & ML)	2225301	2025-2026	ABHINA V KUMAR OJHA	ARBIND KUMAR OJHA	SONA BALA KUMARI	Male	N	General Non Lateral	MGMT
CSE(AI & ML)	2225302	2025-2026	ADITYA RAJ	SHAILES H KUMAR PANDEY	REETA PANDEY	Male	N	General Non Lateral	MGMT
CSE(AI & ML)	2225303	2025-2026	AKANKS H THAKUR	VEERI SINGH	SAMITA DEVI	Male	N	General Non Lateral	MGMT
CSE(AI & ML)	2225304	2025-2026	ARYAN	AJAY KUMAR	SAVITA RANI	Male	N	General Non Lateral	MGMT
CSE(AI & ML)	2225209	2025-2026	DIVYA	AZAD SINGH	KAVITA RANI	FEMALE	N	General Non Lateral	MGMT
CSE(AI & ML)	2225305	2025-2026	LALIT PAUL	BHAG RAM	KUSUM RANI	Male	N	General Non Lateral	MGMT
CSE(AI & ML)	2225306	2025-2026	PIYUSH DHIMAN	MADAN GOPAL	DEEPA RANI	Female	N	General Non Lateral	MGMT
CSE(AI & ML)	2225307	2025-2026	PRACHI	SOMNAT H	MEENA	FEMALE	N	General Non Lateral	MGMT
CSE(AI & ML)	2225308	2025-2026	RAHUL PANDEY	SANKET KUMAR PANDEY	TRIPTI PANDEY	Male	N	General Non Lateral	MGMT

CSE(AI & ML)	2225309	2025-2026	SAHIL KUMAR	MUKESH	ABHA	Male	N	General Non Lateral	MGMT
CIVIL	2225801	2025-2026	ANSHIT MISHRA	AMAR NATH MISHRA	SAROJ DEVI MISHRA	Male	N	General Non Lateral	MGMT
CSE	2225201	2025-2026	ABHI SHARMA	YASHPAL SHARMA	SHEETAL SHARMA	Male	N	General Non Lateral	MGMT
CSE	2225203	2025-2026	KESHAV	RAJENDER	NEENA	Male	N	General Non Lateral	MGMT
CSE	2225204	2025-2026	KRISH SHARRAF	ALOK SHARRAF	SWATI	Male	N	General Non Lateral	MGMT
CSE	2225205	2025-2026	LAXMAN	PADAM PARKASH	REETA	Male	N	General Non Lateral	MGMT
CSE	2225206	2025-2026	NEERAJ	SUBASH CHAND	SUNITA DEVI	Male	N	General Non Lateral	MGMT
CSE	2225207	2025-2026	PRINCE KUMAR MODI	BINOD MODI	BINDU DEVI	Male	N	General Non Lateral	MGMT
CSE	2225208	2025-2026	PRINCE KUMAR SINGH	MANISH KUMAR SINGH	SONI DEVI	Male	N	General Non Lateral	MGMT
CSE	2225202	2025-2026	RITIK KUMAR	DEEP CHAND	MEENA RANI	Male	N	General Non Lateral	MGMT
CSE	2225210	2025-2026	RUPESH KUMAR	CHANDR ABHANU SINGH	HEMANTI DEVI	Male	N	General Non Lateral	MGMT
CSE	2225211	2025-2026	SACHIKA JHA	VINAY JHA	KARUNA JHA	FEMALE	N	General Non Lateral	MGMT
CSE	2225212	2025-2026	SHIVANI	JAI SINGH	SARITA DEVI	FEMALE	N	General Non Lateral	MGMT
CYBER SECURITY	2225101	2025-2026	ANKUSH	DHARME NDRA KUMAR	ANITA	Male	N	General Non Lateral	MGMT
CYBER SECURITY	2225102	2025-2026	BHUVAN JASSAL	PARDEEP JASSAL	SUDESH	Male	N	General Non Lateral	MGMT
EE	2225701	2025-2026	AYAN	RAKESH KUMAR	MEENA KUMARI	Male	N	General Non Lateral	MGMT

- iii. Calendar for admission against Management quota seats:- **15<sup>th</sup> August 2026**
- iv. Last date of request for applications :- **31<sup>st</sup> July 2026**
- v. Last date of submission for applications :- **31<sup>st</sup> July 2026**
- vi. Release of admission list (main list & waiting list shall be announced on same day) :- **2<sup>nd</sup> August 2026**

- vii. Date for acceptance by the candidate (time given shall in no case be less than 15 days) :- **10<sup>th</sup> August 2026**
- viii. Last date for closing of admission & starting of the academic session :- **15<sup>th</sup> August 2026**
- ix. The policy of refund of the fee , in case of withdrawal , shall be clearly notified :- **As per UGC Norms**

**12. List of Applicants :- NIL**

**13. Information of Infrastructure & Other Resources Available :**

- i. No. of Class Rooms and Size of each :- **36 No.s (80 sq. m)**
- ii. No. of Tutorial Rooms and Size of each :- **11 No.s (40 sq. m)**
- iii. No. of Laboratories and Size of each :- **65 No.s (200 sq. m)**
- iv. No. of Computer Centre and capacity of each :- **1 No. (700 capacity)**
- v. Central Examination Facility, Number of rooms and capacity of each :- **36 , 28(Students)**
- vi. Online examination facility (Number of Nodes, Internet band width, etc) :- **Yes, (15 Nodes 50mbps)**
- vii. Barrier Free Built Environment for disabled and elderly persons :- **YES**
- viii. Fire and Safety Certificate :- **YES**
- ix. Hostel Facilities :- **YES**
- x. **Number of Library Books/ebooks/Titles/Journals available :-**

<b>Library Collection</b>		
<b>Subject</b>	<b>Volume</b>	<b>Titles</b>
Total Volume	30304	1928
Computer science	7980	676
Mechanical Engineering	5592	246
Electronics & Communication Engineering	4648	198
Electrical Engineering	3129	147
Civil Engineering	2529	116
Management	1476	205

Applied Science	4950	340
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### Printed Journals/Magazines

Journals/Magazines	16
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### E-JOURNAL

DELNET ( Membership)	<a href="http://www.delnet.nic.in">www.delnet.nic.in</a> <a href="#">..\..\DELNET.pdf</a>
Library Management Software	Delplus

Title	Author	Publisher	Year
Modern Physics	B.L. Thareja	Pretience Hall of India Pvt. Ltd.	2000
laserTheory & Application	K. Thayharjan ,Ak Ghatak	Macmillian	2002
Engineering Physics	P.V. Naik	Pearson Education	2004
Engineering Physics	Dr. S.c. Verma, Dr.J.k.verma	Ajay Publication	2010
The Physics of vibration and waves	Hj. Pain	John Wiles &sons	1999
Introduction to solid state Physics	Charles Kittel	John Wiles &sons	2002
The Physics of waves & oscillations	N.K.Bajaj	Mc Graw hill Education	2018
Semiconductor physics & Devices	Donald A Naeman, Dhurbes Biswas	Mc Graw hill Education	2012
Modern Physics	BVN Rao	New Age Internatioal	1999
lecture on physics	Leynman leighton, Sands	Narosa Publishing house	1993
Introduction to Modern Physics	M.S.Mani, G.K.mehta	East West pren	2000
Fundamental of solid state Physics	Saxena Gupta, Saxena	Pragati Prakashan	2003
Physics of Engineers	Dr. H.C. Sharma, DR. Rajesh Kharab, Rajesh Sharma	Laxmi Publisher	2010
Moden approach to practicle physics	R.P.Arora	Modern Publication	1996
Concept of Modern Engineering Physics	A.S.Vasudev	Sultan chand and sons	2006
Engineering Physics	s.k. srivastva, R.A.yadav	New Age Internatioal	2001
Concept of Modern Physics	Arthur Beiser	Tata Mc Graw Hill Publishing	1997
Engineering Physics	R.K.Gaur, SL gupta	Dhanpat Rai publication	2000
Practicle Physics	C.L.Arora	S. chand and company	2001

Solid state Physics	S.O. Pillai	New Age Internatioal	2000
An Introduction to polymer Physics	I.I.perepechko	Mir Publication	1981
Fault & Fold Tectonice	W.Jarosziwski	John Wiles &sons	1984
Condensed matter structure	A.M. Stoneham	Adam Heigher Publisher	2000
Liquid and their properties	H.N.V. Temperley , Dr. H. Threvena	John Wiles &sons	2000
Basic nuclear Physics	B.N.Srivastava	Pragati Prakashan	2001
Elementry solid state physics	M.Aliomar	Pearson Education	2005
Solid state Physics	R.L. Singhal	Kedarnath Ramnath & sons	2001
A Textbook of optics	N.Subrahmanyam Brij Lal	S. chand and company	2001
Electromagnetic waves & Radiation system	Edwarth C. Jordan,Keith G. Balmain	Pretience Hall of India Pvt. Ltd.	2003
Electricity & Magnetism	Brij lal, N. subrahmanyam	Ratan Prakashan Mandir	2000
Fundamental of magnetism and Electricity	D.N. Vasudeva	S. chand and company	2002
Introduction to Electrodynamics	David J. Griffiths	Pretience Hall of India.	2002
Electromagnetic With Applications	Kraw Fleisch	Mc Graw hill Education	2001
Electromagnetic Field & waves	K.D. Prasad	Satya Prakashan	2013
Engineering Electromagnetics	William H.Hayl	Tata Mc Graw Hill	2002
Field and Wave Electromagnetics	David K. Cheng	Pearson Education	2002
Field Theory	K.A. Gangachlar,P.M. Ramanathan	Khana Publisher	2002
Electrodynamics	Gupta kumar, Singh	Pragati Prakashan	2001
Classical Electrodynamics	J.D. Jackson	Willey & sons	1998
Elements of Enginerring Electromagnetics	Nannap[aneni Naryanana	Prentience hall Of India Pvt,. Ltd	2000
Aspects of Communication English	Tanu gupta, Mamta Bhatnagar	Ajay Publication	2009
Private Initiatives in Higher Education	K.B. Power, K.L. Johar	Sneh Publication	2004
Communication for Engineers	Dr.Sangita Mehta	VK Global Publ;ication	2015-2016
Jwaharlal Nehru Cautobiuography		Oxford University Press	2002
Salman Rushdie fury	Fury	Gopsons Paper Ltd. Jonathan cape	2001
Academic Dictionery Of Engineering	Sumit Sharma	Isha Books	2005
Buisness Correspondence And Report Writing	R C Sharma,Krishna Mohan	Tata MC Grew Publishing Company LIMITED	1994
Handbook of practical communication skillsd	Chrissie Wright	Jaico Publishing House	2003
Buisness Correspondence And Report Writing	R C Sharma,Krishna Mohan	Tata MC Grew Publishing Company LIMITED	2003
An approach to Communication skill	Indrajit Bhattacharya	Dhanpat Rai	2004
A University Grammer of English	Randolph Quirk, Sidney Greenbaum	Longman	2004

Current National and social issue	Kalpna Rajaram	Spectrum Book Pvt. Ltd	2003
The essence of effective communications	Ron Widlow, Fergus Panthon	Prwntice, Hall of india pvt. Ltd	1998
English of communication skill	Kuldeep Jaidka, Alwinder Dhillon	NITTTTR Chandigarh Abhishek publication	2006
Introduction to Biotechnology	Anapama Deswal, Surinder Deswal	Dhanpat Rai	2010
Biotechnology	John E. Smith	Cambridge university press	2001
Biotechnology	Keshav Trehen	Cambridge university press	2001
A Textbook on Biotehnology	H.D. kumar	East-West press private limited	2002
Quantum chemistry	Ira N.levine	Pearson	2004
Experimental methods for general and enviornmental chemistry	Dr. Anita Rajor	Standard Publisher distribution	2006
Alkins Physical Chemistry	Peter Alkins, Juliode Paula	Oxford	2002
Physical Chemistry	Levine	Tata Mc Grew Hill Publishing	2002
Laboratory manual on engineering Chemistry	Dr. Sudha Rani	Dhanpat Rai Publications	2000
Molecular srtructure and spectroscopy	G.Arulhas	Prentice, Hall of India pvt. Ltd.	2000
Solar Energy	SP Sukhatme	Tyata Mc Grew hill publishing Company	2002
Experiments in applied Chemistry	s.k.Kataria & sons	Dr. Sunita Rattan	2010
A Textbook in engineering chemistry	S.S.Dara	S.Chand & Company	2002
Laboratory manual on engineering Chemistry	S.K.Bhasin,Sudha Rani	Dhanpat Rai Publications	2003
Introduction to Petrochemistry	Sukumar Maet	Oxford & IBH Publication	2002
Chemistry in Engineering & Technology	J.C.Kurialose, J. Rajaram	Tata Mc Grew Hill Publishing	1998
Comprehensive Engineering Chemistry	Dr. Dhiraj sud	SK Kataria & sons	2000
Principles of inorganic chemistry	Puri, Sharma, Kalia	Vallabh Publication	2002
Principles of physical chemistry	Puri, Sharma, Pathania	Vishal publication	1962
Engineering Chemistry	Jain Monika	Dhanpat Rai Publications	2001
Reaction Mechanism in organic Chemistryl	S.M.Mukharji, sp Singh	Macmillion India limited.	2002
A Textbook of engineering chemistry	S.S.Dara	S.Chand & Company	2001
Applied Chemistry	O.P.Vermani,A.K.Narula	New Age International publisher	2001
Applied Chemistry	SK Bhasin, Mrs Verindere Kaur	Ajay Publication	2004
Chemistry for engineers	Dr. B.K. Ambasta	Laxmi publication	2005
A Textbookn of Engineering Chemistry	Shashi Chawla	Dhanpat Rai & Company	2002
Applied Chemistry	Dr. S.K.Bhasin, Dr. Harish Sharma	Ajay Publication	2010

Higher Engineering mathematics	Ramana	M C Graw Gill Education	2016
Advanced Engineering Mathematics	H k Dass	S.C Hand`	2016
Advanced Engineering Mathematics	ER win Kreyszing	Chaudhary press	2016
Advanced Engineering Mathematics	R.K. Jain S.R.K.lyenger	Narosa Publishing House	2016
Discrete mathematical structure with application to computer science	J.P. Trembley, R.Manohar	Inc Grew Gill Education	2016
Applied Mathematics	J.S.Bindra, K.s.Gill	S.K.kataria &sons	2001
Elements of discrete Mathematics	C.I.Liu	Tata Mc Graw Hill Education`	2004
Applied Astract Alzebra	K.H. Kim, F.W. Rourh	John Wiley and sons	2004
differential calculus	Shanti Narayan	Shyamlal Charitable Trust	2001
Concrete Marhematics	Grahm Knuth	Pearson Education	2004
Kreyszig's Applied Mathematics 1	Kreyszig	Wiley	2014
Kreyszig's Applied Mathematics II	Kreyszig	Wiley	2014
Discrete mathematical structure	Kolmann Burby Boss	Pearson Education	2003
Advanced Engineering Mathematics	Dr. A.B. Mathur, V.P.Jaggi	Khana Publishers	2001
Fundamental of Numerical Techniques and Computation	R.S.Goel, Poonam Sethi	Manav Rachna Publication	2008
Higher Engineering mathematics	Dr. R.S. Grewal	Khana Publishers	2007
Ideal and Incompressible fluid dynamics	Michael E'o Frank Charlton	John Wiley and sons	2001
Mathematics in the soical & life science	M.A.Ball	John Wiley and sons	2001
Computational functional Analysis	R.E.Moore	John Wiley and sons	2001
Linear Programming	N.Paul Loomba	Tata MC Graw Hill Publishing comp.	2001
Linear Programming	L.S. Srinath	Ewp Pvt. Lt.	1982
Fundamental of mathematical stastistics	S.C. Gupta. V.K.kapoor	Sultan chand & sons	2002
Computer Graphics (Principle & Practice)	Foley James D	Pearson Education	2003
Mathematical Elements For Computer Graphics	Rogers David.F.	Tata McGraw Hill	2002
Distributed Operating systems	Tanenbaum Andrew S.	Pearson Education	2000
The Design And Analysis Of Computer Alogrithms	Aho Alfred V,	Pearson Education	2005
Database Management & Design	Hansen Gary W.	Prentice Hall of India	2009
Internet And Intranet Engineering	Mindi Daniel	Tata McGraw Hill	2011
Artificial Intelligence :- A Modem Application	Russell Stuart	Pearson Education	2011
Isdn And Broadband Isdn With Frame Relay And Atm	Stallings William	Pearson Education	2007
Telecommuncation Switching Systems Network	Viswanathan Thiagrajan	Prentice Hall of India	2013
Atm Networks - Concepts Protocols & Application	Handel Rainer	Pearson Education	2002
Digital Signal Processing	Proakis John G .	Pearson Education	1998

Data Structure & The Standard Template library	Collins William J.	Tata McGraw Hill	2002
CAD/CAM- Computer Aided Design & Machine	Groover Mikell P	Pearson Education	2009
Computer Networks And Internets	Comer Douglas E.	Pearson Education	1998
Management Information Systems	Jawadekar W.S.	Tata McGraw Hill	2004
Ivor Hortons Java2	Horton Ivor	Pearson Education	1986
Wireless Digital Communication	Kamilo Feher	Prentice Hall of India	2013
Neural Networks Fundamentals	Bose N.K.	Tata McGraw Hill	1998
Software Engineering	Sommerville Ian	Prentice Hall of India	1969
Advanced Computer Architecture	Hwang Kai	Tata McGraw Hill	2012
Wireless Communications & Networks	Stallings William	Pearson Education	1983
Software Project Management	Royce Walker	Pearson Education	2002
Compilers - Principles & Tools	Aho Alfred V.	Pearson Education	2003
Principles of Communication Systems	Taub Herbert	Tata McGraw Hill	2012
The Complete Reference HTML & XHTML	Powell Thomas D	Tata McGraw Hill	1983
The Complete Reference C #	Schildt Herbert	Tata McGraw Hill	2004
Research Methodology	Kothari C.R.	New Age International Pvt. Ltd.	2013
Optical Communications Systems	Gowar John	Prentice Hall of India	2004
Communication Systems	Garcia Alberto Leon	Tata McGraw Hill	2011
Internet And Intranet Engineering	Minoli Daniel	Tata McGraw Hill	1999
Object -Oriented Systems Development	Bahrami Ali	Tata McGraw Hill	2009
Computing Concepts With C++ Essentials	Horstmann Cay S.	John Wiley & Sons	2002
Compiler Construction:Principles & Practice	Dhamdhere D.M.	Macmillian Publicaions India	2006
Principles Of Digital Communication	Das J	New Age International Pvt. Ltd.	2003
Software Engineering	Aggarwal K. K.	New Age International Pvt. Ltd.	2003
Introduction To Artificial Intelligence	Patterson Dan W	Prentice Hall of India	1916
Numerical Methods for Scientific Engineering and Computer	Jain M.K., Iyengar S. R. K.	New Age International Pvt. Ltd.	2002
Data Structure & The Standard Template library	Collins William J.	Tata McGraw Hill	2009
Microsoft SQL Server 2000	Microsoft Press	Prentice Hall of India	2005
Fundamentals Of Digital Image Processing	Jain Anil K	Prentice Hall of India	2003
Data Communication & Networking	Forouzan Behrouz A.	Tata McGraw Hill	2005
Principles Of Communication System	Taub Herbert	Tata McGraw Hill	2013
Programing Language- Design & Implementation	Pratt Terrance W	Pearson Education	2014
Wireless & Mobile Network Architecture	Lin Yi- Bing	John Wiley & Sons	1999

Object-Oriented Programming With C++	Balagurusamy E	Tata McGraw Hill	2007
Cognition and Computers Studies in Learning	Lawler R.W.	Ellis Horwood Ltd.	2012
Computer Graphics Using Open Gl	Hill F.S.	Pearson Education	2006
Object-Oriented Modeling And Design With Uml	Rambaugh James	Prentice Hall of India	1988
Operation Research Information Technology Industry	Jain Madhu	Galgotia Publication Pvt. Ltd.	2006-07
Data Warehousing, Data Mining & OLAP	Berson Alex	Tata McGraw Hill	2010-11
Principles Of Interactive Computer Graphics	Newman William H	Tata McGraw Hill	2012
Object-Oriented Programming Concept Using C++	Shrivastava Ritesh	Cyber Tech.Publisher	2005
Data Structures Through C	Kanetkar Yashwant	BPB Publications	2000
Computer System Architecture	Mano Morris M	Pearson Education	2003
Fiber-Optic Communications Technology	Mynbaw Djafa K	Pearson Education	2016
Programming Language	Pratt Terrance W	Pearson Education	2000
Advanced Computer Architectures	Sima Dezso	Pearson Education	2002
Fundamentals Of Information Technology	Leon Alexis	Vikas Publishing House	1985
Computer Scheduling of Public Transport	Wren A	Ellis Horwood Ltd.	1996
Fundamentals of computer Security	Salomon David	Springer	1996
Computer Science & Technologies 1982	Kitagawa T	OHM	2013
Computer Fundamentals	Sinha Pardeep K , Sinha Priti	BPB Publications	2002
Data Structures	Lipschutz Seymour , Pai G.A Vijayalakshmi	Tata McGraw Hill	2013
Fundamentals of The Internet &World Wide Web	Greenlaw Reymond , Hepp Ellen	Tata McGraw Hill	2001
Principles of computer Intergrated Manufacturing	Vajpayee S. Kant	Prentice Hall of India	2012
Networks and Systems	Choudhury D Roy	New Age International Pvt. Ltd.	2003
Fundamentals of Database Systems	Elmasri Ramez, Navathe Shamkant B	Pearson Education	2003
Sattellite Commmunication	Pratt Timothy	John Wiley & Sons	2003
Microprocessor & Interfacing	Hall Douglas V	Tata McGraw Hill	2000
Multimedia Computing Communication & Application	Steinmetz Ralf	Addision Wesley	1998
Introduction To Digital & Data Communication	Miller Michael A	Jaico Publication House	2006
Introducation To Language & Theory Of Computation	Martin John	Tata McGraw Hill	1996
Your Unix (The Ultimate Guide)	Das Sumitabh	Tata McGraw Hill	2006
Advanced Computer Architectures	Kain Richard Y.	Prentice Hall of India	2012
C++ Primer	Lippman Stanley B.	Prentice Hall of India	1988

Computer Architecture Parallel Processing	Hwang Kai	Tata McGraw Hill	2004
Advanced Computer Architectures	Sima Dezso	Pearson Education	1996
Programming Language	Sethi Ravi	Pearson Education	1984
Micro Computer System The 8086/8088 Family	Liu Yu Chang	Prentice Hall of India	2004
Systems Programming	Donovan John J	Tata McGraw Hill	1996
Programming Guide To Java Certification	Mughal Khalid A.	Wishwa Prakashan	2014
Computer Networks And Internets	Comer Dongles E.	Pearson Education	2005
System Programing & Operating System	Dhemdhere D. M.	Tata McGraw Hill	2002
System Simulation	Hira D. S.	S.Chand & Company Pvt. Ltd.	2005
Multimedia Systems Design	Andleigh Prabhat K	Prentice Hall of India	2002
Internet Working With TCP/TP	Comer Douglas E.	Pearson Education	2012
Data Communication Computer Networks & Open Systems	Halsall Fred	Pearson Education	2013
Computer System Design & Architecture	Heuring Vincent P., Jordan Harry F.	Pearson Education	2002
Object-Oriented Programming In C++	Lafore Robert	Galgotia Publication Pvt. Ltd.	2004
Artificial Intelligence	Rich Elaine	Tata McGraw Hill	2011
Research Methodology	Kothari C.R	Wishwa Prakashan	2003
Computer Fundamentals	Sinha Pradeep K.	BPB Publications	2002
Fundamentals Of Computer	Rajaraman V.	Prentice Hall of India	2004
Introduction To Languages And The Theory Of Computation	Martin John C	Tata McGraw Hill	2005
Microcomputer System : The 8086/8088 Family	Liu Yu- Cheng	Prentice Hall of India	2005
Programming Ms Asp.Net	Esposito Dino	Tata McGraw Hill	2002
Neural Network	Haykin Simon	Addision Wesley	2006
Operating Systems	Tannenbaum Andrew S., Woodhull Albert S	Pearson Education	2006
Principles of Digital Communication	Das J	New Age International Pvt. Ltd.	2001
Theory Of Computer Science	Mishra K.L.P.	Prentice Hall of India	2003
Visual Basics 6 Super Bible	Jung David	Techmedia	2005
Fundamentals Of Computer Algorithms	Horowitz Ellis	Galgotia Publication Pvt. Ltd.	2012
Introduction To Digital Systems	Ercegovac Milos D	John Wiley & Sons	1983
Introduction To Automata Theory, Languages & Computation	Hopcraft John E	Narosa Publications House	1986
Introduction To Database Systems	Date C. J. and others	Narosa Publications House	1995
Microprocessor & Interfacing	Hall Douglas V	Tata McGraw Hill	2011
Introduction To Artificial Neural Systems	Zurada Jacak M	Jaico Publication House	1999

Understanding C - A Practical Approach	Baluja G.S	Dhanpat Rai & Company Pvt. Ltd.	1995
Introducation To Language & Theory Of Computation	Martin John C	Tata McGraw Hill	2000
Digital Communication	Proakis John G	Mc Graw Hill Education Pvt.Ltd.	2011
Multimedia Computing Communication & Application	Steinmetz Ralf	Addision Wesley	2001
Visual Basics 6 Unleashed	Thayer Rob	Techmedia	2013
Beginning Asp. Net 1.0 With Vb.Net	Birdwell Rob	Techmedia	2014
Programming In Visual Basics 6.0	Bradley Julia Case	Tata McGraw Hill	2010
Data Structures through C	Baluja G.S	Dhanpat Rai & Company Pvt. Ltd.	2003
Computer System Architecture	Mano Morris M	Pearson Education	2003
Fundamentals of The Internet And The World Wide Web	Greenlaw Reymond	Tata McGraw Hill	1986
Data Structures	Lipschutz Seymour	Tata McGraw Hill	2003
Fundamentals Of Database Systems	Eamez Elmasri, Navathe Shamkant B	Pearson Education	2002
Object-Oriented Progrmamming with C++	Balagurusamy E	Tata McGraw Hill	2006
Computer Networkins	Tannenbaum Andrew S.	Addision Wesley	2006
Data Communication Computer Networks & Open Systems	Halsall Fred	Addision Wesley	2001
Building Net Application For Mobile Devices	Wigley Andy	CBS Publications	2003
Asp.Net Development With Macromedia Dreamweaver Mx	Parnell Ryan	Techmedia	2005
System Analysis & Design	Awad Elias M	Galgotia Publication Pvt. Ltd.	2012
Internet 101	Lehnert Wendy G	Pearson Education	1983
The Complete Idiots Guide To Java Script	Walter Soott J	Prentice Hall of India	1986
Principles Of Database Systems	Ullman Jeffrey D	Galgotia Publication Pvt. Ltd.	1995
Data Structure Using C++	Langsam Yedidyah, Augenstein Moshe J	Prentice Hall of India	2011
Visual Basic Net	Petroutsos	BPB Publications	1999
Network Analysis	Mithal G.K.	Khanna Publishers	1995
Data Structure & Programming In Design C	Kruse Robert	Pearson Education	2000
Data Structures & Algorithms	Aho Alfred V	Addision Wesley	2011
Introduction To Language And The Theory Of Computation	Martin John C	Tata McGraw Hill	2001
Windows 95 Programming In C & C++	Schildt Herbert	Tata McGraw Hill	2013
Operating Systems	Crowley Charles	Tata McGraw Hill	2014
The Design And Analysis Of Computer Algorithms	Aho Alfred V	Pearson Education	1995
Computer Programming In Cobol	Rajaraman V	Prentice Hall of India	2000

Programming With C	Gottfried Byron	East West Press Pvt Ltd	2011
C Programming Language	Kernighan Brian W	Prentice Hall of India	2001
Fundamentals Of Computers	Rajaraman V	Prentice Hall of India	2013
Data Structures	Chattopadhyay	BPB Publications	2014
Networks and Systems	Choudhury D Roy	New Age International Pvt. Ltd.	1995
The Complete Refernce C++	Schildt Herbert	Tata McGraw Hill	2000
Let Us C	Kanetkar Yashwant	BPB Publications	2011
Object-Oriented Programming With C++	Parsons David	BPB Publications	2001
The C Programming Language	Kernighan Brian W, Ritchie Dennis M	Prentice Hall of India	2013
Advance R.C.C Design	S S Bhavikatti	New Age International Pvt. Ltd.	2014
Advanced Mechanics of SOLIDS	L S Srinath	Mc Graw Hill Education Pvt.Ltd.	2018
Advanced Reinforced Concrete Design	P.C Varghese	Prentice Hall of India	2012
Advanced Reinforced Concrete Design	N. Krishna Raju	CBS Publications	2012
Advanced Structural Analysis	Ashok K. Jain	Nem Chand & Brothers	2015
Airport Planning And Design	S.K. KHANNA, M.G ARORA, S.S JAIN	Nem Chand & Brothers	2012
Basic Civil Engineering	Dr. B.C Punmia, Er. Ashok Kumar Jain, Dr. Arun K. Jain	Laxmi Publications	2014
Basic and Applied Soil Mechanics	GOPAL RANJAN A S R RAO	New Age International Pvt. Ltd.	2014
Basic Civil Engineering	Dr. B.C Punmia, Er. Ashok Kumar Jain, Dr. Arun K. Jain	Laxmi Publications	2014
Basic Structural Analysis	C S REDDY	Mc Graw Hill Education Pvt.Ltd.	2015
Bridge engineering	D. JOHNSON VICTOR	Oxford University Press	2015
Building Construction	SUSHIL KUMAR	Standard Publishers and Distributor	2012
Building Construction	GURCHARAN SINGH	Standard Publishers and Distributor	2015
Building Construction	Rangwala S.C.	Charotar Publishing House ( P ) Ltd.	2014
Building Construction	Dr. B.C Punmia, Er. Ashok Kumar Jain, Dr. Arun K. Jain	Laxmi Publications	2008
Building Construction and Material	Singh Gurcharan	Standard Book House	2005
Composite Material: Science and Application	Chuug	Springer	2001
Computational Structural Mechanics	S. RAJASEKARAN, G. SANKARASUBRAMANIAN	Prentice Hall of India	2012
Concept and Application of Finite Element Analysis	Robert D. Cook, David S. Malkus, Michael E. Plesha	New Age International Pvt. Ltd.	2011

Concrete technology	M.S Shetty	S.Chand & Company Pvt. Ltd.	2013
Concrete Technology	M L GAMBHIR	Mc Graw Hill Education Pvt.Ltd.	2013
Concrete Technology	A.M Neville, J.J Brooks	Pearson Education	2013
Construction Planning And Management	P.S GAHLOT, B.M DHIR	New Age International Pvt. Ltd.	2014
Design of Bridge Structures	T.R Jagadeesh, M.A Jayaram	Prentice Hall of India	2014
Design of Bridges	N. Krishna Raju	Oxford University Press	2013
Design of Prestressad Concrete Structures	Lin T.Y.	Addision Wesley	2013
Design Of Reinforced Concrete Structures	S. Ramamrutham	Dhanpat Rai & Company Pvt. Ltd.	2013
Design Of Reinforced Concrete Structures	Dayaratnam P	I.B.H.Publication Company	2004
Design Of Reinforced Concrete Shells & Folded Plates	Varghese P.C.	Prentice Hall of India	2008
Design of Steel Structures	A.S ARYA, J.L AJMANI	Nem Chand & Brothers	2007
Design Of Steel Structures	S K DUGGAL	Mc Graw Hill Education Pvt.Ltd.	2009
Design of Steel Structures	Dr. B.C Punmia, Er. Ashok Kumar Jain, Dr. Arun K. Jain	Laxmi Publications	2013
Design of Steel Structures	N. Subramanian	Oxford University Press	2018
Design of Steel Structures	Dr. N.R Chandak	Standard Publishers and Distributor	2015
Design of Steel Structures	Ramachandra, Gahlot V	Sudha Publication	2013
Design of Steel Structures-I	Dr. Ramchandra, Virendre Gehlot	Scientific Publishers	2011
Design of Steel Structures-II	Dr. Ramchandra, Virendre Gehlot	Scientific Publishers	2011
Dynamics of Structures	Chopra Anil Kumar	Pearson Education	2007
Earthquake Resistant Design and Risk Reduction	David Dowrick	W S E wiley Publication	2014
Earthquake Resistant Design of Structures	Pankaj Agarwal, Manish Shrikhande	Prentice Hall of India	2013
Earthquake Resistant Design of Structures	S.K DUGGAL	Oxford University Press	2014
Elements of bridge tunnel and railway engg.	S.P BINDRA	Dhanpat Rai & Company Pvt. Ltd.	2014
Engineering And General Geology	PARBIN SINGH	S.K. Kataria & Sons	2012
Engineering Drawing	Gill P.S.	S.K. Kataria & Sons	2011
Engineering Hydrology	K SUBRAMANYA	Mc Graw Hill Education Pvt.Ltd.	2013
Engineering Materials	Rangwala S. C.	Charotar Publishing House ( P ) Ltd.	2011
Engineering Materials	Rajput R.K.	S.Chand & Company Pvt. Ltd.	2013
Essentials Of Bridge Engineering	Victor D Johnson	Oxford S IBH Publishing Co. Pvt.Ltd.	2011

Estimating And Costing In Civil Engineering	B N DATTA	UBS Pub.Dist.Pvt.Ltd.	2015
Finite Element Anslsis	C S KRISHNAMOORTHY	Mc Graw Hill Education Pvt.Ltd.	1987
Finite Element Anslsis	S S Bhavikatti	New Age International Pvt. Ltd.	2015
Fluid Mechanics in SI Units	C S KRISHNAMOORTHY	Mc Graw Hill Education Pvt.Ltd.	1994
Fundamental Of Finite Element Analysis	DAVID V. HUTTON	Mc Graw Hill Education Pvt.Ltd.	2019
Fundamental Of Soil Dynamics &Earthquake Engg.	Bharat Bhushan Prasad	Prentice Hall of India	2011
Fundamentals of irrigation engineering	Bharat Singh	Nem Chand & Brothers	2011
Handbook on Advanced concrete Technology	N.V Nayak, A.K Jain	Narosa Publication	2012
Higher Surveying	Dr. B.C Punmia, Er. Ashok Kumar Jain, Dr. Arun K. Jain	Laxmi Publications	2013
Highway Engineering	S.K KHANA, C.E.G JUSTO, A. VEERARAGAVAN	Nem Chand & Brothers	2014
Hydraulics And Fluid Mechanics	Dr. P.N Modi, Dr. S.M Seth	Standard Book House	2015
Hydrology	Raghunath H.M.	New Age International Pvt. Ltd.	2014
Intermediate Structural Analysis	C. K Wang	Mc Graw Hill Education Pvt.Ltd.	2015
Introduction to Fluid Mechanics & Fluid Machines	Som S.K.	Mc Graw Hill Education Pvt.Ltd.	2013
Introduction to the Finite Element in Engineering	TIRUPATHI R. CHANDRUPATLA	Pearson Education	2011
Introduction to the Finite Element Method	DESAI / ABEL	CBS Publications	2005
Irrigation Engineering	R. K SHARMA, T.K SHARMA	S.Chand & Company Pvt. Ltd.	2014
Irrigation Engineering & Hydraulic Structures	S.R. SAHASRABUDHE	S.K. Kataria & Sons	2014
Irrigation Engineering & Hydraulic Structures	SANTOSH KUMAR GARG	Khanna Publishers	2015
Irrigation Water Resourses & Water Power Engineering	P.N MODI	Standard Book House	2014
Limit State Design of Steel Structures	Duggal S. K.	Mc Graw Hill Education Pvt.Ltd.	2009
Matrix Analysis of Framed Structures	William Weaver, Jr. James M. Gere	CBS Publications	2001
Matrix Structural Analysis	William McGuire, Richard H. Gallagher, Ronald D. Ziemian	Mc Graw Hill Education Pvt.Ltd.	2013
Non Conventional energy Resources	B H Khan	Mc Graw Hill Education Pvt.Ltd.	2017
PERT AND CPM	Dr. b.c pummia, k.k khandelwal	Laxmi Publications	2014
Physical And Engineering Geology	S.K GARG	Khanna Publishers	2011
Plain And Reinforced Concrete	Jai krishna, O.P Jain	Nem Chand & Brothers	2015

Plant layout and material handling	G.K Agarwal	Prentice Hall of India	2001
Prestressed Concrete Bridges	N KRISHNA RAJU	CBS Publications	2010
Prestressed Concrete	N KRISHNA RAJU	Mc Graw Hill Education Pvt.Ltd.	2012
Principles & Practice Of Highway Engineering	Dr. L Kadyali, Dr. n.b lal	Khanna Publishers	2015
Project Planning and Control	Dr. B.C Punmia, K.K Khandelwal	Mc Graw Hill Education Pvt.Ltd.	2014
Reinforced Concrete	Ashok K. Jain	Nem Chand & Brothers	2012
Reinforced Concrete Design	S Unnikrishna Pillai, Devdas Menon	Mc Graw Hill Education Pvt.Ltd.	2019
Reinforced Concrete Design	S Unnikrishna Pillai	Mc Graw Hill Education Pvt.Ltd.	2015
Reinforced Concrete Limit State Design	Ashok K. Jain	Nem Chand & Brothers	2012
Reinforced Concrete Shells and Folded Plates	P.C Varghese	Prentice Hall of India	2011
Reinforced Concrete Structures	Dr. I.C SYAL, Dr. A.K GOEL	S.Chand & Company Pvt. Ltd.	2014
Renewable Energy Resources	John Twidell & Tony Weir	Standard Book House	2012
Renewable Energy Resources	D.P KOTHARI, K.C SINGAL, RAKESH RANJAN	Prentice Hall of India	2018
Renewable Energy Technologies	M.K GHOSAL	Taylor and Francis	2018
Sewage Disposal & Air Pollution Engineering	SANTOSH KUMAR GARG	Khanna Publishers	2015
Soil Machanics and Foundation Engineering	GOPAL RANJAN A S R RAO	UDH Publishers and Distributors Pvt. Ltd.	2011
Soil Machanics And Foundation Engineering	V.N.S Murty	CBS Publications	2015
Soil Machanics And Foundation Engineering	DR. K. R. ARORA	Standard Publishers and Distributor	2011
Solid Mechanics	S M A KAZIMI	Mc Graw Hill Education Pvt.Ltd.	2017
Stability Analysis and Design of Structures	M.L Gambhir	Springer	2004
Steel Table	S. Ramamrutham	Dhanpat Rai & Company Pvt. Ltd.	2010
Structural Analysis	Dr. R. Vaidyanathan, Dr. P Perumal	Laxmi Publications	2014
Structural Analysis A matrix Approach	G S Pandit, S A Gupta	Mc Graw Hill Education Pvt.Ltd.	2013
Structural Analysis-I	S S Bhavikatti	Vikas Publishing House	2014
Structural Analysis-II	S S Bhavikatti	Vikas Publishing House	2014
Structural Design of Multistoried Building	U H VARYANI	South Asian Publishers	2002
Structural Dynamics	MARIO PAZ	CBS Publications	2004
Structural Dynamics : Viberations & Systems	Madhujit Mukhopadhyay	Ane Books Pvt.Ltd.	2016
Surveying III Higher Surveying	Punmia B.C.	Laxmi Publications	2009

Surveying-I	Dr. B.C Punmia, Er. Ashok Kumar Jain, Dr. Arun K. Jain	Laxmi Publications	2013
Surveying-II	Dr. B.C Punmia, Er. Ashok Kumar Jain, Dr. Arun K. Jain	Laxmi Publications	2005
Text Book of Railway Engineering	Saxena S.C., Arora S.P.	Dhanpat Rai & Company Pvt. Ltd.	2015
Text Book Of Soil Mechanics & Foundation Engineering	Murthy V.N.S	CBS Publications	2007
Textbook Of Engineering & General Geology	Singh Parbin	S.K. Kataria & Sons	2014
Textbook Of Fluid Mechanics & Hydraulic Machines	Bansal R.K.	Laxmi Publications	2011
Theory And Design Of Irrigation Structures	R.S VARSHNEY, S.C GUPTA, R.L GUPTA	Nem Chand & Brothers	2009
Theory of elasticity	S.P Timoshenko, J.N Goodier	Mc Graw Hill Education Pvt.Ltd.	2017
Theory of Machines	Khurmi R.S. , Gupta J.K.	S.Chand & Company Pvt. Ltd.	2012
Theory of Mechanisms & Machines	Jagdish Lal	Metropolitan Book Company Pvt. Ltd.	2009
Theory Of Structures	S. Ramamrutham, R. Narayan	Dhanpat Rai & Company Pvt. Ltd.	2012
Theory Of Structures volume-I	S P GUPTA, G S PANDIT, R GUPTA	Mc Graw Hill Education Pvt.Ltd.	2015
Theory Of Structures volume-II	S P GUPTA, G S PANDIT, R GUPTA	Mc Graw Hill Education Pvt.Ltd.	2015
Traffic Engineering & Transport Planning	Dr. L.R Kadiyali	Khanna Publishers	2014
Waste Water Engineering	Metcalf , Eddy	Mc Graw Hill Education Pvt.Ltd.	2011
Waste Water Engineering	Dr. B.C Punmia, Er. Ashok Kumar Jain, Dr. Arun K. Jain	Laxmi Publications	2014
Waste Water Treatment	Rao M.N., Datta A. K.	I.B.H.Publication Company	2014
Water Power Engineering	Dandekar M.M., K N SHARMA	Vikas Publishing House	2014
Water Resoures Systems Planning & Economics	R. S VARSHNEY	Nem Chand & Brothers	2013
Water Resoures Engineering	Ralph A. Wurbs, Wesley P. James	Prentice Hall of India	2014
Water Supply Engineering	SANTOSH KUMAR GARG	Khanna Publishers	2014
Water Supply Engineering	GARG SANTOSH KUMAR	Laxmi Publications	2015
Water Supply Engineering E.E-I	Dr. B.C Punmia, Er. Ashok Kumar Jain, Dr. Arun K. Jain	Laxmi Publications	2011
Water Supply Engineering E.E-II	Dr. B.C Punmia, Er. Ashok Kumar Jain, Dr. Arun K. Jain	Laxmi Publications	2011
A Course in Heat & Mass Transfer	S C Arora , S Domkundwar , Anand V Domkundwar	Dhanpat Rai and Company Ltd.	1998

A Course in internal Combustion Engine	Anand V Domkundwar	Dhanpat Rai and Company Ltd.	2006
Applied Machines	Col. Harbhajan Singh , T L Singla , P K Singla	Balaji Offset Press Navi Shahdra Delhi	2008
Applied Mechanics	R K Rajput	Laxmi Publications	1999
Applied Thermodynamics for Engineering Technology	T.D Eastop Amconkey	Arrangement with person Edu. Ltd	2006
Automation Production Systems and Computers Integrated Manufacturing	Mikell P Grover	PHI Learning Pvt. Ltd	2008
Automobile Engg.	RB Gupta	Satya Parkashan	2017-18
Automobile Engg.	TR Banga Mathu Singh	Khanna Publications	2001
Automobile Engg. Vol 1	Dr. Kirpal Singh	Standard Publisher Distributor	2013
Automobile Engg. Vol 2	Dr. Kirpal Singh	Standard Publisher Distributor	2004
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Automobile Machine	Dr. N Kairi	Khanna Publications	2003
Automobile Mechanics	Dr. N Kairi	Khanna Publications	2003
Automotive Machine	William H Course Donald Langlin	Tata Mcgraw Hills Publications	2007
Automotive Machine	William H Course Donald Langlin	Tata Mcgraw Hills Publications	1993
Basic Electrical Engineering	SK Bhattacharya KS Rastogi	New Age international Limited Publishers	2001
CadCam Theory & Practice	Abraham Zied	Tata Mcgraw Hills Publications	2004
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CNC Machines	BS Pabla M. Adithan	New Age international Limited Publishers	2005
CNC Machines	B S Pabla , M Adhithan	New Age international Limited Publishers	2005
Computer Aided Design & Manufacturing	Mickel , P Grover, Emocry waimmers jr.	Printice Hall of India	2000
Computer Aided Engg. Heat Transfer & Fluid Flow	A D Goseman , B T Launder , G J Reece	Ellis Horwood Ltd.	1985
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Computer Aided Manufacturing	P.N Rao , N K Tiwari , T K Kundra	Tata Mcgraw Hills Publications	2017
Computer Technology Aided Manufacturing	PN Rai NK Tiwari	Tata Mcgraw Hills Publications	2017
CadCam Theory & Practice	Abraham Zied	Tata Mcgraw Hills Publications	2005

CNC Programming Computer Numeric Control	Dr S K Sinha , Dr. N K Tiwari	Galgotia Publications	2005
Design and Manufacturing	RS Vaishwanar	Jain Brothers	2001
Design Data	PS College of Technology	M/S Kalaj Kathir Achagam Kalkaikthir	2005
Design Data Hand Book	K. Mahadevan Dr. K Balveera reddy	CBS Publishers Distributor	2008
Design Manufacturing	SS Banwait DR SC Lariya M. Adhithan	Birla Publication	2001
Design of Machine Elements	VB Bhandari	Tata Mcgraw Hills Publications	2005
Design of Machine Elements	ME Spotts TE Shonp IE Horrberges	Dorling Kindersley India Pvt. Ltd	2006
Design of Machine Elements	M F Spotts , T E Shoup , L E Harnberger , S R Jayaram , C V Bankesh	Dorling Kindsley Pvt Ltd	2006
Elements of Heat & Mass Transfer	Vijay Gupta	New Age international Limited Publishers	2005
Elements of Mech. Engg.	D S Kumar	S K Kataria	2006
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Elements of Mechanical Engineering	Parveen Kumar	S.K. Kataria and Sons	2004
Elements of Mechanics	R K Rajput	Laxmi Publications	2003
Energy Resources	G.D Rai	Khanna Publishes	2005
Energy Source	G.D Rai	Khanna Publisher	2013
Engg. Materials	R. K Rajput S.Chand	S. Chand and Company Ltd.	2016
Engg. Mechanics	J M Prentis	Clarendoir Press Oxford	1979
Engg. Mechanics	R K bansal	Laxmi Publications	2002
Engg. Mechanics	Dr. Ram Chandra , Varinder Gahlot	Standard Publisher Distributor	2004
Engg. Metrology	R K Jain	Khanna Publishers	1971
Engineering Design for Profit	D J Leech , B T Turner	Ellis Horwood Ltd.	1985
Engineering Drawing & Graphics	K Venugopal	New Age international Limited Publishers	2006
Engineering Heat Transfer	M M Rathour	Laxmi Publications	2000
Engineering Materials	LT. RSC Rangwala Ketki B Dalal	Charotar Publishing House P Ltd.	2014
Engineering Materials Including Construction Materials	R.K Rajput	S. Chand and Company Ltd.	2015

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Engineering Mechanics	R K bansal	Laxmi Publications	1993
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Engineering Metrology	R.K. Jain	Khanna Publishes	2002
Engineering Optimization	Singirese S. Rao	New Age international Limited Publishers	2016
Engineering Thermodynamic	P.K.Nag	Tata Mcgraw Hills Publications	2004
Engineering Thermodynamic	R.K. Rajput		1996
Engineering Thermodynamic II Edition	P.K.Nag	Tata Mcgraw Hills Publications	2004
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Fluid Mechanics	Yonus & Cenegal	Tata Mcgraw Hills Publications	2015
Fluid Mechanics & Fluid machines 3rd Edition	S.K Soman , Gautom Biswas Suman Chakreborty	Tata Mcgraw Hills Publications	2012
Fluid Mechanics and Fluid Machines	S.K Som Gautom Biswas Suman Chakreborty	Tata Mcgraw Hills Publications	2004
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Fluid Machines & Fluid Power Engg.	Dr D S Kumar	S K Kataria & Sons	2005
Fluid Mechanics and Hydraulics Machines	R.K. Bansal	Laxmi Publications	2005
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Heat & Mass Transfer Data Book	C P Kothanda , Raman , S Subramanyam	New Age international Limited Publishers	2005
Heat Transfer	J.P Holman , Sonvik Bhattacharya	Tata Mcgraw Hills Publications	2002
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Heat & Mass Transfer	Vijay Gupta	New Age international Limited Publishers	2005
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Industrial Engineering Management	Dr. R Shankar	Galgotia Publication	2003
Industrial Engineering Management	Dr. Dallela Dr. Masoor Ali	Standard Publisher Distributor	2000
Industrial Engineering Operation Management	SK Sharma Sarita Sharma	S.K. Kataria and Sons	2005- 06
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Instrumentation Measurement & Analysis	B C Nakra , K K Chaudhary	Tata Mcgraw Hills Publications	2006
Instrumentation Mechanical Measurement and Control	Dr. AK Tayal Akash Tayal	Galgotia Publication	2015
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Internal Combustion Engine	M I Mathore , R P Sharma	Dhanpat Rai and Company Ltd.	2012
Internal Combustion Engine	V Ganeshan	Tata Mcgraw Hills Publications	2012
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Internal Combustion Engines Fundamentals	John B Heywood	Tata Mcgraw Hills Publications	2015
Introduction To Mech. Engg,	Onkar Singh , S S Bhavikatti , Suresh Chandra	New Age international Limited Publishers	2006
Industrial Engineering	NJ Manik	Laxmi Publications	2001
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Industrial Engineering & Organization Management	Dr. S K Sharma Sarita Sharma	S.K. Kataria and Sons	2012
Jigs and Fixtures	PS Joshi	Tata Mcgraw Hills Publications	2005
Machine Design	Dr. PC Sharma Dr. DK Aggarwal	S.K. Kataria and Sons	2011
Machine Design	Dr. PC Sharma Dr. DK Aggarwal	S.K. Kataria and Sons	2007- 08
Machine Design	Dr. Rajinder Karman	Laxmi Publications	1999
Machine Design	G R Nagpal	Khanna Publisher	2009
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Machine Drawing	Dr k R Narayan , Dr. P Kamiash , K Ventkatta Reddy	New Age international Limited Publishers	2006
Machine Tool Design and Numerical Control	NK Mehta	Tata Mcgraw Hills Publications	2003
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Manufacturing Technology	PM Rai	Tata Mcgraw Hills Publications	2003
Master in CAD CAM	Abraham Zied	Tata Mcgraw Hills Publications	2005
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Material Science	I.P Singh	Jain Brothers	1999
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Mechanical Machine Design	Dr. RC Behal Dr. PK Goel	Standard Publisher Distributor	1996
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Mechanical Measurement & Control	Dr. D S Kumar	Metropolitan Book Co. Ltd	2013
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Mechanical Vibration	Dr. P.C Sharma	Dhanpat Rai and Company Ltd.	2013
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Mechanical Vibration	V p Singh	Dhanpat Rai and Company Ltd.	2012
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Mechanics of Material (4th Edition)	Dr. Kirpal Singh	Standard Publisher Distributor	2003
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Mechanics of Solid	J P Singh	Khanna Publishers	2000
Mechanism & Machine Theory	Ashok G Ambekar	Jain Brothers	1998
Mechanism & Machine Theory	J S Rai , R B Dukkipatti	New Age international Limited Publishers	2006
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Modern Machining Process	JR Abhrim Zeid	Tata Mcgraw Hills Publications	2004
Modern Physics for Engg.	S P Taneja	P Chand & Co.	2005
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Mechanics of Materials	Dr. Kirpal Singh	Standard Publisher Distributor	2004
Machine Drawing	S K Dhawan	S.Chand & Co	1996
Material Science	R.S Khurmi , R.S Sedha	S. Chand and Company Ltd.	2014
Machine Drawing	N D Junnarkar	Parason India Education Pvt Ltd	2005
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Machine Drawing	Prof. S C Sharma	Standard Publisher Distributor	2005
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Mechanical Vibration	V p Singh	Dhanpat Rai and Company Ltd.	2013
Material Science	I.P Singh	Jain Brothers	2002
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Mechanical Engineering	D S Kumar	S K Kataria & Sons	2011
Material Science and Metrology	O P Khanna	Dhanpat Rai and Company Ltd.	2003
Mechanical Engineering	H R Kapoor	Khanna Publisher	2002
Manufacturing Science	Amitabh Ghose , Ashok Kumar Malik	East West Press Pvt. Ltd	2004
Non- Conventional Energy Resources	D.S. Chauhan S.K Shrivastav	New Age international Limited Publishers	2005
Non Conventional Eney Resources	G D Rai	Khanna Publisher	2005
Numerical Control of Machine Tool	Yoram Koren Septh Benuri	Khanna Publisher	2002
Objective Mechanical Engg.	D S Durgesh	Standard Publisher Distributor	2006
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Plant Layout and Material Handling	S.C. Sharma	Khanna Publisher	2003
Polymer Composite	M.C Gupta AP Gupta	New Age international Limited Publishers	2005

Power Plant Engineering	Dr. PC Sharma	S.K. Kataria and Sons	2012
Practical Thermodynamic with question and Answer	G.D Rai	Khanna Publishes	1983
Pressure Surges	Hannover F.R Germany	Quite FLO Engg. Ltd. (England)	1986
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Principal of Machine tool	GC Sain A Bhattacharya	New Age international Limited Publishers	2011
Principal of Manufacturing Material and Process	JS Champ Bell	Tata Mcgraw Hills Publications	1999
Principle of Foundary Technology	P L Jain	Tata Mcgraw Hills Publications	1995
Process & Materials of Manufacturing (4th Edition)	Roy A , Lindberg	Printice Hall of India	2000
Production Engineering and Science	PC Pandey K Singh	Standard Publisher Distributor	2011
Production Technology	RK Jain	Khanna Publications	2001
Production Technology	OP Khanna	Dhanpat Rai and Company Ltd.	2013
Production Technology	PC Sharma	S. Chand and Company Ltd.	2014
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Production Technology	PC Pandey K Singh	Standard Publisher Distributor	2003
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Pumps	G K Sahu	International Pvt Ltd	2006
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RAC	Dr. D S Kumar	Manav Rachna Publishing Pvt. Ltd	2008
RAC	SC Arora S. Kunwar	Dhanpat Rai and Company Ltd.	2005
RAC	CP Aroar	Tata Mcgraw Hills Publications	2012
RAC	R K Rajput	S.K. Kataria and Sons	2011
RAC	Mohan Parsad	New Age international	2006

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Robotics Principal and Practice	Dr. KC Jain LM Aggarwal	Khanna Publishes	2002
RAC	R K Rajput	S.K. Kataria and Sons	2000
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SOM	U.C Jindal	Dorling Kindersley (India)	2011
SOM	Dr. Sadhu Singh	Khanna Publishes	2011
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SOM	S. Ramanrutham	Dhanpat Rai and Company Ltd.	2013
SOM	IB Prasad	Khanna Publishes	2002
SOM Fourth Edition	William Mash	Tata Mcgraw Hills Publications	1998
SOM IInd Edition	R. Svaishwaner	Jain Brothers	2002
SOM Mechanics of Solids	R. K Rajput S.Chand	S. Chand and Company Ltd.	2009
SOM Mechanics of Solids	R.K. Bansal	Tata Mcgraw Hills Publications	1998
SOM Third Edition	FG Ryder	Mcmillan	2004
Stability of Parallel gas Flows	Bhimsen K. Shivamoggi	Ellis Horwood Ltd.	1986
Statistical Quality Control	M Mahajan	Dhanpat Rai and Company Ltd.	2013
Strength of Materials	R.K. Rajput	S. Chand and Company Ltd.	1998
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Technology in Industries CAD/CAM	Sushil Kumar Shrivastav	S. Chand and Company Ltd.	2012
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Theory of Machines	Dr. P V Singh	Dhanpat Rai and Company Ltd.	2013
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Thermal Engineering	P.L. Ballaney	Khanna Publishes	2001
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Thermodynamic	C.P. Arora	Tata Mcgraw Hills Publications	2002
Thermodynamic and Heat Engines	R.Yadav	Central Publishing House	1998
Thermodynamic and Heat Engines Vol-2	R.Yadav	Central Publishing House	1980
Tool Design	Cyril Donaldson George H Lecain VC Goold	Tata Mcgraw Hills Publications	2014
Tool Engg. And Design	GR Nagpal	Khanna Publisher	2002
Tool Engineering and Design	G.R Nagpal	Khanna Publisher	2002
Thermal Engineering	R.K. Rajput	Laxmi Publications	2011
Tribology in Industries	Sushil Kumar Shrivastav	S.Chand & Co. Ltd	2012
Thermodynamic and Heat Engines	R.Yadav	Central Publishing House	2003
Thermodynamic	C.P. Arora	Tata Mcgraw Hills Publications	2004
Vector Mechanics (2nd Edition)	Dan Adwin , Christie	Tata Mcgraw Hills Publications	1982
Vectorical Mechanics	J.S Bindra K.S Gill	S.K. Kataria and Sons	1992
Vibration & Noise For Engg.	Kewal Pujara	Dhanpat Rai and Company Ltd.	2004
W/S Practice	RK Rajput	Laxmi Publications	2010
W/S Technology	SK Hajira Choudhary SK Boss AK Hajra Choudhary	Media Promotor Publishers	2000
W/S Technology	BS Raghwansh	Dhanpat Rai and Company Ltd.	2006
W/S Technology	RS Khurmi	Neeraja Contrvelios Development	2000
W/S Technology	SK Garg	University Science Press	2010

W/S Technology I	Dr. WA Chapman	CBS Publishers Distributor	1995
W/S Technology II	Tikam Lal Chaudhary	Khanna Publications	1998
W/S Technology II	Dr. WA Chapman	CBS Publishers Distributor	1995
W/S Technology III	Dr. WA Chapman SJ Martin	CBS Publishers Distributor	1986
W/S Technology Vol 2	BS Raghwanshi	Dhanpat Rai and Company Ltd.	2010
Wave and Tidel Energy	H.S Stephens C.A. Stephens	Cambridge England	1981
Welding and Welding Technology	Richard L. Little	Tata Mcgraw Hills Publications	2002
Welding Principle Applications	Larry Jecfus	Thomson Asia Pvt Ltd. (Singapore)	2004
Welding X Edition	AC Davis	Cambridge University	1996
Work Study and Ergonomics	S.K Sharma Sarita Sharma	S.K. Kataria and Sons	2004
W/S Technology	BS Raghwansh	Dhanpat Rai and Company Ltd.	1994
W/S Technology I	Tikam Lal Chaudhary	Khanna Publications	1999
W/S Technology	Dr. WA Chapman	CBS Publishers Distributor	1999
W/S Technology II	Tikam Lal Chaudhary	Khanna Publications	1998
W/S Technology Vol 1	BS Raghwanshi	Dhanpat Rai and Company Ltd.	1999
A Course In Control Engineering	Tandon A.K., Desai Parag R., Kulkarni S. K.	Dhanpat Rai & Company Pvt. Ltd.	1999
A Course In Electrical Machine Design	Sawhney A. K.	Dhanpat Rai & Company Pvt. Ltd.	2004
A Course In Electrical & Electronic Measurment & Instrumentation	Sawhney A.K.	Dhanpat Rai & Company Pvt. Ltd.	2005
A Course In Electrical Engineering Materials	Seth S. P. , Gupta P. V.	Dhanpat Rai & Company Pvt. Ltd.	2003
A Course In Electrical Power	Gupta J.B.	S.K. Kataria & Sons	2004
A Course In Electronic & Electrical Measurment & Instrumentation	Gupta J.B.	S.K. Kataria & Sons	2005
A First Course In Electrical Drives	Pillai S. K.	New Age International Pvt. Ltd.	2003
A Text Book Of Electrical Technology	Threja B. L.	S.Chand & Company Pvt. Ltd.	2004
A Text Book Of Electrical Technology In Si Units	Threja B. L., Threja A. K.	S.Chand & Company Pvt. Ltd.	2001
Advanced Power System Analysis & Dynamics	Lathi L.P	New Age International Pvt. Ltd.	2006
Advanced Power System Analysis & Dynamics	Singh L.P	New Age International Pvt. Ltd.	2006
Antenna Theory Analysis and Design	Balanis A Constantine	john Wiley & Sons	2017
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Art and Science of Utilization of Electrical Energy	Pratab H.	Dhanpat Rai & Company Pvt. Ltd.	2016
Automatic Control System	Kuo Benjamin C	John Wiley & Sons	2003
Automatic Control System( With Matlab Programs)	Saeed Hasan S	S.K. Kataria & Sons	2013
Basic Electrical & Electronics Engineering	Rajput R. K.	Laxmi Publications	2006
Basic Electrical And Electronics Engineering	Gupta J.B.	S.K. Kataria & Sons	2003
Basic Electrical Engineering	Mittle V. N.	Tata McGraw Hill	1998
Basic Electrical Engineering	Nagrath I. J.	Tata McGraw Hill	2001
Circuit Theory	Iyer T.S.K.V.	Tata Mc Graw Hill	2002
Circuits Theory (Analysis & Synthesis)	Chakrabarti Abhijit	Dhanpat Rai & Company Pvt. Ltd.	2011
Classical Electrodynamics	Jackson J.D.	John Wiley & Sons	1975
Computer Techniques in Power System Analysis	Pai M.A.	Mc Graw Hill Education Pvt.Ltd.	2013
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Control Systems	Jairath A.K.	CBS Publications	2003
Control Systems : Principles And Design	Gopal M	Tata McGraw Hill	2013
Control Systems Engineering	Nire Norman S	Pearson Education	2000
Control Systems Engineering	Nagrath I.J	New Age International Pvt. Ltd.	2012
Course In Electrical Circuits Analysis	soni	Dhanpat Rai & Company Pvt. Ltd.	2001
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Course in Power Systems	J.B. Gupta	S.K. Kataria & Sons	2016
Digital Control & State Variable Methods	Gopal M.	Tata McGraw Hill	2004
Digital Control Systems	Kuo Benjamin C	Oxford University Press	2010
Discrete- Time Control Systems	Ogata katsuhiko	Prentice Hall of India	2013
EHA-AC-HVDC Transmission & Distribution	Rao,S.	Khanna Publishers	2017
Electrical Power System	Wadhwa C. L.	New Age International Pvt. Ltd.	2000
Elements Of Power System Analysis	Stevenson William D.	mc Graw Hill Education Pvt.Ltd.	1982
Electric Machinery of Transformers	Singh Guru Bhag	Oxford University Press	2001
Electric Circuit Theory	Rajeswaran K.	Pearson Education	2004
Electric Drives	Nakra B.C.	Prentice Hall of India	2004
Electric Drives Concepts And Application	Subrahmanyam Vedam	Tata McGraw Hill	2003
Electric Machinery	Fitzgerald A.E.	Tata McGraw Hill	2005
Electric Machines	Nagrath I. J.	Tata McGraw Hill	2002
Electric Machines	Husain Ashfaq	Dhanpat Rai & Company	2016

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Electric Motor Drives	Krishan R	Prentice Hall of India	2013
Electrical Technology	Dargan C.R	Dhanpat Rai & Company Pvt. Ltd.	2004
Electrical & Electronic Technology	Hughes Edward	Pearson Education	2004
Electrical Design Estimating & Costing	Raina,K.B.	New Age International Pvt. Ltd.	2018
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Electrical Engineering Fundamentals	Toro Vincent Del	Prentice Hall of India	2001
Electrical Engineering Materials	Dekker A. J.	Prentice Hall of India	2004
Electrical Engineering Materials	Seth S. P.	Pandey Book House	2003
Electrical Installation Estimating & Costing	Gupta J.B.	S.K. Kataria & Sons	2001
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Electrical Machinery	Bala B.K.	Standard Publishers and Distributor	2005
Electrical Machines	Bhattachrya S. K.	Tata McGraw Hill	2000
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Electrical Power	Gupta J. B.	S.K. Kataria & Sons	2002
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Electrical Power Systems	Wadhwa C. L.	Mc Graw Hill Education Pvt.Ltd.	2003
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Experiments In Basic Electrical Engineering	Bhattcharya S. K.	New Age International Pvt. Ltd.	2001
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Fitting Practice	Makienko N	MIR	1987
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Fundamentals Of Electricity & Magnetism	Duggal B.D.	Sohan Lal Nagin Chand	2002

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Generation & Distribution & Utilization Of Electrical Energy	Wadhwa C.L.	New Age International Pvt. Ltd.	2005
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High Voltage Engineering	Wadhwa C.L.	Not Available	2004
Hughes Electrical Technology	Smith Ian Mackezie	Addision Wesley	2000
Hvdc Power Transmission Systems	Padiyar K.R.	New Age International Pvt. Ltd.	2007
Instrumentation Measurement And Analysis	Nakra B.C.	Tata McGraw Hill	2006
Introduction to Electrical Engineering	Naidu M.S.	Tata McGraw Hill	2000
Jigs & Fixtures	Joshi P.H.	Sigma Book Agency	2005
Linear Analysis of Frameworks	Grover T.R.	John Wiley & Sons	1983
Linear Control Systems	Manke B. S.	Khanna Publishers	2000
Measurement Systems- Application & Design	Doebelin Ernest O.	Tata McGraw Hill	2004
Modern Control Engineering	Ogata Katsuhiko	Pearson Education	2002
Modern Power Electronics And Ac Drives	Bose Bimal K	Prentice Hall of India	2013
Modern Power System Analysis	Nagrath I. J.	Tata McGraw Hill	2003
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Multiple Valued Switching Theory	Muzio J.C.	Addision Wesley	1986
Network & Systems	Chaudhary D.Roy	New Age International Pvt. Ltd.	2002
Network Analysis & Synthesis	Sinha Umesh	Satya Prakashan	2000
Network Analysis & Synthesis	Kuo Franklin F	John Wiley & Sons	2003
Networks and Systems	Choudhury D Roy	New Age International Pvt. Ltd.	2011
Networks Lines & Fields	Ryder J.D.	Prentice Hall of India	2002
Non- Conventional Energy Sourses	Chauhan D. S.	New Age International Pvt. Ltd.	2006
Non- Conventional Energy Sourses	Rai G.D.	Khanna Publishers	2013
Numerical Control Of Machine Tools	Koren Yoram	Khanna Publishers	2002
Power Electronic Systems	Agarwal Jai P.	Pearson Education	2004
Power Electronics	Sen P.C.	Tata McGraw Hill	2002

Power Electronics	Rashid Mohammad H	Addision Wesley	2003
Power Electronics	Subramanyam Vedam	New Age International Pvt. Ltd.	2001
Power Electronics	Gupta B.R.	S.K. Kataria & Sons	2006
Power Electronics	Bimbhra P.S.	Prentice Hall of India	2012
Power Electronics & Variable Frequency Drives	Bose Bimal K	Standard Publishers and Distributor	2000
Power Generation, operations & control	Wood Allen J	John Wiley & Sons	2005
Power System Analysis And Design	Gupta B.R.	S.Chand & Company Pvt. Ltd.	2004
Power System Engineering	Nagrath I. J.	Tata McGraw Hill	2002
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Power System Protection	Madhava T.S.	Tata McGraw Hill	2003
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Power Systems Analysis	Grainges John J.	Tata McGraw Hill	2004
Power Systems Stability	Kimbark Edward Wilson	Mc Graw Hill Education Pvt.Ltd.	1995
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Principles Of Electrical Machines	Mehta V.K., Mehta Rohit	S.Chand & Company Pvt. Ltd.	2012
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Properties Of Refrigerant & Psychrometrics	Banwait S.S.	Birla Publications	2003
Pulse Digital And Switching Wave Forms	Millman Jacob, Tob Herbert	Tata McGraw Hill	1999
Reliability Engineering	Balagurusamy E.	Dhanpat Rai & Company Pvt. Ltd.	2005
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Renewable Energy Resources	Kothari,D.P.	Mc Graw Hill Education Pvt.Ltd.	2018
Renewable Energy Technologies	M.K. Ghosal	Narosa Publications House	2018
Signal Processing & Linear Systems	Lathi B. P.	Oxford University Press	2000
Signals and Systems	Husian Farroq	Umesh Publication	2011
Switching & Finite Automata Theory	Kohavi Zvi	Tata McGraw Hill	2002
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The Performance & Design Of Alternating Current Machines	Say M. G.	CBS Publications	2002
Theory & Problems Of Electrical Machines	Nagrath I. J.	Tata McGraw Hill	1998

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Utilization of Electric Power & Electric Traction	Gupta J. B.	Dhanpat Rai & Company Pvt. Ltd.	2017
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Wave Energy A Design Challenge	Shaw Ronald	Ellis Horwood Ltd.	1982
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A Course In Electronic & Electrical Measurment & Instrumentation	Gupta J. B.	S.K. Kataria & Sons	2004
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A Text Book Of Optics	Subramanian N, Brijlal	S.Chand & Company Pvt. Ltd.	2001
A Textbook of Engineering Thermodynamics	Rajput R.K.	Laxmi Publications	2011
A Vhdl Primer	Bhaskar J.	Prentice Hall of India	2003
Advanced Electronic Communication Systems	Tomasi Wayne	Pearson Education	2005
Advanced Microprocessors & Microcontrollers	Venkata Ram S.K	Oxford University Press	2008
An Engineering Approach To Digital Design	Fletcher William I	Prentice Hall of India	2001
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Antenna & Wave Propagation	Raju G.S.N.	Pearson Education	2005
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Basic Electronics	Grob	CBS Publications	2000
Basic Electronics & Linear Circuits	Bhargava N. N., Kulshreshtha D. C. , Gupta S. C.	Tata McGraw Hill	2000
Basic Vlsi Design	Pucknell Douglas A	Prentice Hall of India	2013
Circuits & Networks	Sudhakar A.	Tata McGraw Hill	2005
Circuits and Systems	Soni K. M.	S.K. Kataria & Sons	2014
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Communication Networks	Garcia Alberto Leon	Tata McGraw Hill	2004

Communication System	Haykin Simon	John Wiley & Sons	2001
Communication System	Singh R. P. , Sapre S. D.	Tata McGraw Hill	2001
Communication System	Lathi B.P.	CBS Publications	1968
Communication System ( Analog & Digital )	Sanjay Sharma	S.K. Kataria & Sons	2012
Course In Electrical & Electronics Measurment & Instrumentation	Sawhney A.K.	Dhanpat Rai & Company Pvt. Ltd.	2012
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Design With PIC Microcontroller	Peatman John B	Tata McGraw Hill	2011
Digital Logic	Yarbrough John M.	Vikas Publishing House	2001
Digital and Microprocessor Engineering	Cahill S.J.	John Wiley & Sons	1986
Digital Commmunication	Proakis John G	Tata McGraw Hill	2003
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Digital Communications	Skalar, Bernard	Mc Graw Hill Education Pvt.Ltd.	2019
Digital Computer Electronics	Malvino	Tata McGraw Hill	2002
Digital Design	Mano Morris M	Prentice Hall of India	2001
Digital Design Principles & Practice	Wakerly John F	Prentice Hall of India	2002
Digital Electronics	Jamwal K.S.	Dhanpat Rai & Company Pvt. Ltd.	1999
Digital Electronics	S.N.Ali	Galgotia Publication Pvt. Ltd.	2002
Digital Electronics	Gothman William H	Pearson Education	2000
Digital Electronics An Introduction To Theory & Practice	Gothman William H	Prentice Hall of India	2001
Digital Electronics Circuits & Systems	Puri V.K.	Mc Graw Hill Education Pvt.Ltd.	2017
Digital Integrate Circuits	Rabaey, Jan M	Pearson Education	2017
Digital Integrated Electronics	Taub Herbert	Tata McGraw Hill	1977
Digital Logic and State Machine Design	Naik P.V.	Ellis Horwood Ltd.	1990
Digital Logic Application & Design	Yarbrough John M	Vikas Publishing House	2001
Digital Logic Design	Holdsworth Brian	New Age International Pvt. Ltd.	2003
Digital Oriented State Variable Methods	M.Gopal	Prentice Hall of India	2000
Digital Principles And Application	Malvino Albert Paul	New Age International Pvt. Ltd.	2000
Digital Principles And Application	Leach Donald P	Tata McGraw Hill	2002
Digital Principles And Application	Tocci Ronald J.	Pearson Education	2002
Digital Signal Processing	Salivahanan S	Tata McGraw Hill	2000
Digital Signal Processing	Oppenheim Alan V.	Prentice Hall of India	2001
Digital Signal Processing	Chun Chi-Tsong	Oxford University Press	2001
Digital Signal Processing	Vehkatramani B., Bhaskar M.	Tata McGraw Hill	2003
Digital Signal Processing	Proakis John G .	Prentice Hall of India	2004

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Digital Systems	Tocci Ronald J.	Prentice Hall of India	2001
Digital Systems Testing & Testable Design	Abramovics Miron	Jaico Publication House	2002
Discrete Signal Processing	Oppenheim Alan V.	Prentice Hall of India	2007
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Electronic Devices	Floyd Thomas L	Addison Wesley	1999
Electronic & Electrical Measurements & Instrumentation	Gupta J.B.	S.K. Kataria & Sons	1998
Electronic Communication	Shrader	Tata McGraw Hill	1993
Electronic Communication	Roddy Dennis	Pearson Education	2005
Electronic Communication System	Kennedy George, Davis Bernard	Tata McGraw Hill	1999
Electronic Communication System	Tomasi Wayne	Addison Wesley	2001
Electronic Communications System	Dungan Frank R	Vikas Publishing House	2000
Electronic Components & Material of Maintenance	Dhir S M	Tata McGraw Hill	2000
Electronic Components & Material Of Maintenance	Grover, Jaswal	Dhanpat Rai & Company Pvt. Ltd.	2001
Electronic Device & Circuits	Salivahanan S, Kumar N. Suresh	Tata McGraw Hill	2001
Electronic Devices & Circuit Theory	Boylested Robert L	Prentice Hall of India	2001
Electronic Devices & Circuits	Gupta Sanjeev	Dhanpat Rai & Company Pvt. Ltd.	2004
Electronic Devices & Circuits	Gupta J.B.	S.K. Kataria & Sons	2012
Electronic Devices And Circuits	Millman Jacob	Tata McGraw Hill	2001
Electronic Devices And Circuits	Cathey Jimmy J	McGraw Hill Education Pvt. Ltd.	2000
Electronic Devices And Circuits	Salivahanan S	Tata McGraw Hill	2001
Electronic Devices And Circuits	Sahdev S.K.	Dhanpat Rai & Company Pvt. Ltd.	2010
Electronic Instrumentation	Kalsi H. S.	Tata McGraw Hill	1995
Electronic Measurement & Instrumentation System	Joshi J.G.	Khanna Publishers	2000
Electronic Principles	Malvino A P	Tata McGraw Hill	2000
Electronics Communication System	Dungan Frank R	Vikas Publishing House	1998
Electronics Devices & Circuit Theory	Boylested Robert L	Addison Wesley	2002
Electronics Devices & Circuits	Mithal, G.K.	Jain Brothers	2000
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Elements Of Power System Analysis	Stevenson William D.	Mc Graw Hill Education Pvt.Ltd.	1982
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Enterprise Electronic & Mobile Commerce	Jain	Cyber Tech.Publisher	2001
Fiber - Optic Communication System	Agrawal Govind P.	John Wiley & Sons	2003
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Fiber -Optic Communications Technology	Mynbaev Djafar K, Scheiner Lowell L	Pearson Education	2001
Field & Wave Electromagnetics	Cheng David K	Tata McGraw Hill	2001
First Course In Digital System	Uyemara John M.	Vikas Publishing House	2001
Frontiers Electronic Commerce	Kalakota Whinston	Penguin Books	2000
Fundamental of Electrical Engineering and Electronics	Sahdev S.K.	Dhanpat Rai & Company Pvt. Ltd.	2010
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Fundamentals of Digital Circuits	Anand Kumar	PHI Learning (P) Ltd.	2016
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Industrial Electronics & Control	Bhattacharya S. K.	Tata McGraw Hill	2001
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Integrated Circuits	Botkar K. R.	Khanna Publishers	2003
Integrated Electronics	Millman Jacob	Tata McGraw Hill	2011
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Linear Integrated Circuits	Chaudhary D Roy	New Age International Pvt. Ltd.	2003
Materials Science And Engineering	Callister William D	Pearson Education	2012
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Microprocessor Programming & Interfacing	Chaudhary Dinesh	UDH Publishers and Distributors Pvt. Ltd.	2010
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Mobile Communications	Schiller Jochen H.	Pearson Education	2017
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OP-Amps and Linear Integrated Circuits	Gayakwad Ramakant A	Jaico Publication House	2012
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Optical Communications Essentials	Keiser Gerd	Pragati Prakashan	2013
Optical Communications Systems	Gowar John	Morgan Kaufmann	2004
Optical Networks	Ramaswami Rajiv	Pearson Education	2002
Optical Networks	Black Uyles	Elsevier	2004
Optical Networks	Ramaswamy Rajiv	Morgan Kaufmann	2004
Power Electronics	Sen P.C.	Pearson Education	1987
Principles Of Cmos Vlsi Design	Weste Neil H.E.	Jaico Publication House	2003
Principles Of Communication System	Ziemer R.E.	Tata McGraw Hill	2002
Principles Of Communication System	Taub Herbert	New Age International Pvt. Ltd.	2011
Principles of Digital Communication	Das J	Khanna Publishers	2003
Radio Engineering	Mithal G.K.	Universal Book Store	2011
Radio Frequency & Microwave Electronics	Mathew M	John Wiley & Sons	2001
Sattellite Commmunication	Pratt Timothy	S.Chand & Company Pvt. Ltd.	2002
Semiconductor Devics and Circuits	Singh B.P.	Prentice Hall of India	1999
Semiconductor Optical Electronic Devices	Bhattacharya	B.S.Publication	1994
Signal System & Communication	Lathi B. P.	Prentice Hall of India	1965
Signals & Systems	Oppenheim Alan V.	John Wiley & Sons	2002
Signals & Systems	Haykin Simon, Veen Van	Umesh Publication	2002
Signals and Systems	Hussain Farooq	Oxford University Press	2012
Signals and Systems	Rawat Tarun Kumar	Pearson Education	2016
Signals And Systems ( Continous & Discrete)	Ziemer Rodger E	John Wiley & Sons	2002
Signals, Systems and Transforms	Philips Charles L	Prentice Hall of India	2004

Solid State Electronic Devices	Streetman G		2000
T/Book of Electronic Devics	Gupta,J,B.	Architecture House	2010
Techniques & Applications Of Digital Watchmaking	Arnold Michael	Prentice Hall of India	2003
Telecommuncation Switching Systems	viswanathan Thiagrajan	Tata McGraw Hill	2003
Television And Video Engineering	Dhake A. M.	Umesh Publication	1999
Text Book Of Signals & Systems	Hussain Farooq	Morgan Kaufmann	2003
The Designers Guide To VHDL	Andersen Peter J.	Prentice Hall of India	2002
Theory & Application Of Digital Signal Processing	Rabiner Lawrence R.	East West Press Pvt Ltd	2002
Thyristors And Their Application	Ramamurthy M.	Satya Prakashan	2004
Thyristors	Sugandhi	Not Available	2000
Transmission Links & Networks	Shina Umesh	Mc Graw Hill Education Pvt.Ltd.	2001
Verlog VHDL Digital Design	Palivikar	Prentice Hall of India	1998
VHDL Analysis & Modeling of Digital Systems	Navabi Zainalabedin	PHI Learning (P) Ltd.	1998
VHDL Primer	Bhaskar J	Mc Graw Hill Education Pvt.Ltd.	2011
Virtual Instrumentation Using Lab View	Jerome Jovitha	Wiley India Pvt.Ltd.	2016
VLSI Design	Sahu Partha Pratim	John Wiley & Sons	2013
VLSI Digital Signal Processing Systems	Parhi,K,Keshab	Mc Graw Hill Education Pvt.Ltd.	2018
Vlsi Fabrication Principles	Ghandi Sorab K	John Wiley & Sons	1994
VLSI Technology	Sze S.M.	Pearson Education	2012
Wireless & Mobile Network Architecture	Lin Yi- Bing	Pearson Education	2005
Wireless Communication Systems	Wang Xiaodong	Mc Graw Hill Education Pvt.Ltd.	2004
Wireless Communications	Rappaport Theodore S	Pearson Education	2004
Wireless Communications	Singal T.L.	Prentice Hall of India	2016
Wireless Communications & Networks	Stallings William	Prentice Hall of India	2004
Wireless Digital Communication	Kamilo Feher	Adam Hilger	2004
Wireless Networks	Pahlavan Kaveh	Pearson Education	2008
Yeild Modelling & Defect Tolerance In Vlsi	Moore Will	Mc Graw Hill Education Pvt.Ltd.	1987
A Framework For Marketing Management	KoBer Phillip	Pearson Education	2000
A Modern Approach To Operations Management	Roy Ram Naresh	Nem Chand & Brothers	1998
A Modern Approach To Verbal & Non Verbal Reason	Aggarwal R.S.	S.Chand & Company Pvt. Ltd.	2001
Accounting For Management	Bhattacharya S.K	Vikas Publishing House	1999
Add Accountancy	Maheshwari S. N.	Vikas Publishing House	2001
Advanced Accounting	Sehgal Ashok	Thomson Press Pvt. Ltd.	1995

Advanced Accountins	Shukla M.C.	S.Chand & Company Pvt. Ltd.	2017
Advertising & Promotion	Belch George E.	Tata McGraw Hill	2003
Advertising : Principles & Practice	William Wells	Pearson Education	2003
Advertising And Sales Management	Trehan Mukesh	V.K. Global Publications Pvt. Ltd.	2001
Advertising Management	Batra Rajeev	Pearson Education	2000
Auditing Fundamentals	Gupta Kamal	Tata McGraw Hill	2001
Banking Law & Practice	Varshney P.N.	Sultan Chand	2002
Basic Business Communication	Lesikar Roymond V.	Tata McGraw Hill	2005
Basic Marketing	Williamson Duncan	Tata McGraw Hill	2005
Brand Management	Verma Harsh V.	East West Press Pvt Ltd	2003
Budgeting Profit Planning & Control	Welsch Glenn A	Prentice Hall of India	2010
Business & Government	Cherunilam Francis	Himalaya Pubshing House	2010
Business Environment	Goyal Alok	V.K. Global Publications Pvt. Ltd.	2000
Business Management	Sharma R.C.	Satya Prakashan	2014
Business Mathematics	Sancheti D C.	Sultan Chand	2005
Business Policy & Strategic Management	Kagmi Azhar	Tata McGraw Hill	2000
Business Regulatory Framework	Sharma Ashok	V.K. Global Publications Pvt. Ltd.	2001
Business Research Methods	Cooper Donald R.	Tata McGraw Hill	2002
Business Statistics	Levine David M.	Pearson Education	2000
Business Statistics	Aegel Amir D.	Tata McGraw Hill	2011
Company Law	Singh Avtar	East West Press Pvt Ltd	2002
Consumer Behavior	Schiffman Leon G., Kanuk Leslie Lazar	Pearson Education	2005
Consumer Behavior	Nair S.R.	Himalaya Pubshing House	2012
Consumer Behaviour	Loudon David L.	Tata McGraw Hill	2002
Consumer Behaviour	Schiffman Leon G.	Pearson Education	2000
Cost Accounting	Jawahar Lal	Tata McGraw Hill	2007
Cost Accounting	Hornrgren Charles T.	Pearson Education	2013
Cost And Management	Williamson Duncan	Prentice Hall of India	2004
Development Managerial Skills In Organization Behaviour	Mainiero Lisa A.	Prentice Hall of India	2002
Double Entry Book- Keeping	Grewal T.S.	Sultan Chand	2004
Dynamic Of Entrepreneurial Development & Management	Desai Vasant	Himalaya Pubshing House	2004
E - Commerce	Whiteley David	Tata McGraw Hill	1987
E - Marketing	Straurs Juddy	Prentice Hall of India	2003
E-Business	Napier Albert H	Vikas Publishing House	2002

Elements Of Mercantile Law	Kapoor N.D.	Sultan Chand	2011
Enhanced Guide To Managing And Maintaining Your PC	Andrews Jean	Thomson Press Pvt. Ltd.	2003
Entrepreneurship Development In India	Gupta C.B.	Satya Prakashan	2011
Enterprise Resource Planning	Garg Vinod Kumar	Prentice Hall of India	2001
Entrepreneurship Development & Management	Singhal R. K.	S.K. Kataria & Sons	2002
Environment 7 & Entrepreneur	Desai Arvinder N	Ashish Publishing House	1999
Essentials Of Business Environment	Aswathappa	Himalaya Publishing House	1994
Essentials Of Management	Koontz Harold	Tata McGraw Hill	1965
Financial Institutions And Markets	Bhole L M.	Tata McGraw Hill	2002
Financial Accounting For Business Management	Bhattacharya Ashish K	Prentice Hall of India	2002
Financial Management	Pandey I.M.	Vikas Publishing House	2012
Financial Management	Kishore Ravi M.	Techmedia	2016
Financial Management	Khan M.Y.	Tata McGraw Hill	2002
Financial Management	Prasanna Chandra	Tata McGraw Hill	2004
Financial Management	Jain P.K., Khan M.Y.	Tata McGraw Hill	2000
Financial Management & Policy- Text & Cases	Bhalla V.k.	Anmol Publications	2010
Financial Markets in India	Sahani Rakesh	Anamika Publications	2003
Financial Services	Khan M. Y.	Tata McGraw Hill	2000
Financial Services	Khan M.Y.	Tata McGraw Hill	1998
Fundamentals Of Corporate Finance	Ross Stephen A.	Tata McGraw Hill	2001
Fundamentals of Financial Management	Horne James C. Van	Pearson Education	1999
Fundamentals Of Quality Control & Improvement	Mitra Amitava	Pearson Education	2001
Global Marketing Management	Keegan Warreh J.	Pearson Education	1995
Hand Book Of Total Quality Management	Mohanty R.P.	Jaico Publication House	2017
Human Resource & Personal Management	Aswathappa K	Tata McGraw Hill	2003
Human Resource Development	Tripathi P.C.	Sultan Chand	2003
Human Resource Management	Deconzo David A.	John Wiley & Sons	2001
Human Resource Management	Derster Gary	Pearson Education	2000
Human Resource Management	Rao V. S. P	East West Press Pvt Ltd	2001
Human Resource Management	Chhabra T.N.	Dhanpat Rai & Company Pvt. Ltd.	2002
Human Resource Management	Pattanayak Biswajeet	Prentice Hall of India	2005
Human Resource Management & Development	Singh A. K.	Sun India Publications	2005
Human Resource Management & Industrial Relations	Rao Subba P	Himalaya Publishing House	2003
Human Resource Management	Prasad,L.M.	Vikas Publishing House	2010

Indian Economy	Agarwal A N.	Wishwa Prakashan	2010
Indian Financial System	Khan M. Y.	Tata McGraw Hill	2000
Indian Financial System	Machiraju H. R.	Vikas Publishing House	2014
Industrial Engineering & Management	Khanna O. P.	Dhanpat Rai & Company Pvt. Ltd.	2005
Industrial Marketing	Havaladar Krishan K	Tata McGraw Hill	2000
Industrial Marketing- Analysis, Planning & Control	Reeder Robert R.	Prentice Hall of India	2001
Industrial Relations & Labour Laws	Srivastava S.C.	Vikas Publishing House	2002
Insurance	Bodla B. S.	Himalaya Publishing House	2000
International Business	Daniels John D.	Pearson Education	2011
International Business	Hill Charles W.	Tata McGraw Hill	2002
International Capital Budgeting	Buckley Adrian	Prentice Hall of India	2005
International Financial Management	Apte P. G.	Tata McGraw Hill	2012
International Financial Management	Vij Madhu	Excel Book	2002
International Financial Management	Sharan V.	Prentice Hall of India	2000
International Marketing	Sak Onkvisit	Pearson Education	2007
International Marketing	Cateora Philip R	Tata McGraw Hill	2013
International Marketing	Onkvisit Shaw	Prentice Hall of India	2004
International Marketing Management	Varshnery R. L.	Shyamlal Charitable Trust	2002
Introducing Relations Trade Union	Sinha P. K.	Pearson Education	2004
Introduction To Financial Accounting	Horngren Charles T.	Pearson Education	2004
Logistical Management	Bowersox Donald J	Tata McGraw Hill	1987
Logistics & Supply Chain Management	Christopher Martin	Penguin Books	2003
Management	Griffin Ricky W.	Ajay Publication	2002
Management	Robbins Stephen P.	Pearson Education	2011
Management	Kreitner Robert	Tata McGraw Hill	2003
Management	Peter Drucker F.	Ajay Publication	2011
Management A Global Prospective	Weihrich Heinz	Tata McGraw Hill	2001
Management Accounting	Pandey J.M.	Vikas Publishing House	2002
Management Accounting	Vashisht A.K.	Umesh Publication	1999
Management Accounting	Sharma K C.	S.K. Kataria & Sons	1994
Management Accounting	Sharma R.K.	Kalyani Publications	1965
Management Accounting & Financial Analysis	Khan M. Y.	Tata McGraw Hill	2002
Management Control System	Anthony Robert N.	Mc Graw Hill Education Pvt.Ltd.	2002
Management Economic	Dwivedi D. N.	Vikas Publishing House	2012
Management Information Systems	Post Gerald V	Tata McGraw Hill	2016

Management Of Organizational Behaviour	Paul Hersey	Prentice Hall of India	2002
Management Of Systems	Chauhan A. S.	Jain Brothers	2004
Management Today	Burton Gene	Tata McGraw Hill	2000
Managerial Economics	Gupta G. S.	Tata McGraw Hill	2010
Managerial Economics	Mote V. L.	Pandey Book House	2003
Managerial Economics	Peterson Craig H.	Pearson Education	2000
Managerial Economics	Mehta P.L.	Sultan Chand	1998
Managerial Economics	Peterson Craig H.	Prentice Hall of India	2001
Managing Retailing	Sinha Piyush Kumar	BPB Publications	1999
Market Management	Sexena Rajan	Tata McGraw Hill	2001
Marketing	Etzel Michael J	Mc Graw Hill Education Pvt.Ltd.	1995
Marketing Management	Ramaswamy V. C.	Macmillian Publicaions India	2017
Marketing Management	Kotler,Philip	John Wiley & Sons	2003
Marketing Management	Gandhi J. C.	Tata McGraw Hill	2003
Marketing Management	Cranfield School Of Management	Macmillian Publicaions India	2001
Marketing Management	Chhabra T.N.	Dhanpat Rai & Company Pvt. Ltd.	2000
Marketing Research	Malhotra Naresh K.	Pearson Education	2001
Marketing Research	Boyd Harper W.	Tata McGraw Hill	2002
Marketing Research	Beri G.C.	Tata McGraw Hill	2005
Marketing Research	Sharma D.D.	Sultan Chand	2005
Mastring Global Business	Financial Times	Prentice Hall of India	2003
Modern Production operation Management	Buffa Elwood S.	John Wiley & Sons	2010
Modern Project Management	Mishra R.C.	New Age International Pvt. Ltd.	2010
Multinational Financial Management	Shapiro Alan C.	John Wiley & Sons	2000
Operation Management for Competitive Advantage	Chase,Richard B	Tata McGraw Hill	2014
Option Futures & Other Desinatines	Pearson Education	Pearson Education	2005
Organization Development	French Wendell L	Pearson Education	2000
Organizational Behaviour	Luthans Fred	Mc Graw Hill Education Pvt.Ltd.	2001
Organizational Behaviour	Chopra R. K.	Sun India Publications	2002
Organizational Behaviour	Robbins Stephen P.	Pearson Education	2000
Organizational Behaviour	Prasad L. M.	Sultan Chand	2011
Organizations Structures Processes & Outcomes	Hall Richard H.	Pearson Education	2002
Personal Management	Monappa Arun	Tata McGraw Hill	2005

Personal Management & Industrial Relation	Daver R.S.	Vikas Publishing House	2012
Personal Management & Industrial Soluttion	Singh A. K.	Sun India Publications	2002
Personal Management & Industrial Soluttion	Tripathi P.C	Sultan Chand	2000
Personnal Management	Flippo Edwin B	Mc Graw Hill Education Pvt.Ltd.	2007
Personnal Management	Mamoria C.B.	Himalaya Pubshing House	2013
Personnel Management	Monappa Arun	Tata McGraw Hill	2004
Personnel Management & Industrial Relation	Singh B.P.	Dhanpat Rai & Company Pvt. Ltd.	2002
Personnel Management & Industrial Relation	Tripathi P.C.	Sultan Chand	2004
Principles & Practice Of Management	Chhabra T.N.	Dhanpat Rai & Company Pvt. Ltd.	2004
Principles & Practice Of Organizational Performances	Cartin Thomas J.	Prentice Hall of India	1987
Principles Of Management	Tripathi P.C.	Tata McGraw Hill	2003
Principles Of Mamageent	George R. Terry	Addision Wesley	2002
Principles Of Marketing	Kotler Philip	Prentice Hall of India	2011
Principles Of Marketing	Gary Armstrong	Pearson Education	2003
Principles Of Operation Research	Wagner Harvey M.	Prentice Hall of India	2011
Producdt Management	Lehmann Donald R.	Tata McGraw Hill	2001
Production & Operations Management	Chunawala S. A.	Vikas Publishing House	2002
Production & Operations Management	Chary S. N.	Tata McGraw Hill	1999
Production & Operations Management	Ramamurthy P.	New Age International Pvt. Ltd.	1994
Production And Operations Management	Nair N. G.	Tata McGraw Hill	1965
Production And Operations Management	Aswathappa K.	Himalaya Pubshing House	2002
Production Operations Management	Adam Everett E.	Prentice Hall of India	2002
Production Operations Management	Goel B.S.	Pragati Prakashan	2012
Project Management	Merdith Jack R.	John Wiley & Sons	2016
Project Management	Maylor Harvey	Pearson Education	2002
Projects	Chandra Prasanna	Tata McGraw Hill	2004
Quantitative Methods	Saha Suranjan	Tata McGraw Hill	2000
Quantitative Techniqnes In Management	Vohra N. D.	Tata McGraw Hill	2010
Research Methodology	Kothari C.R	Wishwa Prakashan	2003
Retail Management	Berman Barry	Prentice Hall of India	2000
Retail Management	Bajaj Chetan	Oxford University Press	1998
Retailing Management	Levy Michael	Tata McGraw Hill	2001
Retailing Management Text & Cases	Pradhan Swapna	Tata McGraw Hill	1999
Sales Management	Calvin Robert J.	Tata McGraw Hill	2001

Sales Management	Still Richard R.	Prentice Hall of India	1995
Salesmanship & Publicity	Daner Rustam S.	Vikas Publishing House	2017
Security Analysis And Portfolio Management	Fischer Donald E.	Pearson Education	2003
Security Analysis And Portfolio Management	Pandian Punithavathy	Vikas Publishing House	2003
Security Analysis And Portfolio Management	Fischer Donald E	Prentice Hall of India	2001
Selling Today	Manning Gerald L.	Pearson Education	2000
Service Marketing	Lovelock Christopher	Pearson Education	2001
Service Marketing	Shanker Ravi	Excel Book	2002
Services Marketing	Zeithaml Valaric A.	Tata McGraw Hill	2005
Statistical Methods	Gupta S. P.	S.Chand & Company Pvt. Ltd.	2005
Statistical Quality Control	Mahajan M.	Dhanpat Rai & Company Pvt. Ltd.	2003
Statistics For Business & Economics	Hooda R. P.	Macmillian Publicaions India	2010
Statistics For Management	Levin Richard I.	Pearson Education	2010
Statistics For Management	Beri G. C.	Tata McGraw Hill	2000
Statistics for MBA	Jain T.R.	V.K. Global Publications Pvt. Ltd.	2014
Strategic Management	Thompson Arthus A.	Tata McGraw Hill	2005
Stretgic Brand Management	Ketter Kevin Lano	Pearson Education	2000
Supply Chain Management	Chopra Sunil	Pearson Education	2001
Systematic Apporach To Income Tax & Central Sale Tax	Ahuja Girish	Cengage Learning	2002
The International Business Environment	Sundram Anant K.	Prentice Hall of India	2000
The Essence of Communication	Ludlow Ron	Prentice Hall of India	2011
The International Business Enviornment	Sundram Anant K.	Prentice Hall of India	2002
The Theory And Practice Of Training	Buckley Roger	Anmol Publications	2005
Theory & Problem In Cost Accountiing	Khan M. Y.	Tata McGraw Hill	2012
Total Quality Management	Arora K.C.	S.K. Kataria & Sons	2002
Total Quality Management	Naagarazan R.S.	New Age International Pvt. Ltd.	2000
Total Quality Management	Besterfield Dale H	Pearson Education	2007
Total Quality Management	Lal H.	New Age International Pvt. Ltd.	2013
Total Quality Management- Principle And Praticce	Suri Kulneet	S.K. Kataria & Sons	2004
Working Capital Management	Bhalla V.k.	Anmol Publications	2002

**xi. List of National/International journals subscribed :-**

<b>Sr. No</b>	<b>Title</b>
	<b>International Journal</b>
<i>1.</i>	<i>International Journal of Information &amp; Computation Technology</i>
<i>2.</i>	<i>International Journal Civil Engineering Research</i>
<i>3.</i>	<i>International Journal of Electrical Engineering</i>
<i>4.</i>	<i>International journal of Electrical Engineering and Communication Engineering</i>
<i>5.</i>	<i>International Journal of advanced Mechanical Engineering</i>
<i>6.</i>	<i>International Journal of Chemistry and Applications</i>
<i>7.</i>	<i>International Journal of Applied Physics</i>
	<b>National Journals</b>
<i>1</i>	<i>Competition Success review (English)</i>
<i>2.</i>	<i>Global Journal of Pure and Applied Mathematics</i>
<i>3.</i>	<i>Electronics for you</i>
<i>4.</i>	<i>Reader Digest</i>
<i>5.</i>	<i>Pratiyogita Darpan</i>

**xii.** National Digital Library (NDL) subscription details :- Subscribed , Registration No. –

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**xiii. LABORATORY / WORKSHOP**



<b>Transportation Lab “6.95Mtr*9.80Mtr”</b>			
<b>Sr. No</b>	<b>Name of equipment</b>	<b>Quantity</b>	<b>Rate per unit</b>
1	CBR test apparatus	1	34000
2	Ductility test apparatus	6	34000
3	Marshall stability	1	54000
4	Dory abrasion	1	45000
5	Los Angeles abrasion	1	46000
6	Devel abrasion testing machine	1	41000
7	Dorry abrasion testing machine	1	42000
8	Aggregate impact value apparatus	1	6200
9	Flakiness index	1	275
10	Elongation index	1	275
11	Aggregate impact	1	6200
12	Softening point	1	5400
13	Tar viscometer	1	6000
14	Aggregate crushing value apparatus	1	4200

15	Ring and ball operators	1	6000
16	Bitumen extractor hand-operated	1	6500
17	Hot plate	1	1200
18	Digital lab balance	1	3600
19	Film stripping device electrically operated	1	22000
20	Bitumen extractor	1	6500



### Concrete Lab "6.95Mtr\*9.80Mtr"

Sr. No	Name of equipment	Quantity	Rate per item
1	cube model 15*15*15	1	1100
2	Cube model 7.06	6	450
3	Compression testing machine 220 ton disital	1	115000
4	Cylindrical mold	1	2450
5	Vibrating Machine	1	18500
6	Vibrating table	1	18000
7	Slump test	1	1050
8	Sieve set brass	1	2520
9	Rebound hammer in a wooden box	1	8480
10	Oven Thermostat Controlled	1	5800
11	Sieve shaker hand-operated	1	3600
12	Buoyance balance for concrete test specific gravity	1	18000
13	Vicat needal test apparatus	1	1750
14	Sieve shaker electrically operated-operated	1	3600
15	Standard penetration	1	6000

16	Pycnometer bottle	1	425
17	Hot plate	1	1200
18	Digital lab balance	1	3600
19	Density bucket	1	850
20	Sieve GI	1	2050
21	Flexure test operators	1	44000
22	Air entertainment meter in concrete	1	19635
23	Le-chetlier test apparatus set of 6 moulds	1	1800
24	Flow table motorized for concrete	1	29500
25	Blair air test operators	1	4016



<b>Structure Mechanics Lab "6.95Mtr *9.80Mtr"</b>			
<b>Sr. No</b>	<b>Name of equipment</b>	<b>Quantity</b>	<b>Rate per item</b>
1	Deflection of curved member apparatus	1	13500
2	Different types of column apparatus	1	8250
3	Elastically coupled beam apparatus	1	13950
4	Elastic beam, continuous beam apparatus	1	23500
5	Hangers	1	35
6	Pin joint truss, Deflection of truss apparatus	1	29750
7	Portal frames apparatus	1	29000
8	Redundant joint apparatus	1	14800
9	Simply supported beam apparatus	1	12750
10	Set of weight	1	490
11	Three-bar pin joint truss apparatus	1	12500
12	Three-hinged arch apparatus	1	24500
13	Two-hinged arch apparatus	1	24750
14	Unsymmetrical bending apparatus	1	26000



**Survey Lab "6.95Mtr\*9.80Mtr"**

<b>Sr. No</b>	<b>Name of equipment</b>	<b>Quantity</b>	<b>Rate per item</b>
1	Arrow	10	10
2	Chain 30 meter	4	600
3	Chain 20 meter	4	500
4	Dumpy level	6	4200
5	Leveling staff 4 meter	8	750
6	Prismatic compass	6	1100
7	Offset rod	26	200
8	Plane table set	10	950
9	Stand for theodolite	1	1350
10	Ranging rod 2 meter	24	150
11	Ranging rod 3 meter	24	220
12	Tape 30 meter	10	280
13	Tangent clinometer	4	800
14	Theodolite with stand	5	11000
15	Wooden peg	3	40
16	plumbob	6	70
17	auto-level with stand	1	4350



**Soil Mechanics and Geotech Lab “6.95Mtr\*9.8Mtr”**

<b>Soil Mechanics and Geotech Lab “6.95Mtr*9.80Mtr”</b>			
<b>Sr. No</b>	<b>Name of equipment</b>	<b>Quantity</b>	<b>Rate per unit</b>
1	Brush	2	25
2	Casagrande apparatus	1	1100
3	Core cutter	1	950
4	Cylindrical meter Mould with rammer	1	1150
5	Grooving tools	2	150
6	Knife	2	100
7	Permeability apparatus with constant falling head	1	3200
8	Grain size analysis hydrometer method	1	1200
9	Plate load test apparatus 50-ton plate 25mm thick & magnetic stand with dial gauge, bridge, pillar	1	64000
10	Standard penetration test apparatus complete	1	54000
11	Pycnometer	2	650
12	Sieve G.I	2	2050
13	Sieve brass	2	
14	Thermometer	1	150

15	Tray 10*12 inch	2	1000
16	Tray 12*18 inch	2	1000
17	Sand pouring cylinder small	1	750
18	Vacuum pump	1	550
19	Weighing balance 20KG	1	1500
20	Weighing balance 50KG	1	2500
21	Undisturbed sample extractor hand operated	1	8800
22	Relative density test apparatus	1	74000
23	Consolidation test apparatus	1	44000
24	Dynamic cone penetration test apparatus	1	24000
25	Triaxial test apparatus 3 speed load frame & accessories	1	96000
26	Standard penetration test apparatus	1	26000



**Communication Lab "10.70Mtr\*10.60Mtr"**

<b>Sr. No</b>	<b>Name of equipment</b>	<b>Quantity</b>	<b>Rate per unit</b>
1	Monitor	20	6000
2	Mouse	20	133
3	Headphones	20	300
4	Keyboard	20	758
5	Processor	20	3390



<b>DS Lab "10.20Mtr*5.80Mtr"</b>			
<b>Sr. No</b>	<b>Name of equipment</b>	<b>Quantity</b>	<b>Rate per unit</b>
1	Monitor	20	6000
2	Mouse	20	133
3	Keyboard	20	758
4	Processor	20	3390



<b>CN Lab "10.50Mtr*6.30Mtr"</b>			
<b>Sr. No</b>	<b>Name of equipment</b>	<b>Quantity</b>	<b>Rate per unit</b>
1	Monitor	20	6000
2	Mouse	20	133
3	Keyboard	20	758
4	Processor	20	3390



<b>ITM Lab "8.75Mtr*8.00Mtr"</b>			
<b>Sr. No</b>	<b>Name of equipment</b>	<b>Quantity</b>	<b>Rate per unit</b>
1	Monitor	20	6000
2	Mouse	20	133
3	Keyboard	20	758
4	Processor	20	3390



<b>OS Lab "14.10Mtr*10.50Mtr"</b>			
<b>Sr. No</b>	<b>Name of equipment</b>	<b>Quantity</b>	<b>Rate per unit</b>
1	Monitor	20	6000
2	Mouse	20	133
3	Keyboard	20	758
4	Processor	20	3390



### Physics Lab

Sr. No	Name of equipment	Quantity	Rate per unit
1.	Kit for conversion of galvanometer to ammeter	5	2400
2.	Kit for conversion of galvanometer to voltmeter	5	2400
3.	Kit for high resistance by substitution method	2	4000
4.	Kit for ionization potential of mercury	3	2800
5.	Kit to study PN characteristics	5	1175
6.	Kit for finding the unknown capacitance of a capacitor using flashing and quenching	6	1190
7.	Kit for determination of planks constant	2	2500
8.	Apparatus for Thomson method	1	3315
9.	B-H curve apparatus	1	900
10.	Apparatus to study the induced E.M.F as a function of velocity of magnet	1	18750
11.	Kit to study growth and decay of current in L-R Circuit	1	10000
12.	Apparatus to study the coefficient of mutual inductance of two coils	1	15500
13.	Set up to determine the dielectric constant of different dielectric materials.	1	15000
14.	CRO	1	12500
15.	He-Ne LASER	1	12500
16.	Carey foster bridge	5	500
17.	Four probe apparatus	2	9000
18.	Hall effect apparatus	1	29000
19.	Dual power supply	2	4500
20.	Battery eliminator	7	550
21.	Potentiometer	2	750
22.	Resistance box	10	450

23.	Resistance coil	33	20
24.	Rheostat	12	250
25.	One way & two way keys	8	25
26.	Thermometer	4	90
27.	Multimeter	6	1700
28.	Galvanometer	8	250
29.	Voltmeter	12	125
30.	Ammeter	05	150
31.	Hot plate	02	650
32.	Electromagnet	7	100
33.	Sonometer	4	500
34.	Thermocouple	1	250
35.	Stewart Gee apparatus	2	1500
36.	Optical bench	6	2700
37.	Step down transformer	3	350
38.	Unknown capacitance	2	200
39.	Lenses having different focal length	10	50
40.	Stop watch	6	390
41.	Plane glass strip	20	700
42.	Meter rod	2	150
43.	Magnets	2	35
44.	Spherometer	3	80
45.	Vernier calliper	3	230
46.	Screw gauge	3	300
47.	Connecting wires	100	15
48.	Spirit level	3	50
49.	Hanging weight	2	210
50.	Spectrometer	2	2700
51.	Newton ring apparatus	2	3000
52.	Inclined glass plate	2	150
53.	Travelling Microscope	2	3000
54.	Telescope	3	750
55.	Student grating	02	1700
56.	Fresnel Biprism	2	150

57.	Sodium lamp with supply	5	2500
58.	Mercury lamp	01	450
59.	Polarimeter	3	3000
60.	Compass	6	300
61.	Nose pallier	1	137
62.	Wire cutter	1	120
63.	Screw driver	4	57
64.	Soldering wire	1	450
65.	Soldering rod	1	350



### Chemistry Lab

Sr. No	Name of chemical	Quantity	Rate
1	Ammonium chloride	1000gm	217.6
2	Ammonium oxalate	500g	156.16
3	Ammonium thiocyanate	750g	756
4	Ammonium ferrous sulphate	800g	185
5	Acetic acid	750ml	594
6	Buffer tablet	10pc	198
7	Calcium chloride	500g	79
8	Calcium carbonate	250g	375
9	Copper sulphate	600g	608
10	Castor oil	1000ml	482.56
11	Ethyl alcohol	2lt	400
12	EDTA	300g	99.84
13	Ferric chloride	500g	166
14	Ferrous sulphate	500g	76
15	Filter paper	11sheets	165

16	Hydrochloride acid	1.5lt	364.8
17	Manganeous sulphate	600g	193.92
18	Methyl orange	250ml	57.60
19	Oxalic acid	1000g	318.72
20	Potassium hydroxide	500g	185
21	Potassium permaganate	500g	296.32
22	Potassium iodide	400g	7200
23	Potassium dichromate	1000g	1182
24	Phenophthelin	250ml	60.80
24	Phenol	250g	90.00
26	Sodium hydroxide	500g	114.56
27	Starch	700g	582
28	Sodium thiosulphate	500g	90.88
29	Sodium carbonate	500g	224
30	Sodium chloride	600g	210
31	Silver nitrate	50g	10390
32	Sulphuric acid	500ml	156.16
33	Zinc metal	500g	430
34	Zinc powder	500g	585
35	Acetone	500ml	179.20
36	N-phenyl antraxilic acid	25g	882
37	Buffer solution	500ml	169
38	Potassium dichromate	500g	290
39	Potassium dihydrogen orthophosphate	500ml	428
40	Stannous chloride	200g	920

<b>Sr. No</b>	<b>Name of apparatus</b>	<b>Quantity</b>	<b>Rate</b>
1	Beaker(250ml)	41	1107
2	Beaker(100ml)	27	337.5
3	Beaker(500ml)	37	1628
4	Burette(50ml)	38	228
5	Conical flask(250ml)	32	1024
6	Conical flask (500ml)	13	676
7	Conical flask with lid (250ml)	06	270
8	China dish	20	200
9	Dropping bottle	03	255
10	Droper	30	360
11	Funnel	25	250
12	Glass rod	02	40
13	Measuring cylinder (100ml)	05	300
14	Measuring cylinder (50ml)	06	240
15	Measuring cylinder (500ml)	04	320
16	Measuring flask(100ml)	06	500
17	Measuring flask(250ml)	09	450
18	Measuring flask (500ml)	04	500
19	Measuring flask (1000ml)	07	875
20	Measuring flask (2000ml)	04	900
21	Reagent bottle	09	1440
22	Round bottom flask	07	600
23	Rubber tube	04	660
24	Specific gravity bottle	09	2530
25	Solution bottle (5lt)	03	2400
26	Solution bottle (3lt)	05	2500
27	Burners	34	2040
28	Burette stand	32	4640
29	Chart	04	175

30	Conductivity meter	01	5015
31	Distilled water apparatus	01	2200
32	pH meter	02	6630
33	Pinch clip	31	186
34	Spatula	28	336
35	Tripod stand	24	600
36	Test tube stand	07	294
37	Tongs	11	264
38	Test tube	67	670
39	Watch glass	03	60
40	Ostwald viscometer	05	110
41	Relative density bottle	05	125
42	Pipette	50	900
43	Beaker (2000ml)	11	5500
44	Brush	03	30
45	Redwood viscometer	02	9000
46	Flame photometer	01	18675
47	Pinch cock	10	60
48	Refractometer	01	5800
49	Stop watch	06	190
50	Measuring cylinder (plastic)	10	70



### Computer Aided Design

Computer Aided Design 83.48 sq. m.		
Apparatus Name	Quantity	Price per Piece
CNC Trainer Lathe	1	340000
CNC Trainer Milling	1	380000
PRO/Engineer CAD/CAM Software	1	532000
ZW CAD 2008 Professional Nission Software	1	100000
Computer	30	9000



### Heat Transfer

Heat Transfer 71.1 sq. m.		
Apparatus Name	Quantity	Price per Piece
Apparatus for Thermal Conductivity of Metal Rod	1	19400
Apparatus for Thermal Conductivity of Liquid	1	24700
Composite Wall Apparatus	1	21550
Stefan Boltzman Constant Apparatus	1	17000
Forced Convection Apparatus	1	22900
Pin Fin In Natural & Forced Convection Apparatus	1	23800
Parallel & Counter Flow H.E Apparatus	1	23000



### Mechanical Vibration

<b>Mechanical Vibration 71.5 sq. m.</b>		
<b>Apparatus Name</b>	<b>Quantity</b>	<b>Price per Piece</b>
Journal Bearing Apparatus	1	43200
Universal Vibration Apparatus	1	55200
Torsional Vibration Apparatus	1	22000
Trifillar Suspension	1	7500



**Refrigeration and Air Conditioning**

<b>Refrigeration and Air Conditioning 71.8 sq. m.</b>		
<b>Apparatus Name</b>	<b>Quantity</b>	<b>Price per Piece</b>
Refrigeration Test Rig	1	37500
Ice Plant Tutor	1	42000
Window A.C Test Rig	1	37500
VAR System	1	37500
Semi – Sealed Compressor Model	1	3900
Rotary Compressor Model	1	3900
Hermatically Sealed Compressor	1	3900
Sling Pyrometer	1	900
Rotary Compressor	1	3900
Open type reciprocating compressor	1	3900



## Theory of Machine

<b>Theory of Machine 70.8 sq. m.</b>		
<b>Apparatus Name</b>	<b>Quantity</b>	<b>Price per Piece</b>
Double Shoe Brake	1	1400
Single Shoe Brake	1	1400
Band Brake	1	1400
Internal Expanding Brake	1	1400
Band & Block Brake	1	1400
Modulus of Rigidity	1	3450
Belt & Pulley Apparatus	1	415
Friction Apparatus	1	5400
Single Slider Crank Mechanism	1	2100
Double Hook Coupling	1	2900
Double Slider Crank Mechanism	1	1900
Oscillating Cylinder Mechanism	1	1900
Reciprocating Engine Mechanism	1	1900
Hydraulic Brake Model	1	2800
Whirling of Shaft Apparatus	1	3200
Extension of Spring Apparatus	1	3450
Epicyclic Gear Train Apparatus	1	18000
Static & Dynamic Balancing Apparatus	1	5400
Screw Efficiency Apparatus	1	3150
Flywheel	1	1400
Cam Analysis Machine	1	9200
Motorized Gyroscope Apparatus	1	9200
Cooling system of an Automobile	1	15000
Torsional Apparatus vertical	1	3200



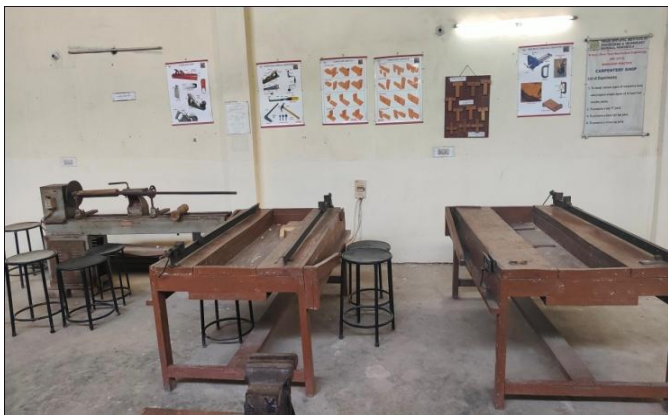
## Strength of Materials

<b>Strength of Materials 82.8 sq. m.</b>		
<b>Apparatus Name</b>	<b>Quantity</b>	<b>Price per Piece</b>
Universal Testing Machine	1	160000
Torsion Testing Machine	1	110000
Impact Testing Machine	1	30000
Brinell Hardness Tester	1	32000
Rockwell hardness tester	1	20000
Fatigue testing machine	1	29000



## Fluid Machines

<b>Fluid Machines 92 Sq. m.</b>		
<b>Apparatus Name</b>	<b>Quantity</b>	<b>Price per Piece</b>
Impact of Jet Apparatus	1	18400
Orifice Venturimeter	1	20650
Bernoulli's Apparatus	1	19300
Metacentric Height Apparatus	1	6700
Orifice & Mouthpiece Apparatus	1	20650
Centrifugal Pump	1	34600
Gear Pump Rig	1	34600
Venturimeter & Orifice	1	19300
Hydraulic Ram	1	37300
Pipe Friction	1	20650
V-Notch Apparatus	1	20650
Pipe Friction Apparatus	1	20650
Pelton Wheel Turbine	1	126400
Flow over notches apparatus	1	20650
Reynolds apparatus	1	20650
Reciprocating Pump Apparatus	1	34600



## Workshop

Workshop 353 Sq. m.		
Apparatus Name	Quantity	Price per Piece
Lathe M/C-I (4 feet)	5	28000
Lathe M/C-VI (6 feet)	1	42000
Milling Machine	1	53500
Surface Grinder	1	16000
Shaper	1	41500
Air Compressor	1	8500
Bench Grinder	1	7000
Universal Tool & Cutter Grinder	1	36400
Drilling Machine	1	6000
Bench Vice	16	260
Carpentary Vice	6	52
Power Hacksaw Machine	1	14000
Arc Welding Set	1	17050
TIG Welding Set	1	29000
MIG Welding Set	1	31000
Spot Welding	1	4000
Diesel Furnace Set	1	31000
Wood turning Lathe	1	18000

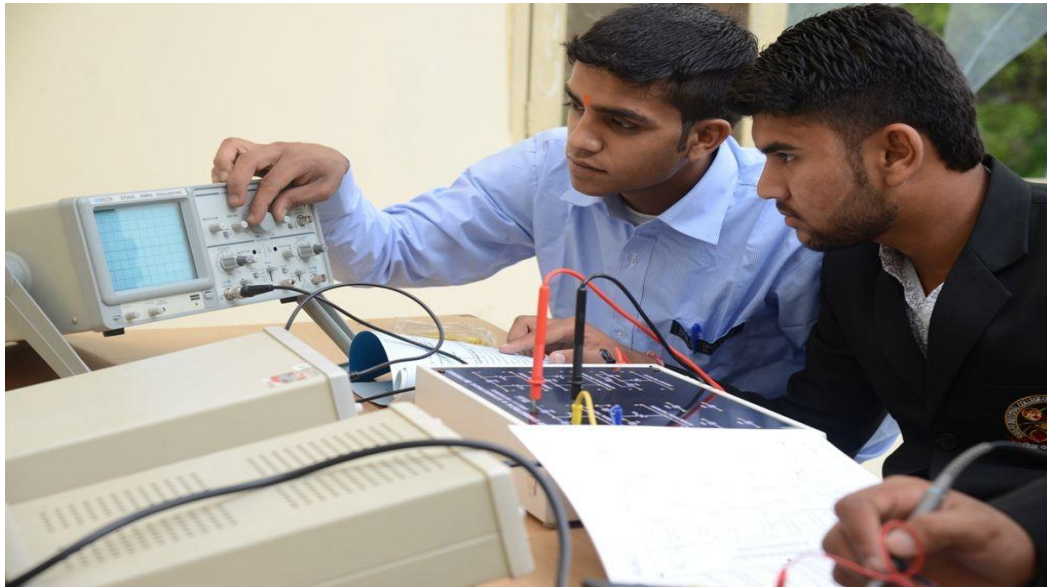
**ELECTRONICS AND COMMUNICATION ENGINEERING DEPARTMENT**

<b>COMMUNICATION LAB (Size: 80.94m<sup>2</sup>)</b>				
<b>SR. NO.</b>	<b>NAME OF EQUIPMENT</b>	<b>QUANTITY</b>	<b>COST/UNIT (Rs.)</b>	<b>TOTAL COST(Rs.)</b>
1	CRO 30MHz	2	17500	35000
2	Function generator 3MHz	2	8500	17000
3	Function generator 2MHz	1	9250	9250
4	AM modulation & demodulation kit	2	2541	5082
5	FM modulation & demodulation kit	2	3315	6630
6	PAM modulation & demodulation kit	1	4156	4156
7	PWM modulation & demodulation kit	1	4156	4156
8	PPM modulation & demodulation kit	1	4156	4156
9	Delta modulation kit	1	5006	5006
10	Adaptive Delta modulation kit	1	9775	9775
11	AM receiver demonstrator kit	1	3740	3740
12	Digital RF signal generator	1	4930	4930
13	A/F output meter	1	3570	3570
14	PCM modulation & demodulation kit	1	11475	11475
15	Bit error rate of ASK, FSK, PSK	1	18700	18700
16	Fiber optics trainer kit	2	27500	55000
17	Balance modulator & demodulator kit	2	4420	8840
18	Transistor amplifier kit	2	935	1870
19	CRO 20MHz	4	16500	66000
20	TDM, PAM modulation & demodulation kit	2	9300	18600
21	Function generator	2	10200	20400
22	Multiple power supply	4	9300	37200
<b>TOTAL</b>				<b>350536</b>



## SEMICONDUCTOR DEVICES AND CIRCUITS LAB (Size: 80.94m<sup>2</sup>)

SR. NO.	NAME OF EQUIPMENT	QUANTITY	COST/UNIT (Rs.)	TOTAL COST(Rs.)
1	CRO 30MHz	3	13990	41970
2	5 MHz Function Generator	4	5995	23980
3	Dual channel power supply (0-32v, 2A)	2	4635	9270
4	Dual channel power supply (0-30v, 2A)	2	4635	9270
5	PN junction diode characteristics apparatus	2	900	1800
6	Half wave/full wave/bridge rectifier	2	1295	2590
7	Solar cell characteristics apparatus	2	1655	3310
8	Ripple factor apparatus	2	1780	3560
9	Zener diode as voltage regulator kit	2	1115	2230
10	Transistor characteristics apparatus	2	1440	2880
11	Common emitter transistor amplifier	2	970	1940
12	RC coupled / CE amplifier	2	575	1150
13	MOSFET characteristics apparatus	2	1260	2520
14	UJT characteristics apparatus	2	1440	2880
15	Class A, B, AB and push pull amplifier	2	2230	4460
16	FET characteristics apparatus	2	1260	2520
17	Characteristics and application of thyristor kit	2	3125	6250
18	Clipping and Clamping circuit kit	2	1190	2380
19	Instrumentation Amplifier	1	3375	3375
20	Op-Amp as schmitt trigger	1	1237	1237
21	Op-Amp as voltage to current and current to vo	1	2025	2025
22	Active filters using Op-Amp	1	2587	2587
23	Application of IC 555 kit	1	2250	2250
24	Op-Amp trainer kit	1	2025	2025
25	Linear wave shaping circuit kit	1	2362	2362
26	Op-Amp as differentiator and integrator	1	1687	1687
			<b>TOTAL</b>	<b>142508</b>



<b>BASIC ELECTRONICS LAB (Size: 80.94m<sup>2</sup>)</b>				
<b>SR. NO.</b>	<b>NAME OF EQUIPMENT</b>	<b>QUANTITY</b>	<b>COST/UNIT (Rs.)</b>	<b>TOTAL COST(Rs.)</b>
1	CRO 20MHz	2	16750	33500
2	Basic logic gates kit	1	600	600
3	RS, JK, D, T Flip-flop using nand gate kit	1	775	775
4	Forward, Reverse and decade counter kit	1	1300	1300
5	Transistor characteristics apparatus	1	1650	1650
6	Half wave/full wave/bridge rectifier	1	725	725
7	Power supply 5-0-5 and 15-0-15	3	620	1860
8	Stablized power supply (0-30v) 5 Amp	1	2400	2400
9	Stablized power supply (0-30v) 2 Amp	1	1320	1320
10	Dual i/p and 0/p IC regulator power supply (0-3	1	4500	4500
11	Dual i/p and 0/p IC regulator power supply (0-3	1	3000	3000
12	Function generator (For Interlabs)	6	2500	15000
13	Analog multimeter (Sanyo)	3	475	1425
14	Digital multimeter	3	800	2400
15	Single stage transistor amplifier kit	2	1020	2040
16	PN junction diode characteristics kit	1	725	725
17	Hartley oscillator kit	2	850	1700
18	Phase shift oscillator kit	2	1020	2040
19	Sampling theorem kit	2	4250	8500
20	Active filters kit	2	1615	3230
21	Rishab multimeter	4	3000	12000
22	Bread Board	5	175	875
23	Bread Board	5	165	825
24	RS, JK, D, T Flip-flop kit	2	1050	2100
25	Decade counter (Forward & reverse) kit	2	1500	3000
26	Network theorem kit	2	3500	7000
27	4 bit adder kit	2	1050	2100
28	Half wave and full wave rectifier kit	2	1500	3000
29	Encoder kit	2	960	1920
<b>TOTAL</b>				<b>121510</b>



<b>DIGITAL ELECTRONICS LAB (Size: 80.94m<sup>2</sup>)</b>				
<b>SR. NO.</b>	<b>NAME OF EQUIPMENT</b>	<b>QUANTITY</b>	<b>COST/UNIT (Rs.)</b>	<b>TOTAL COST(Rs.)</b>
1	CRO 30MHz	2	17500	35000
2	CRO 30MHz	2	18700	37400
3	Function generator 1MHz	5	6990	34950
4	Logic gates kit	2	600	1200
5	Shift register 4-bit kit	2	1040	2080
6	PN junction diode apparatus kit	2	990	1980
7	FET characteristics apparatus kit	2	1190	2380
8	Universal NAND and NOR gates kit	2	1885	3770
9	Half adder / subtractor kit	2	1040	2080
10	Digital trainer kit	3	4500	13500
11	4-bit up / down counter	3	860	2580
12	4 input multiplexer kit	2	960	1920
13	4 input demultiplexer kit	2	960	1920
14	Op-Amp comparator kit	2	1340	2680
15	MOSFET characteristics kit	2	1220	2440
16	Op-Amp kit	1	4500	4500
17	Op-Amp gain Vs B.W. kit	1	1600	1600
18	Network theorem kit	1	3500	3500
19	Power supply 0 to 15v, 1A	4	2500	10000
20	Transient response in RLC circuit kit	1	1700	1700
21	Power supply 0 to 30v, 2A	3	3960	11880
22	LCR-Q bridge	1	12700	12700
23	Multimeter	3	2090	6270
24	BCD decimal decoder kit	2	940	1880
25	CV characteristics of PN junction diode	1	1700	1700
26	Solar cell characteristics kit	1	2200	2200
27	Switching characteristics of PN diode & BJT	1	1400	1400
28	TTL Logic family characteristics kit	1	1900	1900
29	C-MOS monostable multivibrator	1	1200	1200
30	2:4 decoder	1	960	960
<b>TOTAL</b>				<b>639326</b>



## MICROWAVE ENGINEERING LAB (Size: 80.94m<sup>2</sup>)

SR. NO.	NAME OF EQUIPMENT	QUANTITY	COST/UNIT (Rs.)	TOTAL COST(Rs.)
1	Klystron power supply	5	10750	53750
2	Klystron mount	5	1970	9850
3	Klystron tube	5	3480	17400
4	Isolator	6	4280	25680
5	Frequency meter direct reading	6	7990	47940
6	Variable attenuator	6	16780	100680
7	Slotted section	5	5975	29875
8	Tunable probe	5	2050	10250
9	Detector mount	6	2860	17160
10	Movable short	4	1790	7160
11	Matched termination	5	1850	9250
12	VSWR meter solid state	6	9980	59880
13	Wave guide stand	24	400	9600
14	Solid screw tuner	4	2330	9320
15	BNC to BNC cable	5	215	1075
16	Cooling fan	6	490	2940
17	BNC to open cable	3	155	465
18	Gunn power supply	1	7225	7225
19	Gunn oscillator	1	11750	11750
20	PIN modulator	1	4460	4460
21	Smith chart	1	195	195
22	Radiation	1	9900	9900
23	Standard gain horn	1	3475	3475
24	Pyramidal waveguide horn	1	1980	1980
25	Pick up horn	1	3475	3475
26	Broad wall short antenna	1	4345	4345
27	Narrow wall short antenna	1	4345	4345
28	Dielectric antenna	1	3865	3865
29	E plane sectoral horn	1	1970	1970
30	H plane sectoral horn	1	1970	1970
31	Parabolic dish	1	4930	4930
32	T circulator	1	3490	3490
33	Coaxial to waveguide adapter	2	1490	2980
34	Wave guide twist	1	1890	1890
35	Coaxial cable N to N	1	580	580
36	Precision movable short	2	2880	5760
37	Wave guide bend 90 degree	2	1310	2620
38	Tripod stand for antenna	1	2880	2880
39	Solid dielectric cell with Teflon, Nylon, Ebonite	1	1390	1390
40	Liquid dielectric cell	1	4970	4970
41	Waveguide cavity	1	4240	4240
42	Waveguide phase shifter	1	4895	4895
43	Fixed attenuator 3,6,10 DB and Fixed Short	3	1715	5145
44	Magic tee	1	1880	1880
45	Multihole directional coupler ( 3, 6, 20 db)	1	4250	4250
46	Three port circulator	1	3490	3490
47	E plane tee	1	1300	1300
48	H plane tee	1	1300	1300
<b>TOTAL</b>				<b>529220</b>



<b>MICROPROCESSOR LAB (Size: 80.94m<sup>2</sup>)</b>				
<b>SR. NO.</b>	<b>NAME OF EQUIPMENT</b>	<b>QUANTITY</b>	<b>COST/UNIT (Rs.)</b>	<b>TOTAL COST(Rs.)</b>
1	Microprocessor kit 8085 with power supply	6	3600	21600
2	Microprocessor kit 8086 with power supply	2	6000	12000
3	Microprocessor kit 8086 with power supply	1	9600	9600
4	Microprocessor kit 8086 with power supply	4	7200	28800
5	ADC Card 0809	4	1100	4400
6	DAC Card 0800	4	1150	4600
7	Stepper motor controll card	1	3500	3500
8	PC	5	Provided by IT Lab	
<b>TOTAL</b>				<b>84500</b>



<b>AUDIO-VISUAL LAB (Out of Syllabus) (Size: 80.94m<sup>2</sup>),</b>				
<b>SR. NO.</b>	<b>NAME OF EQUIPMENT</b>	<b>QUANTITY</b>	<b>COST/UNIT (Rs.)</b>	<b>TOTAL COST(Rs.)</b>
1	Colour TV Trainer Kit	3	15000	45000
2	VCD Trainer kit	2	5000	10000
3	Tape recorder Trainer Kit	2	4200	8400
4	Colour pattern generator	3	5000	15000
<b>TOTAL</b>				<b>78400</b>



**CONTROL SYSTEM LAB 58.58 sq. m**



<b>S.NO.</b>	<b>EQUIPMENT NAME</b>	<b>RATE PER ITEM</b>
1	DC SPEED CONTROL USING PHASE CONTROL RECTIFIER	9750/-
2	SPEED CONTROL OF AC INDUCTION MOTOR	11250/-
3	PID CONTROLLER	5625/-
4	POTENTIOMETER ERROR DETECTOR	5625/-
5	FOR STUDY OF COMPENSTAORS	9712/-
6	SYNCHRO TRANSMITTER/RECIVER	10125/-
7	SPEED TORQUE CHARACTERESTICSOF AC SERVO MOTOR	10125/-
8	DC MOTOR CONTROL SYSTEM	10125/-
9	CROMHZDUAL TRACK SCIENTIFIC MODEL 203	35000
10	CRO20 MHZDUALTRACK SCIENTECH MODEL 201	49500

**ELECTRICAL MEASUREMENT INSTRUMENT LAB 58.58 sq. m**



<b>S.NO.</b>	<b>EQUIPMENT NAME</b>	<b>RATE PER ITEM</b>
1	<b><i>De sauty's brige</i></b>	2100/-
	A)Audio oscillator 1KHZ	
	B )HEAD PHONE	
	C)AIR CAPACITOR	
	D) DIELECRIC CAPACITOR	
2	<b>HAY'S BRIGE</b>	3500/-
	A)Audio oscillator 1 KHZ	
	B )HEAD PHONE	
	CLARGE LINE INDUCTANCE	
3	<b>KELVIN "S BRIGE</b>	9500/-
	A)DC SOURCE CONDUCTOR ATTACHMENT	
	B) SPOT GALVANOMETER	
	C)UNKNOWN RESISTANCE COIL	
4	<b>MAXXWELL"S BRIGE</b>	3300/-
	A)Audio oscillator 1 KHZ	
	B) HEAD PHONE	
5	<b>SCHERING BRIGE</b>	4800/-
	A)Audio oscillator 1 KHZ	
	B) HEAD PHONE	
6	<b>WEIN"BRIGE</b>	4680/-
	A)Audio oscillator 1 KHZ	
	B )HEAD PHONE	
7	WHEATSTONE BRIGE	2400/-
8	GALVANOMETER	220/-
9	CROMPTION POTENTIOMETER	1998/-

10	ELECTRIC STANDARD CELL	1232/-
11	VOLT RATIO BOX	808/-
12	CONVERSION OF GALVANOMETER INTO AMMETER	1998/-
13	B-H CURVE KIT WITHOUT CRO	1190/-
14	EARTH RESISTANCE MEASURING KIT	1700/-
15	ENERGY METER SINGLE PHASE 10A	680/-
16	DIGITAL INSULATION AND CONTINUITY TESTER	
17	AC VOLTMETER 0-30V	450/-
18	AC VOLTMETER 0-600V	
19	AC VOLTMETER 0-1 MA	435/-
20	AC VOLTMETER 0-5 MA	435/-
21	AC VOLTMETER 0-2A	630/-
22	AC VOLTMETER 0-5A	630/-
23	AC VOLTMETER 0-10A	630/-
24	MULTIMETER SCIENTECH 4022	7740/-
25	PARALLEL INVERTER	
26	ISOLATION TRANSFORMER	
27	VARIAC-0.2KVA	
28	DC MOVING COIL	
29	TRAINER KIT FOR THERMOCOUPLE WITH HEATER UNIT	5450/-
30	TRAINER KIT FOR DIGITAL FREQUENCY COUNTER	3200/-
31	TRAINER KIT FOR MEASUREMENT OF PH	4800/-
32	TRAINER KIT LOAD MEASUREMENT WITH 1 KG	9700/-
33	TRAINER KIT FOR STRAIN MEASUREMENT WITH STRAIN CANTILEVER	8500/-
34	TRAINER KIT FOR LVDT	7600/-
35	TRAINER KIT FOR PRESSURE MEASUREMENT WITH PRESSURE GAUGE & TRANSDUCER	11400/-
36	LCRQ BRIDGE SCIENTIFIC MODEL	13500/-
37	DIGITAL POWER FACTOR METER MECO	3600/-
38	CURRENT TRANSFORMER 300/5A	200/-
39	POWER FACTOR METER ELECTRODYNAMOMETER TYPE	270/-
40	ELECTRICAL RESONANCE FREQUENCY METER ELECTRODYNAMOMETER TYPE 45HZ TO 50 HZ	270/-

**POWER ELECTRONICS LAB 58.58 sq. m**



S.NO.	EQUIPMENT NAME	RATE PER ITEM
1	SINGLE PHASE HALF AND FULLY CONTROLLED BRIGE CONVERTER ITB PEC-14HV4	18000/-
2	IGBT BSED POWER MUDULE	42995/-
3	SINGLE PHASE DUAL CONVERTER POWER CIRCUIT PEC14HV6-B	
4	3 PHASE INDUCTION MOTOR (0.5 HP)	25000/-
5	SEPARATELY EXCITED DC MOTOR (0.5)	20000/-
6	DC SERVO MOTOR CONTROLLER ITB-PEC00-CE	
7	SINGLE PHASE PWM INVERTER CONTROL MODULE ITB PEC-16M4-1	
8	SINGLE PHASE TRIGGERING PEC14HV4-TRIGGER	
9	DC SERIES MOTOR (1HP) SHIFTED FROM PS LAB	

10	DIGITAL INVERTER CONTROLLER PEC16HV2B	
1	SCR V-I CHARACTERSTICS SPL-501	4800/-
2	SCR PHASE CONTROL SPL-502	2541/-
3	UJT CHARACTERSTICS &USE AS REX. OSCILLATOR SPL-505	1318/-
4	SCR TRIGGING CIRCUIT (A) SPL-506	2966/-
5	SCR TRIGGING CIRCUIT (B) SPL-507	1947/-
6	INVERTER CIRCUIT SPL-509E	5015/-
7	TRIAC CHARACTESITCS SPL-515	1997/-
8	DIAC CHARACTESITC	1267/-
9	TRIAC PHASE CONTROL SPL-519	1276/-
10	DC MOTOR SPEED CONTROL	3528/-
11	SPEED CONTROL FOR SINGLE PHASE INDUCTION MOTOR USING TRIAC SPL-516A	2700/-
12	SPEED CONTROL FOR INDUCTION MOTOR BY VARIABLE FREQUENCY AND VOLTAGE SPL-516B	7492/-
13	AC CHOPPER USING SCR SPL-514	3300/-
14	DIFFERENT CHOPPER CIRCUIT	3750/-
15	MID TAPPED TRANSFORMER CYCLOCONVERTER SPL-520	8992/-
16	SINGLE PHASE BRIGE CYCLOCONVERTER	8993/-
17	CRO 30 MHZ DUAL TRAC SCIENTIFIC MODEL-203	17500/-
18	CRO 20 MHZDUAL TRAC SCIEN TECH MODEL 201	16500/-
19	JONES CHOPPER CIRCUIT TRAINER(ITB PEC14M21)	9787/-
20	MORGAN CHOPPER (PECM20)	8760/-
21	SINGLE PHASE PARALLER INVERTER(ITBPEC14M7)	10720/-

22	IGBT MODULE (ITB PEC 16M 3)	5407/-
23	SINGLE PHASE DUAL CONVERTER (ITB PEC 14V6)	2237 1/-
24	SINGLE PHASE SERIES INVERTER (ITB PEC 14M6)	10067/-
25	IGBT FOUR QUADRANT CHOPPER FOR DC MOTOR (ITB PEC16HV3)	36816/-

**ELECTRICAL MACHINE LAB 161.92 sq. m**





**ELECTRICAL TECHNOLOGY LAB 161.92 sq. m**

S.NO.	EQUIPMENT NAME	RANGE	RATE PER ITEM
1	AC Ammeters with stand ( NO. 65)	0-2A(3),0-5A(3),0-10A(3)	
2	AC voltmeters with stand ( NO. 65)	0-300v(3), 0-600v(3)	150/-
3	Watt meter	0-150 w (2), 0-350w(1), 0-375w(3), 0-600w(2), 0-700w(1),0-750w(1), 0-1250w(1)	140/-
4	KCL/KVL verification kit		1800/-
5	Thevenin Theorem kit		1615/-
6	Norton 's Theorem kit		1350/-

7	Reciprocity/superposition Theorem kit		1350/-
8	Maximum power Transfer Theorem kit		1615/-
9	R.L.C. SERIES & PARALLEL Kit		1350/-
10	Function Generator	1hz to 100Khz	
11	Condensor BOX.	[0.01-1.1 Mf]	2040/-
		[0.001-0.11 Mf]	600/-
		[0.1-1mf]	600/-
		[0.1-11mf]	600/-
12	Inductance coils	[ 5 mh]	600/-
		[10 mh]	110/-
		[20 mh]	110/-
		[50 mh]	110/-
		[100 mh ]	110/-
		[200 mh]	110/-
		[500 mh]	135/-
	[1 h ]	135/- 150/-	
13	ResistanceBOX		
14	RLC Board		1000/-
15	LCR SERIES/PARALLEL		3850/-
16	lamp load panel (self fabricated)		765/-
17	Transformer DOUBLE WOUND	1ph[1KVA,230/115Volts ] [2KVA,230V] with tapping	2275/-
18	Panel for measurement of 3 ph power with 2- wattmeter method including inductive load.		1750/-
19	DC Shunt Motor with Control panel for speed control method	2 hp, 1500rpm,230 Volts	27000/-
20	LCR Meter Digital.		19780/-
21	Multi meter (digital )		2500/-
22	Variac 1 ph	[0-260V,8A]	800/-
23	DC Power supply	[300V,10A]	2200/-
24	Rheostat.	[0-45 Ohm, 5A]	6500/-
		[0-230 OHM,1.2A]	1050/-
		[0-50 Ohm, 5A]	1050/-
25	Engergy Meter.	1 ph,2kw	600/-
26	lamps	200w	425/-
		500w	20/-
		100w	50/-
		60w	12/-
		40w	12/-
		15w	12/-

**POWER SYSTEM LAB 167.44 sq.m**



S.NO.	EQUIPMENT NAME WITH	RATE PER ITEM
1	CONTROL PANEL FOR IDMT RELAY	26550/-
2	CONTROL PANEL FOR THERMAL RELAY	14550/-
3	CONTROL PANEL FOR OVER VOLTAGE RELAY	28550/-
4	CONTROL PANEL FOR UNDER VOLTAGE RELAY	28550/-
5	CONROL PANEL EARTH FAULT RELAY	26550/-
6	CONTROL PANEL FOR PERCENTAGE DIFFERENTIAL RELAY	54550/-
7	CONTROL PANEL FOR PARALLEL OPERATION OF TWO ALLTERNATOR(IN MACHINE LAB)	30000+18070/-
8	CONTROL PANEL FOR CASCADE ARRANGEMENT FOR 3-PH I.M. WITH 3 SLIP RINGS ROTOR RESISTANCE STARTER AND DOL STARTER	23850+6110/-

xiv. Innovation Cell :- IIC ID : IC202426026 ([..\..\EstablimentCertificate.pdf](#))

xv. Social Media Cell :-

FB : <https://www.facebook.com/sddgpi>

INSTA : [https://www.instagram.com/sddgpi\\_panchkula/?igsh=aWl6ZHVieTJoZTJ4](https://www.instagram.com/sddgpi_panchkula/?igsh=aWl6ZHVieTJoZTJ4)

YouTube : <https://www.youtube.com/@swamidevidyalgroupofprofes7332>

LinkedIN: <https://in.linkedin.com/company/swamidevidyal>

xvi. Compliance of the Academic Bank of Credit (ABC), applicable to PGMC/PGDM Institutions and University Departments :- NA

xvii. Short Video of Infrastructure & Facilities :-

[https://drive.google.com/file/d/1fSLExPkUIm7P\\_ej64fmHO2qpmeKffyX/view](https://drive.google.com/file/d/1fSLExPkUIm7P_ej64fmHO2qpmeKffyX/view)

xviii. Games and Sports Facilities :-

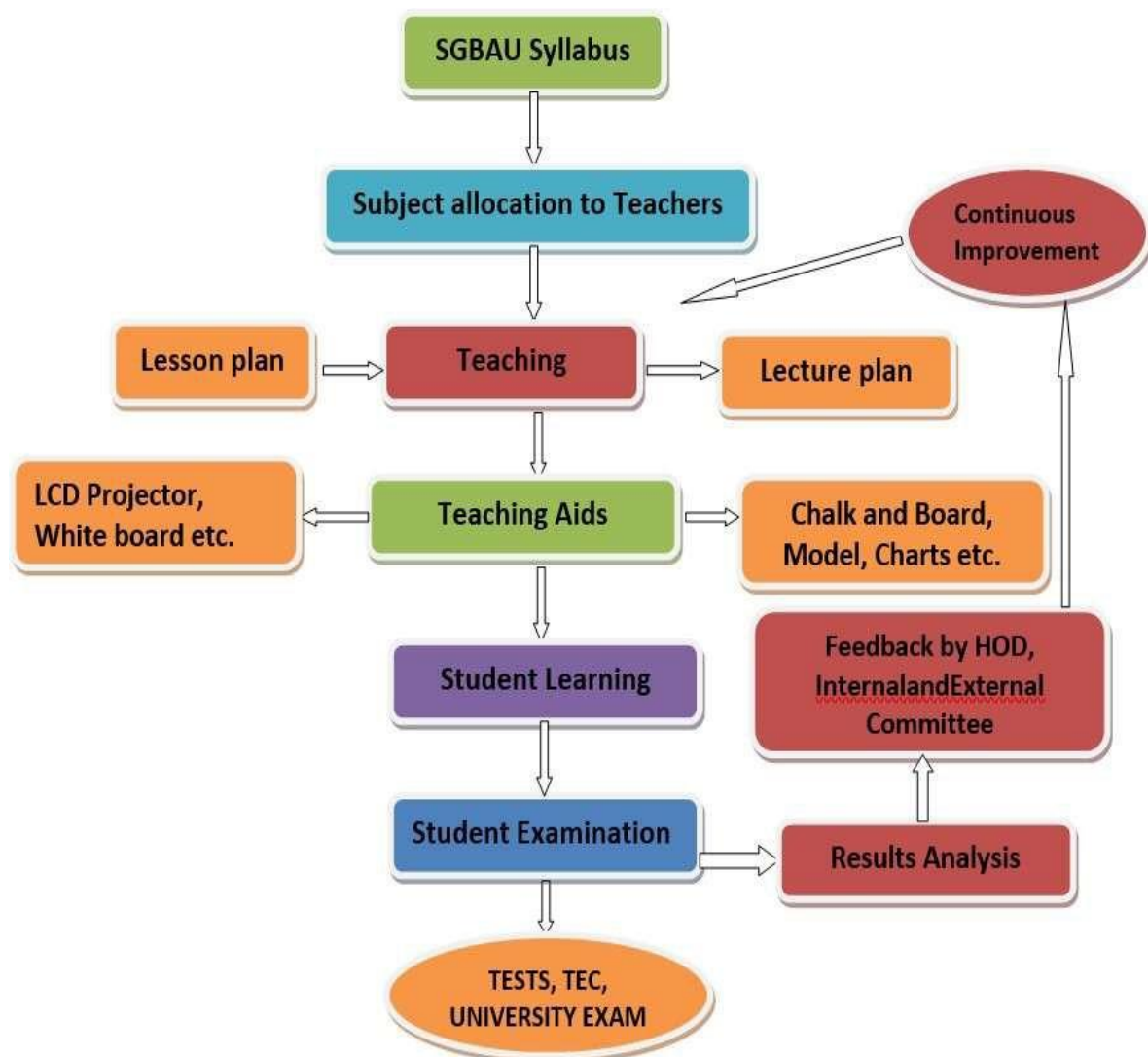
S.No	Games	Location	No. of Ground/Court
1	Athletics	Main Sports Ground	01
2	Basketball	Basketball Court	02
3	Badminton	Badminton Court	01
4	Cricket	Main Sports Ground	01
5	Table Tennis	Sports Room	01
6	Volley Ball	Volley Ball Court	01
7	Gym,Fitness Exercises	Gym	01
8	Kabaddi	Main Sports Ground	01
9	Chess	Sports Room	01
10	Football	Main Sports Ground	01

**xix. Teaching Learning Process :-**

Teaching Learning process is the most powerful instrument of education to bring about desired changes in the student. It is a backbone of our institute. It consists of four basic elements

- 1) Planning
- 2) Implementation
- 3) Assessment
- 4) Evaluation

Institute follows OBE (outcome-based education) to develop requisite knowledge, skill and attitude of students.



## **Use of various Instructional methods and Pedagogical initiatives:**

### **Lecturing with Interactive learning:**

Faculty not only uses chalk and board but also audio-visual aids while teaching. Students are encouraged to interact in the class to clear their doubts.

### **Collaborative Learning:**

Collaborative learning is an educational approach that involves group of learners working together to solve a problem, complete a task or create a product. Students are motivated to undergo mini-project in a team. In this case, student centric workshops are arranged and they are encouraged to undergo internships to learn new technologies and industry requirements in collaboration with industry persons. Various competitions and project expos are conducted through platforms like EESA, ISTE, IEEE, to provide exposure to the students.

### **Information and Communication Technology supported Learning:**

ICT can provide access to different sources of information. It provides correct information in different formats with different examples.

Classroom teaching is augmented by innovative practices that encourage usages of NPTEL (<https://nptel.ac.in/>), MOOCs (<https://www.mooc.org/>), Computer based tutorial and virtual labs for advance learning.

### **Project Based Learning:**

PBL starts with a problem and requires the students to analyze and apply information and theory learnt, to solve it. Students work in a group to solve or managed the assigned work. In this regard, real time projects are given to students and guided by faculty and industry person.

### **Self-Learning:**

Self-learning facilities provided by institute are:

- **Wi-Fi facility** is available which can be accessed anywhere in the campus.
- **Computer lab** with internet facility is available at the department.
- **Project Lab** equipped with modern equipment and software functioning 12 hrs /day is available for students to carry out their project work.
- **Central Library** with an excellent collection of books, Journals, Technical magazines, Newspaper is available to students, functioning 12hours/day.
- Department provides **NPTEL online courses** to the students and encourages them to carry out such courses.
- Department promotes to use the **virtual Labs** for the experimental work/ simulations.
- **Digital library** provides IP enabled access to large number of online journals.

- **Language lab** with computers is provided for learning English language and communication skill.

### **Co-curricular Activities:**

#### **Guest Lectures/Seminars**

Institute provides much needed exposure to the students in the form of guest lectures and seminars. These things open up various doors for the students. They are forced to think outside their books and think of different possibilities and various perspectives on same topic.

SDDIET invites experts from industry to conduct guest lectures, seminars and workshops on various topics and issues related to curriculum. Till now many delegates have graced the college with their presence. Students get to interact and learn from experts in engineering fields.

#### **Workshops/ training Programs:**

Institute provides much needed exposure to the students by organizing various training programs, workshops on advanced tools used in industrial practices or on emerging areas in engineering & technology.

These things open up various doors for the students. They are forced to learn outside their curriculum and think of different areas.

Such workshops or training program either conducted by internal faculty or from invited experts from industry/organization.

#### **Quality of class room teaching**

At the beginning of the semester, faculty prepares lesson plans for his/her course along with an action plan. Lesson plan focuses on course objectives and course outcomes along with syllabus and details of scheduled lectures. Action plan includes the details of all assignment components opted by the students with execution and evaluation methodology.

Faculty prepares a detail lecture plan for each lecture. Lecture plan outlines the topic to be taught on a particular day, covering all the classroom activities to be carried out during one hour lecture.

Faculty engages the students in classroom by following innovative teaching practices and implements active learning techniques and guides students to become an active learner.

#### **Teaching Process**

#### **Maintenance of Course File**

All faculty members maintain the course file for every course which they taught for every academic session.

## **Adherence to Academic calendar**

Departmental Academic Planner and Calendar is prepared which is aligned with university & Institute's academic calendar. It includes many other events which are useful in overall development of students. For ex soft skill development programme, Training and placement activities, technical skill development programme, ED cell programme are the part of planner and calendar. Dates are fixed for the internal assessment tests, guest lectures, industrial visits, seminars, Project Progress Monitoring, Technical events etc.

## **Academic Action Plan**

All faculty members submit the academic action plan at the beginning of every semester which include submission schedule for lesson plan, class test marks, Assignment marks, portion for class test, Number of lectures scheduled for the course, types of assignment, its conduction & evaluation methodology etc. Sample academic action plan is given below.

## **Lesson Plan**

Lesson plans are prepared for each course by faculty. The entire syllabus is divided into six units as per teaching scheme prescribed by university. Course objectives and course outcomes are defined for each course in line with PO's. It also includes text books, reference books and URL of corresponding courseware.

## **Lecture Plan**

One hour lecture plan is prepared by each faculty before the delivery of lecture. It gives details about the classroom activities planned in one hour lecture. It includes learning aid/ methodology used by the faculty to analyze the skills inculcated amongst students. The lecture delivery by the faculty is through set of educational tools such as chalk and board, PPTs, usage of charts and demonstration. Class room teaching involves student participation in the process through quizzes, recap on previous lecture by students, Role play, mind map techniques, case study presentation, game/activity etc.

Following is the list of some pedagogical initiatives taken by the department.

## **Conduction of Laboratory experiments:**

Institute is affiliated to KUK Along with regular prescribed experiments, department adds new experiments.

**14. Enrolment and placement details of students in the last 3 years :-**

<b>NAME OF STUDENT</b>	<b>NAME OF COMPANY</b>
Jatin	India Circuit Pvt. Ltd
Namraj Pokhrel	Balaji Auto Works
Rahul Singh	Coremetal Craft Ltd.
Rahul	Sachdeva Construction
Saurav	Systra India
MD. Azam Ali	Site Engg. , Pithoragarh Medical College
Sachin Thakur	Tata Consulting Engg. Ltd.
Nidhi	RChilli Inc
Badar Nawaz	MOHD AHSON INFRA PVT LTD
Ankit	PPN Solution
Shubham Kumar Jha	Rock Sensor
Mehak	Smart Data Enterprise
Sonu	Think Next Technology
Sohail Nisar	Bliss Overseas
Tushar Goyal	SYZYG Y Innovation
Shivam Yadav	Campus Care
Md. Aftab	Adani Gas
Prakshit	APT LTD
Farhad Shabbir	SLN PVT LTD
Yasim Maqbool	MAIL PVT LTD
Bhupender Verma	MOTIA GROUP

Sushil Kumar	AFCONS INFRASTRUCTURE LTD
Jina Sharma	Bliss Overseas
Sanjay Kumar	Think Next Technology
Ram Avtar	ALUOWRS
Shivam Yadav	SYZYG Y Innovation
Sumit Kumar	Bliss Overseas
Shweta	SYZYG Y Innovation
Neha	Bliss Overseas
Cherub Sharma	Export Soft
Sunil Jangra	SYZYG Y Innovation
Shabeena	Bytsview Analytics Pvt Ltd
Inderjit	Think Next Technology
Rohit Channa	INet Build
Neeraj	SYZYG Y Innovation
Naveen	Think Next Technology

## 15. List of Research Projects/Consultancy Works :-

1. Uzma Nazi, Sukhvinder Kaur, Prabh Simranjeet Singh, "Double Integral Sliding Mode MPPT Control of a Photovoltaic System", *International Research Journal and Innovation*, Volume 10, Issue 8, August-2023, pp. a686-a697, ISSN: 2349-9249
2. Sudhanshu Sharma, Sukhvinder Kaur, Prabh Simranjeet Singh, "Improving The Performance Of Mppt Systems Through Intelligent Metaheuristic Balanced Learning Approach", *International Journal of Creative Research Thoughts*, Volume 11, Issue 8 August 2023, ISSN: 2320-2882.
3. Mandeep Kaur, Sukhvinder Kaur, "Wireless Sensor Network configuration protocol", *International Journal of Novel Research and Development*, Volume 9, Issue 1 January 2024| ISSN: 2456-4184
4. Fadak Maqbool Makhdoomi, Sukhvinder Kaur, Prabh Simranjeet Singh, "Compensated Power System Control using NN and Fuzzy Logic Control for Mitigation of Frequency Deviation", *International Research Journal and Innovation*, August 2023, Volume 10, Issue 8, ISSN 2349-9249.
5. Mohsina Manzoor, Sukhvinder Kaur, Prabh Simranjeet Singh, "A comparative design analysis of MPPT using Sliding mode controller and Cuckoo search algorithm of solar PV", *International Research Journal and Innovation*, Volume 10 Issue 8, August-2023.
6. Anjum Ul Nisa, Sukhvinder Kaur, Prabh Simranjeet Singh, "Bidirectional Charging and Discharging of EVs from and to Grid using a Novel Control", *International Research Journal*, August 2023, Volume 10, Issue 8, ISSN 2349-9249.
7. Prabh Simranjit Singh, Rashmi Mittal, " Perspectives on Tribological Properties of Spray Formed Al-Pb Alloys", *Macromol. Symp.* 2024, 413, 2300064.
8. Rashmi Mittal, Prabh Simranjit Singh, Rajeev Sehrawat, Deepak Kr Tyagi, Milan Kr Bera, and Anil Sharma, " Microstructure and Porosity Behavior of Spray Formed Al Alloy Processed by Cold Rolling" *Advances in Engineering Materials*, Lecture Notes in Mechanical Engineering

**16. MoUs with Industries :- 5 No.s**

<b>Sr.No</b>	<b>MoU</b>
1	ASPIRE FOX, MOHALI
2	IT EXPERT US , MOHALI
3	SACHTECH SOLUTION PVT LTD , MOHALI
4	MKELLY BIOTECH PVT. LTD, KHARAR, MOHALI
5	SANIFY HEALTHCARE PVT LTD, Sec-82, SAS NAGAR