

MANDATORY DISCLOSURE

1. Name & Address of the Institution
JIMS ENGINEERING MANAGEMENT TECHNICAL
CAMUS (JEMTEC)
48/4, Knowledge Park III, Greater
Noida Uttar Pradesh-201306
Telephone: 0120-3819700/01/04/05
Website Address: www.jimsgn.org
E-Mail: info@jimsgn.org

2. Name & Address of the Society/Trust & Chairman of the Society/Trust
Jagannath Gupta Memorial Educational Society
H-2/1, Model Town, Part-3, New Delhi-110009
Dr. Amit Gupta, Secretary
Society

Registration No. of Society/Trust: S/16165 of 1985 Society
Telephone No: 011-26292074
Website Address: www.jagannath.org
E-Mail: chairman@jagannath.org

3. Name & Address of the Director/Principal of the Institute:
Prof. R.K.Raghuwanshi
Jims Engineering Management Technical Campus (JEMTEC)
48/4, Knowledge Park III, Greater Noida
Uttar Pradesh-201306
Telephone: 0120-3819700/01/04/05
E-Mail: director.gn@jimsgn.org

4. Affiliated to GGSIPU since:

B.Tech Program	2013
BA LLB	2014
B.Ed.	2015
BBA LLB	2015
BCA	2015
BBA	2015

5. Details of Existing Programs

Sr.	Existing Programs	Details of Intake & Students Admitted during last two Academic Years			
		Academic Session 2016-2017		Academic Session 2017-2018	
		Intake	Admitted	Intake	Admitted
1.	B.Tech (Computer Science & Engineering)	60	60	60	59
2.	B.Tech (Electronics & Communication Engineering)	60	60	60	58
3.	B.Tech (Civil Engineering)	60	46	60	37
4.	B.Tech (Mechanical Engineering)	60	60	60	51
5.	B.Tech (Electrical Engineering)	60	29	60	14
6.	BA LLB	120	70	120	118
7.	BBA LLB	120	81	120	119
8.	B.Ed.	100	100	100	100
9.	BCA	120	36	60	50
10.	BBA	120	120	120	98

6. Status of Land

A	Land
(i)	Area of Land 21725.550 sq.mtrs.
(ii)	Ownership of land (Whether rented/leased/freehold) Jagannath Gupta Memorial Education Society Leased
(iii)	Prescribed Land use (whether conforming / non-conforming to Master Plan) Institutional conforming
(iv)	Land use Certificate with Registration No., Date & Authority Letter No: Prop./Inst./2006/1672 , Date : 10.02.2006 Greater Noida Industrial Development Authority
B	Building
(i)	Total Built-up area (in Sq Meters) 20022
(iii)) FAR Achieved (Built up area available per student as against prescribed by the University/Govt. Statutory 130%

	Body	Program	Area
(iv)	Total Built up area required as per norms for all programmes (Sqmt./Student)	Law	1080 x 4.50 = 4860
		BCA/BBA	540 x 4.25 = 2295
		Engineering	1200 x 7.60 = 9122
		B.Ed	200 x 10.00 = 2000
		B.Com (H) A/F	60 x 4.25 = 255
		BJMC, A/F	60 x 4.25 = 255
(v)	Sanctioned Building Plan from DDA / MCD / Govt. body	Greater Noida Industrial Development Authority	
C	Specifications of Accommodation	No.	Size (in Sq Mtrs)
(i)	Number of class/tutorial rooms	51	3304
(ii)	Drawing Halls/Conference Room/Seminar Hall	2	199.50
(iii)	Laboratories (give details)	40	2700
(iv)	Audio Visual Laboratories	1	67.50
(v)	Library	03	780
(vi)	Administrative Block	02	250
(vii)	Workshop	03	657
(viii)	Computer Centre	01	150
(ix)	Toilets	30	800
(x)	Common Rooms	04	380
(xi)	Sports facilities (Indoor & Outdoor)	Basket Ball, Cricket, Volley Ball , Badminton, Table Tennis, GYM, Carom Board, Chess	
		03	1000
(xii)	Playground Sports events	02	2000
(xiii)	Students Canteen	02	250
(xiv)	Hostel	01	1600
(xv)	Any other facilities	05	
D	Safety Measures		
Parameters			Yes
Structural Safety Certificate of building of the Institute/College issued by Registered Architect			Yes
Whether Certificate indicating that the building is earthquake resistant has been obtained from local body (S. No. / Dated / Issuing Authority)			Yes
Availability of fire fighting devices at the institute and Fire Safety Certificate by Delhi Fire Service or concerned department of the state (NCR) where the Institute is located			Yes
Use of basement for other than approved purpose, if any in the Institute			Yes
Whether the NOC from the concerned department of Govt. of NCT, Delhi required (Yes / No			Yes

7. Status of Director / Faculty/ /Employee

Is the Director, as per norms of the Statutory Body/UGC / University, is in position	Yes					
<ul style="list-style-type: none"> • Name • Educational Qualifications • Experience • Gross Salary 	Prof. Dr. R.K.Raghuwanshi M.Tech ,Ph.D 26					
Total	B.TECH	61	BA LLB	22	BBA LLB	18
	B.ED	11	BBA	14	BCA	09
No. Of Professors/ Associate Professors (Programme-wise)	B.TECH	10	BA LLB	04	BBA LLB	03
	B.ED	02	BBA	02	BCA	01
No. Of Assistant Professors (Programme-wise)	B.TECH	51	BA LLB	18	BBA LLB	15
	B.ED	09	BBA	12	BCA	08
No. Of Technical Staff (Programme-wise)	B.TECH	09	BA LLB	01	BBA LLB	01
	B.ED	01	BBA	01	BCA	01
No. Of Non Teaching / Administrative Staff	17					

B.Tech

Director:

Name	Qualifications	Designation	Experience
Prof. Dr. R.K.Raghuwanshi	M.Tech ,Ph.D	Director & Professor / ME	26 Years

Dean:

Name	Qualifications	Designation	Experience
Dr. Devendra Jha	Ph.D., M.Sc (Engg), B.Tech.	Dean & HOD ME	36 Years

DEPARTMENT: APPLIED SCIENCE

Sl. No.	Name of the Faculty	Qualifications	Department	Designation	Experience
1	Dr. Anoop Kumar Jain	M.Tech	Applied Science	Professor	24 Years
2	Dr. Archana Rathore	Ph.D	Applied Science	Assistant Professor	16 Years
3	Mr. Nafees Uddin	M.Sc.	Applied Science	Assistant Professor	24 Years

4	Mr. Pramod Singh	M.Sc.	Applied Science	Assistant Professor	3 Years
5	Ms. Archana Agarwal	M.Sc.	Applied Science	Assistant Professor	13 Years
6	Ms. Mamta Barik	M.Sc., M.Phil.	Applied Science	Assistant Professor	8 years
7	Dr. Ria Nanda	M.Sc., Ph.D.	Applied Science	Assistant Professor	13 Years

DEPARTMENT: CIVIL ENGINEERING

Sl. No.	Name of the Faculty	Qualifications	Department	Designation	Experience
1	Dr. Shiv Kumar	Ph.D	Civil Engineering	Associate Professor	12 Years
2	Mr. Akhilesh Singh	M.Tech	Civil Engineering	Assistant Professor	4.5 Years
3	Mr. Kamal Kumar Pandey	ME	Civil Engineering	Assistant Professor	4 Years
4	Mr. Lalit Kumar	M.Tech	Civil Engineering	Assistant Professor	6 Years
5	Mr. Ronit Singh	M.Tech	Civil Engineering	Assistant Professor	1.5 Years
6	Mr. Sabir Khan	M.Tech	Civil Engineering	Assistant Professor	5.5 Years
7	Mr. Vivek Singh	M.Tech	Civil Engineering	Assistant Professor	3.5 Years
8	Ms. Akanksha Singh	M.Tech	Civil Engineering	Assistant Professor	2 Years
9	Ms. Anupama Singh	M.Tech	Civil Engineering	Assistant Professor	4 Years
10	Ms. Shreeja Kackar	M.Tech	Civil Engineering	Assistant Professor	2.5 Years

DEPARTMENT: COMPUTER SCIENCE & ENGINEERING

Sl. No.	Name of the Faculty	Qualifications	Department	Designation	Experience
1	Dr. Arun Kumar Chaturvedi	Ph.D	Computer Science & Engineering	Professor	19 Years
2	Dr. Sandeep Gupta	Ph.D	Computer Science & Engineering	Associate Professor	14 Years
3	Dr. Sanjeev Kumar Punia	Ph.D	Computer Science & Engineering	Assistant Professor	16.5 Years
4	Miss Apoorva Jain	M.Tech	Computer Science & Engineering	Assistant Professor	7.9 Years

5	Mr. Krishan Kumar Saraswat	M.Tech	Computer Science & Engineering	Assistant Professor	5 Years
6	Mr. Manoj Kumar	M.Tech	Computer Science & Engineering	Assistant Professor	6 Years
7	Mr. Shekhar Singh Kaushab	M.Tech	Computer Science & Engineering	Assistant Professor	14.6 Years
8	Mrs. Vandita Singh	M.Tech	Computer Science & Engineering	Assistant Professor	4.5 Years
9	Ms. Garima Mehra	M.Tech	Computer Science & Engineering	Assistant Professor	3 Years
10	Ms. Namita Singh	M.Tech	Computer Science & Engineering	Assistant Professor	5 Years
11	Ms. Prerna Agarwal	M.Tech	Computer Science & Engineering	Assistant Professor	4 Years

DEPARTMENT: ELECTRICAL ENGINEERING

Sl. No.	Name of the Faculty	Qualifications	Department	Designation	Experience
1	Mr. Anant Gupta	M.Tech	Electrical Engineering	Assistant Professor	9 Years
2	Mr. Ankur Kumar Gupta	M.Tech	Electrical Engineering	Assistant Professor	9 Years
3	Mr. Jitender Kumar	M.Tech	Electrical Engineering	Assistant Professor	19 Years
4	Mr. Ritesh Kumar Rai	M.Tech	Electrical Engineering	Assistant Professor	11 Years
5	Mr. S. Padmanabhan	Ph.D	Electrical Engineering	Professor	36 Years
6	Ms. Anjali	M.Tech	Electrical Engineering	Assistant Professor	2 Years
7	Ms. Manasi Pattnaik	M.Tech	Electrical Engineering	Assistant Professor	13 Years
8	Ms. Nidhi Dahiya	M.Tech	Electrical Engineering	Assistant Professor	2 Years
9	Ms. Samidha Garg	M.Tech	Electrical Engineering	Assistant Professor	12 Years

DEPARTMENT: ELECTRONICS AND COMMUNICATIONS ENGINEERING

Sl. No.	Name of the Faculty	Qualifications	Department	Designation	Experience
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1	Mr. Ajay Sharma	M.Tech	Electronics & Communication Engineering	Associate Professor	17 Years
2	Mr. Bhawna Sachdeva	M.Tech	Electronics & Communication Engineering	Assistant Professor	9 Years
3	Mr. Nitin Tyagi	M.Tech	Electronics & Communication Engineering	Assistant Professor	14 Years
4	Mr. Ravinder Nath Rajotiya	M.Phil	Electronics & Communication Engineering	Professor	Years
5	Mr. Sankhayan Chakrabarty	M.Tech	Electronics & Communication Engineering	Assistant Professor	7 Years
6	Ms. Gunjan Mittal Roy	M.Tech	Electronics & Communication Engineering	Assistant Professor	3 Years
7	Ms. Shilpa Sharma	M.Tech	Electronics & Communication Engineering	Assistant Professor	11 Years
8	Ms. Tanmeet Kaur	M.Tech	Electronics & Communication Engineering	Assistant Professor	7.3 Years
9	Ms. Taruna Agarwal	M.Tech	Electronics & Communication Engineering	Assistant Professor	2.5 Years
10	Prof. Maj. Gen M.P. Singh	M.Tech	Electronics & Communication Engineering	Professor	39 Years

DEPARTMENT: MECHANICAL ENGINEERING

Sl. No.	Name of the Faculty	Qualifications	Department	Designation	Experience
1	Dr. Devendra Jha	Ph.D	Mechanical Engineering	Professor	38 Years
2	Mr. Ambuj Kumar Gautam	M.Tech	Mechanical Engineering	Assistant Professor	3.6 Years
3	Mr. Ashutosh Singh	M.Tech	Mechanical Engineering	Assistant Professor	9 Years
4	Mr. Chandra Shekhar Singh	M.Tech	Mechanical Engineering	Assistant Professor	9.5 Years
5	Mr. Dhruv Kumar	ME	Mechanical Engineering	Assistant Professor	2 Years
6	Mr. Gurpreet Singh	M.Tech	Mechanical Engineering	Assistant Professor	7.6 Years
7	Mr. Kapil Dev Sharma	M.Tech	Mechanical Engineering	Assistant Professor	14 Years
8	Mr. Manash Dey	M.Tech	Mechanical	Assistant Professor	7 Years

			Engineering		
9	Mr. Mrinal Abhinav	M.Tech	Mechanical Engineering	Assistant Professor	2 Years
10	Mr. Mudit Sahrma	M.Tech	Mechanical Engineering	Assistant Professor	7 Years
11	Mr. Rajvardhan Jaideva	ME	Mechanical Engineering	Assistant Professor	2 Years
12	Mr. Ram Jatan Yadav	M.Tech	Mechanical Engineering	Assistant Professor	10 Years
13	Mr. Sambhrant Srivastava	M.Tech	Mechanical Engineering	Assistant Professor	3 Years
14	Prof. (Dr.) Rakesh Kumar Raghuwanshi	Ph.D	Mechanical Engineering	Professor	22 Years

DEPARTMENT: BA. LLB

Sl. No.	Name of Faculty	Qualification	Department	Designation	Experience
1	Prof. Dr. Pallavi Gupta	Ph.D,LLM, LLB, MA	BA.LLB	Professor & HOD	20 (17 Academic & 03 Industry)
2	Prof. (Dr.) Jay Prakash Yadav	Ph.D., LL.M, LL.B	BA.LLB	Professor	16 Years
3	Dr. Ramesh Kumar	D.Phil, LL.M. , LL.B.	BA.LLB	Associate Professor	11years
4	Dr. Neelam Tyagi	Ph.D, LLM, LLB, BA	BA.LLB	Associate Professor	8+ Years
5	Mr. Ajay Kumar	M.Phil, LLM, MA , PGD	BA.LLB	Assistant Professor	5 years
6	Ms. Upma Shree	LLM, LLB	BA.LLB	Assistant Professor	2.5 years
7	Ms. Abhilasha Semwal	LLM, LLB	BA.LLB	Assistant Professor	5 years
8	Ms Navtika	LLM, LLB	BA.LLB	Assistant Professor	3 Years
9	Ms. Apeksha Kumari	BA.LLB , LLM	BA.LLB	Assistant Professor	2 Years
10	Mr. Zia-UL Mustafa Ansari	LLM, LLB	BA.LLB	Assistant Professor	4 years
11	Dr. Reeta Sony A L	Ph.D Law, LL.M, LL.B.	BA.LLB	Assistant Professor	11 years
12	Ms. Anjali Sankhwar	LLM, BA. LL.B	BA.LLB	Assistant Professor	4 years
13	Ms. Prashna Samaddar	LL.M.,BA. LL.B., Ph.D Pursuing	BA.LLB	Assistant Professor	2 year
14	Ms. Sayantani	LLM, BA. LL.B	BA.LLB	Assistant Professor	1year
15	Ms. Neha Sharma	LL.M.,LL.B., B.Sc. (Gold Medalist)	BA.LLB	Assistant Professor	2 Years.
16	Ms. Gurmit sodhi	M.A. (English)	BA.LLB	Assistant Professor	9 Years
17	Dr. Richa Srivastava	MA, Ph.d	BA.LLB	Assistant Professor	7 Years
18	Dr.M.N. Rahman	MA , Ph.D,	BA.LLB	Assistant Professor	8 years
19	Ms. Jotika	M.A.	BA.LLB	Assistant Professor	NIL
20	Ms. Akansha	B.Sc.(H) LL.B, LL.M. (Corporate Law)	BA.LLB	Assistant Professor	1 Year
21	Mr. Ashish Saraswat	B.A. LL.B (Hons.), LL.M (International Legal Studies)	BA.LLB	Assistant Professor	1 Year
22	Mr. Siddarth	LLM, BA. LL.B	BA.LLB	Assistant Professor	NIL

DEPARTMENT: BBA. LLB

Sl. No.	Name of Faculty	Qualification	Department	Designation	Experience
1	Prof. (Dr.) K.K. Geetha	Ph.D, LLM, LL.B.	BBA.LLB	Professor & Dean	24 Years (11 Academic & 13 Industry)
2	Dr. Deepti Sinha	Ph.D., MBA	BBA.LLB	Associate Professor	16 years
3	Dr. Sanjila Mathur	MBA	BBA.LLB	Associate Professor	17 Years
4	Dr. Rumi Ahmed	Ph.D,LLM, LLB, BA	BBA.LLB	Assistant Professor	2.5 years
5	Dr. Swapna Sen	Ph.D MBA	BBA.LLB	Assistant Professor	6 Years
6	Dr. Saniya Chawla	MBA Ph.d	BBA.LLB	Assistant Professor	4Years
7	Dr. Saloni Pahuja	B.E., MBA, Ph.D.	BBA.LLB	Assistant Professor	8 Years
8	Ms. Shovonita Acharjee	B.A.LLB (Hons.); LLM (Constitutional Law)	BBA.LLB	Assistant Professor	2.5 Years
9	Ms. Raveena	B.A.LLB(Hons.), LLM	BBA.LLB	Assistant Professor	4 Months
10	Mr. Ashutosh kumar	LLB, LL.M.	BBA.LLB	Assistant Professor	1 year
11	Ms. Deepshikha	BBA(BE) , MBA (Finance and International Business)	BBA.LLB	Assistant Professor	7 years (4 Industry 3
12	Ms. Swati Sharma	BBA(BE) , MBA (International Business)	BBA.LLB	Assistant Professor	5 years
13	Ms . Gopika	<u>M.Com</u>	BBA.LLB	Assistant Professor	2.5 Years
14	Ms. Shalini Agrawal	M phil	BBA.LLB	Assistant Professor	7 Years
15	Mr. Udit Raj Sharma	LLM, LLB ,	BBA.LLB	Assistant Professor	1 Year
16	Mr. Arpit Sharma	LL.B, LL.M.	BBA.LLB	Assistant Professor	2.5 years
17	Ms. Jyoti Kukreja	MBA, HRM, Finance	BBA.LLB	Assistant Professor	4 years
18	Ms. Sweta Kandelwal	M. Com , International Business, Management Accounting	BBA.LLB	Assistant Professor	7 Years

DEPARTMENT: BBA

S. No.	Name of Faculty	Qualification	Department	Designation	Experience
1	Dr. Arun Kumar Singh	Ph.D, MBA, MSW	BBA	Professor & HOD	13 Years
2	Dr. Shikha Jalota	D. Phil & M.Com	BBA	Associate Professor	12 Years
3	Dr. Ananta Geetey Uppal	Ph.D, M.A. (English), B.Ed, M.Phil	BBA	Assistant Professor	17 Years
4	Dr. Kumar Ashutosh	Ph.D. (Industrial Psychology), M.A.	BBA	Assistant Professor	13 Years
5	Mr Gopal Pathak	PGDCSC, M.Sc Maths	BBA	Assistant Professor	17 years
6	Mr. Mayank Kumar Pandey	MBA, Ph.D Pursuing	BBA	Assistant Professor	10 Year

7	Mr. Vikram Kumar Sharma	Ph.D Pursuing, MBA	BBA	Assistant Professor	5 Years
8	Mr. Mudit Tomar	MBA,	BBA	Assistant Professor	2 Years
9	Mr. Ashish Saxena	M.COM, MBA	BBA	Assistant Professor	9.5 Years
10	Ms. Roshika	MBA	BBA	Assistant Professor	5.8 Years
11	Ms. Silky Gaur	MBA	BBA	Assistant Professor	6 Years
12	Dr. Komal	Ph.D	BBA	Assistant Professor	15 years
13	Dr. Vandana	Ph.D	BBA	Assistant Professor	8 years
14	Dr Samridhi Tiwari	Ph.D	BBA	Assistant Professor	9 years

DEPARTMENT: BCA

S. No.	Name of Faculty	Qualification	Department	Designation	Experience
1	Dr.Ruchi Aggarwal	Ph.D	BCA	Associate Prof & HOD.	15 years
2	Ms.Kalpana Jha	M.Tech	BCA	Assistant Professor	6 years
3	Ms.Ruchika Sharma	M.Tech	BCA	Assistant Professor	4 years
4	Ms.Palak	M.Tech	BCA	Assistant Professor	6 years
5	Ms.Barkha	M.Tech	BCA	Assistant Professor	5 years
6	Mr. Ghanshyam	M.Tech	BCA	Assistant Professor	6 years
7	Ms Renu Yadav	MCA	BCA	Assistant Professor	6.5
8	Ms Nivedita	M.Tech	BCA	Assistant Professor	6
9	Ms Suchi	M.Tech	BCA	Assistant Professor	4.5

DEPARTMENT: B.Ed.

S. No.	Name of Faculty	Qualification	Department	Designation	Experience
1	Dr. Rekha Mahajan	Ph.D (Education) M.Sc. (Physics) M.Ed	B.Ed	Professor & HOD	28
2	Dr. Tandra Sharma	Ph.D. (Education) M.Sc Edu MA- Eng M.Phil Edu	B.Ed	Professor	24
3	Dr. Rajnee Gaur	Ph.D (Education) M.A. Sociology M.A. Eng M.A. Edu M.Ed M.Phil,	B.Ed	Assistant Professor	10
4	Mr. Niyaz Varis Varasi	M.A (Hindi) M.Ed.	B.Ed	Assistant Professor	10

5	Dr. Sanjeev Kumar	Ph.D. (Education) M.Ed M.Sc.-Botany M.Phil-(Edu)	B.Ed	Assistant Professor	9
6	Dr.. Raisa Khan	Ph.D. M.A.-History M.Ed	B.Ed	Assistant Professor	9
7	Ms. Neha Goyal	M.A. Psychology M.A.Eng. M.Ed	B.Ed	Assistant Professor	8
8	Mr. Sanjay Bhardwaj	M.Ed. M.Sc Maths	B.Ed	Assistant Professor	7
9	Ms. Himani Gajwani	M.Sc. (Physics), M.Ed	B.Ed	Assistant Professor	4
10	Dr. Neha Gupta	Ph.D. (Education) M.Ed. M.Sc. Physics	B.Ed	Assistant Professor	2
11	Dr. Rashi Gupta	Ph.D., M.Phil., M.Com., M.Ed.	B.Ed	Assistant Professor	2

11 Details of Books

A	Details of Books	Programmes					
		B.Tech	BA LLB	BBALLB	B.Ed	BBA	BCA
1.	Number of Titles	1846	467	443	1178	407	326
2.	Number of References	1846	467	443	1178	407	326
3.	Number of Volumes	8248	1793	1697	3691	1937	1325
4.	Total number of books	8248	1793	1697	3691	1937	1325
5.	No. of Journals (National & International)	B.Tech	BA LLB BBA LLB		B.Ed	BBA	BCA
	National	41	14		12	07	07
	International	19	03		03	04	04
	Total	60	17		15	11	11

B	Details of Digital Facilities	
	E-Books	All Digital Content is accessible through

	E- Journals	Delnet including E Books, E Journals and AV Material
	Educational Video	
	Member of DELNET (Network Database)	
(i)	Whether library operations computerized, internet facility, Reading room facilities, Photocopying facilities available, If yes, give details.	Yes with Online access to Library resources
(ii)	Inter library linkage facilities	Yes
C	Reading Room and Reprographic facilities (photocopier and book binding)	Reading room and Photocopy facilities available

12. Status of Labs / Workshops (to be mentioned programme-wise):

Parameters

Availability of equipments / instruments, work table / work stations shall be as per the requirement	Yes
Minimum Technical Lab staff shall be: One Lab Assistant & One Lab Attendant for each labs & for Central/Mechanical workshop: One workshop Superintendent, One Sr. Mechanic & One Junior Mechanic.	Yes
Size of the lab as per norms of statutory body	Yes

13. Conferencing / Instructional Facilities:-

	Parameters	
	Availability of:	
1	NKN Link	Yes
2	Edusat	No
3	Conferencing facility	Yes
4	Video multimedia	Yes
5	LCD	Yes
6	Overhead Projector with screen	Yes
7	Interactive boards	
8	Wi-Fi connectivity	Yes

14. Ancillary and Other Essential Facilities:

	Parameters	
1	Medical / First –Aid facility with Medical Room and availability of Doctors	Yes
2	Sports and games (indoor / outdoor)	Yes
3	Computer and Internet facility for the faculty members	Yes

4	Facilities for physically handicapped	Ramp, Lift
5	Separate common rooms for boys and girls	Yes
6	Students canteen	Yes
7	Availability of generator	Yes
8	Potable water and water coolers for summer season	Yes
9	Faculty cubicles	Yes

15. Details of other Facilities Available (Yes / No):

1	Drinking Water	Yes
2	Generator	Yes
3	Bank facility	
4	Facilities provided for physically Handicapped	Yes
5	Transport facilities	Yes
6	Medical facilities	Yes

16. Details of the Labs/Workshops/Work stations available:

Department of Science & Humanities

Name of the Laboratory: Applied Physics Lab I & II (ETPH 151 & 152)

S.No.	Major Equipment Available
1	Hall Effect Experiment Setup (Electromagnets, Hall Probe, Gauss Meter, Gauss Probe, Power Supply, etc.)
2	Stefan's Law by Electrical Method Experiment Setup
3	Energy Band Gap Experiment Setup (Oven, Thermometer, etc.)
4	Half Shade Polarimeter (Polarimeter tube, sodium lamp, etc.)
5	Wavelength of Sodium Light by Spectrometer and Grating Experiment Setup
6	Newton Ring Experiment Setup
7	He-Ne Laser Setup
8	Planck's Constant Experiment Setup
9	Numerical Aperture of Optical Fibre Experiment Setup
10	Refractive Index of material of Glass Prism Experiment Setup
11	Inverse Square Law Experimental Setup
12	ECE of Copper Experimental Setup (Tangent Galvanometer, Voltmeter, Copper Sulphate)
13	Carey Foster Bridge Experimental Setup
14	e/m of and Electron by JJ Thomson Method Experimental Setup
15	Sonometer Experiment Setup
16	Charging and discharging of a Capacitor Experimental Setup

17	Thermal Conductivity by Lee Disk Experimental Setup
18	Frequency of an electrically maintained tuning fork by Melde's Method Experimental Setup
19	Zener characteristic Experimental Setup
20	Fresnel's Biprism Experimental Setup

List Of Major Apparatus Present In Chemistry Lab

Sr. No.	APPARAT	US	NAME
1	W E I G H I N G	B A L A N C E	
2	C O N D U C T I V I T Y	M E T E R	

3	0	V	E	N
4	W	A	T	E
5	D	I	S	T
6	P	H	M	E
7	C	O	L	O
8	M	A	G	N
9	V	A	C	U
10	TURBIDITY			METER

DEPARTMENT OF CIVIL ENGINEERING

Geology Building Materials Lab

S.No.	Name of Equipment
1	Blame air permeability apparatus
2	Cube moulds
3	Cylindrical moulds
4	Compaction factor apparatus
5	G.I Sieve set (for coarse aggregate)
6	Picnometer
7	Minerals & Rocks sample

Surveying & Advance Surveying

S.No.	Name of Equipment
1	Total Station
2	Dumpy Level
3	Auto Level
4	Plane Table
5	Electronics theodolite

Cement & Concrete Testing Lab

S.No.	Name of Equipment
1	Vicat apparatus

2	Vee- Bee Consistometer
3	Le –Chatelier appartus
4	Copper Sieve set (for Fine aggregate)
5	Length gauges
6	Motorzied sieve shaker
7	Slump cone apparatus

Geotechnical Engineering Lab

S.No.	Name of Equipment
1	Unconfined compression apparatus
2	Triaxial compression apparatus
3	Plate load
4	Direct shear apparatus
5	Rapid moisture meter

Water & Waste Water Analysis Lab

S.No.	Name of Equipment
1	COD Reflux Unit
2	BOD Incubator
3	Digital pH Meter
4	Digital Conductivity Meter
5	Digital Turbidity Meter
6	Digital DO Meter
7	Oven
8.	Imhoff Cone

Structural Engineering Lab

S.No.	Name of Equipment
1	Two hinged arch
2	Three hinged arch
3	Truss
4	Curved member apparatus
5	Pin jointed apparatus
6	Redundant joint apparatus
7	Unsymmetrical bending apparatus

Department of Mechanical Engineering

ENGINEERING MECHANICS & STRENGTH OF MATERIAL LAB

Sl.No.	Name of Equipment
1	Pendulum Impact Testing Machine
2	Rockwell cum Brinell Testing Machine
3	Inclined Plane for Friction Coefficient Calculation
4	Torsion Testing Machine
5	Jointed Roof on Wheel with Weight
6	Apparatus to Prove Law of Triangle and Parallelogram of Forces
7	Apparatus to Prove Law of Conservation of Moments
8	Screw Jack
9	Simple Truss
10	Wheel and Axle Apparatus
11	Universal Testing Machine(UTM)
12	Spring Index Machine
13	Fatigue & Creep Testing Machine
14	Universal Testing Machine
15	Cantilever Apparatus for Calculation of Coefficient of Elasticity
16	Flexural Testing Apparatus
17	Column Buckling Apparatus
18	Cantilever Mechanism for Two Point Load System
19	Worm and Worm Wheel Apparatus

1. KINEMATICS OF MACHINE LAB

Sl.No.	Name of Equipment
1	Peculiar Linkage Drive Model Two Crank Linkage Drive Model Slide Crank Mechanism Scotch Yoke Mechanism
2	Inversion of Single Slide Crank Mechanism
3	Four Bar Link Mechanism
4	Four Bar Link Mechanism
5	Cam Analysis Apparatus with Dimmer & Gauge
6	Model of Gears (Helical, Spiral, Worm & Bevel)
8	Inversion of Single Slide Crank Mechanism

2. Dynamics of Machine Labs

Sl.No.	Name of Equipment
1	Universal governor apparatus
2	Motorized gyroscope apparatus

3	Static & dynamic balancing apparatus
4	Whirling of shaft apparatus
5	Vibration lab apparatus
6	Coriolis components accelerator apparatus

3. I C Engine Lab and Gas Turbines Lab

Sl.No.	Name of Equipment
1	4 stroke 1 cylinder engine diesel cut section
2	4 stroke 1 cylinder petrol engine cut section
3	Diesel Engine test ring
4	4 stroke 4 cylinder diesel test ring
5	2 stroke petrol engine test ring
6	4 stroke 4 cylinder petrol test ring
7	Cut section of Carburetor
8	Cut section of automobile cooling system

4. Heat and Mass Transfer Lab

Sl.No.	Name of Equipment
1	Thermal conductivity of metal rod apparatus
2	Thermal conductivity of an insulating powder apparatus
3	Heat transfer through composite walls apparatus
4	Heat transfer in natural convection apparatus
5	Heat transfer in forced convection apparatus
6	Pin- fin apparatus
7	Stefan Boltzmann apparatus
8	Emissivity measurement apparatus
9	Parallel flow and counter flow heat exchanger apparatus
10	Lagged pipe apparatus
11	Critical heat flux apparatus

5. Production Technology Lab

1	Center Lathe
2	Universal Milling Machine
3	Shaper Machine
4	Pillar Drilling Machine
5	Grinding Machine

6	Gas Welding Equipment
7	Power Hacksaw
8	Hydraulic Press

6. Mechanical Engineering Workshop Practice Lab

Sl.No.	Name of Equipment
Black Smith Shop	
1	Anvil
2	Swage block
3	Different Type of Hammers
4	Different Type of Tongs
Machine Shop	
1.	Bench vice
2.	Centre Lathe Machine
3.	Grinding Machine
Carpentry Shop	
1.	Carpentry vice
2.	Sand Casting Kit
3.	Different Type of Files
4.	Different Type of Shaw
5.	Different Type of Files
Fitting Shop	
1.	Bench vices
2.	V- Block
3.	Hand hackshaw
Sheet Metal Shop	
1.	Wood mallet
2.	Different Type of punches
3.	Try square
4.	Surface Plate
5.	Jigs & Fixtures
Welding Shop	
1.	Electric Arc Welding apparatus
2.	Gas welding apparatus
3.	Different jigs & fixtures

Sheet Metal Shop	
1.	Simple die and punch assembly
2.	Compound Die & Punch Assembly
3.	Progressive Die & Punch assembly

7. Fluid Mechanics Lab

Sl.No.	Name of Equipment
1	Meta centric Height Set up
2	Orifice -meter Experimental Set up
3	Venturimeter Experimental Set up
4	Losses Determination During Pipe Flow Set up
5	Reynolds Number Set up
6	Notches Experimental Set up
7	Mouthpiece and Orifice Meter Experimental Set up
8	Bernoulli's Verification Experimental Set up

8. Fluid Machines Lab

Sl.No.	Name of Equipment
1	Francis Turbine
2	Kaplan Turbine
3	Pelton Wheel Turbine
4	Centrifugal Pump
5	Reciprocating Pump
6	Reynolds Apparatus

Department of Electrical Engineering

NAME OF THE LAB: ANALOG ELECTRONICS – II LAB (ETEE – 258)

Sl. No.	Name of the Equipment with Specifications
1.	Kit to Study the op-amp(IC-741) as Inverting and Non-inverting Amplifier
2.	Kit to Study the op-amp R-C Differentiating Circuits and R-C

	Integrating Circuits for Square Wave Input
3.	Kit to Study the op-amp(IC-741) as Adder, Subtractor, Voltage Follower
4.	Kit to Construct and Study Biased and Unbiased Series and Shunt Clipping Circuits and Combinational Clipper Circuits for Positive and Negative Peak Clipping of a Sine Wave
5.	R-C Phase Shift Oscillator
6.	Complete Setup to Study Wien Bridge Oscillator and Measurement of Frequency and Amplitude of Oscillations using op-amp
7.	Kit to Study the Waveform of a Square Wave Generator using op-amp(IC-741)
8.	Kit to Study the Waveform of Schmitt Trigger Circuit
9.	Kit to study Precision Rectifier Circuit using op-amp(IC-741)
10.	Kit to Study Monostable Multivibrator Using 555 Timer
11.	Kit to Study Astable Multivibrator Using 555 Timer
12.	Kit to Study Sallen Key Voltage Controlled Voltage Source Active Filters
13.	Connecting Probes with double sided clips

NAME OF THE LAB: Control Engineering LAB (ETEE – 258)

Sl. No.	Name of the Equipment with Specifications
1.	P, PI , PID, Controller Trainer Kit
2.	Speed Control System (Comparison of Open Loop & Closed Loop Control)
3.	To Study the Characteristics of Positional Error Detector by Angular Displacement of Two Servo Potentiometers for D.C. and A.C Excitations
4.	Lead- Lag Compensator Trainer Kit
5.	To Study the Synchro Transmitter in terms of Position v/s Phase and Voltage Magnitude with respect to Rotor Voltage Magnitude / Phase
6.	Magnetic Amplifier Trainer Kit
7.	Time Response Study Kit
8.	Synchro Transmitter & Receiver Pair To Study the Remote Position
9.	A.C. Servo Motor (Speed Torque Characteristics)
10.	Transfer Function of Field Controlled DC motor Trainer kit
11.	Transfer Function of Armature Controlled DC motor Trainer kit

12.	SPST, DPST, DPDT, TPST, TPDT Knife Switches
13.	rpm
14.	Digital Multi Meters
17.	Connecting Probes with double sided clips

NAME OF THE LAB: Electrical Machines – I Lab (ETEE – 252)

Sl. No.	Name of the Equipment with Specifications
1.	2 KVA, 230V:230V Transformer with 0, 50%, 86.6%, 100% Tapings
2.	1 KVA, 230V:230V Transformer with 0, 50%, 86.6%, 100% Tapings
3.	Single Phase 8A, 0-230V Auto-Transformers
4.	3-Phase, 15A, 0-440V Auto-Transformers
5.	5 HP, 230V, 1500 rpm DC Shunt Motor
6.	5HP 230V, 1500 rpm Compound Motor Coupled to 3.7 KW, 1500 rpm, DC Shunt Generator
7.	5HP 230V, 1500 rpm DC Compound Motor Coupled to 3.7 KW, 1500 rpm, DC Compound Generator
8.	5 HP, 230V, 1500 rpm DC Compound Motor with Mechanical Loading arrangement
9.	5 HP, 230V, 1500 rpm DC Series Motor with Mechanical Loading arrangement
10.	5HP 230V, 1500 rpm DC Shunt Motor Coupled to 3.7 KW, 1500 rpm, DC Series Generator
11.	0-300V Continuously Variable, 100A DC Rectifier Unit
12.	Wire wound Rheostats: 1. 50Ω, 8A 2. 145Ω, 2.6A 3. 360Ω, 1.9A 4. 1000Ω, 1A
13.	Digital Tacho Meters capable of measuring speeds up to 10,000 rpm
14.	Analog Tacho Meters capable of measuring speeds up to 10,000 rpm (Techlok Make)
15.	Digital Multimeters
16.	DC Ammeters 1. 0-1/2 A

	2. 0-2.5/5 A 3. 0-5/10 A 4. 0-10/20 A
17.	DC Voltmeters 30/60 V
18.	DC Voltmeters 1. 150/300 V 2. 300/600 V
19.	AC Ammeters 1. 0-1/2 A 2.0-2.5/5 A 3. 0-5/10 A 4. 0-10/20 A
20.	AC Voltmeters 1.30/60 V 2. 150/300 V
21.	AC Voltmeters 300/600 V
22.	1.0-1/2A, 0-75/150/300 V 2. 0-1/2A, 0-150/300/600 V 3. 0-2.5/5 A, 0-150/300/600
23.	V UPF Watt meters 1.0-2.5/5 A, 0-150/300/600 V 2. 0-5/10 A, 0-150/300/600 V 3. 0-10/20 A, 0-150/300 V

NAME OF THE LAB: Electrical Machines Lab II (ETEE – 253)

Sl. No.	Name of the Equipment with Specifications
1.	2/3 H.P.,1440 RPM, 230 Volts, Capacitor-Start Normal-Run, 1-Phase Induction Motor with Base Plate and Mechanical Loading Arrangement (Crompton Greaves / Kirloskar Make)
2.	5 H.P.,1440 RPM, 400 / 440 Volts,3-Phase Squirrel-Cage Induction Motor with Base Plate and Mechanical Loading Arrangement (Crompton Greaves / Kirloskar Make)
3.	5 H.P.,1440 RPM, 400 / 440 Volts,3-Phase Slip-Ring Induction Motor with Base Plate and Mechanical Loading Arrangement (Crompton Greaves / Kirloskar Make)
4.	5 H.P.,1500 RPM, 230 Volts, D.C Shunt Motor coupled to 3 KVA, 1500 RPM, 400 Volts, 3-Phase Non-Salient Pole Alternator with Base Plate and Coupling Arrangement
5.	5 H.P.,1500 RPM, 230 Volts, D.C Shunt Motor coupled to 3 KVA, 1500 RPM, 400 Volts,

	3-Phase Salient Pole Alternator with Base Plate and Coupling Arrangement
6.	5 H.P.,1500 RPM, 400 / 440 Volts,3-Phase Direct Start Synchronous Motor with Damper Windings, Base Plate and Mechanical Loading Arrangement
7.	5 KW , 400 Volts, 3-phase Loading Rheostats
8.	400 Volts, 0-10 Amps, Continuously Variable , Loading Inductor with all the Terminals brought out for external connections
9.	5 KW , 400 Volts, 3-phase Capacitive Load
10.	Panel Boards for 1-Phase Induction Motors
11.	Panel Boards for 3-Phase Induction Motors
12.	Panel Boards for 3-Phase Synchronous Motor
13.	Panel Board for D.C Shunt Motor Coupled to 3-phase Alternator
14.	STAR/DELTA Starters suitable for 5 H.P. Induction Motors (Havel / Cutler Hammer / Standard Make)
15.	DIRECT ON LINE Starters suitable for 5 H.P. Induction Motors (Havel / Cutler Hammer / Standard Make)
16.	SPST, DPST, DPDT, TPST, TPDT Switches Mounted on Hylam Sheet with BTI Terminals for External Wiring
17.	Synchronizing Panel
18.	Phase Sequence Indicator (MECO Make)
19.	Synchronoscope

NAME OF THE LAB: Electrical Measuring Instruments and Transducers Lab (ETEL-258)

Sl. No.	Name of the Equipment with Specifications
1.	Whetstone's Bridge with Unknown Resistance Specimen
2.	Kelvin's Double Bridge with Unknown low Resistance Specimen
3.	Maxwell's Inductance –Capacitance Bridge with Unknown Inductance Specimen
4.	Anderson Bridge with Unknown Inductor Specimen
5.	De-Sauty's Bridge with Unknown Capacitor Specimen
6.	Crompton's D.C Potentiometer
7.	Weston Standard Cell (1.018 Volts)
8.	Four Terminal Standard Resistances (0.01 Ω and 0.1 Ω)
9.	Volt –Ratio Box
10.	Spot Deflecting Galvanometer
11.	Decade Resistance Boxes (6 Dials)
12.	Decade Inductor Boxes (6 Dials)
13.	Decade Capacitor Boxes (6 Dials)
14.	30 MHz Cathode Ray Oscilloscope with Probes
15.	230 Volt, 5/10 Amps, 1-Phase Energy Meter
16.	230 Volt, 5/10 Amps, 1-Phase Electronic Energy Meter
17.	400 Volts 10/20 Amps, 3-Phase 3-Element Energy Meter
18.	400 Volts 10/20 Amps, 3-Phase Electronic Energy Meter

19.	230 Volt, 3 KW, Loading Rheostats
20.	400 Volt, 5 KW, Loading Rheostats
21.	400 Volt, 500 VA, 3-Phase, Phase Shifting Transformer With All Terminals Brought Out For External Connections
22.	15-30 / 5Amps, Current Transformers, With All Terminals Brought Out For External Connections
23.	Tri Vector Meter
24.	LVDT Kit (Complete Set)
25.	RTD, Thermocouple Kit (Complete Set)
26.	Strain Gauge Kit (Complete Set)
27.	A.C. Potentiometer
27.	Connecting Probes with double sided clips
28.	Stop Watch (Dial Type)
29.	Digital Multi Meters

Name of the Lab : Electronic Measurements and Instrumentation lab (ETEE-257)

Sl.No.	Name of the equipment with specification	Quantity Available
1.	Wheat stone bridge	01
2	Maxwell inductance -Capacitance Bridge with unknown inductance and capacitance specimens	01
3	Wein's series and parallel bridge with unknown capacitance specimen	01
4	30 MHZ dual trace cathode ray oscilloscope	02
5	Strain Gauge (variable resister transducer)	01
6	Analog Multimeter	01
7	Modern Digital Multimeters	05
8	LCQR Meter (MECO/AE Make)	02
9	LVDT trainer kit	01
10	Magnetic amplifier trainer kit	01
11	Arbitrary waveform generator kit	01
12	3MHz Function generator	02
13	Patch cords	50
14	Analog and digital I.C tester (Universal I.C tester)	02

15.	Thermocouple and RTD trainer kit (Temperature Measurement)	01
16.	Storage Oscilloscope	01
17.	Distortion Meter	01

NAME OF THE LAB: Power Systems – I Lab (ETEE – 256)

Sl. No.	Name of the Equipment with Specifications
1.	Study of Constructional Features, Applications, Power Rating of LT and HT cables
2.	Measurement of Inductance, Capacitance, Resistance and Insulation Resistance of multi core cables LCR Meter
3.	Study and Calculation of ABCD Parameters for a Transmission Line
4.	Study of Ferranti Effect for Transmission Line
5.	Calculation of Earth Resistance using Earth Electrodes and Megger
6.	Dielectric Strength of Transformer Oil using Transformer Oil Testing Kit
7.	Cable Fault Location Using Murray's Loop Test

Department of Electronics & Communication

Engineering Name of the lab : Analog Electronics lab (ETEC-251)

S.No	Name of the Equipment with specification
1.	0-30 V, 05 Amp ,Dual type regulated power supply
2	OP-AMP trainer kit(to use it as Differentiator, Integrator , Subtractor and Adder in both inverting and non inverting modes
3	Digital Multi meters

4	DC Milli Ammeter (0-100,0-250,0-500) mA
5 6	DC Micro Ammeter (0-50,0-100,0-250) micro ammeter
7	Bread Boards
8	Bias stabilization study kit
9	Double stage RC coupled amplifier
10	Patch cords with double sided clips
10	Function generator 3MHZ
11	Hartley oscillator study kit
12	Colpitts oscillator study kit
13	RC phase shift oscillator study kit
14	Wein bridge oscillator study kit
15	230/12-0-12V ,500 mA transformer

NAME OF THE LAB: Communication Systems Lab (ETEC 256)

Sl. No.	Name of the Equipment with Specifications
1.	Generation of DSB-SC AM Signal using Balanced Modulator
2.	Kit to Study Amplitude Demodulation by Linear Diode Detector
3.	Kit for the Generation of SSB AM Signal
4.	Kit to Generate a FM Signal using Varactor Modulation
5.	Kit to Generate a FM Signal using Reactance Modulation
6.	Kit to Study the Envelope Detector for Demodulation of AM Signal and Observe Diagonal Peak Clipping Effect
7.	Kit to Generate FM Signal using Voltage Controlled Oscillator
8.	Detection of FM Signal using PLL
9.	Detection of FM Signal using Foster Seelay Method

10.	Kit to Study Super Heterodyne AM Receiver and Measurement of Receiver Parameters
11.	RF Power Generator
12.	RF Power Meter
13.	Kit to Study Pre-Emphasis and De-Emphasis in FM
14.	Generation of Phase Modulated and Demodulated Signal.
15.	Connecting Probes with double sided clips
16.	Digital Multi Meters

NAME OF THE LAB: Network Analysis and Synthesis Lab (ETEC 258)

Sl. No.	Name of the Equipment with Specifications
1.	Transient Response of Series RLC Circuit for different types of Input Waveforms
2.	Time Response of 1 st and 2 nd Order Type-0, Type-1 Systems for Unit Step and Square Wave Inputs
3.	Z and Y Parameter Estimation Kit
4.	ABCD Parameter Estimation Kit
5.	Hybrid Parameter Estimation Kit
6.	Z Parameters Estimation Kit for Two 2-Port Networks Connected in Series-Series Mode
7.	Y Parameters Estimation Kit for Two 2-Port Networks Connected in Parallel-Parallel Mode
8.	h Parameters Estimation Kit for Two 2-Port Networks Connected in Series-Parallel Mode
9.	ABCD Parameters Estimation Kit for Two 2-Port Networks Connected in Cascade Mode
10.	Reciprocity Theorem Verification Kit
11.	Kit for Frequency Response of different Filter Circuits
12.	

	Patch Cards with Double Sided Clips
13.	Digital Multimeters with 3 ½ Digit Display and Facility for Measuring Voltage, Current, Resistance, Temperature, h_{fe} and Frequency

NAME OF THE LAB: Switching Theory and Logic Design Lab(ETEC – 253)

Sl. No.	Name of the Equipment with Specifications
1.	Logic Gate Trainer Kit
2.	Adder and Subtractor study kit
3.	Flip-Flop Trainer Kit
4.	Synchronous Counter Trainer Kit
5.	Ripple Counter Trainer Kit
6.	Decade Counter Trainer Kit
7.	BCD to Excess-3 Converter Kit
8.	Digital IC Trainer Kit
9.	Patch Cords with Clips at both ends
10.	555 Timer Circuit study Kit (Mono stable, Bi-Stable and Astable Modes of Operation)
11.	Analog to Digital Converter Trainer Kit
12.	Digital to Analog Converter Trainer Kit
13.	Multiplexer and De-multiplexer Study Kit
14.	Encoder and Decoder Study Kit

17. Details of Computer Centre:

Name of Laboratory	Name of Department	No. Of System/	No of Computers with Configuration (Programme	Other Equipment (LAN//Printers/	Legal Software (System & Application)
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		Server	wise)	Firewall etc.)	
Server Room	All Departments	02	Intel (R) Xeon (R) CPU-E3-1220 v3, 3.10 GHz, 3.10 GHz,, 4gb RAM, 32 Bit.	Yes//01/Quick Heal/Linux Squid	Windows Server, Linux Server, MSDN
Lab-01	Law	60	Acer Core i3, Processor E500,DDR3 2GB RAM, SATA 320 GB HDD, with 18.5" LCD monitor, optical mouse and keyboard	Yes/02/Quick Heal/Linux Squid	MSDN/Turbo C/ Windows 7, Quick Heal Anti Virus, Turbo C, Adobe Reader,
Lab-02	BBA/BCA	30	Acer Core i3,Processor-E500, DDR3 2GB RAM, SATA 500 GB HDD, with 18.5" LCD monitor, optical mouse and keyboard	Yes/01/Quick Heal/Linux Squid	MSDN/Turbo C/ Windows 7, Quick Heal Anti Virus, Turbo C, Adobe Reader,
Lab-04	B.Tech	30	Acer Core i3,Processor-E500, DDR3 2GB RAM, SATA 500 GB HDD, with 18.5" LCD monitor, optical mouse and keyboard	Yes/01/Quick Heal/Linux Squid	MSDN/Turbo C/ Windows 7, Quick Heal Anti Virus, Turbo C, Adobe Reader,
Lab-05	B.Tech	30	Acer Dual core , Processor 1.8 GHz, DDR2 1GB RAM, SATA 160 GB HDD, Combo Drive with 15" LCD monitor, optical mouse and keyboard	Yes/01/Quick Heal/Linux Squid	MSDN/Turbo C/ Windows 7, Quick Heal Anti Virus, Turbo C, Adobe Reader,
Lab-06	B.Ed	30	Acer Dual core , Processor 1.8 GHz, DDR2 1GB RAM, SATA 160 GB HDD, Combo Drive with 15" LCD monitor, optical mouse and keyboard	Yes/01/Quick Heal/Linux Squid	MSDN/Turbo C/ Windows 7, Quick Heal Anti Virus, Turbo C, Adobe Reader,

18. Any new initiatives/achievements: