

Annexure 10 (AICTE)

Mandatory Disclosure

1. Name of Institution (Address including Telephone, Mobile, E-mail:

- ✓ Prashanti Institute of Technology & Science, Ujjain
- ✓ Gram-Gangedi, Near Jain Mahaveer Tapobhumi Post Lekoda Sanwer Road, Ujjain
- ✓ ☎ : 0734-2508254-58
- ✓ ✉ :prashanti.institute@gmail.com

2. Name and address of the Trust/Society/Company and the Trustees: (Address including Telephone, Mobile, E-mail)

- ✓ Prashanti Educational and Welfare Society
- ✓ “Prashanti Heighth”, 9 Saket Nagar Sanwer Road Ujjain
- ✓ Shri Lakhanlal Gupta Chairman ☎ 9425332102
- ✓ CA Avnish Gupta Vice Chairman ☎ 9425332104
- ✓ ☎ : 0734-2508254-58
- ✓ ✉ :prashanti.institute@gmail.com

3. Name and Address of the Vice Chancellor/Principal/Director(Address including Telephone, Mobile, E-mail:

- ✓ Dr. Rajesh Mehta (Principal)
- ✓ ☎ : 0734-2508254
- ✓ ✉ :mehta.rajesh072@gmail.com

4. Name of the Affiliating University

- ✓ Rajiv Gandhi Proudhyogiki Vishwavidhyalaya, Bhopal

5. Governance

- ✓ **Members of Board and their brief background:**

Sr.No.	Member Name's	Occupation	Designation
1.	Shri L.L.Gupta	Advocate & Tax Consultant	Chairman
2.	Mr.Avnish Gupta	CA	Vice Chairman
3.	Mr.Vishal Gupta	Tax Consultant	Treasurer
4.	Mrs. Savita Gupta	Business	Secretary
5.	Mr.Lalit Sarda	Business	Joint Secretary
6.	Smt.Dolly Gupta	Business	Member
7.	Smt. Chandrakanta	Business	Member
8.	Smt.Shweta Gupta	Business	Member
9.	Smt. Sheetal Gupta	Business	Member

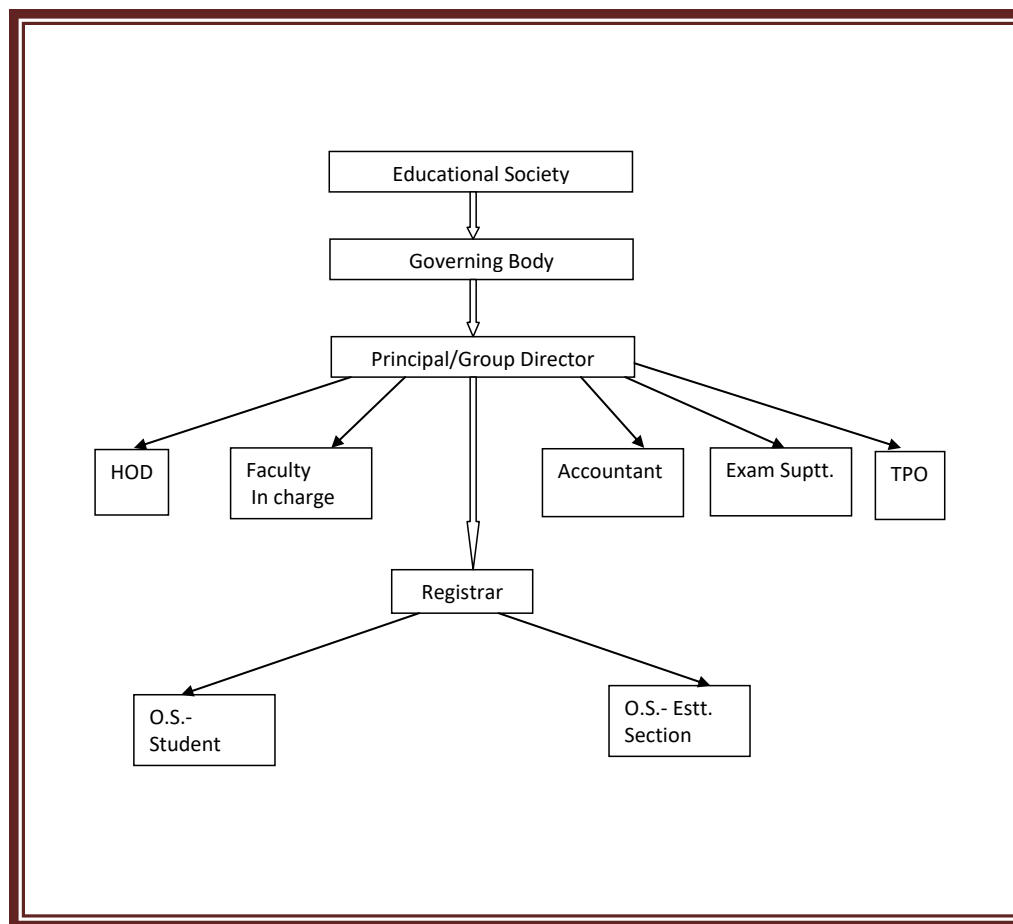
✓ **Members of Academic Advisory body:**

1.	Shri L.L.Gupta	Chairman, PITS Ujjain
2.	Dr.Arun Kumar	Director Technical Education Jharkhand State
3.	Dr.V.K.Shrivastava	Ex Dean, R&D, IIT New Delhi
4.	Dr.S.Chandra	IIT Roorkee
5.	Dr.Vinod Tare	IIT, Kharagpur
6.	Dr.R.K.Jain	Member Secretary, M.P. Pollution Board
7.	Dr.Ashish Verma	IISC, Banglore
8.	Shri Shaillendra Jain	Consultant, Birla Group
9.	Dr.J.k.Shrivastava	Principal Govt Engg. College, Ujjain
10.	Dr.Umesh Pendarkar	Professor Govt.Engg. College, Ujjain

✓ **Frequently of the Board Meeting and Academic Advisory Body:**

- Governing Body 2 to 3 meetings per year and date of last meeting 27-11-2021.
- Academic Advisory Body one time in a year & date of last meeting 17-7-2021.

✓ **Organizational Chart and process:**



✓ **Nature and Extent of involvement of Faculty and students in academic affairs/improvements:**

✓ **Mechanism/Norms and Procedure for democratic/good Governance:**

✓ **Student feedback on Institutional Governance/Faculty performance:**

- Collection of feedback from students at regular intervals in oral form by Principal, HODs and also in standard prescribed format as a written document.
- Analysis of feedbacks taken from students and a detail plan to take preventive measures.
- Students will be free to meet the HOD/Principal to express their views about the performance of any teacher at any time.
- Suggestion/Complaint box is available.

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

- A free atmosphere has been created to express the views of the students, staff and faculty.
- Grievance redressal cell has been created to hear the Problems of the students.
- Complaint boxes have been put at prominent places inside the college Campus.
- The phone numbers, cell numbers and e-mail ids have been made available to students for any sort of grievances at any time.
- Students are free to send e-mail which are given due importance.

✓ Establishment of Anti-Ragging Committee.



PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE, UJJAIN

Approved by AICTE, New Delhi & Affiliated to RGPV, Bhopal
(Run by Prashanti Educational & Welfare Society, Ujjain)
Near Mahaveer Tapobhumi, Post Lekoda Gram Gangedi, Indore Road,
Ujjain (M.P.) 456006, Ph: 0734 – 2508255, 58 Fax: 0734 –2508255

Ref. No. PITS/ Principal/2021-22/023

Date: 11.09.2021

Notice

Under Chairmanship of Dr.Rajesh Mehta, Anti-Ragging Committee is constituted to check the Ragging of 1st Year students of the institute.
As per directive of the Vice Chancellor, R.G.P.V., Bhopal, the session 2021-22 is to be made Zero Tolerance Ragging Session.

Members of the Committee are: -

S.No	Name of Staff	Designation	Mobile. No.
1	Dr. Manish Saxena	HOD-M.E.	9827792385
2	Prof. Jitendra Dangra	HOD-CS	9826448384
3	Prof. Rahul Sharma	HOD-C.E.	9009496155
4	Prof. Rahul Singh	Registrar	8770634716
5	Prof. Sunil Pawar	HOD (Ist Year)	9329455075
6	Prof. Ajay Jaiswal	HOD-MBA	9752088622
7	Prof.Nisha Chouhan	CS Deptt.	9399375720
8	Prof. Gourav Narnavre	ME Deptt.	9714786189
9	Mr.Manoj Dalal	Admin.Officer	9425985219
10	Mr. Bhavesh Yadav	Sports In charge	9301099576
11	Mr.Dinesh Carpenter	M.E.Deptt.	8770198164
12	Mr.Kapil Gehlot	Workshop	7000507717
13	Mr.Saksham Mandliya	Student CS	9755569369
14	Mr.Ketan Puranic	Student CS	8718964959
15	Ms.Nibha Chouhan	Student CE	6264448415



Copy to:

1. Chairman-Anti-Ragging Committee
2. Management files – for favour of information.
3. Record file.

✓ **Establishment of Online Grievance Redressal Mechanism:**

Oréll Software Solutions Pvt Ltd.

1st Floor, BCG Tower, Opp. CSEZ,
Seaport-Airport Rd, Kakkanad, Kochi - 682037

Tel: 0484 4141 000 (100 Lines)

24/7 Support: +91 9388 814 000 (Sales), +91 9387 414 000 (Support)

E-mail: edugrievance@orell.com, Web: www.edugrievance.com




NEW DELHI:

B - 14, Som Dutt Chamber - 1, 5 Bhikaji Cama Place,
New Delhi - 110 056, Email: delhi@orell.in

Empowering Education

Invoice

Institute Name: Prashanti Institute of Technology & Science		Ref.No:	EG-PI/604/21-22		
		Date:	15 January 2022		
		Attn:	The Director		
SI No.	Description	Quantity	Rate (INR)		Amount (INR)
1.	EduGrievance Licence Renewal -Online Grievance Redressal Software Licence Fee, Server Charges, Updation and Maintenance per yearly renewal.	1 Unit	12,000.00		12,000.00
			18%GST		Rs.2,160.00
			Net Amount Inclusive of Taxes		Rs. 14,160.00
Amount in words : Indian Rupees Fourteen Thousand One Hundred and Sixty Only					
For Oréll Software Solutions Private Limited,					
					
Authorized Signatory					

- ✓ Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University:

- ✓ Establishment of Internal Complaint Committee (ICC) :



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PITS/Off./2021-22/75-A

08/12/2021

Internal Complaint Committee (ICC)

Appointment Order Reference Number	Date of Appointment	Name of the Committee Member	Profession	Mobile Number	e-mail address	Designation
PITS/Acad/2020/16	15/12/2021	Rahul Singh	MEMBER	8770634716	registrar.prashanti@gmail.com	ASSOCIATE PROFESSOR
PITS/Acad/2020/18	15/12/2021	Dr. Manish Saxena	MEMBER	9827792385	manishsaxenauj@gmail.com	ASSOCIATE PROFESSOR
PITS/Acad/2020/15	15/12/2021	Dr. Rajesh Mehta	MEMBER	9926074706	prashanti.institute@gmail.com	PROFESSOR
PITS/Acad/2020/17	15/12/2021	Dr. Astha Nagar	CHAIR PERSON	9827304643	asthanagar1679@gmail.com	ASSOCIATE PROFESSOR
PITS/Acad/2020/19	15/12/2021	Sarika Damor	STUDENT	7389289239	sarikadamor13@gmail.com	STUDENT
PITS/Acad/2020/20	15/12/2021	Yogendra Namdev	MEMBER	7999778418	namdevpits@gmail.com	NON TEACHING FACULTY
PITS/Acad/2020/21	15/12/2021	Amit Singh Thakur	MEMBER	7509710466	thakurashoo201617@gmail.com	NON TEACHING FACULTY
PITS/Acad/2020/22	15/12/2021	Ravi Choudhary	STUDENT	8223924919	rc1300713@gmail.com	STUDENT
PITS/Acad/2020/23	15/12/2021	Sanskar Sharma	STUDENT	8770429645	sanskarsharma4477@gmail.com	STUDENT



✓ Establishment of Committee for SC/ST :



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PITS/Off./2021-22/75-A

08/12/2021

SC/ST Committee

Appointment Order Reference Number	Date of App.	Name of the Committee Member	Profession	Mobile Number	e-mail address	Designation
PITS/Acad/2020/16	20/12/2021	Rahul Singh	MEMBER	8770634716	registrar.prashanti@gmail.com	ASSOCIATE PROFESSOR
PITS/Acad/2020/18	20/12/2021	Dr. Manish Saxena	MEMBER	9827792385	manishsaxenaujn@gmail.com	ASSOCIATE PROFESSOR
PITS/Acad/2020/15	20/12/2021	Dr. Rajesh Mehta	MEMBER	9926074706	prashanti.institute@gmail.com	PROFESSOR
PITS/Acad/2020/17	20/12/2021	Gourav Narnavre	CHAIR PERSON	9714786189	gouravnarnavare@gmail.com	ASSISTANT PROFESSOR
PITS/Acad/2020/19	20/12/2021	Roshan parmar	STUDENT	9926929776	parmarroshan64@gmail.com	STUDENT
PITS/Acad/2020/20	20/12/2021	Yogendra Namdev	MEMBER	7999778418	namdevpits@gmail.com	NON TEACHING FACULTY
PITS/Acad/2020/21	20/12/2021	Amit Thakur	MEMBER	7509710466	thakurashoo201617@gmail.com	NON TEACHING FACULTY
PITS/Acad/2020/22	20/12/2021	Vikas Mali	STUDENT	8818997482	malivikas282@gmail.com	STUDENT
PITS/Acad/2020/23	20/12/2021	Ankit Parmar	STUDENT	8349050296	ankitparmar09785@gmail.com	STUDENT



✓ **Internal Quality Assurance Cell :**

6. Programmes

✓ **Name of Programmes approved by AICTE**

Programe	Level	Course	Affiliating Body (University/ Body)	Intake Approved for 2020- 21	Intake Approved for 2021- 22	NRI Approva l Status	FN/Gulf Quota/OCI / Approval Status
Engineering and Technology	Post Graduate	Thermal Engg.	RGPV, Bhopal	12	12	NA	NA
Engineering and Technology	Post Graduate	Structural Design	RGPV, Bhopal	24	24	NA	NA
Engineering and Technology	Under Graduate	Civil Engg.	RGPV, Bhopal	60	60	NA	NA
Engineering and Technology	Under Graduate	Comuter Science & Engg.	RGPV, Bhopal	60	60	NA	NA
Engineering and Technology	Under Graduate	Mechanical Engg.	RGPV, Bhopal	60	60	NA	NA
Engineering and Technology	Under Graduate	Electronics & Communication Engg.	RGPV, Bhopal	30	60	NA	NA

✓ **Name of Programmes Accredited by NBA**

✓ **Status of Accreditation by NBA**

❖ **Total No of Courses**

❖ **No. of Courses for which applied for Accreditation**

❖ **Status of Accreditation- preliminary/Applied for SAR and results awaited/Applied for SAR and visits completed/Results of the Visits awaited/Rejected for ... Courses (Specify the number of courses)**

✓ For each Programme the following details are to be given (Preferably in Tabular form):

Name	Seat intake	Duration	Cut of marks/rank of admission during last three year			Fees	Placement facilities last 3 years		
			2019	2020	2021		2019	2020	2021
CSE	60	4 yrs	45	45	45	47000	12	5	8
EC	60	4 yrs	45	45	45	47000	6	3	5
CE	60	4 yrs	45	45	45	47000	18	5	12
ME	60	4 yrs	45	45	45	47000	11	2	28
Structure Design	24	2 Yrs	50	50	50	60000	0	2	3
Thermal Engg.	12	2 Yrs	50	50	50	60000	0	0	0

Faculty

Faculty Unique ID	Title	First Name	Last Name	Gender	Date of Birth	Email Address	Designation	Course	Date of Joining	UG	PG	Doctorate Degree	FY/Comm on Subject Teacher?	FY/Comm on Subject
1-2189867165	Mr.	SANJAY	THAKUR	Male	4/11/1991	sanjaysinghthakur10@gmail.com	ASSIST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	9/3/2013	Y	N	No	Yes	ECE
1-2490712512	Mr.	YOGESH	KUDALIYA	Male	16/11/1993	yogeshkudaliya@gmail.com	ASSIST PROFESSOR	MECHANICAL ENGINEERING	22/08/2014	Y	N	No	No	
1-2491130631	Mr.	ANIL	PRAJAPAT	Male	1/12/1990	aprajapati011290@gmail.com	ASSIST PROFESSOR	MECHANICAL ENGINEERING	15/10/2014	Y	N	No	No	
1-2668110024	Mr.	AKSHAY	THAKUR	Male	7/9/1993	akshay.civil0709@gmail.com	ASSIST PROFESSOR	CIVIL ENGINEERING	6/4/2015	Y	N	No	Yes	ENG G MEC HANI CS
1-2668146915	Miss	RAJSHREE	VISHWAKARMA	Female	10/4/1992	srm.vishwakarma@gmail.com	ASSIST PROFESSOR	COMPUTER SCIENCE & ENGINEERING	25/05/2015	Y	N	No	No	
1-266818322	Dr.	RAJESH	MEHTA	Male	15/12/1972	mehta.rajesh072@gmail.com	PROFESSOR	MECHANICAL ENGINEERING	11/5/2015	Y	N	Yes	No	

7								EERIN G						
1- 292 486 275 8	M is s	GUN JAN	KUD ALIY A	Fe m al e	23/ 09/ 199 3	gkudaliya@gma il.com	ASS T PRO FES SOR	ELECT RONIC S & COM MUNI CATIO N ENGG	20/ 08/ 201 5	Y	N	No	No	
1- 295 544 555 0	M r.	IKAR AL	KHA N	M al e	13/ 07/ 199 3	ikralkhan087@g mail.com	ASS T PRO FES SOR	MECH ANICA L ENGIN EERIN G	5/1 1/2 015	Y	N	No	No	
1- 296 226 846 2	M r.	RISH ABH	SAM ARIY A	M al e	28/ 09/ 199 2	samariyarishabh @gmail.com	ASS T PRO FES SOR	MECH ANICA L ENGIN EERIN G	9/7 /20 15	Y	N	No	No	
1- 296 530 370 7	M r.	ABHI NAV	SAN KHL A	M al e	13/ 05/ 199 2	abhinavsankhla 35@gmail.com	ASS T PRO FES SOR	CIVIL ENGIN EERIN G	28/ 10/ 201 5	Y	N	No	No	
1- 296 546 715 2	M r.	ABHI SHEK	SAN KHL A	M al e	11/ 5/1 990	abhisheksankhl a896@gmail.co m	ASS OCI ATE PRO FES SOR	STRUC TURAL DESIG N	30/ 12/ 201 5	N	Y	No	No	
1- 296 550 439 3	M r.	SUH AIL	QUR ESHI	M al e	19/ 02/ 196 4	suhailahmadqur eshi2015@gmai l.com	ASS OCI ATE PRO FES SOR	STRUC TURAL DESIG N	15/ 02/ 201 5	N	Y	No	No	
1- 296 640 067 7	M r.	PRAT IK	NAM DEV	M al e	5/3 /19 93	pratiknamdev07 .pn@gmail.com	ASS T PRO FES SOR	MECH ANICA L ENGIN EERIN G	26/ 05/ 201 5	Y	N	No	No	

1-2966433558	M r.	NAYAN	BHATT	Male	8/7/1993	nayanbhatt@yahoo.com	ASSIST PROFESSOR	MECHANICAL ENGINEERING	7/1/2015	Y	N	No	No	
1-2967017678	M r.	ROHIT	SAHANI	Male	14/09/1993	rohitgud@yahoo.com	ASSIST PROFESSOR	MECHANICAL ENGINEERING	26/12/2015	Y	N	No	No	
1-2967645453	M r.	SUMIT	CHAVHAN	Male	11/2/1991	sumitchavhan001@gmail.com	ASSIST PROFESSOR	MECHANICAL ENGINEERING	30/11/2015	Y	N	No	No	
1-2968607737	M r.	SOURABH	YADAV	Male	8/6/1992	yadavsourabh615@gmail.com	ASSIST PROFESSOR	MECHANICAL ENGINEERING	24/08/2015	Y	N	No	No	
1-2968607798	M r.	MOHIT	KALE	Male	15/12/1992	kale.mohit92@gmail.com	ASSIST PROFESSOR	MECHANICAL ENGINEERING	10/8/2015	Y	N	No	No	
1-2968729998	M r.	DHARMENDRA	KUMBHAR	Male	2/12/1992	kumbhkardharmendra.me091017@gmail.com	ASSIST PROFESSOR	MECHANICAL ENGINEERING	20/08/2015	Y	N	No	No	
1-2969084845	M r.	YOGESH	GADHAVE	Male	24/10/1990	yogeshgadve24@gmail.com	ASSIST PROFESSOR	MECHANICAL ENGINEERING	10/3/2015	Y	N	No	No	
1-2969288178	M r.	ADITYA	THAKUR	Male	2/6/1994	adityathakur.at36@gmail.com	ASSIST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	16/04/2015	Y	N	No	No	

								G						
1-2976176610	Mis s	SONAL	BAGDE	Female	16/07/1989	sonu.bagde1607@gmail.com	ASSOCIATE PROFESSOR	COMPUTER SCIENCE & ENGINEERING	8/11/2015	Y	Y	No	No	
1-2976943757	Mis s	SAMIKSHA	SONI	Female	12/2/1980	sonishamiksha2015@rediffmail.com	ASSIST PROFESSOR	FIRST YEAR/OTHER	3/8/2015	Y	Y	No	No	
1-2976943790	Mr.	SUNIL	SHARMARMA	Male	20/12/1975	shemsh11975@rediffmail.com	ASSIST PROFESSOR	FIRST YEAR/OTHER	13/04/2015	Y	Y	No	No	
1-2977120892	Mr.	GOVIND	SAHU	Male	1/1/1970	sahu_govind2015@rediffmail.com	ASSIST PROFESSOR	FIRST YEAR/OTHER	15/04/2015	Y	Y	No	No	
1-2989528649	Dr.	NAYMA	SIDDHANTI	Female	5/12/1984	nayma.sid@gmail.com	PROFESSOR	FIRST YEAR/OTHER	23/07/2015	Y	N	Yes	Yes	ENGINEERING CHEMISTRY
1-3005371287	Mr.	VIKAS	BARFA	Male	12/5/1983	vikas_barfa@gmail.com	ASSOCIATE PROFESSOR	THERMAL ENGINEERING	1/3/2016	N	Y	No	No	
1-3007329734	Mr.	VIKASH	JOSHI	Male	3/2/1992	vikasjoshi93@gmail.com	ASSIST PROFESSOR	THERMAL ENGINEERING	10/11/2015	N	Y	No	No	
1-3390563931	Mr.	SUNIL	PAWAR	Male	7/9/1987	sunil_pawar87@yahoo.co.in	ASSIST PROFESSOR	COMPUTER SCIENCE & ENGINEERING	15/12/2016	Y	N	No	Yes	BASIC COMPUTER ENGINEERING


								G						G.
1-339 134 715 3	M r.	NILI MA	JOU NJAR E	M al e	5/7 /19 91	nilimajharbade@gmail.com	ASS T PRO FES SOR	FIRST YEAR/ OTHE R	24/ 10/ 201 6	Y	N	No	Yes	ENG G PHYS ICS
1-340 773 012 1	M r.	NAV NEET	SHA RMA	M al e	12/ 10/ 199 1	navneetsharma51@yahoo.in	ASS T PRO FES SOR	MECH ANICA L ENGIN EERIN G	22/ 09/ 201 6	Y	N	No	Yes	BME
1-360 473 423 4	M s.	RAS HMI	SISO DIYA	Fe m al e	18/ 08/ 199 4	singhdolly850@gmail.com	ASS T PRO FES SOR	CIVIL ENGIN EERIN G	24/ 11/ 201 7	Y	N	No	Yes	BCE
1-360 480 106 3	M is s	ANJA LI	PAR MAR	Fe m al e	26/ 01/ 199 4	sparmar1497@gmail.com	ASS T PRO FES SOR	CIVIL ENGIN EERIN G	27/ 11/ 201 7	Y	N	No	Yes	BCE
1-360 490 085 3	M is s	TULS I	TIW ARI	Fe m al e	17/ 10/ 199 3	tulsi4161@gmail.com	ASS T PRO FES SOR	CIVIL ENGIN EERIN G	22/ 11/ 201 7	Y	N	No	No	
1-360 490 115 1	M is s	HIM ANI	PAW AR	Fe m al e	23/ 03/ 199 4	himanipawar102@gmail.com	ASS T PRO FES SOR	CIVIL ENGIN EERIN G	11/ 9/2 017	Y	N	No	No	
1-360 490 115 9	M is s	PRIY ANK A	SHA RDA	Fe m al e	23/ 05/ 199 0	priyankasharda23@gmail.com	ASS OCI ATE PRO FES SOR	CIVIL ENGIN EERIN G	20/ 07/ 201 7	Y	Y	No	No	
1-360 498 523 7	M is s	KAR UNA	LOR WAD IYA	Fe m al e	13/ 05/ 199 4	karunalorwadiya@gmail.com	ASS T PRO FES SOR	ELECT RONIC S & COM MUNI CATIO N ENGIN EERIN	22/ 11/ 201 7	Y	N	No	No	

							G							
1-3604985356	Miss	INSHA	BAIG	Female	18/05/1994	baig.insha@gmail.com	ASSIST PROFESSOR	ELECTRONICS & COMMUNICATION ENGINEERING	24/11/2017	Y	N	No	Yes	BEEE
1-3605422762	Miss	PRAACHI	BHAVSAR	Female	10/9/1994	prachi.bhavsar01@gmail.com	ASSIST PROFESSOR	ELECTRONICS & COMMUNICATION ENGINEERING	22/11/2017	Y	N	No	No	
1-3605422770	Miss	SHIVANGI	SHARMA	Female	9/6/1995	shivangi09june@gmail.com	ASSIST PROFESSOR	ELECTRONICS & COMMUNICATION ENGINEERING	22/11/2017	Y	N	No	No	
1-3605452179	Miss	KANAK	JINWAL	Female	11/2/1995	kanakjinwal@gmail.com	ASSIST PROFESSOR	ELECTRONICS & COMMUNICATION ENGINEERING	26/12/2017	Y	N	No	No	
1-3605510587	Mr.	AKASH	GOVIL	Male	24/03/1991	akashgovil1991@gmail.com	ASSIST PROFESSOR	ELECTRONICS & COMMUNICATION	8/6/2016	Y	N	No	No	


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1- 360 560 075 6	M r.	KAU SHAL	SHA RMA	M al e	4/1 0/1 996	kksharma04109 6@rediffmail.co m	ASS T PRO FES SOR	ELECT RONIC S & COM MUNI CATIO N ENGIN EERIN G	30/ 11/ 201 7	Y	N	No	No	
1- 360 602 826 3	M is s	RUP AL	SONI	Fe m al e	21/ 11/ 199 4	rupal.soni21@g mail.com	ASS T PRO FES SOR	ELECT RONIC S & COM MUNI CATIO N ENGIN EERIN G	22/ 11/ 201 7	Y	N	No	No	
1- 360 602 848 4	M is s	DIPTI	KUM ARI	Fe m al e	14/ 02/ 199 5	sharmadipti41 @gmail.com	ASS T PRO FES SOR	ELECT RONIC S & COM MUNI CATIO N ENGIN EERIN G	22/ 11/ 201 7	Y	N	No	No	
1- 360 621 365 3	M r.	MUZ AFFA R	KHA N	M al e	24/ 03/ 199 1	muzzukhan9@g mail.com	ASS T PRO FES SOR	CIVIL ENGIN EERIN G	24/ 12/ 201 7	Y	N	No	No	
1- 360 639 168 3	M is s	AMR ATA	CHA UHA N	Fe m al e	21/ 08/ 199 4	chouhanamrata 21@gmail.com	ASS T PRO FES SOR	COMP UTER SCIEIN CE & ENGIN EERIN G	22/ 12/ 201 7	Y	N	No	No	
1- 360 639 214	M is s	SAIN	MAN SURI	Fe m al e	1/7 /19 95	sainmansuri88 @gmail.com	ASS T PRO FES	COMP UTER SCIEN CE &	22/ 12/ 201 7	Y	N	No	No	


2							SOR	ENGINEERING						
1-3606518792	Miss	SNEHIL	AGRAWAL	Female	4/12/1989	snehilagrawal04@gmail.com	ASSIST PROFESSOR	COMPUTER SCIENCE & ENGINEERING	23/03/2017	Y	N	No	No	
1-3606518800	Miss	SHWETA	SHARMA	Female	9/8/1990	shweta.shanu90@gmail.com	ASSIST PROFESSOR	COMPUTER SCIENCE & ENGINEERING	17/11/2017	Y	N	No	No	
1-3628652273	Miss	SHITAL	JOSHI	Female	17/07/1987	shital.jsh@gmail.com	ASSIST PROFESSOR	FIRST YEAR/OTHER	24/11/2017	Y	Y	No	No	
1-4240145965	Mr.	JITENDRA	DANGRA	Male	2/10/1983	jitendra.dangra@gmail.com	ASSOCIATE PROFESSOR	COMPUTER SCIENCE & TECHNOLOGY	5/12/2018	Y	N	No	Yes	COMPUTER SCIENCE
1-4845131879	Miss	VARSHA	CHODHARY	Female	10/2/1996	varsha38@gmail.com	LECTURER	COMPUTER ENGINEERING	9/1/2018	Y	N	No	Yes	BCE
1-7467668125	Mr.	AKASH	JAISWAL	Male	12/1/1992	akashjyoti10@gmail.com	ASSIST PROFESSOR	CIVIL ENGINEERING	16/09/2019	Y	N	No	No	
1-7467668391	Mr.	RAHUL	SHARMA	Male	24/11/1984	rahulcivil.sharma@gmail.com	ASSIST PROFESSOR	CIVIL ENGINEERING	10/8/2019	Y	N	No	No	
1-452990713	Mr.	MANISH	SAXENA	Male	12/6/1978	allok@gmail.com	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING	12/1/2010	Y	N	No	No	


[illegible]


Name of Teaching Staff	Prof. Rahul Sharma	
Designation	Asst.Professor	
Department	Civil Engineering	
Date of Joining the Institution	10/08/2019	
Qualifications with Class/Grade	B.TECH, M.TECH	
Total Experience in Years	14 Yrs	
Papers Published	01	
Papers Presented in Confrences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	


Name of Teaching Staff	Prof. Priyanka Sarda	
Designation	Asst. Professor	
Department	Civil Engineering	
Date of Joining the Institution	20/07/2017	
Qualifications with Class/Grade	B.TECH, M.TECH	
Total Experience in Years	06 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	


Name of Teaching Staff	Prof. Muzaffer Khan	
Designation	Asst. Professor	
Department	Civil Engineering	
Date of Joining the Institution	24/12/2017	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	07 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Rashmi Sisodiya	
Designation	Asst. Professor	
Department	Civil Engineering	
Date of Joining the Institution	24/11/2017	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	06 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Anjali Parmar	
Designation	Asst. Professor	
Department	Civil Engineering	
Date of Joining the Institution	27/11/2017	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	06 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Tulsi Tiwari	
Designation	Asst. Professor	
Department	Civil Engineering	
Date of Joining the Institution	22/11/2017	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	06 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	


Name of Teaching Staff	Prof. Himani Pawar	
Designation	Asst. Professor	
Department	Civil Engineering	
Date of Joining the Institution	11/09/2017	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	06 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	


Name of Teaching Staff	Prof. Abhinav Sankhala	
Designation	Asst. Professor	
Department	Civil Engineering	
Date of Joining the Institution	28/10/2015	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	07 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	


Name of Teaching Staff	Prof. Akshay Thakur	
Designation	Asst. Professor	
Department	Civil Engineering	
Date of Joining the Institution	06/04/2015	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	07 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Akash Jaiswal	
Designation	Asst. Professor	
Department	Civil Engineering	
Date of Joining the Institution	19/09/2019	
Qualifications with Class/Grade	B.TECH, M.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	


Name of Teaching Staff	Prof. Snehil Agrawal	
Designation	Asst. Professor	
Department	Computer Science &l Engineering	
Date of Joining the Institution	23/03/2017	
Qualifications with Class/Grade	B.TECH, M.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	


Name of Teaching Staff	Prof. Sonal Bagde	 <div>1855</div>
Designation	Asst. Professor	
Department	Computer Science &l Engineering	
Date of Joining the Institution	10/08/2015	
Qualifications with Class/Grade	B.TECH, M.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Shweta Sharma	
Designation	Asst. Professor	
Department	Computer Science &l Engineering	
Date of Joining the Institution	17/11/2017	
Qualifications with Class/Grade	B.TECH, M.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Rajshree Vishwakarma	
Designation	Asst. Professor	
Department	Computer Science &l Engineering	
Date of Joining the Institution	25/05/2015	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Aditya Thakur	
Designation	Asst. Professor	
Department	Computer Science &l Engineering	
Date of Joining the Institution	16/04/2015	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Sain Mansuri	
Designation	Asst. Professor	
Department	Computer Science & Engineering	
Date of Joining the Institution	18/11/2017	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Amrata Chouhan	
Designation	Asst. Professor	
Department	Computer Science &l Engineering	
Date of Joining the Institution	22/12/2017	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Sunil Panwar	
Designation	Asst. Professor	
Department	Computer Science &l Engineering	
Date of Joining the Institution	15/12/2016	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Varsha Choudhary	
Designation	Asst. Professor	
Department	Computer Science &l Engineering	
Date of Joining the Institution	09/01/2018	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Sanjay Singh Thakur	
Designation	Asst. Professor	
Department	Electronics & Communication Engg.	
Date of Joining the Institution	03/09/2013	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Gunjan Kudaliya	
Designation	Asst. Professor	
Department	Electronics & Communication Engg.	
Date of Joining the Institution	20/08/2015	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	07 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Karuna Lorwadiya	
Designation	Asst. Professor	
Department	Electronics & Communication Engg.	
Date of Joining the Institution	22/11/2017	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	07 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Insha Baig	
Designation	Asst. Professor	
Department	Electronics & Communication Engg.	
Date of Joining the Institution	24/11/2017	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	07 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Prachi Bhawsar	
Designation	Asst. Professor	
Department	Electronics & Communication Engg.	
Date of Joining the Institution	22/11/2017	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	04 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Shivangi Sharma	
Designation	Asst. Professor	
Department	Electronics & Communication Engg.	
Date of Joining the Institution	22/11/2017	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	04 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Kanak Jinwal	
Designation	Asst. Professor	
Department	Electronics & Communication Engg.	
Date of Joining the Institution	26/12/2017	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	04 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Akash Govil	
Designation	Asst. Professor	
Department	Electronics & Communication Engg.	
Date of Joining the Institution	08/06/2016	
Qualifications with Class/Grade	B.TECH, M.TECH	
Total Experience in Years	06 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Kushal Sharma	
Designation	Asst. Professor	
Department	Electronics & Communication Engg.	
Date of Joining the Institution	30/11/2017	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	06 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Rupal Soni	
Designation	Asst. Professor	
Department	Electronics & Communication Engg.	
Date of Joining the Institution	22/11/2017	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	06 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Dipti Kumari	
Designation	Asst. Professor	
Department	Electronics & Communication Engg.	
Date of Joining the Institution	22/11/2017	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	06 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Yogesh Kudaliya	
Designation	Asst. Professor	
Department	Mechanical Engg.	
Date of Joining the Institution	22/08/2014	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	07 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Anil Prajapat	
Designation	Asst. Professor	
Department	Mechanical Engg.	
Date of Joining the Institution	15/10/2014	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	07 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Ikral Khan	
Designation	Asst. Professor	
Department	Mechanical Engg.	
Date of Joining the Institution	05/11/2014	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	07 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Rishab Samariya	
Designation	Asst. Professor	
Department	Mechanical Engg.	
Date of Joining the Institution	05/11/2014	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	07 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Pratik Namdev	
Designation	Asst. Professor	
Department	Mechanical Engg.	
Date of Joining the Institution	26/05/2015	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Nayan Bhatt	
Designation	Asst. Professor	
Department	Mechanical Engg.	
Date of Joining the Institution	07/01/2015	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Rohit Sahani	
Designation	Asst. Professor	
Department	Mechanical Engg.	
Date of Joining the Institution	26/12/2015	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Sumit Chavhan	
Designation	Asst. Professor	
Department	Mechanical Engg.	
Date of Joining the Institution	30/11/2015	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Sourabh Yadav	
Designation	Asst. Professor	
Department	Mechanical Engg.	
Date of Joining the Institution	24/08/2015	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Mohit Kale	
Designation	Asst. Professor	
Department	Mechanical Engg.	
Date of Joining the Institution	10/08/2015	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Dharmendra Kumbhkar	
Designation	Asst. Professor	
Department	Mechanical Engg.	
Date of Joining the Institution	20/08/2015	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Prof. Yogesh Gadhave	
Designation	Asst. Professor	
Department	Mechanical Engg.	
Date of Joining the Institution	10/03/2015	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	


Name of Teaching Staff	Prof. Navneet Sharma	
Designation	Asst. Professor	
Department	Mechanical Engg.	
Date of Joining the Institution	22/09/2016	
Qualifications with Class/Grade	B.TECH	
Total Experience in Years	05 Yrs	
Papers Published	0	
Papers Presented in Conferences	0	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

Name of Teaching Staff	Dr. Manish Saxena	
Designation	Associate Professor	
Department	Mechanical Engg.	
Date of Joining the Institution	12/01/2010	
Qualifications with Class/Grade	B.TECH, M.TECH, PH.D.	
Total Experience in Years	12 Yrs	
Papers Published	3	
Papers Presented in Conferences	1	
Ph.D. Guide? Give Field & University	NO	
Ph.Ds / Projects Guided	NO	
Books published / IPRs / Patents	NO	
Professional Memberships	NO	
Consultancy Activities	No	
Awards	No	
Grants fetched	No	
Interaction with Professional Institutions	No	

9. Fees

- ✓ Details of Fees. as approved by State Fees Committee, for the Institution.

B.TECH

SECRETARIAT Admission and Fee Regulatory Committee (A statutory body established through an Act of Government of Madhya Pradesh) Office: Tagore Hostel No. T-2, Ground Floor-Left Wing, Shyamla Hills, Bhopal – 462002 Phone and Fax No. (0755) – 2660461 <small>email: afrcmp@gmail.com, web site: www.afrcmp.org</small>		
No. Sectt/AFRC/2019/ 2327	ORDER	Dated : 8/7/19
Name of the Institution		: As Per Table 'A' & 'B'
Name of Course		: B.E.
Fee regulation for students admitted in Academic Session's : 2019-20, 2020-21 & 2021-22.		
<p>1. The Admission and Fee Regulatory Committee (hereinafter referred to as 'AFRC') constituted under Madhya Pradesh Niji Vyavsayik Shikshan Sanstha (Pravesh Ka Viniyaman Avam Shulk Ka Nirdharan) Adhiniyam, 2007 (hereinafter referred to as 'Act') is empowered to determine fee structure under section 9 of the said Act. Accordingly, it has formulated the policy framework for fee regulation, keeping in view the guiding principles laid down in 'The Madhya Pradesh Niji Vyavsayik Shikshan Sanstha (Pravesh Ka Viniyaman Avam Shulk Ka Nirdharan) Adhiniyam, 2007 and Regulations of Fee 2008 notified on 15 April 2008 & further amendment dated 12.09.2013.</p> <p>2. As per the advertisement No: 67 dated 25.01.2019, and letter of AFRC secretariat No. OSD/2019/183 dated 15.02.2019, AFRC called for submission of fee proposal for next three year block for finalizing the chargeable fee for student admitted in private unaided professional Institutions.</p> <p>3. The Institute has submitted the information pertaining to regulate fee chargeable from the students of the course B.E. for the block of 2019-20, 2020-21 & 2021-22 against the notification issued on 25.01.2019 in this regard.</p> <p>4. AFRC in its meeting/hearing held on 12.06.2019 discussed in detail with the representative of the society/institute or in absentia. Considering audited accounts for the F.Y. 2017-18/2018-19 and with the consent of the society, the Committee in its meeting held on 12.06.2019 decided to regulate the fee chargeable from the students by the institute for the session's 2019-20, 2020-21 & 2021-22 as per the provision 5 (4) of regulations of chargeable fee published on 15th April 2008. The institute has also consented to keep the same fees of previous block for the next block of three years i.e. 2019-20, 2020-21 & 2021-22. This chargeable fee shall be reviewed after three academic sessions i.e. in 2022-23 on submission of audited accounts of FY 2021-22.</p>		
		
<small>[Be a part of "Navotthan Substance Abuse Free Youth of Bhopal" Mission Initiated by Commissioner, Bhopal]</small>		
		Page 1

5. AFRC has allowed a reasonable surplus for growth and development fund and for the purpose institution are required to maintain separate accounts.
6. The Institution shall be under obligation to pay the salaries and allowances to the Faculty as per the norms laid down by the Regulatory Bodies.
7. Surplus, if any, shall be utilized towards growth and development of the same institution and would not be diverted to other institutions of its governing trust/ society.
8. The Institution shall be under obligation to follow the norms laid down by the Recognition/Regulatory Bodies i.e. AICTE/Concerned University etc.
9. AFRC is pleased to announce the fee chargeable for academic session's 2019-20, 2020-21 & 2021-22 as indicated below in TABLE 'A' & 'B'. The fee as regulated for academic session 2019-20, 2020-21 & 2021-22 shall further be regulated as under:
 - i) The determined fee is chargeable for academic session's 2019-20, 2020-21 & 2021-22 and will be applicable to the students seeking admission in the academic session's 2019-20, 2020-21 & 2021-22. The determined fee however, will remain the same during their respective course tenure.
 - ii) The determined fee will be a consolidated fee comprising tuition fee, development fee and other miscellaneous fees as provided in the governing regulations and the institution would not be allowed to charge fee for any other reason or under any other head, not prescribed under this order. If this is violated, the amount so collected shall be considered as charging capitation fee for which legal action as per the provisions of the Act shall be initiated.
 - iii) The provision of the caution money (refundable) introduced earlier by Justice Dwivedi Committee and the amount as revised from time to time by AFRC, is shown in the TABLE 'A' & 'B' below. This could be charged only once at the time of admission.
 - iv) An institution can charge fee on user basis only for facilities like **transport, hostel & training and placement (T&P)**. These facilities are optional on actual cost i.e. no profit no loss basis subject to a reasonable upper cap fixed by AFRC for each activity as given below :

S.No.	Head	Upper Cap*
01	Transportation	6000/- per semester
02	Hostel	6000/- per semester
03	Training & Placement	1000/- per semester (in the final year only)

*These upper caps shall be applicable to all existing students from 2016-17 batches onwards.

The amount for training and placement can only be charged from those willing to participate in the campus placement organized by the institute and studying in final year.

- v) **Penalty for late fees:-** As per AFRC norms.

[Be a part of "Navrothan-Substance Abuse Free Youth of Bhopal Division" initiated by Commissioner, Bhopal]

TABLE - A

CHARGEABLE FEE FOR ACADEMIC SESSION'S 2019-20, 2020-21 & 2021-22

AFRC User Name	Name of Institute	Course	Session	Total Fee (Per Semester) (Inclusive of Development fee & All other Miscellaneous fee) (Rs.)	One time Caution Money Payable at the time of admission (refundable) (Rs.)
Tuser 11881	Prashanti Institute of Technology & Science, Ujjain	B.E.	2019-20, 2020-21 & 2021-22	23,500/-	1500/-

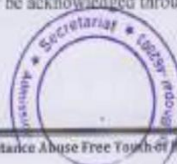
TABLE - 'B'

TFW (Tuition Fee Waiver Scheme)

DEVELOPMENT AMOUNT TO BE CHARGED FOR ACADEMIC SESSION 2019-20, 2020-21 & 2021-22

AFRC User Name	Name of Institute	Course	Session	Total Amount to be charged (Per Semester) Rs.	One time Caution Money Payable at the time of admission (refundable) (Rs.)
Tuser 11881	Prashanti Institute of Technology & Science, Ujjain	B.E.	2019-20, 2020-21 & 2021-22	4,000/-	1500/-

10. Fee regulation is a quasi-judicial process. Any aggrieved person/institute may file appeal under chapter-V section-10 of the Act 2007 substituted by section 10 (1) & (2) of the amended Act 2013, within 30 days from issue of committee order.
11. This chargeable fee regulation shall be applicable only when the concerned institution gets due approval from the AICTE/Regulatory bodies and affiliation from the concerned University for the academic Sessions 2019-20, 2020-21 & 2021-22.
12. If at any stage, it is observed that the institution has submitted some wrong information or deliberately hides some relevant information or some calculation mistake is observed then committee reserves all the rights to revise the declared chargeable fee or to initiate any other legal action as per the provisions of the act.
- Receipt of this order may be acknowledged through email/post.




(Dr. Alok Chaube)

Secretary/Officer on Special Duty

[Be a part of "Narothan-Substance Abuse Free Youth of Bhopal Division" initiated by Commissioner, Bhopal]

✓ M.TECH

SECRETARIAT Admission and Fee Regulatory Committee (A statutory body established through an Act of Government of Madhya Pradesh) Office: Tagore Hostel No. T-2, Ground Floor-Left Wing, Shyamla Hills, Bhopal – 462002 Phone and Fax No. (0755) – 2660461 <small>email: afrcmp@gmail.com, web site: www.afrcmp.org</small>	
No. Sectt/AFRC/2019/ <u>2328</u>	Dated: <u>8/7/19</u>
<u>ORDER</u>	
Name of the Institution	: As Per Table 'A'
Name of Course	: M.Tech./M.E.
Fee regulation for students admitted in Academic Session's : 2019-20, 2020-21 & 2021-22.	
<p>1. The Admission and Fee Regulatory Committee (hereinafter referred to as 'AFRC') constituted under Madhya Pradesh Niji Vyavsayik Shikshan Sanstha (Pravesh Ka Vinnyaman Avam Shulk Ka Nirdharan) Adhiniyam, 2007 (hereinafter referred to as 'Act') is empowered to determine fee structure under section 9 of the said Act. Accordingly, it has formulated the policy framework for fee regulation, keeping in view the guiding principles laid down in 'The Madhya Pradesh Niji Vyavsayik Shikshan Sanstha (Pravesh Ka Vinnyaman Avam Shulk Ka Nirdharan) Adhiniyam, 2007 and Regulations of Fee 2008 notified on 15 April 2008 & further amendment dated 12.09.2013.</p> <p>2. As per the advertisement No: 67, Dated 25.01.2019, and letter of AFRC secretariat No. OSD/2019/183, Dated 15.02.2019, AFRC called for submission of fee proposal for next three year block for finalizing the chargeable fee for student admitted in private unaided professional institutions.</p> <p>3. The Institute has submitted the information pertaining to regulate fee chargeable from the students of the course M.Tech./M.E. for the block of 2019-20, 2020-21 & 2021-22 against the notification issued on 25.01.2019 in this regard.</p> <p>4. AFRC in its meeting/hearing held on 12.06.2019 discussed in detail with the representative of the society/institute or in absentia. Considering audited accounts for the F.Y. 2017-18/2018-19 and with the consent of the society, the Committee in its meeting held on 12.06.2019 decided to regulate the fee chargeable from the students by the institute for the session's 2019-20, 2020-21 & 2021-22 as per the provision 5 (4) of regulations of chargeable fee published on 15th April 2008. The institute has also consented to keep the same fees of previous block for the next block of three years i.e. 2019-20, 2020-21 & 2021-22. This chargeable fee shall be reviewed after three academic sessions i.e. in 2022-23 on submission of audited accounts of FY 2021-22.</p>	
	
<small>[Be a part of "Navotthan-Substhanu Alusu Free" of Bhopal Division Initiated by Commissioner, Bhopal]</small>	
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5. AFRC has allowed a reasonable surplus for growth and development fund and for the said purpose institution are required to maintain separate accounts.
6. The Institution shall be under obligation to pay the salaries and allowances to the Faculty as per the norms laid down by the Regulatory Bodies.
7. Surplus, if any, shall be utilized towards growth and development of the same institution and would not be diverted to other institutions of its governing trust/ society.
8. The Institution shall be under obligation to follow the norms laid down by the Recognition/Regulatory Bodies i.e. AICTE/Concerned University etc.
9. AFRC is pleased to announce the fee chargeable for academic session's 2019-20, 2020-21 & 2021-22 as indicated below in TABLE -'A'. The fee as regulated for academic session 2019-20, 2020-21 & 2021-22 shall further be regulated as under:

- i) The determined fee is chargeable for academic session's 2019-20, 2020-21 & 2021-22 and will be applicable to the students seeking admission in the academic session's 2019-20, 2020-21 & 2021-22. The determined fee however, will remain the same during their respective course tenure.
- ii) The determined fee will be a consolidated fee comprising tuition fee, development fee and other miscellaneous fees as provided in the governing regulations and the institution would not be allowed to charge fee for any other reason or under any other head, not prescribed under this order. If this is violated, the amount so collected shall be considered as charging capitation fee for which legal action as per the provisions of the Act shall be initiated.
- iii) The provision of the caution money (refundable) introduced earlier by Justice Dwivedi Committee and the amount as revised from time to time by AFRC, is shown in the TABLE 'A'. This could be charged only once at the time of admission.
- iv) An institution can charge fee on user basis only for facilities like **transport, hostel & training and placement (T&P)**. These facilities are optional on actual cost i.e. no profit no loss basis subject to a reasonable upper cap fixed by AFRC for each activity as given below :

S.No.	Head	Upper Cap*
01	Transportation	6000/- per semester
02	Hostel	6000/- per semester
03	Training & Placement	1000/- per semester (in the final year only)

*These upper caps shall be applicable to all existing students from 2016-17 batches onwards.

The amount for training and placement can only be charged from those willing to participate in the campus placement organized by the institute and studying in final year.

- v) **Penalty for late fees:-** As per AFRC norms

TABLE - A

CHARGEABLE FEE FOR ACADEMIC SESSION'S 2019-20, 2020-21 & 2021-22					
AFRC User Name	Name of Institute	Course	Session	Total Fee (Per Semester) (Inclusive of Development fee & All other Miscellaneous fee) (Rs.)	One time Caution Money Payable at the time of admission (refundable) (Rs.)
Tuser 81881	Prashanti Institute of Technology & Science, Ujjain	M.Tech./M.E.	2019-20, 2020-21 & 2021-22	30,000/-	1500/-

10. Fee regulation is a quasi-judicial process. Any aggrieved person/institute may file appeal under chapter-V section-10 of the Act 2007 substituted by section 10 (1) & (2) of the amended Act 2013, within 30 days from issue of committee order.

11. This chargeable fee regulation shall be applicable only when the concerned institution gets due approval from the AICTE/Regulatory bodies and affiliation from the concerned University for the academic Sessions 2019-20, 2020-21 & 2021-22.

12. If at any stage, it is observed that the institution has submitted some wrong information or deliberately hides some relevant information or some calculation mistake is observed then committee reserves all the rights to revise the declared chargeable fee or to initiate any other legal action as per the provisions of the act.

Receipt of this order may be acknowledged through email/post.



(Dr. Alok Chaube)

Secretary/Officer on Special Duty

- ✓ Time Schedule for payment of Fee for the Entire Programme

Every Semester will be started General student will deposit the semester fees and category students fill their Scholarship forms and deposit to college and college will process the forms and State Government and Central Government sanctioned the scholarship amount to students accounts and students after that deposit the fees in a year once.

- ✓ No of Fees waivers granted with amount and name of Students

In Session 2021-22 only 1 student applied for Fee Waiver Scheme.

Sr.No.	Name of Student	Branch	Amount
01	Ku. Rimjim Sharma	CSE	10500/- Per year

- ✓ Number of Scholarship offered by the Institution, duration and Amount

For Session 2020-21

Duration.	OBC	SC	ST	OBC Amount	SC Amount	ST Amount
63	63	22	25	1764000	990000	799000

For Session 2021-22

Duration.	OBC	SC	ST	OBC Amount	SC Amount	ST Amount
63	79	39	16	2212000	1755000	752000

- ✓ Criteria for fee waivers/Scholarship

Fee waivers:-

- Scheme shall be applicable to all approved Technical Institutions offering Diploma, Post Diploma, Under Graduate Programme(s), MCA, PGCM MBA, PGDM Programme(s) and Lateral Entry provisions of these Programme(s).
- The scheme shall be mandatory for all Institutions approved by the Council.
- Requirements and Eligibility • Sons/ Daughters of parents whose annual income from all sources does not exceed ₹. 8.00 Lakh. • The Waiver is limited to the Tuition Fee as approved by the State Level Fee Committee for Self-Financing Institutions and by the Government for the Government/ Government aided Institutions. All other Fees except Tuition Fee shall have to be paid by the beneficiary.

✓ **Scholarship:-**

S.No.	Scholarship Name	Eligibility Criteria
1.	Mukhyamantri Medhavi Vidyarthi Yojana (MMVY), Madhya Pradesh	<ul style="list-style-type: none"> The students who have passed their class 12th with 75% or above marks (from Secondary Education Board of Madhya Pradesh) or 85% or above marks (from CBSE/ICSE board). The annual income of the family should not be more than INR 6 Lakh from all sources. The students should be enrolled in an undergraduate level of course at a recognised institution or university. The engineering aspirants are expected to have qualified JEE Mains examination with rank less than 50,000. The medical aspirants are expected to have taken admission to a government/private medical or dental college through NEET merit. The law aspirants are expected to have qualified CLAT examination and obtained admission to an NLU.
2.	Mukhya Mantri Jan Kalyan Yojana (MMJKY), Madhya Pradesh	<ul style="list-style-type: none"> This scholarship is open for the wards of people who are regarded as the unorganised workman by the Labour Department of Madhya Pradesh. The students must have taken admission to an undergraduate, postgraduate, polytechnic, diploma or ITI programme. The engineering aspirants are expected to have qualified JEE Mains

		<p>examination with the rank below 1,50,000.</p> <ul style="list-style-type: none"> • The medical aspirants are expected to have taken admission in MBBS course through JIPMER, AIIMS entrance examination. • The law aspirants are expected to have taken admission at NLUs by qualifying the CLAT examination. • The scholarship is also applicable for students who have secured admission at government colleges in any undergraduate or integrated postgraduate programme or dual degree programme.
3.	Post Matric Scholarship Scheme for OBC Students, Madhya Pradesh	<ul style="list-style-type: none"> • The students belonging to Other Backward Classes (OBC) who are studying at post-secondary level can apply for the scholarship. • The annual income of the family should be less than INR 75,000 (for 100% scholarship). • The annual income of the family should be up to INR 1,00,000 (for 50% scholarship).
4.	Post Matric Scholarship Scheme for SC Students, Madhya Pradesh	<ul style="list-style-type: none"> • The students belonging to SC category who are studying at post-secondary level can apply for the scholarship.
5.	Post Matric Scholarship Scheme for ST Students, Madhya Pradesh	<ul style="list-style-type: none"> • The students belonging to ST category who are studying at post-secondary level can apply for the scholarship. • The annual income of the family should be less than INR 2,50,000 (for 100% scholarship).

		<ul style="list-style-type: none"> The annual income of the family should be between INR 2,50,000 and INR 6,00,000 (for 50% scholarship).
--	--	--

Post-Graduation Scholarship

- AICTE awards Post Graduate Scholarship of Rs. 12,400/- per month through its Post Graduate Scholarship Scheme to full time GATE/GPAT qualified students admitted to AICTE approved programme Master of Engineering, Master of Technology, and Master of Pharmacy courses in AICTE approved Institutions/ University/ Departments. The total duration of the scholarship is 24 months.

✓ Estimated cost of Boarding and Lodging in Hostels

- Prashanti Institute has its own Boys and Girls hostel in the Campus.

Sr.No.	Food Expenses for Month	Lodging Charges for Month
01	3000/- Per Month	3500/- Per Month

✓ Any other Fee Please Specify :

Not Applicable

10. **Admission**

✓ Number of Seats sanctioned with the year of Approval

Year	Programe	Intake
2008	B.E.	240
2009	B.E.	240
2010	B.E.	360
2011	B.E.	180
2012	B.E.	300
2013	B.E.	300
2014	B.E.	300
2015	B.TECH/M.TECH	300/48
2016	B.TECH/M.TECH	300/48
2017	B.TECH/M.TECH	240/48
2018	B.TECH/M.TECH	240/48
2019	B.TECH/M.TECH	240/48
2020	B.TECH/M.TECH	210/36
2021	B.TECH/M.TECH	240/36

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

Year	OBC	SC	ST	General
2019-20	43	10	02	9
2020-21	69	22	39	21
2021-22	79	39	16	48

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

Not Applicable (No Management Quota)

11. **Admission Procedure:-**

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

AIEEE :- Joint Entrance Examination – Main (JEE-Main), formerly All India Engineering Entrance Examination (AIEEE), is an all India standardized computer-based test for admission to various technical under graduate programs in Engineering, architecture, and planning across India.

- Agency Name and Address:- NATIONAL TESTING AGENCY (NTA)
- An autonomous organization under the Department of Higher Education, Ministry of Education, Government of India.
- Address:- C-20 1A/8 ,Sector 62 IITK Outreach Centre, NOIDA-201309
- Website:- <http://jeemain.nic.in>

- ✓ **Test Agency/State Admission authorities:-**

- Directorate of Technical Education (DTE) State Government Admission Authority , Bhopal M.P.
<http://.dte.mponline.gov.in>

- ✓ Number of seats allotted to different Test Qualified candidate separately (AIEEE/CET (State conducted test/University tests/CMAT/GPAT)/ Association conducted test etc.)
Not Applicable

- ✓ **Calendar for admission against Management/vacant Seats:**

Not Applicable

12. **Criteria and weight ages for Admission:-**

- Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.

Sl. No.	Programme	Duration	Eligibility
1	Engineering and Technology#	4 years	<p>Passed 10+2 examination with Physics/ Mathematics / Chemistry/Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship as per table 1.3</p> <p>(a)Agriculture stream (for Agriculture Engineering) Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.</p> <p style="text-align: center;">OR</p> <p>Passed min. 3 years Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted. (The Universities will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the programme)</p>
2	Engineering and Technology (Lateral Entry to Second year)#	3 years	<p>Passed Minimum THREE years / TWO years (Lateral Entry) Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) in ANY branch of Engineering and Technology.</p> <p style="text-align: center;">OR</p> <p>Passed B.Sc. Degree from a recognized university as defined by UGC, with at least 45% marks (40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject.</p> <p style="text-align: center;">OR</p> <p>Passed D.Voc. Stream in the same or allied sector. (The Universities will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to achieve desired learning outcomes of the programme)</p>
3	Engineering and Technology (Post Graduation)	2 Years	<p>Passed Bachelor's Degree or equivalent in the relevant field. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.</p>

- ✓ Mention the minimum level of acceptance, if any
Fixed criteria of admission no minimum level of acceptance.
- ✓ Mention the cutoff Levels of percentage and percentile score of the candidates in the admission test for the last three years.

Year	2019	2020	2021
-	75	75	85

- ✓ Display marks scored in Test etc. and in aggregate for all candidates who were admitted.

Year	Marks obtained	Aggregate all students
2019	45	65
2020	50	72
2021	57	70

13. List of applicants

List of candidate whose applications have been received along with percentile/percentages core for each of the qualifying in separate categories for open seats. List of candidate who has applied along with percentage and percentile score for management quota seats (Merit Wise).

Sr.No	Rank	Marks	Name of students
1	6433	73.6	AMAR SINGH JHALA
2	2596	83.4	BHANUPRATAP SINGH DODIYA
3	8387	68.6	GHANSHYAM
4	4048	79.4	GHANSHYAM SINGH
5	7503	70.8	LOKENDRA SINGH JHALA
6	14016	49.4	MEHARBAN DODIYA
7	10745	62.2	PRITHAVI RAJ SINGH BAIS
8	2185	84.6	CHANDAN MISHRA
9	13420	52.8	DEEPIKA CHOUDHARY
10	5530	75.8	DIVYA SHARMA
11	5840	75	JAY SOLANKI
12	13044	54.4	KAJAL SHARMA
13	9217	66.4	KRATIKA SHRIVASTAVA
14	12298	57.2	MAYANK TIWARI
15	4552	78.2	SHREYANSH HARAN
16	8222	69	URVASHI SOLANKE
17	14155	48	UTTAM GUPTA
18	11177	60.8	VIJAY VYAS
19	7842	70	VIKAS GAUD

No Management quota available in our college.

14. Results of admission under management Seats/Vacant seats

Not applicable.

15. Information of Infrastructure and other resources available.

- Number of class rooms and size of each

LAWKESH TIWARI ARCHITECTS PVT. LTD.

581, M.G. ROAD, OFFICE NO 205, MAYA MANSION, INDORE

Phone: 0731- 2434209, 4068660, 4066765 CIN NO- U74210MP1994PTC008582

Emails: tiwarilawkesh@yahoo.in, lawkesht@gmail.com

CERTIFICATE OF AN ARCHITECT REGISTERED WITH COUNCIL OF

ARCHITECTURE

The copies of approved site plan and building plans in respect of application submitted by Lakhan Lal Gupta, 9, Saket Nagar Opp. Bank of Maharashtra Sanwer Road Ujjain (M.P.) who is an applicant for establishment of new Technical Institution Prashanti Institute of Technology & Science, Ujjain at Near Jain Mahaveer Tapobhumi Gram Gangedi Post Lekoda Indore Road Ujjain were provided to me Lawkesh Tiwari Architects Pvt. Ltd , Indore (M.P.) by for verification regarding their authenticity and appropriateness.

Details of Site Plan and Building Plans

Plans approved	GRAM PANCHAYAT GANGEDI
by Approval Number	06/01/MP/ENGG./2008/01
Date of Approval	09/06/2008

I hereby certify that:

1. The Competent Authority for approving the site plan and building plans of an educational Institution at the proposed site mentioned above is
2. I have verified the above-mentioned site plan and building plans from the office of <competent authority> .
3. The above-mentioned site plan and building plans have/ have not been approved by the Competent Authority.
4. The above-mentioned site plan and building plans are/ are not authentic.
5. Construction of building admeasuring with the following details has been completed in all respects as per the approved building plan.

Room No.	Room type (mention Class room / Lab / Toilet, etc.)	Carpet area (in sq m)	Completion of Flooring	Completion of Walls and Painting	Completion of Electrification and Lighting
11	Seminar Hall	167.5	Ready	Ready	Ready
12	Classroom	100.5	Ready	Ready	Ready
14	Classroom	67	Ready	Ready	Ready
15	Classroom	66.5	Ready	Ready	Ready
015A	Tutorial Room	34	Ready	Ready	Ready
20	Classroom	67	Ready	Ready	Ready
21	Laboratory	67	Ready	Ready	Ready
22	Laboratory	67	Ready	Ready	Ready
23	Research Laboratory	134	Ready	Ready	Ready
24	Seminar Hall	134	Ready	Ready	Ready
25	Laboratory	67	Ready	Ready	Ready
26	Laboratory	67	Ready	Ready	Ready

- Number of Tutorial rooms and size of each
- Number of Laboratories and size of each
- Number of Drawing Halls and capacity of each
- Number of Computer Center and size of each
-

Room No.	Room type (mention Class room / Lab / Toilet, etc.)	Carpet area (in sq m)	Completion of Flooring	Completion of Walls and Painting	Completion of Electrification and Lighting
1	Classroom	67	Ready	Ready	Ready
2	Classroom	67	Ready	Ready	Ready
12	Classroom	100.5	Ready	Ready	Ready
14	Classroom	67	Ready	Ready	Ready
15	Classroom	66.5	Ready	Ready	Ready
20	Classroom	67	Ready	Ready	Ready
115	Classroom	100.5	Ready	Ready	Ready
117	Classroom	67	Ready	Ready	Ready
122	Classroom	67	Ready	Ready	Ready
123	Classroom	67	Ready	Ready	Ready
125	Classroom	67	Ready	Ready	Ready
126	Classroom	66	Ready	Ready	Ready
129	Classroom	66	Ready	Ready	Ready
205	Classroom	100.5	Ready	Ready	Ready
213	Classroom	100.5	Ready	Ready	Ready
216	Classroom	67	Ready	Ready	Ready
223	Classroom	67	Ready	Ready	Ready
302	Classroom	100.5	Ready	Ready	Ready
308	Classroom	67	Ready	Ready	Ready
309	Classroom	100.5	Ready	Ready	Ready
015A	Tutorial Room	34	Ready	Ready	Ready
129A	Tutorial Room	33	Ready	Ready	Ready
206	Tutorial Room	33.5	Ready	Ready	Ready
225	Tutorial Room	33	Ready	Ready	Ready
301	Tutorial Room	33.5	Ready	Ready	Ready
310	Tutorial Room	33.5	Ready	Ready	Ready
217-A	Tutorial Room	33.5	Ready	Ready	Ready
217-B	Tutorial Room	33.5	Ready	Ready	Ready
21	Laboratory	67	Ready	Ready	Ready
22	Laboratory	67	Ready	Ready	Ready
25	Laboratory	67	Ready	Ready	Ready
26	Laboratory	67	Ready	Ready	Ready
101	Laboratory	67	Ready	Ready	Ready
102	Laboratory	67	Ready	Ready	Ready
107	Laboratory	66	Ready	Ready	Ready
108	Laboratory	66	Ready	Ready	Ready
111	Laboratory	67	Ready	Ready	Ready
112	Laboratory	67	Ready	Ready	Ready
113	Laboratory	83.75	Ready	Ready	Ready
114	Laboratory	83.75	Ready	Ready	Ready
124	Laboratory	67	Ready	Ready	Ready
124A	Laboratory	66	Ready	Ready	Ready
127	Laboratory	66	Ready	Ready	Ready
128	Laboratory	66	Ready	Ready	Ready
207	Laboratory	67	Ready	Ready	Ready
208	Laboratory	67	Ready	Ready	Ready
209	Laboratory	67	Ready	Ready	Ready
210	Laboratory	67	Ready	Ready	Ready

211	Laboratory	83.75	Ready	Ready	Ready
212	Laboratory	83.75	Ready	Ready	Ready
214	Laboratory	67	Ready	Ready	Ready
218	Laboratory	67	Ready	Ready	Ready
219	Laboratory	67	Ready	Ready	Ready
224	Laboratory	67	Ready	Ready	Ready
303	Laboratory	67	Ready	Ready	Ready
304	Laboratory	67	Ready	Ready	Ready
305	Laboratory	67	Ready	Ready	Ready
306	Laboratory	67	Ready	Ready	Ready
307	Laboratory	67	Ready	Ready	Ready
G-10	Laboratory	66	Ready	Ready	Ready
G-11	Laboratory	78	Ready	Ready	Ready
G-14	Laboratory	66	Ready	Ready	Ready
G-15	Laboratory	78	Ready	Ready	Ready
WS-001	Laboratory	88	Ready	Ready	Ready
WS-002	Laboratory	66	Ready	Ready	Ready
WS-003	Laboratory	66	Ready	Ready	Ready
WS-004	Laboratory	66	Ready	Ready	Ready
WS-005	Laboratory	88	Ready	Ready	Ready
WS-03A	Laboratory	66	Ready	Ready	Ready
WS-03B	Laboratory	66	Ready	Ready	Ready
11	Seminar Hall	167.5	Ready	Ready	Ready
23	Seminar Hall	134	Ready	Ready	Ready
24	Seminar Hall	134	Ready	Ready	Ready
125A	Seminar Hall	134	Ready	Ready	Ready
WS-006	Workshop	200	Ready	Ready	Ready
116	Drawing Hall	167.5	Ready	Ready	Ready
201	Library&Reading Room	402	Ready	Ready	Ready
109	Computer Center	WS-006	Ready	Ready	Ready
3	Faculty Room	10	Ready	Ready	Ready
7	Office All Inclusive	150	Ready	Ready	Ready
007A	Placement Office	30	Ready	Ready	Ready
007D	Central Store	30	Ready	Ready	Ready
8	Principal Directors Office	30	Ready	Ready	Ready
008A	Board Room	20	Ready	Ready	Ready
10	Exam Control Office	30	Ready	Ready	Ready
010A	Other	12	Ready	Ready	Ready
13	Maintenance	10	Ready	Ready	Ready
16	Department Office	20	Ready	Ready	Ready
17	Cabin for Head of Dept	13.5	Ready	Ready	Ready
30	Cabin for Head of Dept	13.5	Ready	Ready	Ready
31	Department Office	20	Ready	Ready	Ready
103	Faculty Room	10	Ready	Ready	Ready
118	Department Office	20	Ready	Ready	Ready
119	Cabin for Head of	13.5	Ready	Ready	Ready

	Dept				
130	Pantry for Staff	10	Ready	Ready	Ready
132	Cabin for Head of Dept	13.5	Ready	Ready	Ready
133	Department Office	20	Ready	Ready	Ready
F-016	Faculty Room	10	Ready	Ready	Ready
F-021	Faculty Room	5	Ready	Ready	Ready
F-022	Faculty Room	5	Ready	Ready	Ready
F-025	Faculty Room	5	Ready	Ready	Ready
F-026	Faculty Room	5	Ready	Ready	Ready
F-031	Faculty Room	10	Ready	Ready	Ready
F-111	Faculty Room	5	Ready	Ready	Ready
F-112	Faculty Room	5	Ready	Ready	Ready
F-113	Faculty Room	17	Ready	Ready	Ready
F-114	Faculty Room	17	Ready	Ready	Ready
F-118	Faculty Room	10	Ready	Ready	Ready
F-133	Faculty Room	10	Ready	Ready	Ready
F-202	Faculty Room	10	Ready	Ready	Ready
F-207	Faculty Room	5	Ready	Ready	Ready
F-208	Faculty Room	5	Ready	Ready	Ready
F-209	Faculty Room	5	Ready	Ready	Ready
F-210	Faculty Room	10	Ready	Ready	Ready
F-211	Faculty Room	17	Ready	Ready	Ready
F-212	Faculty Room	17	Ready	Ready	Ready
F-303	Faculty Room	5	Ready	Ready	Ready
F-304	Faculty Room	5	Ready	Ready	Ready
F-305	Faculty Room	5	Ready	Ready	Ready
F-306	Faculty Room	5	Ready	Ready	Ready
F-307	Faculty Room	5	Ready	Ready	Ready
F-308	Faculty Room	5	Ready	Ready	Ready
F-WS01	Faculty Room	20	Ready	Ready	Ready
F-WS05	Faculty Room	20	Ready	Ready	Ready
G-01	Security	5	Ready	Ready	Ready
G-03	Housekeeping	10	Ready	Ready	Ready
G-04	Security	10	Ready	Ready	Ready
4	Toilet	10	Ready	Ready	Ready
5	Toilet	13.5	Ready	Ready	Ready
6	Toilet	50.25	Ready	Ready	Ready
008C	Toilet	5	Ready	Ready	Ready
010B	Toilet	5	Ready	Ready	Ready
18	Toilet	5	Ready	Ready	Ready
19	Toilet	5	Ready	Ready	Ready
28	Toilet	5	Ready	Ready	Ready
29	Toilet	5	Ready	Ready	Ready
104	Toilet	10	Ready	Ready	Ready
105	Toilet	13.5	Ready	Ready	Ready
106	Toilet	33.5	Ready	Ready	Ready
120	Toilet	5	Ready	Ready	Ready
121	Toilet	5	Ready	Ready	Ready
131	Toilet	5	Ready	Ready	Ready
203	Toilet	10	Ready	Ready	Ready
204	Toilet	13.5	Ready	Ready	Ready

27	Girls Common Room	75	Ready	Ready	Ready
G-13	Boys Common Room	75	Ready	Ready	Ready
007B	Stationery Store	10	Ready	Ready	Ready
008B	First aid cum Sick Room	12	Ready	Ready	Ready
G-02	Cafeteria	200	Ready	Ready	Ready

Signature of the Architect

Seal

Name of the Architect LESHAY SACHARAS

Registration No CA194117816



Date :

22/01/2018

Place

INDGRI

✓ Fire and Safety certificate

कार्यालय, नगरपालिक निगम उज्जैन
(अग्निशमन विभाग)

क्रमांक : /अग्नि/न.नि./2018/५७

दिनांक 12/7/22

प्रति,

✓ प्राचार्य

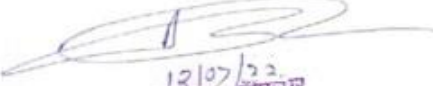
प्रशांति इंस्टीट्यूट ऑफ टेक्नोलॉजी एण्ड साइंस
ग्राम गंगेडी पोस्ट लेकोडा सांवेर रोड जिला उज्जैन

विषय :- फायर सेफ्टी सर्टिफिकेट जारी करने विषयक।

संदर्भ :- आपका आवेदन पत्र क्र./932 दिनांक 07.02.2022

उपरोक्त विषयान्तर्गत संदर्भित पत्र के क्रम में मेरे द्वारा ग्राम गंगेडी पोस्ट लेकोडा सांवेर रोड जिला उज्जैन स्थित प्रशांति इंस्टीट्यूट ऑफ टेक्नोलॉजी एण्ड साइंस भवन का निरीक्षण किया गया महाविद्यालय प्रबंधन द्वारा अग्नि सुरक्षा के दृष्टिगत निश्चित दूरी एवं उच्चाई पर प्राथमिक अग्निशमन उपकरण स्थापित किये गये हैं साथ ही महाविद्यालय भवन के चारों तरफ पर्याप्त खुला स्थल होने से आवश्यकता पड़ने पर फायर विभाग को कार्य करने में कोई असुविधा नहीं होगी।

अतः जारी दिनांक से 1 वर्ष की अवधि के लिये यह फायर सेफ्टी सर्टिफिकेट जारी किया जाता है।


12/07/22
फायर ऑफिसर
नगरपालिक निगम उज्जैन

CRO1-332404900217-0104006

LAWKESH TIWARI ARCHITECTS PVT. LTD.
581, M.G. ROAD, MAYA MANSION, INDORE
Phone : 2434209, 4068660 (o), 2527739 (R), Fax. 4068660
Email : tiwarilawkesh@yahoo.in


Ref. Ltapl/2017/ 728

Date: 23/ 01/ 2017

CERTIFICATE OF STABILITY OF STRUCTURAL

This is to certify that the Structural Design of Prashanti Institute Of Technology & Science Ujjain College Gram-Gangedi Near Mahaveer Tapobhumi- Ujjain (M.P.) has been carried out by us as per AICTE norms,

The Structure of said project is stable and safe for the purpose of which it is intended.


For LTAP


Er. NEELANG TIWARI
(STRUCTURAL ENGINEER)


Er. J. K. Srivastava
H. O. D. Chemical Engineering
Govt. Engineering College
UJJAIN (M. P.) 458010


CHAIRMAN
PRASHANTI INSTITUTE OF TECHNOLOGY &
SCIENCE, UJJAIN (M.P.)



✓ Hostel Facilities

Prashanti institute has its own Boys and Girls private Hostel facility in his own campus, and 24 hrs Canteen facility. 60 Boys and 40 Girls lodging and boarding facility with 24 hrs warden facility available with 01 Doctor facility with primary health issues if emergency occurred.

✓ Library

Number of Library books/Titles/journals available.

Institute Name : Prashanti Institute of Technology & Science

Academic Year : 2018-2019

Appendix D-01 Technical Books

Sr. No.	Book Name	Edition	Cost1
1	Engineering Mathematics-2	1st 2015	240.00 INR
2	Electrical Engineering Materials Electronics Components	2015	245.00 INR
3	Electrical Engineering Drawing Part - I	2ND	145.00 INR
4	Electrical and Electronics Materials	2016	375.00 INR
5	Electrical and Electronics Measurements and Instrumentation	2ND 2011	795.00 INR
6	Electric Machinery	2014	280.00 INR
7	Electric Circuits and Electron Devices	2011	150.00 INR
8	Electric Circuit Theory	2014	145.00 INR
9	Electric Circuit Analysis	2003	225.00 INR
10	ELECTRICAL MEASUREMENTS MEASURING INSTRUMENTS	2012	550.00 INR
11	Electrical Electronic Materials	2015	295.00 INR
12	Electrical Engineering Materials	2016	88.00 INR
13	Discrete Electronics Circuits and its applications	2011	550.00 INR
14	Digital Electronic Microprocessors	2014	250.00 INR
15	Digital Systems - Principles and Applications	2015	650.00 INR
16	Digital Systems - From Gates to Microprocessors	2014	200.00 INR
17	Digital Signal Processing Fundamentals	2015	350.00 INR
18	Digital Signal Processing Principles and Implementations	2011	495.00 INR
19	Digital Principles Logic Design	2008	395.00 INR
20	Digital Principles Logic Design	RP2008	395.00 INR
21	Digital Instrumentation	2012	645.00 INR
22	Digital Electronic	2014	195.00 INR
23	Digital Control Systems Design, Identification and Implementation	2014	270.00 INR
24	Digital Communications	2011	295.00 INR
25	Digital Circuits and Design	2014	225.00 INR
26	DATA STRUCT USING C	1ST RP	375.00 INR
27	Data Communications	2014	250.00 INR
28	Computer Simulation of Electronic Circuits	2007	195.00 INR

29	Computer Architecture and System Design	RP	175.00 INR
30	Composite Satellite and Cable Television	2011	211.00 INR
31	Communications Theory	2015	250.00 INR
32	Colour T.V. Principles and Practice	2007	295.00 INR
33	Civil Engineering Materials	2009	175.00 INR
34	Civil Engineering Materials	2010	175.00 INR
35	Circuit Theory	2015	180.00 INR
36	Circuit Analysis: with Computer Applications to Problem Solving	2015	170.00 INR
37	Cad and Computer Graphics	2008	190.00 INR
38	Cad and Computer Graphics	2010	150.00 INR
39	Basic Electronics Engineering Devices	2007	275.00 INR
40	Basic Electronics Communication and Information Engineering	2013	345.00 INR
41	Basic Electronics and Instrumentation	2011	195.00 INR
42	Basic Electronics	2008	295.00 INR
43	Basic Electrical Engineering	2012	475.00 INR
44	Basic Electrical Engg.	2012	181.00 INR
45	Basic Electrical and Electronics Engineering	2014	350.00 INR
46	Basic Digital Electronics	2008	395.00 INR
47	Basic Concepts of Electrical Engineering	2006	195.00 INR
48	Automobile Engineering	2014	250.00 INR
49	Automatic Control Systems U.P. Tech	2015	185.00 INR
50	Automatic Control Systems	2010	350.00 INR
51	Automatic Control Systems	2010	185.00 INR
52	Architecture and Programming of 8051 Microcontrollers	2010	200.00 INR
53	Applied Circuit Theory	2016	299.00 INR
54	Applications of Power Electronics in Power System	2009	95.00 INR
55	Applications of Power Electronics in Power System	2009	95.00 INR
56	Antenna Theory and Practice	2009	200.00 INR
57	Antenna and Wave Propagation	2007	120.00 INR
58	Analysis of Electrical Circuits and Networks	2009	250.00 INR
59	Analysis of Basic Systems	2009	150.00 INR
60	Analog Electronics Circuits and devices	2015	160.00 INR
61	Analog Communication System	2015	225.00 INR
62	Analog Circuits and Digital Fundamentals	2015	95.00 INR
63	Analog and Digital Electronics	2008	210.00 INR
64	Analog and Digital Electronics	2011	125.00 INR
65	Analog and Digital Electronics	2001	125.00 INR
66	Analog and Digital Electronics	2011	125.00 INR
67	Analog and Digital Electronics	2011	125.00 INR
68	An Introduction To The Principles of Digital Communication	2010	200.00 INR
69	An Introduction to Principles of Digital Communication Engineering	2000	125.00 INR
70	An Introduction to Power System Vol.-I	2011	195.00 INR
71	An Introduction to High Voltage Engineering	2008	225.00 INR

72	An Introduction to Electronics	2015	495.00 INR
73	An Introduction to Electrimetallurgy	2006	125.00 INR
74	An Integrated Course in Electrical Engineering	2011	600.00 INR
75	Advanced Power System Analysis and Dynamics	2014	375.00 INR
76	Advanced Microprocessors	2ND 2005	170.00 INR
77	Advanced Microprocessor Microcontrollers	2004	300.00 INR
78	Advanced Microprocessor Microcontrollers	2004	2003.00 INR
79	Electrical Engineering	4TH 2013	350.00 INR
80	A Textbook on Wireless Communications and Networks	2011	95.00 INR
81	A Textbook on Signals and Systems	2008	175.00 INR
82	A Textbook of Power System Engineering	2015	750.00 INR
83	A Textbook of Power System Engineering	2014	750.00 INR
84	A Textbook of Electronics	2008	290.00 INR
85	A Textbook of Electrical Technology	2004	250.00 INR
86	A Practical Approach to Digital Signal Processing	2013	350.00 INR
87	A Monograph on Electronics Design Principles	2011	260.00 INR
88	A Laboratory Course in Microwave	2011	50.00 INR
89	A First Course on Electronic Engineering	RP2004	395.00 INR
90	A Course in Power Systems	2ND RP	650.00 INR
91	A Course in Power Systems	2015	650.00 INR
92	A Course in Modern Control System	2009	150.00 INR
93	A Course in Electrical Technology Electrical Machines Vol.2	2011	425.00 INR
94	A Course in Electrical Technology Electrical Machines Vol.2	2011	425.00 INR
95	A Course in Electrical Technology Electrical Machines Vol.2	12TH RP	465.00 INR
96	A Course in Electrical Technology Basic Electrical Engineering Vol.1	2012	465.00 INR
97	A Course in Electrical Power	2010	750.00 INR
98	A Course in Electrical Installation, Estimating Costing	R2015	295.00 INR
99	A Course in Electrical Engineering Materials	2009	325.00 INR
100	8085 Microprocessor its Applications	2004	195.00 INR
101	8051 Microcontroller and Embedded Systems	2004	206.00 INR
102	Code of practices for Concrete Structures for the storage of liquids	2013	70.00 INR
103	Criteria for Design of reinforced concrete Bins for the storage of granular and powdery Materials	2013	50.00 INR
104	A textbook of refrigeration and air conditioning	5th 2013	550.00 INR
105	Concrete Technology Gahmbhir ML	5th2013	510.00 INR
106	surveying VOL 2 S.K duggal	4th 2013	440.00 INR
107	surveying VOL 1 S.K duggal	4th 2013	440.00 INR
108	hydro Logy and Water Outsources Engi.	17th 2013	315.00 INR
109	Introductory Methods of Numerical Analysis	3rd 2013	275.00 INR
110	Fundamentals of electronics Engineering	2015	165.00 INR
111	Engineering Drawing	2015	330.00 INR
112	Engineering mathematics	2015	240.00 INR
113	Fundamentals of computers	2015	410.00 INR

114	Engineering mechanics statics and dynamics	2015	585.00 INR
115	Design data handbook for mechanics engineering	2015	395.00 INR
116	Mechanical measurement and instrumentation	2nd 2015	425.00 INR
117	Strength of Material	2015	750.00 INR
118	Fundamental of Digital circuits	3rd 2014	475.00 INR
119	Physics	2015-16	250.00 INR
120	Chemistry	2015-16	240.00 INR
121	Discrete mathematics and its applications	2014	725.00 INR
122	English language skills	2015	360.00 INR
123	Power plant engineering	2nd 2015	350.00 INR
124	A Modern approach to verbal &Non verbal Reasoning	2015	895.00 INR
125	Design data hand book	2015	395.00 INR
126	Refrigeration &Air conditioning	2015	550.00 INR
127	theory of plates and shells	2014	685.00 INR
128	finite element analysis	2nd ed	625.00 INR
129	design of steel structure	1	595.00 INR
130	earth quake resistant design	5th	450.00 INR
131	maintenance engineering and management 2	2nd	295.00 INR
132	Fluid mechanics and hydraulics	2011	580.00 INR
133	Simulation modeling and analysis	2010	740.00 INR
134	biochemical engineering	2013	1170.00 INR
135	finite element analysis	2013	625.00 INR
136	process of heat transfer	2013	650.00 INR
137	theory of elasticity	2013	650.00 INR
138	refrigeration and air conditioning	3rd	325.00 INR
139	steel table	3rd	50.00 INR
140	steel code 804-1967	1967	240.00 INR
141	object oriented programming with c+ +	2011	240.00 INR
142	Fluid mechanics and hydraulic machines ,rajput r.k.	2014	525.00 INR
143	Fluid mechanics and hydraulic machines ,rajput r.k.	2014	525.00 INR
144	A textbook of refrigeration and air conditioning	2014	450.00 INR
145	energy conservation and audit	2nd ed	250.00 INR
146	construction engineering and management ,seethraman	5th	365.00 INR
147	soil mechanics and foundation	2011	400.00 INR
148	design of steel structures2,ramchandra and gehlot	2014	495.00 INR
149	fluid mechenics and hydraulic machines ,Gupta S.C.	2014	525.00 INR
150	fluid mechenics and hydraulic machines ,Gupta S.C.	2014	525.00 INR
151	heat and mass transfer data book	8th	199.00 INR
152	irrigation engineering and hydraulic structures,Garg s.k.	24th ed	430.00 INR
153	theory of structures, Punamiya B.C.	12 th	425.00 INR
154	surveying vol I	16 th	395.00 INR
155	a text book of fluid mechanics ,Bansal R.K	2013	595.00 INR
156	water supply engineering	2013	395.00 INR

157	irrigation and water power engineering	2013	650.00 INR
158	comprehensive design of steel structure	2013	775.00 INR
159	basic engineering physics	2013	175.00 INR
160	basic engineering physics	2013	175.00 INR
161	theory of structures pandit G.S.	12th	545.00 INR
162	highway engineering	6th	350.00 INR
163	traffic engineering and transport planning	8th	275.00 INR
164	water supply and sanitary engineering	2013	450.00 INR
165	soil mechanics and foundation engineering	2011	400.00 INR
166	engineering hydrology	4th	465.00 INR
167	CAD CAM	3rd	545.00 INR
168	theory of structures	2013	535.00 INR
169	hydraulic and fluid mechanics	19	680.00 INR
170	building construction	2012	250.00 INR
171	surveing vol 2	4th	430.00 INR
172	surveying vol I	4th	440.00 INR
173	irrigation engineering	2012	355.00 INR
174	ATB concrete technologyshetty M.S.	7th	600.00 INR
175	a text book of refrigeration and air conditioning	5th ed	550.00 INR
176	soil mechanics and foundation	16 th ed	625.00 INR
177	theory of structures	2013	450.00 INR
178	pert and cpm	3rd ed	150.00 INR
179	design of data hand book	4th ed	395.00 INR
180	Production Process,Rajput,R.K.,Dhanpat Rai	2012	170.00 INR
181	Dynamics of Macchine,Sharma	2011	350.00 INR
182	Entrepreneurship Management Concept,Jain	2012	250.00 INR
183	Structural Design and Draswing,Jain,O.P.,	2012	190.00 INR
184	Transpotation Engineering -II,Kadiyali,L.R.,Khanna	2013	200.00 INR
185	Living English Structure,Allen,W.S.,Longman	2012	375.00 INR
186	Thermodynamics,Singhal,B.L.,Tech-Max	2013	295.00 INR
187	Theory of Viberations with Applications,Thomson,William,Pearson	5th	550.00 INR
188	Traffic Engineering and Trasnsport Application,Kadiyali,L.R.,Khanna	8th	275.00 INR
189	Waste Water Engineering,Punmia,B.C.,Laxmi	2013	395.00 INR
190	Manufacturing Technology,Rajput,R.K.,Laxmi	2014	650.00 INR
191	Distributed System,Tanebaum and Steen,PHI	2nd	425.00 INR
192	Work Study Motion and Time Study,Khanna,O.P.,Dhanpat rai	2013	140.00 INR
193	Limit State Design,Punmia,B.C.,Laxmi	2013	625.00 INR
194	Theory of Mechanism and Machines,Sharma,C.S.,PHI	2013	425.00 INR
195	Distributed Operating System,Tanebaum,Andreww,PHI	2012	699.00 INR
196	A Text Book of Strength of Material,Bansal,R.K., LaxmiPublication	2013	675.00 INR
197	Estimating,Costing,Specificationand Valuation in Civil Engineering,Chakraborti,M.,	24th	440.00 INR
198	Mechanical Measurement and Contro,Kumar,D.S.,Metropolitan	2013	350.00 INR
199	Mechanical Vibration,Singh,V.P.,Dhanpat Rai	2013	240.00 INR

200	Engineering Drawing,Gill,P.S.,S.K. Kataria	2012	340.00 INR
201	Basic Mechanical Engineering,Rajput,R.K.,University Science	2014	450.00 INR
202	Instrumentation measurement and Analysis,Chaudhary,Nakra,TMH	2013	499.00 INR
203	Fundamental of Turbo Machinery,Venkanna,B.K.,PHI	2013	425.00 INR
204	Mechanical Vibration,Grover,G.K,Nemchand	2012	175.00 INR
205	Mechanical Vibration,Grover,G.K,Nemchand	2012	175.00 INR
206	Theory of Structures,Punmia,B.C.,Laxmi Publication	12th	425.00 INR
207	Cloud Computing,Kumar,Saurabh,Wiley	2nd	439.00 INR
208	Cloud Computing,Krutz,Ronald L.,Wiley	2013	599.00 INR
209	Irrigation Engineering and Hydraulic Structures,Garg,S.K.,Khanna Publishers	2013	410.00 INR
210	A Text Book of Fluid Mechanics and Machines,Bansal,R.K.,Laxmi publication	2012	550.00 INR
211	Modern Digital Electronics,Jain,R.P.,TMH	2012	465.00 INR
212	Mastering Cloud Computing,Buyya,Rajkumar,TMH	2013	475.00 INR
213	Building Planning Designing and Scheduling,Gurucharan,Singh,Standard Publisher	2012	175.00 INR
214	Strength of Materials,Rajput,R.K.,S.Chand	2013	850.00 INR
215	Java,How to Program,Deitel,Paul,PHI	2013	850.00 INR
216	Surveying Vol.II,Punmia,B.C., Laxmi Publication	15th	425.00 INR
217	Physical and Engineering Geology,Garg,S.K.,Khanna publisher	2013	275.00 INR
218	Irrigation and Water Power Engineering,Punmia,B.C.,Laxmi Publication	16th	650.00 INR
219	Introduction to Wireless and Mobile Systems,Agrawal,Dharma Prakash,Cengage Learning	3rd	425.00 INR
220	Steel Tables,Ramamrutham,S.,Dhanpatrai	nil	70.00 INR
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1102	Introduction to Microprocessors 0000 to 0085	2ed	250.00 INR
1103	Operating System	6ed	299.00 INR
1104	The Spirit of C	3ed	350.00 INR
1105	Object Oriented Programming in Turbo C Plus Plus	3ed	375.00 INR
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1109	Digital Electronic	2ed	195.00 INR
1110	Beginini ASP.NET 1.1	6ed	499.00 INR
1111	The Complete Reference Visual C Plus Plus	6ed	550.00 INR
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1113	Circuit Theory	2ed	245.00 INR
1114	Verilog HDL Synthesis	3ed	195.00 INR
1115	Modern Digital Electronics	3ed	259.00 INR
1116	Electronic Circuit Analysis	2ed	225.00 INR
1117	Electronic Communication System	5ed	540.00 INR
1118	Electronic Communication	4ed	380.00 INR
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1120	Digital Image Processing and Analysis	2ed	250.00 INR
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1129	Microcontroller	5ed	250.00 INR
1130	Quantum Chemistry	5ed	285.00 INR
1131	Programmable logic controller	5ed	280.00 INR
1132	Object Oriented modeling and design	2ed	240.00 INR
1133	Modern Digital Analog Communication System	6ed	325.00 INR
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1135	Data structure with JAVA TM	3ed	380.00 INR
1136	Bio informatics computing	3ed	235.00 INR
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1145	Fuzzy sets and Fuzzy logic	2ed	295.00 INR
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1153	Fundamental of database system	4ed	365.00 INR
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1157	Signal and system	2ed	315.00 INR
1158	CMM in practice	3ed	399.00 INR
1159	Data base system	3ed	465.00 INR
1160	Linux programming tools	2ed	275.00 INR
1161	Oracle Developer Advanced Forms	6ed	595.00 INR
1162	Digital signal processing	2ed	395.00 INR
1163	The complete reference for storage Network	6ed	550.00 INR
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1190	Introduction to Environmental engineering and science	2ed	199.00 INR
1191	Higher Engineering Mathematics	2ed	395.00 INR
1192	Oracal 9i DBA handbook	3ed	525.00 INR
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1194	Methematical methods	2ed	250.00 INR
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1196	Advanced computer architecture	3ed	585.00 INR
1197	Sustainabal software development	3ed	225.00 INR
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1199	Data mining	3ed	225.00 INR
1200	Decision support system	3ed	150.00 INR

1201	Applied Physics	3ed	225.00 INR
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1217	Distributed Operating System	6ed	325.00 INR
1218	Software Engeneering	2ed	325.00 INR
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1225	The concept reference J S P 2.0	3ed	525.00 INR
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1230	Logic design theory	4ed	195.00 INR
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1232	Principal of Web design	4ed	225.00 INR
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1236	Relation database management system	4ed	130.00 INR
1237	Digital Computer Fundamental	6ed	330.00 INR
1238	Simulation Modeling and analysis	4ed	325.00 INR
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1240	Digital Communication	3ed	349.00 INR
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1242	Digital circuit and design	3ed	245.00 INR
1243	The 8051 microcontroller and embedded system	2ed	315.00 INR
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1249	Visual studio 2005 team systems	2	325.00 INR
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1254	Programming with JAVA	3	250.00 INR
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1256	Electronic And Circuit Device	2ed	235.00 INR
1257	A first course in database system	2ed	270.00 INR
1258	Network Analysis	2ed	270.00 INR
1259	System Analysis and design methods	7ed	399.00 INR
1260	The complete reference HTML and XHTML	4ED	525.00 INR
1261	The complete reference J2ME	2ed	550.00 INR
1262	Software project management in practice	2ed	250.00 INR
1263	Software testing	2ed	299.00 INR
1264	System simulation	2ed	155.00 INR
1265	Microwave integrated circuit	2ed	595.00 INR
1266	Data base system	2ed	335.00 INR
1267	C M O S digital integrated circuit	2ed	325.00 INR
1268	Communication Netwok	2ed	360.00 INR
1269	Data network	2ed	230.00 INR
1270	ASP.NET	2ed	425.00 INR
1271	Multimedia system	2ed	325.00 INR
1272	Micro electronics	2ed	450.00 INR
1273	Digital System	9ed	325.00 INR
1274	E R P demistifies	2ed	425.00 INR
1275	HTML black book	4ed	379.00 INR
1276	TCP IP Illustrated	5ed	365.00 INR
1277	Introduction artificial intelligence and expert system	4ed	180.00 INR
1278	ISDN and broand ISDN	4ed	299.00 INR
1279	Local area network	2ed	310.00 INR
1280	management information system	3ed	195.00 INR
1281	Introducing Microsoft ASP.net2	3ed	425.00 INR
1282	J2EE proffesional project	3ed	450.00 INR
1283	Inter Networking With TCP	3ed	285.00 INR
1284	Inter networking with TCP	2ed	350.00 INR
1285	Modern VLSI design	3ed	365.00 INR
1286	Inter connection	2ed	425.00 INR
1287	Mobile computing	2ed	495.00 INR
1288	Signal and system	2ed	260.00 INR

1289	Fundamental of semiconductor devices	2ed	295.00 INR
1290	Oracle database 10G PL	2ed	395.00 INR
1291	Operating system	2ed	325.00 INR
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1293	Principals of communication system	3ed	295.00 INR
1294	Mobile communication	2ed	360.00 INR
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1296	Modern control engineering	4ed	305.00 INR
1297	Multimedia system desing	4ed	280.00 INR
1298	Principal of communication system simulation	4ed	450.00 INR
1299	Modern system analysis and design	4ed	375.00 INR
1300	Data communication and networking	4ed	365.00 INR
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1302	The minix book operating system	3ed	510.00 INR
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1316	The complete reference visual basic 6	4ed	475.00 INR
1317	Concept of ecology	4ed	250.00 INR
1318	Advanced concept in operating system	2ed	295.00 INR
1319	A programmers guide to java tm	2	599.00 INR
1320	Verilog	3	595.00 INR
1321	Fundamental Of Wireless Communication	4ed	495.00 INR
1322	MIcrowave4 Device And Circuit	4ed	230.00 INR
1323	VLSI design methodology	3	595.00 INR
1324	Algoritham for VLSI physicaladesign automation	2	695.00 INR
1325	Compiler constrution	2	225.00 INR
1326	Network analysis and synthesis	2	195.00 INR
1327	Network Lines and Fields	2ed	195.00 INR
1328	Introduction to Neural Network Using Matlab6.0	6	299.00 INR
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1331	Introduction to Fuzzy sets Fuzzy Logic	2ed	195.00 INR
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1338	The Complete Reference Oracle Database 10g	5	595.00 INR
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1368	Surveying Vol.I	2	270.00 INR
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1382	Object Oriented Programming With C Plus Plus	2	225.00 INR
1383	Data Structure Using C	5	260.00 INR
1384	Computer Organization and Architecture	3	295.00 INR
1385	Plane Simple Windows Vista	1re	225.00 INR
1386	Plane Simple Microsoft office Power Point 2007	1re	225.00 INR
1387	Plane Simple Microsoft Office Word 2007	1re	225.00 INR
1388	Power Electronic and Motor Control	2	325.00 INR
1389	Transportation Engineering	3	90.00 INR
1390	Power Electronic	3	455.00 INR
1391	Analog Design for CMOS VLSI System	3	795.00 INR
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1395	Engineering materials	34	105.00 INR
1396	Building Construction	25	160.00 INR
1397	Sams Teach your self Visual Basic 6	1re	390.00 INR
1398	Basic Mechanical Engineering	3	150.00 INR
1399	Engineering Mechanics	8	295.00 INR
1400	A Text Book Engineering Mechanics	5	380.00 INR
1401	Introduction to Artificial Neural System	5	375.00 INR
1402	Biotechnology	5	395.00 INR
1403	Basic Electrical and Electronics Engineering	5	275.00 INR
1404	Discretes and Combinational Mathematics	5	465.00 INR
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1407	Reliability Evaluation of Power System	2	595.00 INR
1408	Business Intelligence	4	395.00 INR
1409	ASP 3.0 A Beginner s Guide	4	350.00 INR
1410	Discrete Event System Simulation	4	235.00 INR
1411	Electronics and Communication Simplified	4	350.00 INR
1412	Digital Electronic and Micro Computer	5	260.00 INR
1413	Distributed System Concepts and Design	4	465.00 INR
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1415	Logic Design	4	325.00 INR
1416	Data Communication and Teleprocessing System	2	250.00 INR
1417	Data Warehousing	6	395.00 INR
1418	Core C and .Net	6	599.00 INR
1419	Digital and Analog Communication System	6	375.00 INR
1420	Digital Computer Electronics	3	405.00 INR

1421	ATM Networks	3	228.00 INR
1422	Basic Electrical Engineering	4	195.00 INR
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1429	Data Base Management System	7	275.00 INR
1430	Computer Organization and Architecture	8	399.00 INR
1431	Engineering Graphics and Drafting	3	325.00 INR
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1436	Analysis and Design of Information System	2	175.00 INR
1437	Automatic Control System	7	325.00 INR
1438	Data Ware house	6	150.00 INR
1439	Advance Electronics Communication System	6	250.00 INR
1440	Analog and Digital Communication	2	389.00 INR
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1442	Microprocessor and interfacing	2	340.00 INR
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1444	Oracle Certified Professional	2	795.00 INR
1445	Coms Vlsi Engineering Silicon-on-Insulator	2	895.00 INR
1446	Computer Science	2	100.00 INR
1447	Computer Algorithm	2	375.00 INR
1448	Microsoft Visual Basic 2005	2	195.00 INR
1449	Object-Oriented System Analysis and Design Using	2	340.00 INR
1450	Multi Media Making It Work	7	395.00 INR
1451	System Software	3	335.00 INR
1452	The Complete Reference My Sql	7	525.00 INR
1453	Electronic Principles	7	450.00 INR
1454	Software Maintenance	7	595.00 INR
1455	Problem Solving and Programming Concepts	7	299.00 INR
1456	Software Engineering	5	325.00 INR
1457	Essential Computer Mathematics	5	250.00 INR
1458	Visual Basic . net	5	450.00 INR
1459	Computer Networking	2	199.00 INR
1460	Communication System Engineering	2	425.00 INR
1461	Programming Language	2	385.00 INR
1462	The Complete Reference Unix	2	595.00 INR
1463	Computer Programming	3	250.00 INR
1464	Crafting a Compiler	3	375.00 INR

1465	Design and Analysis of Algorithms	3	299.00 INR
1466	Digital Image Processing	3	348.00 INR
1467	Digital Electronics	2	185.00 INR
1468	Semi Conductor Devices	2	235.00 INR
1469	Web Design	2	525.00 INR
1470	VLSI System	2	295.00 INR
1471	Hand-On AI with JAVA	2	345.00 INR
1472	Data Warehousing Data Minig and OLAP	2	335.00 INR
1473	Neural Network and Fuzzy System	2	325.00 INR
1474	Object-Oriented Analysis and Desing	2	465.00 INR
1475	Database System Implementation	2	375.00 INR
1476	Data Structure using JAVA	2	399.00 INR
1477	Data Structure Using c	2	150.00 INR
1478	Data Structures and Progrmme Design in C	2	205.00 INR
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1480	Compilers	2	435.00 INR
1481	Firewalls and Internet Secqurity	2	335.00 INR
1482	CCNA	2	625.00 INR
1483	Data Structure Through C	2	250.00 INR
1484	Visual C Plus Plus 6	2	425.00 INR
1485	Chemistry of Engineering Material	9	195.00 INR
1486	Bioorganic Chemistry	3	595.00 INR
1487	Estimating Software Costs	2	495.00 INR
1488	Network Analysis	3	210.00 INR
1489	Digital Logic Design	2	375.00 INR
1490	Computer Fundamental and Programming in c	2	175.00 INR
1491	Production Planning and Control	2	160.00 INR
1492	Introduction to VLSI Circuits System	2	595.00 INR
1493	Electronic and Devices Circuits	2	260.00 INR
1494	Wireless Communication and Networking	2	295.00 INR
1495	Electrical Circuit Analysis	2	295.00 INR
1496	Digital Signal Processing	6	285.00 INR
1497	Electronic Circuits	5	350.00 INR
1498	Java tm How to Programme	6	620.00 INR
1499	Setellite Communication	2	299.00 INR
1500	Setellite Communication	4	333.00 INR
1501	Distributed Database System	2	365.00 INR
1502	Operating System	2	310.00 INR
1503	Object Oriented Database System	2	175.00 INR
1504	Engineering Drawing And Graphics	5	180.00 INR
1505	Element of WorkShop Technology Vol I	14	200.00 INR
1506	Element of WorkShop Technology Vol II	12	200.00 INR
1507	Modern Digital and Analog comm. System	3	325.00 INR
1508	communication System	4	499.00 INR

1509	Computer Network	4	310.00 INR
1510	Internal combustion Engines	3	229.00 INR
1511	Engineering Thermodynamic	3	245.00 INR
1512	Communication System Analog and digital	2	265.00 INR
1513	Basic Civil Engineering	2008	180.00 INR
1514	Higher Engineering Mathematics	40	330.00 INR
1515	A T.B of Fluid Mechanics Hydraulic Machines	2008	425.00 INR
1516	Object Oriented Programming CPlus Plus	3	220.00 INR
1517	Operating System	2008	410.00 INR
1518	Oracle9i The Complete Reference	20	550.00 INR
1519	The Complete Reference Struts	2	525.00 INR
1520	Build at program now MICROSOFT visual c plus plus	2ed	195.00 INR
1521	The Complete Reference ADO . Net	2008	695.00 INR
1522	The Complete Reference PC Hardware	2008	550.00 INR
1523	Basic Mechanical Engineering	2008	130.00 INR
1524	Engineering MEchanics	2008	275.00 INR
1525	Basic VLSI Design	3	325.00 INR
1526	Steam Table	2	45.00 INR
1527	Computer System Architecture	3 re	210.00 INR
1528	Computer Vision	2	350.00 INR
1529	Digital Logic compute Design	8	225.00 INR
1530	Engineering Mechanics	2008	225.00 INR
1531	Strength of Material	2008	425.00 INR
1532	Electronic and Elct. Meas. and Inst.	2 re	450.00 INR
1533	Introduction to Graph Theory	3 re	250.00 INR
1534	The complete Reference Firewalls	3 re	625.00 INR
1535	Dif.Equ.with App.Histo.Notes	11 re	265.00 INR
1536	A T.B of Engineering Drawing	2008 re	275.00 INR
1537	Principale of Electronic	11 re	330.00 INR
1538	A T.B of Applied Electronic	2008	550.00 INR
1539	Circuit	4	395.00 INR
1540	Basic Electronics	1 ed	150.00 INR
1541	Cracking the IT Interview	9	325.00 INR

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Academic Year : 2021-2022

Appendix D-02 Non Technical Books

Sr. No.	Book Name	Edition	Cost1
1	Conversation	2012	550.00 INR
2	Collins Dictionary Collins cobuild advanced learner english dictionary	2012	649.00 INR
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4	Oxford Advanced Learner Dictionary,	2012	625.00 INR
5	Cambridge English Pronouncing Dictionary,	2012	425.00 INR
6	New International Business English, Alexander, Joans, Cambridge	2012	645.00 INR
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40	A Dictionary of Electrical Engineering	2004	100.00 INR
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42	30 Days to a more powerful Vocabulary,Funk,Wilfred,Goyal Publisher	2008	90.00 INR
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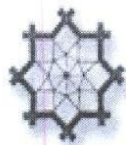
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✓ Laboratory and Workshop

- List of Major Equipments/facility in each laboratory Workshop
- List of Experimental Setup in each laboratory/ Workshop

Name of Laboratories & Department to which attached	Equipments/Machines available in the Laboratories	Cost of Equipment/Machine
MECHANICAL LABS		
Basic Mechanical Engineering	Lancashire boiler	7600.00
	Cochran boiler	5800.00
	Loco type boiler(model)	7600.00
	Cornish boiler	7600.00
	Simple vertical boiler	7600.00
	Lever safety valve	1400.00
	Spring loaded safety valve	1250.00
	Dead weight valve	1250.00
	Water gauge	1900.00
	Hopkinson type Stop valve	2200.00
	Pressure gauge	1250.00
	Blow off cock	1200.00
	Reducing valve	1800.00
	Fusible plug	1800.00
	Expansion steam trap	1900.00
	Float steam trap	2250.00
	Two stroke petrol engine	1900.00
	Four stroke petrol engine	1900.00
	Steam engine model with boiler	5000.00
	Two stroke diesel engine	1900.00
	Four stroke diesel engine	1900.00
	Refrigerator model	2660.00
	model of babcock wilcox model	7650.00
	Model of steam turbine	3640.00
	TOTAL	80950.00
DOM lab	Belt pulley models-	
	1.model of belt pulleys	700.00
	a)flat belt pulley	900.00
	b)rope pulley	900.00
	c)"v" belt pulley	900.00
	d)cone or step pulley	900.00

	belt drive single speed	1800.00
	belt drive two stage	1900.00
	belt drive lose & fast	2900.00
	simple pendulum	850.00
	Static &dynamic balancing apparatus	31000.00
	Multi Plate clutch	2700.00
	Double shoe brake	3120.00
	Hydraulic Brake	4560.00
	Band and Block Brake	3120.00
	Disc Brake model	3240.00
	Single Shoe Brake	3120.00
	TOTAL	61910.00
Automobile Lab	Model of motor car steering	3200.00
	Gear box	2500.00
	Differential gear	11000.00
	Chasis	80000.00
	Tranmission System	48500.00
	Suspension System	27500.00
	Total	172700.00
FM/HM lab	Bernoulies theorem apparatus	33000.00
	Flow over notch apparatus	35000.00
	Orifice and mounthpiece apparatus	24400.00
	Venturimeter and orificemeter	24400.00
	Impact of jet apparatus	14500.00
	Pitot tube	7050.00
	Rotameter	2050.00
	Losses in pipe fifying apparatus	32000.00
	Losses in pipe friction	25100.00
	Metacentric height of ship model apparatus	15200.00
	Francis turbine (model)	4445.00
	Pelton turbine (model)	4445.00
	Kalpan turbine (model)	3621.00
	Reynold apparatus	24500.00
	Centrifugal pump	24500.00
	TOTAL	274211.00
HMT lab	Thermal conductivity of rod apparatus	75000.00
	Forced and free convintion apparatus	65375.00
	Fin apparatus	45000.00
	Parallel flow and counter flow heat exchanger	72927.00
	Thermocouple	3500.00
	Stefen boltzman constant apparatus	16500.00
	TOTAL	278302.00
IC Engine lab	4s-petrol engine test rig with indicator arranement	122100.00
	4s-diesel engine test RIG	95775.00

	Models of battery & electronic ignition system(01 each)	5625.00
	Model of diesel fuel pump	5625.00
	Model of fuel injector	5625.00
	Model of different types of caburretos(simple,carter,zenith)	7200.00
	Model of fuel injection system in CI Engines	7250.00
	Model of lubricating system	10000.00
	TOTAL	259200.00
MC & CNC lab	Lathe Machine	100000.00
	Grinder	20000.00
	Milling machine	80000.00
	Shaper machine	80000.00
	TOTAL	280000.00
MDD lab & MCD Lab	Shaft	250.00
	Single stage spur gears	1400.00
	Single stage bevel gear	2000.00
	Springs	2700.00
	Chain	400.00
	Rope	150.00
	Circular belt	260.00
	V-belt	250.00
	Knuckle joint	990.00
	Sleeve & cotter joint	855.00
	Socket and spigot joint	1020.00
	Jib and cotter joint	1500.00
	Universal coupling	1250.00
	Rivets set of four type	550.00
	Model of hook Coupling	1440.00
	Oldham coupling - BIG	2260.00
	Oldham coupling - Small	1030.00
	Model of flange coupling	1150.00
	Model of split muff coupling	830.00
	Plumer block	1500.00
	Foot step Bearing	1000.00
	Taper roller bearing	1000.00
	Needle Bearing	1000.00
	Ball bearing	1000.00
	thrust bearing	1500.00
	TOTAL	27285.00
Theory of machine	Coriollis components of acceleration apparatus	99778.00
	Four bar link mechanism	11000.00
	Widthworth quick return mechanism	8000.00
	Reciprocating Engine mechanism	8000.00
	Cam analysis apparatus	38400.00
	Oscillating Engine Mechanism	8000.00

	Epiclyic gear	6000.00
	Single stage helical gear	950.00
	Single stage spiral gear	950.00
	TOTAL	181078.00
MMC lab	Strain guage	9500.00
	Linear variable diff. transformer	10500.00
	Temp. measurement device thermocouple and thermistor	580.00
	TOTAL	20580.00
RAC lab	Refrigeration rig	88000.00
	Mechanical heat pump	150000.00
	TOTAL	238000.00
SOM Lab	Universal testing machine 20 tonnes	324300.00
	Rockwell cum brinell hardness testing mic	63345.00
	Fatigue testing mic	76150.00
	Impact testing mic for carpy &izod	58650.00
	Torsion testing mic 10mm	43265.00
	TOTAL	565710.00
Thermal engineering Gas dynamics & Thermodynamic lab	Model of turbojet engine	12150.00
	High performance boiler like lamont benson	5600.00
	Calorific value of fuel by bomb calorimeter	48000.00
	Loeffler boilers	6500.00
	Lamont boiler	7500.00
	Velox boiler	8000.00
	Impuse rea steam turbine	5600.00
	Types of steam condenser (Chart)	340.00
	Pure reaction Steam turbine	3360.00
	Separating and throttling Calorimeter	85500.00
	Two stage reciprocutin compressor test rig	66283.00
	TOTAL	248833.00
Vibration Lab	Whirling of shaft apparatus	25000.00
	Universal vibration apparatus	110000.00
	TOTAL	135000.00
Engineeeirng Graphics Lab	Model of solids and planes	4339.00
	Circle,Cone,Cylinder,Square,Prism,hexagon,Pentagon,triangle,rectangle	
CIVIL LAB		
SURVEY	Ranging rod 3mtr ,	528.00
	Measuring tape	520.00
	Chain Arrows	750.00
	Metric chain	0.00
	(a) 20 meter	1920.00
	(b) 30 meter	3600.00
	Line rangers	1260.00
	Metallic tape 30m	768.00
	Stee tape ize 50 m	1728.00
	Planimeter (mechenical)	11640.00

	Quick setting dumpy level size 300mm	14040.00
	Cross staff with stand	390.00
	Optical square	1068.00
	prismatic compass size 100mm diameter	2940.00
	leveling staff with canvas cover 4m	950.00
	tilting level with aluminum stand	4375.00
	Survey Compass	1260.00
	Magnetic Compass	500.00
	Stop watch	450.00
	Survey Chain	875.00
	automatic level	6985.00
	tachometer -- contact & non contact type	3650.00
	survey umbrella	1900.00
	plane table with stand	5920.00
	box sextant (complete with stand)	13920.00
	telescopic alidade	4980.00
	Theodolite with stand	11800.00
	electronic distance meter	46000.00
	plane table with stand	2450.00
	Precision Vernier theodolite	25500.00
	dumpy level with stand	13425.00
	Total	186092.00
ENGINEERING GEOLOGY	Sets of Rocks	2500.00
	Sets of Minerals	54000.00
	Other materials (wooden tray, Hardness box, Streak Plates)	2000.00
		0.00
	Total	58500.00
Concrete Lab	Slump Test Apparatus	4366.00
	Cube Mould 150mmx150mmx150mm	11675.00
	Sieves	2950.00
	Brass Sieves	530.00
	Vibration machine lab type for mixing	21200.00
	Vicat needle Apparatus	3470.00
	Veebee Consistometer	18410.00
	Electronic mesurment	5200.00
	Manual Measurment	1550.00
	Bats 50 gm, 100 gm, 200 gm, 500 gm, 1 kg, 2 kg, 5 kg, 10 kg.	1500.00
	Iron tray 9 kg	810.00
	Karni	30.00
	Rebound hammer	7250.00
	Thickness Gauge	600.00
	Aggregate Crushing value Apparatus 15 Cm dia.	6400.00
	Aggregate Crushing value Apparatus 7.5 Cm dia.	1400.00
	Compaction Factor Apparatus	15000.00
	Cube Mould 50 m.mx50m.m.x50 m.m	3200.00
	Cylindrical Cube mould size 150mm x 300mm x split length wire 150mmx150mm	7950.00
	Compression testing machine	72000.00
	Standard Spatula made of steel	1400.00
	Gauging Trowel	220.00
	Total	187111.00

Engineering Mechanic Lab	Law of Lamis Theorem Apparatus	2620.00
	Law of Parallelogram Apparatus	1300.00
	Polygon forces Apparatus with weighth scale	1900.00
	Jointed roof truss	2450.00
	Bell crank lever Apparatus on iron base	2300.00
	Simple jib crane	2200.00
	Combined inclined plane and friction slide Apparatus	1400.00
	Wheel and differential Apparatus	4200.00
	Banding moment Apparatus	2200.00
	Moment of inertia with fly wheel	2200.00
	Screw jack	3200.00
	Weight set with hanger 1 Kg	455.00
	Weight set with hanger 500 gm	320.00
	Weight set with hanger 200 gm	290.00
	Weight set with hanger 100 gm	240.00
	Weight set with hanger 50 gm	220.00
	Meter scale wooden 1 Mtr	70.00
	Total	27565.00
Transportation Lab	Aggregate impact tester with blow counter	7800.00
	Los angels abrasion testing machine30-33 rpm.	64000.00
	Viscometer	6400.00
	Abel's Flesh and fire point Apparatus	5700.00
	Pensky Martens flash and fire point Apparatus	4840.00
	Penetrometer	5100.00
	Thickness Gauge	600.00
	Bitumen Extraction Test Appratus	17582.00
	Ring & Wall test Appratus	5550.00
	Ductility Testing machine	35897.00
	Length Gauge	600.00
	CBR Appratus(hand oprated)	34408.00
	Total	188477.00
Environmental Engineering	PH meter	6500.00
	Muffle Furnace	2950.00
	Hot air Oven	5900.00
	Thermoameter	500.00
	Thermastatics Control Oven	7685.00
	Total	23535.00
Geo technical Engineering Lab	Casagrand Appratus	5000.00
	Shrinkage Limit App.	4000.00
	Metalic Scale	3000.00
	Balance 1 Kg	1000.00
	Aluminium Tray	1000.00
	Total	14000.00
M.tech Structral Lab		
Structural Software Lab	Autocad 2011	290000.00
	Staad pro	350000.00
	Total	640000.00
INSTRUMENTATI ON Lab	Shake Table	50000.00
	Fibre Optic-Based Strain and Temperature Measurement	15000.00

	System	
	Vibration Survey System	100000.00
	NDT equipment	111000.00
	Accelerometer-Based Wireless Measurement System	80000.00
	Static Cyclic Testing Facility	10000.00
	Total	366000.00
Concrete Technology	Universal Testing Machine	350000.00
	Rebound hammer	6000.00
	Compaction Factor Test apparatus	24000.00
	Le-Chatelier apparatus	2200.00
	Blain's Apparatus	55000.00
	Vicats needle apparatus	2200.00
	Concrete Flow Table	100000.00
	Total	539400.00
Engineering Chemistry Lab	Redwood Viscimetre no.1 as per IP770	4950.00
	Redwood Viscimetre no.2 as per IP70	5830.00
	Optical accessories for above - IP 8c low .range	0.00
	Thermometre	308.00
	(A) IP 8c Med. Range thermometer	308.00
	(B) IP 9c Med. Range thermometer	330.00
	(C) IP 10c high. Range thermometer	352.00
	(D) Flask reciever 50ml cap	235.00
	Pensky marsrtin's app. As per I P 34 ASTM	5815.00
	D-93-58T ISI optional accessory for above	4840.00
	A) IP 15 C low range themometre	286.00
	B) IP 16 C low range themometre	308.00
	5) Able's flash point App .As per I P 33170 & IS	5700.00
	optional Accessory for above	
	A) Able's oil cup thermometer	360.00
	B) Able's water bath thermometer	360.00
	Cloud & pour point app. As per I P 15 ASTM-D	2700.00
	97/57 & I S 1448 - 1970 single test app. With insulated body	
	Thermometre IP I C	286.00
	Thermometre IP 2 C	308.00
	Hot air oven themostatically controlled	5900.00
	Water still cap 4 lit/hr distillation plant	6574.00
	Analytical balance with weight box	6225.00
	Therometer IP 15C	355.00
	Penetrometer app .IP 449.50& 167	5255.00
	Analytical balance single PAN (capacity 200 gm , scale range 1 gm)	10049.00
	Total	4035444.00
Engineering Physics Lab	Newton's Ring apparatus and its accessories	8840.00
	Resolving Power of Telescope	2095.00
	Wavelength of light by prism and its accessories	9435.00
	Experiment setup for grating and its accessories	9675.00
	transistor charaterscitics	2675.00
	Energy Band Gap Setup	2150.00
	Specification Rotation of sugar by Polarimeter	8220.00

	Study of Laser	5800.00
	Diode (PN) and Zenor Diode experiment	5680.00
	Charging & Discharging of Capacitor	2175.00
	Hg Lamp with Chock	1050.00
	Total	57795.00
EC LAB		
BEEE(311A)/NAS(311B)	Logic Gates	14000.00
	De Morgans Theorem	14000.00
	KVL	1950.00
	KCL	1950.00
	Reciprocity Theorem	1950.00
	Maximum Power Transfer theorem	1950.00
	Millman's Theorem	1950.00
	Two Port N/W	1950.00
	LCR series & parallel Circuits	5345.00
	DC Moter	16200.00
	Total	61245.00
Electronic Devices(210A)	Various Electronic Components	4800.00
	Doide & Zener Diode	1440.00
	Transistor Characteristics	2675.00
	FET Characteristics	1650.00
	Total	10565.00
EC/EDC(Room No. 210B)	Filter Circuit	1500.00
	RC coupled Amplifier	1450.00
	Half Wave & Full Wave Rectifier	2250.00
	Operational Amplifier	5750.00
	SCR Characteristics	2200.00
	555 Timer	1400.00
	CRO Scientific	19600.00
	CRO (Dual trace)	34000.00
	Function genrator	16000.00
	Multivibrators	2760.00
	Total	86910.00
Insrumentation Lab(#312A)/MMC (#312B)	Strain Gauge	13500.00
	LVDT	13500.00
	Total	27000.00
Digital Electronics (210 A)	Logic Gates	1400.00
	De Morgans Theorem	1400.00
	Half Adder & Full Adder	1400.00
	RS,D,T & JK Flip Flop	1400.00
	Analog to Digital Convertor	2980.00
	Digital to Analog Convertor	2350.00
	Total	10930.00
IV/EC/CS/IT/EC/V sem(210B)	Amplitude Modulation & Demodulation	3600.00
	Frequency Modulation & Demodulation	4200.00
	Digital Modulation Technique(PAM,PPM,PWM)	13927.00
	Pre-emphasis & De-emphasis	4830.00
	AM & FM Radio Reciever	9700.00
	Amplitude Shift keying	3880.00
	Frequency Shift keying	3880.00
	Phase Shift keying	3880.00

	Pulse Code Modulator & Demodulator	8480.00
	Superhydrodyne reciever	2500.00
	Time Division Multiplexer & Demultiplexer	4520.00
	Total	63397.00
Microprocessor & Microcontroller(207A)	8086 Microprocessor	8160.00
	8051 Microcontroller	10800.00
	Total	18960.00
CNTL LAB(207)	Basic Transmission line trainer	20500.00
	Active Filters	4200.00
	Passive Filters	3600.00
	Total	28300.00
Microwave Lab(207)	Klystron Tube Microwave bench	117158.00
	Magic Tee	25005.00
	Isolator	
	T Circulator	
	Y Circulator	
	Matched termination	
	Total	142163.00
Antenna Lab (208)	Antenna Trainer With 10 antenna	85500.00
Colour TV lab(208)	Colour TV Trainer	31350.00
Optical Communication Lab(207)	Fiber Optics Trainer	28500.00
Advance Communication Lab	TO be Established	0.00
CMOS Circuit Design Lab		0.00
EC Workshop (208)	Drill Machine	19200.00
	Solder Iron	120.00
	Etching Solution	60.00
	Etching Trays etc	100.00
	PCB	60.00
	Total	19540.00
Grand Total		8220977.00

Information Regarding Work-Shop

Sr.No.	Name of laboratories & Department to which attached	Equipments/Machines available in the laboratories	Cost of Equipment/Machine
1	CENTRAL WORK-SHOP	Vice LION	22400.00
2		Vice 4" for drill Machine	1650.00
3		Surface Plate 12x12	6540.00
4		V block Medium 75x100	3180.00
5		Flate file with handle 12"	2136.00
6		Half Round file with handle	1764.00

	12"	
7	Triangular file with handle 8"	744.00
8	Round file with handle 12"	594.00
9	Square file with handle	639.00
10	Hack Saw frame heavy	620.00
11	Hack Saw frame Light	390.00
12	Trisquare 12"	960.00
13	Trisquare 06"	348.00
14	Marking gauge Alum.	108.00
15	St.Punch hammer with handle	432.00
16	Cross Pan hammer with handle	594.00
17	Ball pan Hammer	594.00
18	Claw hammer	90.00
19	Measuring tape steel 15 m	864.00
20	Number Punch 5/16	306.00
21	Letter Punch 5/16	780.00
22	Wire guage	252.00
23	Thread guage	132.00
24	Filler Guage	150.00
25	Radius Guage	354.00
26	Oil Stone	114.00
27	Plastic Brush 25mm	96.00
28	Smoth file 8"	396.00
29	Vernier Calliper 12"	2340.00
30	Vernier Height Guage 12"	4440.00
31	Micrometer 0-25 (.01) Japan	2370.00
32	Micrometer (.01)	3474.00
33	Plier Eastman	288.00
34	Round Nose Plier	144.00
35	Screw Driver Set Taparia	324.00
36	Open Spanner set 6x32	516.00
37	Ring Spanner set 6x32	918.00
38	Alenkey Set	192.00
39	Tape M-12x1.75	414.00
40	10.2 Drill	1020.00
41	Concrate Bit ¼	340.00
42	Concrate Bit 5/16	204.00
43	Tape handle	570.00
44	Tape Set 6-16 All with Drill Bit	1870.00
45	Steel Rule 12"	1520.00

46	Steel Rule 1 meter	354.00
47	Carpentry Vice 3 no.	12700.00
48	Pistol Drill with bit set	2280.00
49	Ratchet Brace	420.00
50	Iron Jack plane	4200.00
51	Smooth Plane	300.00
52	Kanas 5"	420.00
53	Rosp file 12"	1260.00
54	Mortise chisel 12 mm	252.00
55	Former Chisel 12 mm	252.00
56	Hand saw small	300.00
57	Wooden mallet complete	414.00
58	Folding Rule	96.00
59	Tenon saw	1180.00
60	Rib saw	216.00
61	Forward Saw	324.00
62	Hand drill Machine simple	190.00
63	Anvil	5740.00
64	Sldge hammer 6 8 10 pound 1 no each(270-360-450)	1020.00
65	Smithy Hearth blower no 50	5100.00
66	Tongs	1050.00
67	Cheasel Hot metal cutting	468.00
68	Cheasel Cold metal cutting	468.00
69	Swage block 12x12	6720.00
70	Smithy Trisquare 12x12	2760.00
71	Moulds 10x10	2760.00
72	Chipping hammer	156.00
73	Hexa Blade 12x1	420.00
74	Hexa Blade 12x12	1350.00
75	Inside caliper 8"	65.00
76	out side caliper 8"	65.00
77	Divider caliper 8"	65.00
78	Pipe Wruner 14"	290.00
79	Adjustable Wruner 10"	165.00
80	Tin Cutter	330.00
81	Screw Driver Set 935-936- 937-938(36,38,40,42) set	78.00
82	Oil can	75.00
83	Google green	132.00
84	Google white	264.00
85	Hand screw with glass	1680.00
86	Wire brush	195.00
87	Tonge different type	300.00

88		Apprin	1800.00
89		Hand gloves	100.00
90		Arm slive	576.00
91		Rubber gloves foe electric work	290.00
92		Hand gloves cotton	60.00
93		3.15 mm Rod Atlas	1450.00
94		Oil cooled transformer with oil complete with cable, Holder shield & can	15730.00
95		gas welding set complete with oxygen cylinder , carbide tank, regulator, touch pipe clips & carbide materiel complee.	22950.00
96		Gas cutter complete with nozzle 4no, LPG reg. Two way pipe & clip complete set.	4100.00
97		Piller type vertical drill machine heavy duty with gear system complete set with motor	16250.00
98		Power hack saw heavy duty complete with motor	24850.00
99		Bench grinder complete with stone rough & smooth	4620.00
100		Wooden marking gauge	180.00
Grand Total			218001.00

- ✓ **Computing facility**
- ✓ Internet Bandwidth
100 MBPS (Rail Net and BSNL)
- ✓ Number and configuration of system
300 System (i3 System with 4 GB RAM) 320 HDD
- ✓ Total Number of system connected by LAN
300 Systems
- ✓ Total Number of system connected by WAN
02 System
- ✓ Major software packages available

S.no	Name of the Software	Version	No. of Users	License No.	Cost in Rs.
1	Access 2007	2007	50	AIPL	
2	Excel 2007	2007	50	AIPL	
3	InfoPach 2007	2007	50	AIPL	
4	Office Communicator	2010	50	AIPL	

5	Word	2010	50	AIPL	
6	Publisher	2010	50	AIPL	
7	Project	2010	50	AIPL	
8	Power Point	2010	50	AIPL	
9	Business Contact Manager	2010	50	AIPL	
10	Groove		50	AIPL	
11	Outlook	2010	50	AIPL	
12	Visual Fox Pro	2010	50	AIPL	
13	Visio	2010	50	AIPL	
14	Visual Source Safe	2010	50	AIPL	
15	Visual Basic	2010	50	AIPL	
16	Visual C++	2010	50	AIPL	
17	Visual C#	2010	50	AIPL	
18	For Front Client Security	2010	50	AIPL	
19	.Net Framework	2010	50	AIPL	
20	One Note	2010	50	AIPL	
21	Windows Vista		50	AIPL	
22	Windows 7		50	AIPL	
23	Windows XP		50	AIPL	
24	Windows Server 2008	2008	50	AIPL	
					1,80,000.00

- ✓ Special purpose facilities available (conduct of online Meetings/Webinars/Workshops etc.)
Yes available with Projector screens in Conference Hall
- ✓ Facilities for conduct of classes/courses in online mode(Theory & Practical)
TCS ION center and online Test center of Various exam like MP Police, Vyapam etc.
- ✓ Innovation Cell
Committee available
- ✓ Social Media Cell
Committee available
- ✓ List of Facilities available
Games and sports facilities
12 acres campus available Football basket ball court cemented Cricket ground etc
- ✓ Extra Curricular activities
Salad competition, Rangoli, Annual function activities Plantation, NCC Available etc
- ✓ Soft Skill Development facilities
ITI college situated in campus PMKVY , NLM Projects and DDUGKY Project run by college for students.

- ✓ **Teaching Learning Process**
Curricula and syllabus for each

Rajiv Gandhi Proudhogiki Vishwavidyalaya, Bhopal
Semester II (Set-A) Credit Based Grading System (CBGS) w.e.f. July 2017
Scheme of Examination
Bachelor of Technology B.Tech. (Common to all Disciplines)
Branches(CS, IT, EE, EX, EI, FT, AT, MI, BT & BM)
Subject wise distribution of marks and corresponding credits

S. No.	Subject Code	Subject Name & Title	Maximum Marks Allotted							Hours per week.			Total Credits	Remarks	
			Theory			Practical				Total Marks	L	T			P
			End Sem	Mid Sem. MST	Quiz, Assignment	End Sem	Lab Work	Assignment /Quiz/Term paper							
1	BT-2001	Engineering Physics	70	20	10	30	10	10	150	3	1	2	6	One credit refers to one hour teaching in theory, Tutorial and in practical.	
2	BT-2002	Mathematics - II	70	20	10				100	3	1		4		
3	BT-2003	Basic Mechanical Engineering	70	20	10	30	10	10	150	3	1	2	6		
4	BT-2004	Basic Civil Engineering & Engineering Mechanics	70	20	10	30	10	10	150	3	1	2	6		
5	BT-2005	Basic Computer Engineering	70	20	10	30	10	10	150	3	1	2	6		
6	BT-2006	Language Lab	-	-	-	30	10	10	50	-	-	2	2	Total Marks	
Total			350	100	50	150	50	50	750	15	5	10	30	750	

MST: Minimum of two mid semester tests to be conducted.

L: Lecture T: Tutorial P: Practical

w.e.f. July-2017

Academic Session-2017-18

Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal
Semester II (Set B) Credit Based Grading System (CBGS) w.e.f. July 2017
Scheme of Examination
Bachelor of Technology B.Tech. (Common to all Disciplines)
Branches (AU, ME, IP, CE, IEM, TX, EC & CM)
Subject wise distribution of marks and corresponding credits

S. No.	Subject Code	Subject Name & Title	Maximum Marks Allotted							Hours per week.			Total Credits	Remarks	
			Theory			Practical				Total Marks	L	T			P
			End Sem	Mid Sem. MST	Quiz, Assignment	End Sem	Lab Work	Assignment /Quiz/Term paper							
1	BT-1001	Engineering Chemistry	70	20	10	30	10	10	150	3	1	2	6	One credit refers to one hour teaching in theory, Tutorial and in practical.	
2	BT-2002	Mathematics-II	70	20	10	-	-	-	100	3	1	-	4		
3	BT-1003	English	70	20	10	30	10	10	150	3	1	2	6		
4	BT-1004	Basic Electrical and Electronics Engineering	70	20	10	30	10	10	150	3	1	2	6		
5	BT-1005	Engineering Graphics	70	20	10	30	10	10	150	3	1	2	6		
6	BT-1006	Workshop Practice	-	-	-	30	10	10	50	-	-	2	2	Total Marks	
Total			350	100	50	150	50	50	750	15	5	10	30	750	

MST: Minimum of two mid semester tests to be conducted.

L: Lecture T: Tutorial P: Practical

w.e.f. July-2017

Academic Session-2017-18

Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal
Semester I (Set-B) Credit Based Grading System (CBGS) w.e.f. July 2017
Scheme of Examination
Bachelor of Technology B.Tech. (Common to all Disciplines)
Branches(AU, ME, IP, CE, IEM, TX, EC & CM)
Subject wise distribution of marks and corresponding credits

S. No.	Subject Code	Subject Name & Title	Maximum Marks Allotted							Hours per week.			Total Credits	Remarks	
			Theory			Practical				Total Marks	L	T			P
			End Sem	Mid Sem. MST	Quiz, Assignment	End Sem	Lab Work	Assignment /Quiz/Term paper							
1	BT-2001	Engineering Physics	70	20	10	30	10	10	150	3	1	2	6	One credit refers to one hour teaching in theory, Tutorial and in practical.	
2	BT-1002	Mathematics-I	70	20	10				100	3	1		4		
3	BT-2003	Basic Mechanical Engineering	70	20	10	30	10	10	150	3	1	2	6		
4	BT-2004	Basic Civil Engineering & Engineering Mechanics	70	20	10	30	10	10	150	3	1	2	6		
5	BT-2005	Basic Computer Engineering	70	20	10	30	10	10	150	3	1	2	6		
6	BT-2006	Language Lab	-	-	-	30	10	10	50	-	-	2	2	Total Marks	
Total			350	100	50	150	50	50	750	15	5	10	30	750	

MST: Minimum of two mid semester tests to be conducted.

L: Lecture T: Tutorial P: Practical

w.e.f. July-2017

Academic Session-2017-18

Course Content & Grade

Branch	Subject Title	Subject Code	Grade for End Sem		CGPA at the end of every even semester
B.TECH. Common	Engineering Chemistry	BT- 1001	Theory	Practical	5.0
			Min. "D"	Min. "D"	

Unit I

WATER - ANALYSIS, TREATMENTS AND INDUSTRIAL APPLICATIONS :

Sources, Impurities, Hardness & its units, Determination of hardness by EDTA method, Alkalinity & its determination, Boiler troubles (Sludge & Scale, Priming & Foaming, Boiler Corrosion, Caustic Embrittlement), Softening of water by Lime-Soda, Zeolite and Ion Exchange methods, Internal treatment methods of Boilers, Numerical problems based on softening methods, hardness and alkalinity.

Unit II

FUELS & COMBUSTION: Fossil fuels & classification, Calorific value & its types, Determination of calorific value by Bomb calorimeter Proximate and Ultimate analysis of coal and their significance, calculation of calorific value by Dulong's formula, Knocking, relationship between knocking & structure of hydrocarbon, Octane number, Cetane number, combustion and it related numerical problems.

Unit III

A. LUBRICANTS: Introduction, Mechanism of lubrication, Classification of lubricants, significance & determination of Viscosity, Viscosity Index, Flash & Fire Points, Cloud & Pour Points, Carbon Residue, Aniline Point, Acid Number, Saponification Number, SEN .

B. CEMENT: Manufacture of Portland Cement by wet process, Setting and hardening of cement, Preparation, properties and uses of Plaster of Paris.

Unit IV

POLYMERS & POLYMERISATION: Introduction, types of polymerisation, classification of polymers,

Natural & Synthetic Rubbers; Vulcanization of Rubber, Preparation, properties & uses of the following polymers- Polythene, PVC, PMMA, Teflon, Poly acrylonitrile, PVA, Nylon 6, Nylon 6:6, Phenol formaldehyde, Urea – Formaldehyde, Buna N, Buna S.

Unit V

A. INSTRUMENTAL TECHNIQUES IN CHEMICAL ANALYSIS :

Lambert's and Beer's Law and its applications,

Introduction, Principle, Instrumentation and applications of IR & UV spectroscopy, Gas Chromatography & its applications.

B. REFRACTORIES: Introduction, classification and properties of refractories .

Reference Books:

1. Chemistry for Environmental Engineering & Science- Sawyer, McCarty and Parkin – McGraw Hill, Education Pvt. Ltd., New Delhi
2. Engineering Chemistry - B.K. Sharma, Krishna Prakashan Media (P) Ltd., Meerut.
3. Basics of Engineering Chemistry - S. S. Dara & A.K. Singh, S. Chand & Company Ltd., Delhi
4. Applied Chemistry - Theory and Practice, O.P. Varamani, A.K. Narula, New Age International Pvt. Ltd. Publishers, New Delhi
5. Polymer Science – Ghosh, Tata McGraw Hill.
6. Engg. Chemistry –Shashi Chawla, Dhanpat Rai & company pvt. Ltd, Delhi.
7. Engg. Chemistry –Jain & Jain, Dhanpat Rai & company pvt. Ltd, New Delhi
8. A Text book of Engg. Chemistry- Agrawal, C.V, Murthy C.P, Naidu, A, BS Publication, Hyderabad.

Engineering Chemistry Practical

NOTE: At least 8 of the following core experiments must be performed during the session.

1. Water Testing

- (i) Determination of Total hardness by Complexometric titration method.
- (ii) Determination of mixed alkalinity

(a) OH^- & CO_3^{2-}

(b) CO_3^{2-} & HCO_3^-

- (iii) Chloride ion estimation by Argentometric method.

2. Fuels & lubricant testing:

- (i) Flash & fire points determination by
 - a) Pensky Martin Apparatus,
 - b) Abel's Apparatus,
 - c) Cleveland's open cup Apparatus,
 - d) Calorific value by bomb calorimeter.

- (ii) Viscosity and Viscosity index determination by

- a) Redwood viscometer No.1
- b) Redwood viscometer No.2

- (iii) Proximate analysis of coal

- a) Moisture content
- b) Ash content
- c) Volatile matter content
- c) Carbon residue
- (iv) Steam emulsification No & Aniline point determination
- (v) Cloud and Pour point determination of lubricating oil

3. Alloy Analysis

- (i) Determination of percentage of Fe in an iron alloy by redox titration using N-Phenyl anthranilic acid as internal indicator.
- (ii) Determination of Cu and or Cr in alloys by Iodometric Titration.
- (iii) Determination of % purity of Ferrous Ammonium Sulphate & Copper Sulphate.

w.e.f. July-2017

Academic Session-2017-18

Course Content & Grade

Branch	Subject Title	Subject Code	Grade for End Sem		CGPA at the end of every even semester
B.TECH. Common	Mathematics - I	BT- 1002	Theory	Practical	5.0
			Min.“D”	Min.“D”	

COURSE OBJECTIVE:

The objective of this foundational course is to review mathematical concepts already learnt in higher secondary. This course will also introduce fundamentals of mathematical functions, derivatives and aspects of calculus to students.

COURSE CONTENT:

Recapitulation of Mathematics: Basics of Differentiation, Rolle's and Lagranges Theorem, Tangents and Normals, Indefinite Integral (Substitution, Integration using Trigonometric Identity & Integration by Parts & Definite Integral).

Ordinary Derivatives & Applications: Expansion of functions by Maclaurin's & Taylor's Theorem (One Variable), Maxima and Minima of functions of two variables, Curvature (Radius, Center & Circle of Curvature for Cartesian Coordinates), Curve Tracing.

Partial Derivatives & Applications: Definition, Euler's Theorem for Homogeneous Functions, Differentiation of Implicit Functions, Total Differential Coefficient, Transformations of Independent Variables, Jacobians, Approximation of Errors.

Integral Calculus: Definite Integrals as a Limit of Sum, Application in Summation of series, Beta and Gamma functions (Definitions, Relation between Beta and Gamma functions, Duplication formula, Applications of Beta & Gama Functions).

Applications of Integral Calculus: Multiple Integral (Double & Triple Integrals), Change of Variables, Change the Order of Integration, Applications of Multiple Integral in Area, Volume, Surfaces & Volume of Solid of Revolution about X-Axis & Y-Axis.

COURSE OUTCOMES

The curriculum of the Department is designed to satisfy the diverse needs of students. Coursework is designed to provide students the opportunity to learn key concepts of mathematical functions, partial derivatives as well as fundamentals and applications of integral calculus.

EVALUATION

Evaluation will be continuous an integral part of the class as well through external assessment.

REFERENCES

- Michael Greenberg, Advanced Engineering Mathematics, Second Edition, Pearson Education, 2002(Indian Edition).*
- B.V. Rammanna, Higher Engineering Mathematics, Tata McGraw Hill Publishing Company, 2007.*
- Potter, Goldberg & Edward, Advanced Engineering Mathematics, Oxford University Press.*
- S. S. Shastry, Engineering Mathematics, PHI Learning*
- C.B. Gupta, Engineering Mathematics I & II, McGraw Hill India, 2015*

Course Content & Grade

Branch	Subject Title	Subject Code	Grade for End Sem		CGPA at the end of every even
			Theory	Practical	
B.TECH. Common	English	BT- 1003	Min.“D”	Min.“D”	5.0

COURSE CONTENT:

Unit-I

Grammar: Applied Grammar and usage, Parts of Speech, Articles, Tenses, Subject-Verb Agreement, Prepositions, Active and Passive Voice, Reported Speech: Direct and Indirect, Sentence Structure, Punctuation. Vocabulary Development: Using Dictionary and Thesaurus, Synonym, Antonym, Homophones.

Unit-II

Communication: Introduction, Meaning and Significance, Process of Communication, Oral and Written Communication, 7 c's of Communication, Barriers to Communication and Ways to overcome them, Importance of Communication for Technical students.

Unit-III

Nonverbal Communication and listening skills: nonverbal communication, cross cultural communication, communicating through visuals, listening, types of listening, active listening, barriers to listening, improving listening skills.

Unit-IV

Developing Writing Skills: Planning, Drafting and Editing, Precise Writing, Précis, Technical definition and Technical description. Report Writing: Features of writing a good Report, Structure of a Formal Report, Report of Trouble, Laboratory Report, Progress Report.

Unit-V

Business Correspondence: Importance of Business Letters, Parts and Layout; Application, Contents of good Resume, guidelines for writing Resume, Calling/ Sending Quotation, Order, Complaint, E-mail and Tender.

Books Recommended:

1. 'Technical Communication : Principles and practice', Meenakshi Raman and Sangeeta Sharma (Oxford)
2. 'Effective Business Communication', Krizan and merrier (Cengage learning)
3. 'Business Correspondence and Report Writing' R.C. Sharma and Krishna Mohan, (Tata Mcgraw Hill)
4. 'Speaking and Writing for Effective Business Communication', Francis Soundararaj (Macmillan)
5. 'Effective Technical Communication', M Arshaf Rizvi (Tata Mcgraw Hill)
6. 'Contemporary Business Communication', Scot Ober (biztantra)
7. 'Communication for Business –a practical approach', Shirley Taylor(Pearson Education)
8. 'A Practical English Grammar', A.J. Thomson and A.V. Martinet, (Oxford IBH publication)

w.e.f. July-2017

Academic Session-2017-18

Communicative Language Laboratory :

Course objective : The language laboratory focuses on the practice of English through audio-visual aids and Computer software. It intends to enable the students to speak English correctly with confidence and intends to help them to overcome their inhibitions and self-consciousness while speaking in English.

Topics to be covered in the Language laboratory sessions:

1. Basic Grammar and Vocabulary (Synonyms/ Antonyms, Analogies, sentence completion, correctly spelt words, idioms proverbs, common errors).
2. Listening Skills (Including Listening Comprehension)
3. Reading Skills ((Including Reading Comprehension)
4. Writing Skills.
5. Speaking Skills.
6. Body Languages.
7. Oral Presentation: Research and Planning, Structure and Style, Preparation and delivery using Audio –Visual aids with stress on body Language and Voice modulation. (Topic to be selected by the teacher.)

Final Assessment should be based on assignment, assessment, presentation and interview of each candidate.

Course Content & Grade

Branch	Subject Title	Subject Code	Grade for End Sem		CGPA at the end of every even semester
			Theory	Practical	
B.TECH. Common	Basic Electrical and Electronics Engineering	BT- 1004	Min.“D”	Min.“D”	5.0

Unit- I :

D.C. Circuits: Voltage and current sources, dependent and independent sources, Units and dimensions, Source Conversion, Ohm's Law, Kirchhoff's Law, Superposition theorem, Thevenin's theorem and their application for analysis of series and parallel resistive circuits excited by independent voltage sources, Power & Energy in such circuits. Mesh & nodal analysis, Star Delta transformation & circuits.

Unit – II :

1- phase AC Circuits: Generation of sinusoidal AC voltage, definition of average value, R.M.S. value, form factor and peak factor of AC quantity , Concept of phasor, Concept of Power factor, Concept of impedance and admittance, Active, reactive and apparent power, analysis of R-L, R-C, R-L-C series & parallel circuit

3-phase AC Circuits: Necessity and advantages of three phase systems, Meaning of Phase sequence, balanced and unbalanced supply and loads. Relationship between line and phase values for balanced star and delta connections. Power in balanced & unbalanced three-phase system and their measurements

Unit – III : Magnetic Circuits: Basic definitions, magnetization characteristics of Ferro magnetic materials, self inductance and mutual inductance, energy in linear magnetic systems, coils connected in series, AC excitation in magnetic circuits, magnetic field produced by current carrying conductor, Force on a current carrying conductor. Induced voltage, laws of electromagnetic Induction, direction of induced E.M.F.

Single phase transformer- General construction, working principle, e.m.f. equation, equivalent circuits, phasor diagram, voltage regulation, losses and efficiency, open circuit and short circuit test

Unit IV:

Electrical Machines: Construction, Classification & Working Principle of DC machine, induction machine and synchronous machine. Working principle & Emf equation of 3-Phase induction motor, Concept of slip in 3- Phase induction motor, Explanation of Torque-slip characteristics of 3-Phase induction motor. Types of losses occurring in electrical machines. Applications of DC machine, induction machine and synchronous machine.

Unit V :

Basic Electronics: Number systems & Their conversion used in digital electronics, Demorgan's theorem, Logic Gates, half and full adder circuits, R-S flip flop, J-K flip flop. Introduction to Semiconductors, Diodes, V-I characteristics, Bipolar junction transistors (BJT) and their working, introduction to CC, CB & CE transistor configurations, different configurations and modes of operation of BJT

Course outcomes : The final outcome of the subject will result into an enhancement in understanding the basic concepts of Core Electrical Engineering subjects. The topics covered under this subject will help to enhance the basic understanding of Electrical machines and power systems.

Evaluation : Evaluation will be continuous and integral part of the class followed by final examination.

References

1. *D.P. Kothari & I.J. Nagrath, Basic Electrical Engineering, Tata McGraw Hill, latest edition.*
2. *S.N. Singh , Basic Electrical Engineering, P.H.I.,2013*
3. *Rajendra Prasad, Fundamentals of Electrical Engineering, Prentice Hall,2014*
4. *M.S. Sukhija, T. K. Nagsarkar, Basic Electrical and electronics engineering, Oxford University press,2012*
5. *C.L. Wadhwa, Basic Electrical Engineering. New Age International.*
6. *B.L. Theraja & A.K. Theraja Textbook of Electrical Technology - Vol. 1, S. Chand Publication*
7. *E. Hughes & I.M. Smith Hughes Electrical Technology Pearson*
8. *Vincent Del Toro Electrical Engineering Fundamentals*

Course Content & Grade

Branch	Subject Title	Subject Code	Grade for End Sem		CGPA at the end of every even semester
			Theory	Practical	
			Min. "D"	Min. "D"	5.0

Unit I

Scales: Representative factor, plain scales, diagonal scales, scale of chords.

Conic sections: Construction of ellipse, parabola, hyperbola by different methods; Normal and Tangent.
Special Curves: Cycloid, Epi-cycloid, Hypo-cycloid, Involute, Archimedean and logarithmic spirals.

Unit II

Projection: Types of projection, orthographic projection, first and third angle projection, **Projection of points and lines,** Line inclined to one plane, inclined with both the plane, True Length and True Inclination, Traces of straight lines.

Unit III

Projection of planes and solids: Projection of Planes like circle and polygons in different positions; Projection of polyhedrons like prisms, pyramids and solids of revolutions like cylinder, cones in different positions.

Unit IV

Section of Solids: Section of right solids by normal and inclined planes; Intersection of cylinders.

Development of Surfaces: Parallel line and radial - line method for right solids.

Unit V

Isometric Projections: Isometric scale, Isometric axes, Isometric Projection from orthographic drawing.

Computer Aided Drafting (CAD): Introduction, benefit, software's basic commands of drafting entities like line, circle, polygon, polyhedron, cylinders; transformations and editing commands like move, rotate, mirror, array; solution of projection problems on CAD.

References

1. Visvesvaraya Tech. University; A Premier on Computer Aided Engg drawing; VTU Belgaum
2. Bhatt N.D.; Engineering Drawing, Charotar
3. Venugopal K.; Engineering Graphics; New Age
4. John KC; Engg. Graphics for Degree; PHI.
5. Gill P.S.; Engineering Drawing; kataria
6. Jeyopooan T.; Engineering drawing & Graphics Using AutoCAD; Vikas
7. Agrawal and Agrawal; Engineering Drawing; TMH

8. Shah MB and Rana BC; Engg.drawing; Pearson Education
9. Luzadder WJ and Duff JM; Fundamental of Engg Drawing; PHI
10. Jolhe DA; Engg. Drawing an Introduction; TMH
11. Narayana K.L.; Engineering Drawing; Scitech

List of Practical:

Sketching and drawing of geometries and projections based on above syllabus

Term work: A min. of 30 hand drawn sketches (on size A4 graphic sketch Book) plus 5 CAD-printouts on size A4 sheets plus 10 sheets of size A2 or 6 sheets of size A1, (50% marks to be allotted for this record + 25% marks for attendance +25%marks for Teachers Assessment)

Practical Marks to be allotted based on written test and viva.

Note: To cover above syllabus, each Institute must have CAD software and a computer lab (6 to 12 hrs/month/student).

Course Content & Grade

Branch	Subject Title	Subject Code	Grade for End Sem		CGPA at the end of every even semester
B.TECH. Common	Work Shop Practice	BT- 1006	Theory	Practical	
			-	Min. "D"	5.0

Unit I

Introduction: Manufacturing Processes and its Classification, Casting, Machining, Plastic deformation and metal forming, Joining Processes, Heat treatment process, Assembly process. Powder Metallurgy, introduction to computers in manufacturing. Black Smithy Shop Use of various smithy tools. Forging operations: Upsetting, Drawing down, Fullering, Swaging, Cutting down, Forge welding, Punching and drafting. Suggested Jobs : Forging of chisel, forging of Screw Driver

Unit II

Carpentry Shop: Timber : Type, Qualities of timber disease, Timber grains, Structure of timber, Timber, Timber seasoning, Timber preservation .Wood Working tools: Wood working machinery, joints & joinery. Various operations of planning using various carpentry planes sawing & marking of various carpentry joints.

Suggested Jobs :Name Plate ,Any of the Carpentry joint like mortise or tennon joint

Unit III

Fitting Shop: Study and use of Measuring instruments, Engineer steel rule, Surface gauges caliper, Height gauges, feeler gauges, micro meter. Different types of files, File cuts, File grades, Use of surface plate, Surface gauges drilling tapping Fitting operations: Chipping filling, Drilling and tapping.Suggested Jobs :Preparation of job piece by making use of filling, sawing and chipping , drilling and tapping operations.

Unit IV

Foundry:

Pattern Making: Study of Pattern materials, pattern allowances and types of patterns. Core box and core print, .Use and care of tools used for making wooden patterns. Moulding:

Properties of good mould & Core sand, Composition of Green , Dry and Loam sand. Methods used to prepare simple green and bench and pit mould dry sand bench mould using single piece and split patterns.

Unit V

Welding: Study and use of tools used for Brazing, Soldering, Gas & Arc welding. Preparing Lap & Butt joints using gas and arc welding methods, Study of TIG & MIG welding processes . Safety precautions.

Reference Books:

1. Bawa HS; Workshop Practice, TMH
2. Rao PN; Manufacturing Technology- Vol.1& 2, TMH
3. John KC; Mechanical workshop practice; PHI
4. Hazara Choudhary; Workshop Practices -, Vol. I & II.
- 5 Jain. R.K. Production Technology -

Course Content & Grade

Branch	Subject Title	Subject Code	Grade for End Sem		CGPA at the end of every even semester
B.TECH. Common	Engineering Physics	BT- 2001	Theory	Practical	5.0
			Min.“D”	Min.“D”	

Unit I

Quantum Physics

Group and particle velocities & their relationship. Uncertainty principle with elementary proof and applications (determination of position of a particle by a microscope, non existence of electron in nucleus, diffraction of an electron beam by a single slit). Compton scattering. Wave function and its properties, energy and momentum operators, time dependent and time independent Schrödinger wave equation. Application of time independent Schrödinger wave equation to particle trapped in a one dimensional square potential well (derivation of energy eigen values and wave function)

Unit II

Wave Optics

Interference: Fresnel's biprism, Interference in thin films (due to reflected and transmitted light), interference from a wedge shaped thin film, Newton's rings and Michelson's interferometer experiments and their applications. Diffraction at single slit, double slit and n-slits (diffraction grating). Resolving power of grating and prism. Concept of polarized light, Brewster's laws, Double refraction, Nicol prism, quarter & half wave plate.

Unit III

Nuclear Physics

Nuclear liquid drop model (semi empirical mass formula), nuclear shell model, Linear Particle accelerators: Cyclotron, general description of Synchrotron, Synchrocyclotron, and Betatron. Geiger-Muller Counter, Motion of charged particles in crossed electric and magnetic fields. Uses of Bainbridge and Auston mass Spectrographs.

Unit IV

Solid State Physics

Qualitative discussion of Kronig Penny model (no derivation), Effective mass, Fermi-Dirac statistical distribution function, Fermi level for Intrinsic and Extrinsic Semiconductors, Zener diode, tunnel diode, photodiode, solar-cells, Hall effect.

Superconductivity: Meissner effect, Type I and Type II superconductors, Di-electric polarization, Complex permittivity, dielectric losses

UNIT V

Laser and Fiber Optics

Laser: Stimulated and spontaneous processes, Einstein's A & B Coefficients, transition probabilities, active medium, population inversion, pumping, Optical resonators, characteristics of laser beam. Coherence, directionality and divergence. Principles and working of Ruby, Nd:YAG, He-Ne & Carbon dioxide Lasers with energy level diagram. Fundamental idea about optical fiber, types of fibers, acceptance angle & cone, numerical aperture, V-number, propagation of light through step index fiber (Ray theory) pulse dispersion, attenuation, losses & various uses. Applications of lasers and optical fibers.

Reference Books: -

1. Engineering Physics- Purnima Swarup Khare, Laxmi Publication
2. A Text Book of Engg Physics – N. Gupta & S.K. Tiwary, Dhanpat Rai & Co., Delhi
3. Concepts of Modern Physics- Beiser, TMH
4. Solid State Physics by Kittel, Wiley India
5. Engineering Physics-Fundamentals and Modern Applications – by Purnima Swarup Khare, Infinity Press Publications

List of suggestive core experiments: -

1. Biprism, Newton's Rings, Michelson's Interferometer.
2. Resolving Powers – Telescope, Microscope, and Grating.
3. G.M. Counter
4. Spectrometers-R.I., Wavelength, using prism and grating
5. Optical polarization based experiments: Brewster's angle, polarimeter etc.
6. Measurements by LASER-Directionality, Numerical aperture, Distance etc.
7. Uses of Potentiometers and Bridges (Electrical)..
8. Experiments connected with diodes and transistor.
9. Measurement of energy band gap of semiconductor.
10. To study Hall effect.
11. Solar cell.
12. To find the width of a single slit by He-Ne Laser.
13. To determine the numerical aperture (NA) of an Optical Fibre.
14. To determine Planck's constant.
15. Other conceptual experiments related to theory syllabus.

Course Content & Grade

Branch	Subject Title	Subject Code	Grade for End Sem		CGPA at the end of every even semester
B.TECH. Common	Mathematics - II	BT- 2002	Theory	Practical	5.0
			Min.“D”	Min.“D”	

COURSE OBJECTIVE:

The objective of this foundational course is to review mathematical concepts already learnt in higher secondary. This course deep understanding of matrix, differential equations as well as a strong sense of how useful the subject can be in other disciplines of learning.

COURSE CONTENT:

Matrices & Linear Systems: Rank of a Matrix (By reducing it to Elementary Transformation, Echelon & Normal Forms), Solution of Simultaneous equations by Elementary Transformation Methods, Consistency & Inconsistency of Equations, Eigen Values & Eigen Vectors, Cayley- Hamilton Theorem..

Ordinary Differential Equations-I: First-order differential equations (Separable, Exact, Homogeneous, Linear), Linear differential Equations with constant coefficients.

Ordinary Differential Equations-II: Homogeneous linear differential equations, Simultaneous linear differential equations. Second-Order Linear Differential Equations with Variable Coefficients: Solution by Method of Undetermined Coefficients, ByS Known Integral, Removal of First Derivative, Change of Independent Variable and Variation of Parameters.

Partial Differential Equations-I: Definition, Formulation, Solution of PDE (By Direct Integration Method & Lagranges Method), Non-Linear Partial Differential Equation of First order {Standard I, II, III & IV), Charpit's General Method of Solution Partial Differential equations.

Partial Differential Equations-II: Partial Differential Equations with Constant Coefficients (Second and Higher Orders Homogeneous and Non- Homogeneous equations), Partial differential Equations Reducible to equations with constant coefficients, The Method of Separation of Variables.

COURSE OUTCOMES

The curriculum of the Department is designed to satisfy the diverse needs of students. Coursework is designed to provide students the opportunity to learn key concepts of matrix, differential equations and their applications.

EVALUATION

Evaluation will be continuous an integral part of the class as well through external assessment.

REFERENCES

- Dean G. Duffy, Advanced Engineering Mathematics with MATLAB, CRC Press, 2013.*
E. Kreyszig, Advanced Engineering Mathematics, John Wiley & Sons Inc.
Michael Greenberg, Advanced Engineering Mathematics, Second Edition, Pearson Education, 2002 (Indian Edition).
B.V. Rammanna, Higher Engineering Mathematics, Tata McGraw Hill Publishing Company, 2007.
Shanti Narayan, A Course of Mathematical Analysis. S. Chand & Co. Delhi.
Marwaha, Introduction to Linear Algebra, PHI Learning.

Course Content & Grade

Branch	Subject Title	Subject Code	Grade for End Sem		CGPA at the end of every even semester
B.TECH. Common	Basic Mechanical Engineering	BT- 2003	Theory	Practical	5.0
			Min.“D”	Min.“D”	

Unit I :

Materials : Classification of engineering material, Composition of Cast iron and Carbon steels, Iron Carbon diagram. Alloy steels their applications. Mechanical properties like strength, hardness, toughness, ductility, brittleness, malleability etc. of materials, Tensile test- Stress-strain diagram of ductile and brittle materials, Hooks law and modulus of elasticity, Hardness and Impact testing of materials, BHN etc.

Unit II:

Measurement: Concept of measurements, errors in measurement, Temperature, Pressure, Velocity, Flow strain, Force and torque measurement, Vernier caliper, Micrometer, Dial gauge, Slip gauge, Sine-bar and Combination set.

Production Engineering: Elementary theoretical aspects of production processes like casting, carpentry, welding etc Introduction to Lathe and Drilling machines and their various operations.

Unit III :

Fluids : Fluid properties pressure, density and viscosity etc. Types of fluids, Newton's law of viscosity, Pascal's law, Bernoulli's equation for incompressible fluids, Only working principle of Hydraulic machines, pumps, turbines, Reciprocating pumps.

Unit IV:

Thermodynamics : Thermodynamic system, properties, state, process, Zeroth, First and second law of thermodynamics, thermodynamic processes at constant pressure, volume, enthalpy & entropy.

Steam Engineering : Classification and working of boilers, mountings and accessories of boilers, Efficiency and performance analysis, natural and artificial draught, steam properties, use of steam tables.

Unit V:

Reciprocating Machines :

Working principle of steam Engine, Carnot, Otto, Diesel and Dual cycles P-V & T-S diagrams and its efficiency, working of Two stroke & Four stroke Petrol & Diesel engines. Working principle of compressor.

Reference Books:

- 1- Kothandaraman & Rudramoorthy, Fluid Mechanics & Machinery, New Age .
- 2- Nakra & Chaudhary , Instrumentation and Measurements, TMH.
- 3- Nag P.K, Engineering Thermodynamics , TMH .
- 4- Ganesan , Internal Combustion Engines, TMH .
- 5- Agrawal C M, Basic Mechanical Engineering , Wiley Publication.
- 6- Achuthan M , , Engineering Thermodynamics , PHI.

List of Suggestive Core Experiments:

Theory related Eight to Ten experiments including core experiments as follows:

- 1- Study of Universal Testing machines.
- 2- Linear and Angular measurement using, Micrometer, Slip Gauges, Dial Gauge and Sine-bar.
- 3- Study of Lathe Machine.
- 4- Study of Drilling Machines.
- 5- Verification of Bernoulli's Theorem.
- 6- Study of various types of Boilers.
- 7- Study of different IC Engines.
- 8- Study of different types of Boilers Mountings and accessories.

Course Content & Grade

Branch	Subject Title	Subject Code	Grade for End Sem		CGPA at the end of every semester
B.TECH. Common	Basic Civil Engineering & Engineering Mechanics	BT- 2004	Theory	Practical	5.0
			Min.“D”	Min.“D”	

APPLIED MECHANICS:

1. FORCES AND EQUILIBRIUM :Graphical and Analytical Treatment of concurrent and nonconcurrent coplanar forces, force diagrams and Bow's notations, application to simple engineering structures and components, method of joints, method of sections for forces in members of plan frames and trusses.

2. CENTRE OF GRAVITY AND MOMENT OF INERTIA: Centroid of plane figures and centre of gravity of masses and forces, moment of inertia of area and mass, radius of Gyration, principle axes of sections and principle of inertia.

3. SIMPLE LIFTING MACHINES: Laws of machines, reversible and irreversible machines, velocity ratio, limiting values of mechanical advantage and efficiency of machines, various types of simple machine.

SURVEYING AND FIELD WORK:

1. Linear measurements : Chain and Tape Surveying, Errors, Obstacles, Booking and Plotting, Calculation of Areas.
2. Angular Measurements : Bearing, Prismatic Compass, Local Attraction, Bowditch's Rule of correction, traverse open and closed, plotting of traverse, accuracy and precision.
3. Levelling : Types of Levels, Levelling Staff, Measurements, recording, curvature and refraction correction, reciprocal levelling, sensitivity of level.
4. Contours : Properties, uses, plotting of contours, measurement of drainage and volume of reservoir.
5. Measurement of area by planimeter.

BUILDING MATERIALS :

1. Bricks : Manufacturing, field and laboratory test, Engineering properties.
2. Cement : Types, physical properties, laboratory tests
3. Concrete and Mortar Materials : Workability, Strength Properties of Concrete, Nominal Proportion of Concrete, Preparation of Concrete, Compaction Curving.
Mortar : Properties and Uses.

SESSIONAL WORK :

Practical work will be based on syllabus of surveying and Applied Mechanics & Materials.

Reference Books:

1. S. Ramamrutham & R.Narayanan; Basic Civil Engineering, Dhanpat Rai Pub.
2. Prasad I.B., Applied Mechanics, Khanna Publication.
3. Punmia, B.C., Surveying, Standard book depot.
4. Shesha Prakash and Mogaveer; Elements of Civil Engg & Engg. Mechanics; PHI
5. S.P, Timoshenko, Mechanics of structure, East West press Pvt.Ltd.
6. Surveying by Duggal – Tata McGraw Hill New Delhi.
7. Building Construction by S.C. Rangwala- Charotar publications House, Anand.
8. Building Construction by Grucharan Singh- Standard Book House, New Delhi
9. Global Positioning System Principles and application- Gopi, TMH
10. R.C. Hibbler – Engineering Mechanics: Statics & Dynamics.
11. A. Boresi & Schmidt- Engineering Mechanics- statics dynamics, Thomson' Books
12. R.K. Rajput, Engineering Mechanics S.Chand & Co.

Course Content & Grade

Branch	Subject Title	Subject Code	Grade for End Sem		CGPA at the end of every even semester
B.TECH. Common	Basic Computer Engineering	BT- 2005	Theory	Practical	5.0
			Min. “D”	Min. “D”	

UNIT I

Computer: Definition, Classification, Organization i.e. CPU, register, Bus architecture, Instruction set, Memory & Storage Systems, I/O Devices, and System & Application Software. Computer Application in e-Business, Bio-Informatics, health Care, Remote Sensing & GIS, Meteorology and Climatology, Computer Gaming, Multimedia and Animation etc.

Operating System: Definition, Function, Types, Management of File, Process & Memory.

Introduction to MS word, MS powerpoint, MS Excel

UNIT II

Introduction to Algorithms, Complexities and Flowchart, Introduction to Programming, Categories of Programming Languages, Program Design, Programming Paradigms, Characteristics or Concepts of OOP, Procedure Oriented Programming VS object oriented Programming.

Introduction to C++: Character Set, Tokens, Precedence and Associativity, Program Structure, Data Types, Variables, Operators, Expressions, Statements and control structures, I/O operations, Array, Functions,

UNIT III

Object & Classes, Scope Resolution Operator, Constructors & Destructors, Friend Functions, Inheritance, Polymorphism, Overloading Functions & Operators, Types of Inheritance, Virtual functions.

Introduction to Data Structures.

UNIT IV

Computer Networking: Introduction, Goals, ISO-OSI Model, Functions of Different Layers. Internetworking Concepts, Devices, TCP/IP Model. Introduction to Internet, World Wide Web, E-commerce

Computer Security Basics: Introduction to viruses, worms, malware, Trojans, Spyware and Anti-Spyware Software, Different types of attacks like Money Laundering, Information Theft, Cyber Pornography, Email spoofing, Denial of Service (DoS), Cyber Stalking, Logic bombs, Hacking Spamming, Cyber Defamation, phishing Security measures Firewall, Computer Ethics & Good Practices, Introduction of Cyber Laws about Internet Fraud, Good Computer Security Habits,

UNIT V

Data base Management System: Introduction, File oriented approach and Database approach, Data Models, Architecture of Database System, Data independence, Data dictionary, DBA, Primary Key, Data definition language and Manipulation Languages.

Cloud computing: definition, cloud infrastructure, cloud segments or service delivery models (IaaS, PaaS and SaaS), cloud deployment models/ types of cloud (public, private, community and hybrid clouds), Pros and Cons of cloud computing

w.e.f. July-2017

Academic Session-2017-18

List of Experiment

01. Study and practice of Internal & External DOS commands.
02. Study and practice of Basic linux Commands – ls, cp, mv, rm, chmod, kill, ps etc.
03. Study and Practice of MS windows – Folder related operations, My-Computer, window explorer, Control Panel,
04. Creation and editing of Text files using MS- word.
05. Creation and operating of spreadsheet using MS-Excel.
06. Creation and editing power-point slides using MS- power point
07. Creation and manipulation of database table using SQL in MS-Access.
08. WAP to illustrate Arithmetic expressions
09. WAP to illustrate Arrays.
10. WAP to illustrate functions.
11. WAP to illustrate constructor & Destructor
12. WAP to illustrate Object and classes.
13. WAP to illustrate Operator overloading
14. WAP to illustrate Function overloading
15. WAP to illustrate Derived classes & Inheritance
16. WAP to insert and delete and element from the Stack
17. WAP to insert and delete and element from the Queue
18. WAP to insert and delete and element from the Linked List

Recommended Text Books:

1. Fundamentals of Computers : E Balagurusamy, TMH
2. Basic Computer Engineering: Silakari and Shukla, Wiley India
3. Fundamentals of Computers : V Rajaraman, PHI
4. Information Technology Principles and Application: Ajoy Kumar Ray & Tinku Acharya PHI.

Recommended Reference Books:

1. Introduction of Computers : Peter Norton, TMH
2. Object Oriented Programming with C++ :E.Balagurusamy, TMH
3. Object Oriented Programming in C++: Rajesh K.Shukla, Wiley India
4. Concepts in Computing: Kenneth Hoganson, Jones & Bartlett.
5. Operating Systems – Silberschatz and Galvin - Wiley India
6. Computer Networks:Andrew Tananbaum, PHI
7. Data Base Management Systems, Korth, TMH
8. Cloud Computing, Kumar, Wiley India

Course Content & Grade

Branch	Subject Title	Subject Code	Grade for End Sem		CGPA at the end of every even semester
B.TECH. Common	Language Laboratory	BT- 2006	Theory	Practical	5.0
			-	Min.“D”	

Course objective : This course intends to impart practical training in the use of English Language for Communicative purposes and aims to develop students' personality through language Laboratory .

Topics to be covered in the Language laboratory sessions:

1. Introducing oneself, family, social roles.
2. Public Speaking and oral skills with emphasis on conversational practice, extempore speech, JAM(Just a minute sessions), describing objects and situations, giving directions, debate, telephonic etiquette.
3. Reading Comprehension : Intensive reading skills, rapid reading, and reading aloud (Reading material to be selected by the teacher).
4. To write a book review. Standard text must be selected by the teacher.
5. Role plays: preparation and delivery topic to be selected by teacher/faculty.

05/10/2021



RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA
(University of Technology of Madhya Pradesh)
ACADEMIC CALENDAR FOR THE YEAR 2021-2022
FOR DEGREE PROGRAMMES B. Tech./B.Pharm/B.Arch. & FOR POST GRADUATE
PROGRAMMES ME /M.Tech./M.Pharm/MCA/MBA/M.Arch. (1st year Only)

S.No.	Particular	Odd Semester Schedule	Even Semester Schedule
01.	Duration of Semester	July-December 2021	January-June 2022
02.	Commencement of Academic	25 th October 2021	16 th March 2022
03.	Student Induction Program (SIP) 21 Days Undergraduate	25 th October 2021	—
04.	I Sessional Exam/Mid/Sem.	03 - 07 January 2022	05 - 10 April 2022
05.	II Sessional Exam/Mid/Sem.	07 - 11 February 2022	20 - 25 May 2022
06.	Submission of Examination Form i. Without late fee ii. With Late Fee	07 - 14 February 2022 15 - 17 February 2022	01 - 07 June 2022 08 - 12 June 2022
07.	Last date of Teaching	17 th February 2022	06 th July 2022
08.	Submission of internal marks to University	Upto 10 th March 2022	Upto 08 th July 2022
09.	End Semester Examination (i) Practical Examination (ii) Theory	22 - 26 February 2022 28 Feb. - 11 Mar. 2022	12 - 17 July 2022 18 - 29 July 2022
10.	Date of Result Declaration	End of March 2022	End of August 2022
11.	End Semester Break / Internship	—	—
12.	Summer Vacation for teachers	—	01 - 30 June 2022

Note:

- During Mid Semester Examination, classes in the remaining periods will be conducted as per schedule.
- Depending upon monthly progress of syllabus extra classes would be organized by department during official holidays.
- III sessional examination is optional. Students intending to appear in the III Sessional exam will contact their respective HODs for the examination.

Controller (Exam)
Rajiv Gandhi Proudyogiki
Vishwavidyalaya, Bhopal

2021-22

SR.No .	Course Unique Id	Programme	Affiliating University/Board	Level of course	Name of the Course	Shift	Approved Intake	Enrollment Data
1	1-2181437456	Engg.	RGPV	PG	MTEC H ME	1st Shift	24	5
2	1-2184675094	Engg.	RGPV	PG	MTEC H CE	1st Shift	24	22
3	1-1445747814	Engg.	RGPV	UG	CE	1st Shift	60	25
4	1-1445747817	Engg.	RGPV	UG	CSE	1st Shift	60	55
5	1-1445747819	Engg.	RGPV	UG	ME	1st Shift	60	49
6	1-1445747821	Engg.	RGPV	UG	EC	1st Shift	60	18

2020-21

SR.No .	Course Unique Id	Programme	Affiliating University/Board	Level of course	Name of the Course	Shift	Approved Intake	Enrollment Data
1	1-2181437456	Engg.	RGPV	PG	MTEC H ME	1st Shift	24	0
2	1-2184675094	Engg.	RGPV	PG	MTEC H CE	1st Shift	24	23
3	1-1445747814	Engg.	RGPV	UG	CE	1st Shift	60	31
4	1-1445747817	Engg.	RGPV	UG	CSE	1st Shift	60	62
5	1-1445747819	Engg.	RGPV	UG	ME	1st Shift	60	44
6	1-1445747821	Engg.	RGPV	UG	EC	1st Shift	60	20

2019-20

SR.No .	Course Unique Id	Programme	Affiliating University/Board	Level of course	Name of the Course	Shift	Approved Intake	Enrollment Data
1	1-2181437456	Engg.	RGPV	PG	MTEC H ME	1st Shift	24	0
2	1-2184675094	Engg.	RGPV	PG	MTEC H CE	1st Shift	24	24
3	1-1445747814	Engg.	RGPV	UG	CE	1st Shift	60	21
4	1-1445747817	Engg.	RGPV	UG	CSE	1st Shift	60	35
5	1-1445747819	Engg.	RGPV	UG	ME	1st Shift	60	21
6	1-1445747821	Engg.	RGPV	UG	EC	1st Shift	60	11

Placement Data

2019-20

SR.No.	Level of course	Name of the Course	Approved Intake	Number Of Companies Visited	Number Of Eligible Students	Number Of Students Placed in IT	Number Of Students Placed in Non IT	Total Student Placed (IT+ Non IT)	Lowest Package (In Lakhs)	Highest Package (In Lakhs)
1	PG	MTEC H ME	24	0	0	0	0	0	0	0
2	PG	MTEC H CE	24	5	15	7	2	9	3	6
3	UG	CE	60	4	5	2	3	5	2	5
4	UG	CSE	60	8	35	14	7	21	2	5
5	UG	ME	60	6	7	1	3	4	2	5
6	UG	EC	60	5	15	4	3	7	2	5


2018-19

SR.No.	Level of course	Name of the Course	Approved Intake	Number Of Companies Visited	Number Of Eligible Students	Number Of Students Placed in IT	Number Of Students Placed in Non IT	Total Student Placed (IT+ Non IT)	Lowest Package (In Lakhs)	Highest Package (In Lakhs)
1	PG	MTECH ME	24	0	0	0	0	0	0	0
2	PG	MTECH CE	24	4	10	5	3	8	5	2
3	UG	CE	60	6	5	2	3	5	5	2
4	UG	CSE	60	3	4	2	1	3	2	5
5	UG	ME	60	10	6	2	3	5	5	2
6	UG	EC	60	2	2	1	1	2	5	2

2017-18

SR.No.	Level of course	Name of the Course	Approved Intake	Number Of Companies Visited	Number Of Eligible Students	Number Of Students Placed in IT	Number Of Students Placed in Non IT	Total Student Placed (IT+ Non IT)	Lowest Package (In Lakhs)	Highest Package (In Lakhs)
1	PG	MTECH ME	24	0	0	0	0	0	0	0
2	PG	MTECH CE	24	1	19	3	3	6	2	3
3	UG	CE	60	2	27	10	8	18	3	4
4	UG	CSE	60	1	35	15	10	25	2	3
5	UG	ME	60	4	21	15	3	18	3	4
6	UG	EC	60	1	5	3	0	3	2	3

18. LOA and subsequent EOA till the current Academic Year.


अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का सांविधिक निकाय) (A Statutory body of the Govt. of India)
F.No. 66/BI/MP-ENGG/2008/01
February 19, 2008

Letter of Intent

The Chairman,
PRASHANTI EDUCATIONAL AND WELFARE SOCIETY
17, FIRST FLOOR, KOTWALI ROAD,
BAGDIYA TOWER
UJJAIN
MADHYA PRADESH

Sir / Madam,

Sub: Issuance of Letter of Intent for the establishment of new Engineering & Tech. Institution in the name and style of PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE, GRAM GANGEDI, NEAR MAHAVEER TAPOBHUMI JAIN MANDIR INDORE ROAD, UJJAIN, MADHYA PRADESH

This is with reference to your application submitted to the All India Council for Technical Education (AICTE) for establishment of new technical Institution.

The proposal was processed as per the procedures, guidelines, policies and norms and standards of AICTE and I am directed to convey the decision of the Council to issue the letter of Intent (LOI) for the establishment of new Degree Engineering & Technology Institution in the name and style PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE, GRAM GANGEDI, NEAR MAHAVEER TAPOBHUMI JAIN MANDIR INDORE ROAD, UJJAIN, MADHYA PRADESH. This Letter of Intent will be valid for three years from the date of issue.

To facilitate further processing of the proposal for grant of approval, you are now required to furnish the following documents in one lot at the respective Regional Office, AICTE, and your proposal would be processed subsequently.

- > A registered undertaking on non-judicial stamp paper of not less than Rs. 100/-, stating that the Institution shall abide by all the Regulations, Guidelines, Norms and Standards of the Council as applicable from time to time.
- > A Joint Fixed Deposit created for a period of 5 years in the name of the President/Chairman of the Applicant Society/Trust and the concerned Regional Officer of AICTE for an amount as applicable to the category of the Institutions indicated below (Government and Government Aided Institutions and Govt. Universities are exempted)

Category of the Institution	Joint Fixed Deposit
Engineering & Technology (Degree)	Rs. 35.00 Lakhs
Pharmacy / HMCT / Architecture / Applied Arts & Crafts (Degree) / MBA / MCA	Rs. 15.00 Lakhs

The original Joint Fixed Deposit receipt shall be kept under the custody of the proposed institution. A copy of the Joint Fixed Deposit receipt shall be submitted to the concerned Regional Office of the AICTE along with an affidavit on non judicial stamp paper of prescribed value stating that the Joint Fixed Deposit shall not be encashed or modified without prior consent of AICTE. The Regional Officer AICTE shall also instruct the concerned Bank not to allow any encashment/modification of fixed deposit and grant of loan against the deposit without the prior consent of AICTE.

The interest accrued on the fixed deposit shall be credited to the concerned institution on yearly basis and shall be utilized for award of scholarships to the students.

The Joint Fixed Deposit shall be permitted to be encashed on expiry of the term of the Fixed Deposit. However, the term of the fixed deposit could be extended for a further period as may be decided on case to case basis and/or forfeited in case of any violation of norms, conditions, and requirement and/or non-performance by the institution and/or complaints against the institution.

- > A non-refundable visiting fee of Rs. 50,000/- drawn in favour of The Member Secretary, AICTE on any nationalized bank payable at New Delhi.
- > The applicant Society/Trust needs to indicate its readiness for Expert Committee visit within two months from the date of issue of Letter of Intent (LOI) for further consideration of the case of issue of Letter of Approval (LOA) for the current academic year i.e. 2008-09.

Note: 20% relaxation is allowed in joint fixed deposit amount and processing fees for Institutions to be setup exclusively for Women.

7वाँ तल, चन्द्रलोक भवन, जलपथ, नई दिल्ली-110001
7th Floor, Chander Lok Building, Janpath, New Delhi-110001



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाएँ) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F.No :06/01/MP/ENGG/2008/01
June 09, 2008

To,
The Commissioner and Secretary,
Manpower Planning Dept.,
Govt. of Madhya Pradesh,
Vallabh Bhavan, Bhopal - 462 004.

Sub: AICTE approval to **Prashanti Educatonal And Welfare Society, 17, First Floor, Kotwali Road, Bagdiya Tower Ujjain Madhya Pradesh** for establishment of **Prashanti Institute of Technology & Science, Gram Gangedi, Near Mahaveer Tapobhumi Jain Mandir, Indore Road, Ujjain. Madhya Pradesh**

Sir,

As per the Regulations notified by the Council vide F. No. 37-3/Legal/2004 dated 14TH September 2006 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of the Expert Committee and EC Sub Committee, I am directed to convey the approval of the Council to **Prashanti Educatonal And Welfare Society, 17, First Floor, Kotwali Road, Bagdiya Tower Ujjain Madhya Pradesh** for establishment of **Prashanti Institute of Technology & Science, Gram Gangedi, Near Mahaveer Tapobhumi Jain Mandir, Indore Road, Ujjain. Madhya Pradesh** for conduct of the following courses and intake.

S.No.	Name of the Course	Intake	Entry Level	Duration
1.	Computer Sc. & Engg	60	10+2	4 yrs
2.	Electronics & Comm. Engg	60	10+2	4 yrs
3.	Information Technology	60	10+2	4 yrs
4.	Mechanical Engg	60	10+2	4 yrs
Total		240		

Note:- The approval is valid for two years from the date of issue of this letter for getting affiliation with respective university and fulfilling State Govt. requirements of admission.

The **Society/Trust/Institution** shall obtain necessary affiliation/ permission from the concerned affiliating University. as per the prescribed schedule of the University/ Admission Authority etc. The Applicant Society/Trust/Institution shall send information about commencement of the above courses to AICTE. Incase the Institution could not commence the above mentioned courses for whatsoever reasons during the two years period from the date of issue of this letter, the approval becomes invalid and the applicant society/trust shall have to make fresh application to AICTE for grant of fresh approval.

The approval is further subject to fulfillment of following conditions.

1. That the management shall provide adequate funds for development of land and building and for providing related infrastructural, instructional and other facilities as per Council's norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. (a) That the admissions shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.
(b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.

7वाँ तल, चन्द्रलोक भवन, जनपथ नई दिल्ली-110001

7th Floor, Chander Lok Building, Janpath, New Delhi-110001

Phone : 011-23724151-57 Fax : 011-23724183 Website : www.aicte.ernet.in



अखिल भारतीय तकनीकी शिक्षा परिषद् ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

(भारत सरकार का एक नॉलेविक निकाय) (A STATUTORY BODY OF THE GOVT OF INDIA)

Latest Approval Letter AICTE.

F.N.150
22/03/09
[Signature]

Extension Letter

F.No.06/01/MP-ENGG/2008/01
May 28, 2009

To,
The Principal Secretary
Manpower Planning Dept.
Govt. of Madhya Pradesh
Valabh Bhavan, Bhopal - 462 004

Sub: Extension of approval to **PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE, GRAM GANGEDI, NEAR MAHAVEER TAPOBHUMI JAIN MANDIR, INDORE ROAD, UJJAIN, MADHYA PRADESH** for the academic year 2009-10

Sir,

As per the Regulations notified by the Council vide F.No. 37-3/Legal/2006 dated 14th September 2006 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of Appraisal Committee / Expert Committee, I am directed to convey the extension of approval of the Council to **PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE, GRAM GANGEDI, NEAR MAHAVEER TAPOBHUMI JAIN MANDIR, INDORE ROAD, UJJAIN, MADHYA PRADESH** for conduct of the following courses with the intake indicated below:

Name of the Course(s)	Existing Intake	Approved Intake 2009-10	Period of approval
COMPUTER SC & ENGG	60	60	2009-10
ELECTRONICS & COMM ENGG	60	60	
INFORMATION TECHNOLOGY	60	60	
MECHANICAL	60	60	
TOTAL	240	240	

The Compliance Report with requisite processing fee is required to be submitted every year by 31st August irrespective of the period of approval.

The above approval is subject to rectification of the following observations / deficiencies / specific conditions by 31st August 2009.

- Faculty ratio as per AICTE norms to be maintained.

Contd.. 2

[Signature]

नवीन सहस्रक सदन, जवाहर नगर दिल्ली-110001

7th Floor, Chander Lok Building, Janpath, New Delhi-110001

Phone: 011-23734151-57 Fax: 011-23724163 Website: www.aicte.ac.in

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All India Council for Technical Education

(A National Body under Ministry of HRD, Government of India)

7th floor, Chhatrapati Shivaji Bhavan, Jangpura, New Delhi 110014
Phone : +91 11 2372 1515 / FAX : +91 11 2372 1513 www.aicte-india.org

No.: Central Region/1-572596/2010/EOA

August 23, 2010

To,
Principal Secretary (Technical Education) Vallabh Shivan, 1st floor, R
No. 113 Mammalsiya, Bhopal-462004

S/O: Extension of approval for the academic year 2010-11.

Sir,

In terms of the Regulations notified by the Council vide F. No. 37-3/Regd/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to:

PRASHANTI EDUCATIONAL & WELFARE SOCIETY, PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE, NEAR MAHAVEER TAPOBHUMI, GRAM GANGEDE, INDORE ROAD, UJJAIN (MP), UJJAIN, MADHYA PRADESH, PIN : 456010

for conduct of the following courses with the intake indicated below in the academic year 2010-11:

Sr. No.	Program	Level	Shift	Course	Intake 2009-10	Intake 2010-11
1	Engg. / Tech.	UG	First Shift	MECHANICAL ENGINEERING	60	120
2	Engg. / Tech.	UG	First Shift	INFORMATION TECHNOLOGY	60	60
3	Engg. / Tech.	UG	First Shift	ELECTRONICS AND COMMUNICATION	60	60
4	Engg. / Tech.	UG	First Shift	COMPUTER SCIENCE & ENGINEERING	60	60
5	Engg. / Tech.	UG	First Shift	CIVIL ENGINEERING	0	60

The above mentioned approval is subject to the condition that:

PRASHANTI EDUCATIONAL & WELFARE SOCIETY, PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE, NEAR MAHAVEER TAPOBHUMI, GRAM GANGEDE, INDORE ROAD, UJJAIN (MP), UJJAIN, MADHYA PRADESH, PIN : 456010

shall follow and adhere to the regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and hard copy to Regional Office.

And Region: The approval is subject to the institution strictly complying with all the provisions made under the And tagging regulation notified by Council vide F.No. 37/Regd/AICTE/2010 dated 1-12-2009 taking which institution is fully action defined under clause 1(a) of the regulation.

Yours faithfully,

Dr. S. G. Rhind
Director





All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandrak Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

F.No. Central/1-409908181/2011/EOA

Date: 01-09-2011

To,
The Principal Secretary
(Technical Education) Vallabh Bhawan,
1st floor, R. No. 113 Mantralaya,
Bhopal-462004

Sub: Extension of approval for the academic year 2011-12.
Ref: Application of the Institution for Extension of Approval for the Year 2011-12

Sir/Madam,

In terms of the Regulations notified by the Council vide F.No. 37-3/Legal/2011 dated 10/12/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to

Regional Office	Central	Application Id	1-409908181
		Permanent Id	1-5725961
Name of the Institute	PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE	Institute Address	NEAR MAHAVEER TAPOBHUMI, GRAM GANGEDI, INDORE ROAD, UJJAIN(MP),UJJAIN,UJJAIN,Madhya Pradesh,456006
Name of the Society/Trust	PRASHANTI EDUCATIONAL & WELFARE SOCIETY	Society/Trust Address	17, 1ST FLOOR, BAGDIYA TOWER, KOTWALI ROAD ,UJJAIN,UJJAIN,Madhya Pradesh,456001
Institute Type	Unaided - Private		

to conduct following courses with the intake indicated below for the academic year 2011-12

Application Id: 1-409908181			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Rajiv Gandhi Technical University, Bhopal	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE & ENGINEERING	FULL TIME	Rajiv Gandhi Technical University, Bhopal	60	60	No	No	No

Application Number : 1-409908181

Page 1 of 3

Note: This is a Computer generated Extension of Approval Letter. No signature is required.

Date of printing: 28-09-2011



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Application Id: 1-409908181			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHANICAL ENGINEERING	FULL TIME	Rajiv Gandhi Technical University, Bhopal	120	60	No	No	No

The above mentioned approval is subject to the condition that PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)

Member Secretary, AICTE

Copy to:

- The Regional Officer,**
All India Council for Technical Education
Tagore Hostel-2, Shaila Hills
Bhopal-462 002, Madhya Pradesh
- The Director Of Technical Education,**
Madhya Pradesh
- The Registrar,**
Rajiv Gandhi Technical University, Bhopal
- The Principal / Director,**
PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE
NEAR MAHAVEER TAPOBHUMI, GRAM GANGEDI, INDORE ROAD,
UJJAIN(MP),
UJJAIN, UJJAIN,
Madhya Pradesh, 456006
- The Secretary / Chairman,**
PRASHANTI EDUCATIONAL & WELFARE SOCIETY



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandrak Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

F.No. Central/1-709024392/2012/EOA

Date: 06/07/2012

To,
The Principal Secretary
(Technical Education) Vallabh Bhawan,
1st floor, R. No. 113 Manirajaya,
Bhopal-462004

Sub: Extension of approval for the academic year 2012-13

Ref: Application of the Institution for Extension of approval for the academic year 2012-13

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2010 notified by the Council vide notification number F.No.37-3/Legal/2010 dated 10/12/2010 and amendment vide notification number F.No.37-3/Legal/2011 dated 30/09/2011 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Central	Application Id	1-709024392
		Permanent Id	1-5725961
Name of the Institute	PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE	Institute Address	NEAR MAHAVEER TAPOBHUMI, GRAM GANDEDI, INDORE ROAD, UJJAIN(MP), UJJAIN, UJJAIN, Madhya Pradesh, 456006
Name of the Society/Trust	PRASHANTI EDUCATIONAL & WELFARE SOCIETY	Society/Trust Address	17, 1ST FLOOR, BAGDIYA TOWER, KOTWALI ROAD, UJJAIN, UJJAIN, Madhya Pradesh, 456001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2012-13

Application Number: 1-709024392*

Page 1 of 3

Note: This is a Computer generated Extension of Approval Letter. No signature is required.

Letter Printed On: 13 September 2012.

Printed By : AE033451



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Application Id: 1-709024392			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Rajiv Gandhi Technical University, Bhopal	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE & ENGINEERING	FULL TIME	Rajiv Gandhi Technical University, Bhopal	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Rajiv Gandhi Technical University, Bhopal	60	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENG	FULL TIME	Rajiv Gandhi Technical University, Bhopal	0	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Rajiv Gandhi Technical University, Bhopal	0	0	No	No	No

The above mentioned approval is subject to the condition that PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)

Member Secretary, AICTE

Application Number: 1-709024392*

Page 2 of 3

Note: This is a Computer generated Extension of Approval Letter. No signature is required.

Letter Printed On: 13 September 2012.

Printed By : AE033451



All India Council for Technical Education
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F.No. Central/1-1445747512/2013/EOA

Date: 19-Mar-2013

To,
The Principal Secretary
(Technical Education) Vallabh Bhawan,
1st floor, R. No. 113 Maniraya,
Bhopal-462004

Sub: Extension of approval for the academic year 2013-14

Ref: Application of the Institution for Extension of approval for the academic year 2013-14

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F.No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Central	Application Id	1-1445747512
		Permanent Id	1-5725961
Name of the Institute	PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE	Institute Address	NEAR MAHAVEER TAPOBHUMI, GRAM GANGEDI, INDORE ROAD, UJJAIN(MP), UJJAIN, UJJAIN, Madhya Pradesh, 456006
Name of the Society/Trust	PRASHANTI EDUCATIONAL & WELFARE SOCIETY	Society/Trust Address	17, 1ST FLOOR, BAGDIYA TOWER, KOTWALI ROAD, UJJAIN, UJJAIN, Madhya Pradesh, 456001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2013-14

Application Number: 1-1445747512*

Page 1 of 3

Note: This is a Computer generated Extension of Approval Letter. No signature is required.

Letter Printed On 20 March 2013.

Printed By : ae033451



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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

Application Id: 1-1445747512			Course	Full/Part Time	Affiliating Body	Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE & ENGINEERING	FULL TIME	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal	120	120	No	No	No

- Validity of the course details may be verified at www.aicte-india.org/departments/approvals

The above mentioned approval is subject to the condition that PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Issac)

Member Secretary, AICTE



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandrakok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

F.No. Central/1-2008347120/2014/EOA

Date: 04-Jun-2014

To,
The Principal Secretary
(Technical Education) Vallabh Bhawan,
1st floor, R. No. 113 Mantralaya,
Bhopal-462004

Sub: Extension of approval for the academic year 2014-15

Ref: Application of the Institution for Extension of approval for the academic year 2014-15

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F.No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Central	Application Id	1-2008347120
		Permanent Id	1-5725961
Name of the Institute	PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE	Institute Address	NEAR MAHAVEER TAPOBHUMI, GRAM GANGEOTI, INDORE ROAD, UJJAIN(MP), UJJAIN, Madhya Pradesh, 456006
Name of the Society/Trust	PRASHANTI EDUCATIONAL & WELFARE SOCIETY	Society/Trust Address	17, 1ST FLOOR, BAGDIYA TOWER, KOTWALI ROAD ,UJJAIN,UJJAIN,Madhya Pradesh,456001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2014-15

Application Number: 1-2008347120*

Page 1 of 3

Note: This is a Computer generated Letter of Approval.No signature is required.

Letter Printed On:4 June 2014

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All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandraklok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

Application Id: 1-2008347120			Course	Full/Part Time	Affiliating Body	Intake 2013-14	Intake Approved for 14-15	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	STRUCTURAL DESIGN	FULL TIME	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal	0	24	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	THERMAL ENGINEERING	FULL TIME	Rajiv Gandhi Technical University, Bhopal	0	24	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE & ENGINEERING	FULL TIME	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal	120	120	No	No	N

- Validity of the course details may be verified at www.aicte-india.org/departments/approvals

The above mentioned approval is subject to the condition that PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and subsequently upload and update the student/ faculty/ other data on portal as per the time schedule which will be intimated by AICTE.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Application Number: 1-2008347120*

Page 2 of 3

Note: This is a Computer generated Letter of Approval.No signature is required.

Letter Printed On:4 June 2014

Printed By : ae033451



All India Council for Technical Education
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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

F.No. Central/1-2452768407/2015/EOA

Date: 07-Apr-2015

To,
The Principal Secretary
(Technical Education) Vallabh Bhawan,
1st floor, R. No. 113 Mantralaya,
Bhopal-462004

Sub: Extension of approval for the academic year 2015-16

Ref: Application of the Institution for Extension of approval for the academic year 2015-16

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F.No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Central	Application Id	1-2452768407
		Permanent Id	1-5725961
Name of the Institute	PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE	Institute Address	NEAR MAHAVEER TAPOBHUMI, GRAM GANGEDI, INDORE ROAD, UJJAIN(MP), UJJAIN, UJJAIN, Madhya Pradesh, 456006
Name of the Society/Trust	PRASHANTI EDUCATIONAL & WELFARE SOCIETY	Society/Trust Address	17, 1ST FLOOR, BAGDIYA TOWER, KOTWALI ROAD, UJJAIN, UJJAIN, Madhya Pradesh, 456001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2015-16

Application Number: 1-2452768407*

Page 1 of 3

Note: This is a Computer generated Letter of Approval.No signature is required.

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7th Floor, Chandrak Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

Application Id: 1-2452768407			Course	Full/Part Time	Affiliating Body	Intake 2014-15	Intake Approved for 15-16	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	STRUCTURAL DESIGN	FULL TIME	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	THERMAL ENGINEERING	FULL TIME	Rajiv Gandhi Technical University, Bhopal	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE & ENGINEERING	FULL TIME	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal	120	120	NA	NA	NA

Note: Validity of the course details may be verified at www.aicte-india.org>departmentis>approvals

The above mentioned approval is subject to the condition that PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

F.No. Central/1-2813733829/2016/EOA

Date: 05-Apr-2016

To,

The Principal Secretary
(Technical Education) Vallabh Bhawan,
1st floor, R. No. 113 Mantralaya,
Bhopal-462004

Sub: Extension of approval for the academic year 2016-17

Ref: Application of the institution for Extension of approval for the academic year 2016-17

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F.No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Central	Application Id	1-2813733829
Name of the Institute	PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE	Permanent Id	1-5725961
Name of the Society/Trust	PRASHANTI EDUCATIONAL & WELFARE SOCIETY	Institute Address	NEAR MAHAVEER TAPOBHUMI, GRAM GANDEDI, INDORE ROAD, UJJAIN(MP), UJJAIN, Madhya Pradesh, 456006
Institute Type	Unaided - Private	Society/Trust Address	17, 1ST FLOOR, BAGDIYA TOWER, KOTWALI ROAD, UJJAIN, UJJAIN, Madhya Pradesh, 456001

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2016-17

Application Id: 1-2813733829			Course	Full/Part Time	Affiliating Body	Intake 2015-16	Intake Approved for 2016-17	NEA Approval status	PMD / FN / Gulf quota Approval status	Foreign Collaboration/Twinning Program Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	STRUCTURAL DESIGN	FULL TIME	Rajiv Gandhi Pradyogiki Vishwavidyalaya, Bhopal	24	24	NA	NA	NA

Application Number: 1-2813733829

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

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Page 1 of 3
Letter Printed On:25 April 2016



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

GY		TE								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	THERMAL ENGINEERING	FULL TIME	Rajiv Gandhi Technical University, Bhopal	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE & ENGINEERING	FULL TIME	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Rajiv Gandhi Prodyogiki Vishwavidyalaya, Bhopal	120	120	NA	NA	NA

The above mentioned approval is subject to the condition that PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Dr. Avinash S Pant
Vice - Chairman, AICTE

Copy to:



All India Council for Technical Education

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

Nelson Mandela Marg Vasant Kunj, New Delhi-110067
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

F.No. Central/1-3324049602/2017/EOA

Date: 10-Apr-2017

To,

The Principal Secretary
(Technical Education) Vallabh Bhawan,
1st floor, R. No. 113 Mantralaya,
Bhopal-462004

Sub: Extension of approval for the academic year 2017-18

Ref: Application of the institution for Extension of approval for the academic year 2017-18

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-5725961	Application Id	1-3324049602
Name of the Institute	PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE	Institute Address	NEAR MAHAVEER TAPOSHUMI, GRAM GANGEDI, INDORE ROAD, UJJAIN(MP), UJJAIN, Madhya Pradesh, 456006
Name of the Society/Trust	PRASHANTI EDUCATIONAL & WELFARE SOCIETY	Society/Trust Address	17, 1ST FLOOR, BAGDIYA TOWER, KOTWALI ROAD, UJJAIN, UJJAIN, Madhya Pradesh, 456001
Institute Type	Unaided - Private	Region	Central

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable
Opted for Conversion from degree to diploma	No	Opted for Conversion from diploma to degree	No	Conversion (degree to diploma or vice-versa) Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2017-18

Application Id: 1-3324049602			Course		Affiliating Body	Intake Approved for 2016-17	Intake Approved for 2017-18	NEI Approval status	PIO / FN / GRI quota / OCI Approval status	Foreign Collaboration/Twinning Program Approval status
Program	Shift	Level		Full/Part Time						
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	STRUCTURAL DESIGN	FULL TIME	Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal	24	24	NA	NA	NA

Application Number: 1-3324049602

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

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Page 1 of 3
Letter Printed On:13 April 2017



All India Council for Technical Education

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

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	THERMAL ENGINEERING	FULL TIME	Rajiv Gandhi Proudlyogiki Vishwavidyalaya, Bhopal	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Rajiv Gandhi Proudlyogiki Vishwavidyalaya, Bhopal	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE & ENGINEERING	FULL TIME	Rajiv Gandhi Proudlyogiki Vishwavidyalaya, Bhopal	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENG	FULL TIME	Rajiv Gandhi Proudlyogiki Vishwavidyalaya, Bhopal	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Rajiv Gandhi Proudlyogiki Vishwavidyalaya, Bhopal	120	60	NA	NA	NA

The above mentioned approval is subject to the condition that

PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE

shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

- The Regional Officer,**
All India Council for Technical Education
Tagore Hostel-2, Shaila Hills
Bhopal-462 002, Madhya Pradesh

Application Number: 13324049602

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

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Letter Printed On:13 April 2017



APPROVAL PROCESS 2018-19

Extension of Approval (EoA)

F.No. Central/1-3509699075/2018/EOA

Date: 04-Apr-2018

To,

The Principal Secretary
(Technical Education) Vallabh Bhawan,
1st floor, R. No. 113 Mantralaya,
Bhopal-462004

Sub: Extension of Approval for the Academic Year 2018-19

Ref: Application of the Institution for Extension of approval for the Academic Year 2018-19

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and amended on December 5, 2017 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-5725961	Application Id	1-3509699075
Name of the Institute	PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE	Name of the Society/Trust	PRASHANTI EDUCATIONAL & WELFARE SOCIETY
Institute Address	NEAR MAHAVEER TAPOBHUMI, GRAM GANGEDI, INDORE ROAD, UJJAIN(MP), UJJAIN, UJJAIN, Madhya Pradesh, 456006	Society/Trust Address	17, 1ST FLOOR, BAGDIYA TOWER, KOTWALI ROAD, UJJAIN, UJJAIN, Madhya Pradesh, 456001
Institute Type	Unaided - Private	Region	Central

Opted for Change from Women to Co-Ed and vice versa	No	Change from Women to Co-Ed and vice versa Approved or Not	NA
Opted for Change of Name	No	Change of Name Approved or Not	NA
Opted for Change of Site	No	Change of Site Approved or Not	NA
Opted for Conversion from Degree to Diploma or vice versa	No	Conversion for Degree to Diploma or vice versa Approved or Not	NA
Opted for Organization Name Change	No	Change of Organization Name Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2018-19

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2018-19	NRI Approval Status	PIO / FN / Gulf quota / OCI Approval Status	Foreign Collaboration / Twinning Program Approval Status
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	THERMAL ENGINEERING	FT	Rajiv Gandhi Proud yogiki Vishwavidyalaya, Bhopal	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	STRUCTURAL DESIGN	FT	Rajiv Gandhi Proud yogiki Vishwavidyalaya, Bhopal	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CIVIL ENGINEERING	FT	Rajiv Gandhi Proud yogiki Vishwavidyalaya, Bhopal	60	NA	NA	NA
ENGINEERING	1st	UNDER	COMPUTER	FT	Rajiv Gandhi Proud yogiki	60	NA	NA	NA

Application No:1-3509699075

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Letter Printed On:1 May 2018

AND TECHNOLOGY		GRADUATE	SCIENCE & ENGINEERING		Vishwavidyalaya, Bhopal				
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Rajiv Gandhi Proud yogki Vishwavidyalaya, Bhopal	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FT	Rajiv Gandhi Proud yogki Vishwavidyalaya, Bhopal	60	NA	NA	NA

*FT –Full Time,PT-Part Time

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. The Regional Officer,
All India Council for Technical Education
Tagore Hostel-2, Shamla Hills
Bhopal-462 002, Madhya Pradesh
2. The Director Of Technical Education**,
Madhya Pradesh
3. The Registrar**,
Rajiv Gandhi Proud yogki Vishwavidyalaya, Bhopal
4. The Principal / Director,
PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE
NEAR MAHAVEER TAPOBHUMI, GRAM GANGEDI, INDORE ROAD,
UJJAIN(MP),
UJJAIN,UJJAIN,
Madhya Pradesh,456006
5. The Secretary / Chairman,
PRASHANTI EDUCATIONAL & WELFARE SOCIETY
17, 1ST FLOOR, BAGDIYA TOWER, KOTWALI ROAD,
UJJAIN,UJJAIN,
Madhya Pradesh,456001
6. Guard File(AICTE)

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

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.



APPROVAL PROCESS 2019-20

Extension of Approval (EoA)

F.No. Central/1-4259851269/2019/EOA

Date: 10-Apr-2019

To,

The Principal Secretary
(Technical Education) Vallabh Bhawan,
1st floor, R. No. 113 Mantralaya,
Bhopal-462004

Sub: Extension of Approval for the Academic Year 2019-20

Ref: Application of the Institution for Extension of approval for the Academic Year 2019-20

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2018 notified by the Council vide notification number F.No.AB/AICTE/REG/2018 dated 31/12/2018 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-5725961	Application Id	1-4259851269
Name of the Institute	PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE	Name of the Society/Trust	PRASHANTI EDUCATIONAL & WELFARE SOCIETY
Institute Address	NEAR MAHAVEER TAPOBHUMI, GRAM GANGEDI, INDORE ROAD, UJJAIN(MP), UJJAIN, UJJAIN, Madhya Pradesh, 456006	Society/Trust Address	17, 1ST FLOOR, BAGDIYA TOWER, KOTWALI ROAD, UJJAIN, UJJAIN, Madhya Pradesh, 456001
Institute Type	Unaided - Private	Region	Central

Opted for Change from Women to Co-Ed and vice versa	No	Change from Women to Co-Ed and vice versa Approved or Not	NA
Opted for Change of Name	No	Change of Name Approved or Not	NA
Opted for Change of Site/Location	No	Change of Site/Location Approved or Not	NA
Opted for Conversion from Degree to Diploma or vice versa	No	Conversion for Degree to Diploma or vice versa Approved or Not	NA
Opted for Organization Name Change	No	Change of Organization Name Approved or Not	NA
Opted for Merger of Institution	No	Merger of Institution Approved or Not	NA
Opted for Introduction of New Program/Level	No	Introduction of Program/Level Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota / OCI / Approval Status
Engineering And Technology	1st	POST GRADUATE	Thermal Engineering	FT	Rajiv Gandhi Proudयोगी Vishwavidyalaya, Bhopal	24	NA	NA
Engineering And Technology	1st	POST GRADUATE	Structural Design	FT	Rajiv Gandhi Proudयोगी Vishwavidyalaya, Bhopal	24	NA	NA
Engineering And	1st	UNDER	Civil Engineering	FT	Rajiv Gandhi Proudयोगी	60	NA	NA

Application No:1-4259851269

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Technology		GRADUA TE			Vishwavidyalaya, Bhopal			
Engineering And Technology	1st	UNDER GRADUA TE	Computer Science & Engineering	FT	Rajiv Gandhi Proudयोगी Vishwavidyalaya, Bhopal	60	NA	NA
Engineering And Technology	1st	UNDER GRADUA TE	Mechanical Engineering	FT	Rajiv Gandhi Proudयोगी Vishwavidyalaya, Bhopal	60	NA	NA
Engineering And Technology	1st	UNDER GRADUA TE	Electronics & Communication Engg	FT	Rajiv Gandhi Proudयोगी Vishwavidyalaya, Bhopal	60	NA	NA

*FT -Full Time,PT-Part Time

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

It is mandatory to comply all the essential requirements as given in APH 2019-20(appendix 6)

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutes and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT/ DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic year 2019-20 without affecting the percentage reservations of SC/ST/OBC/General. However, this would not be applicable in the case of Minority Institutions referred to the clause (1) of Article 30 of Constitution of India.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education****, Madhya Pradesh
2. **The Registrar****,
Rajiv Gandhi Proudयोगी Vishwavidyalaya, Bhopal
3. **The Principal / Director**,
Prashanti Institute Of Technology & Science
Near Mahaveer Tapobhumi, Gram Gangedi, Indore Road,
Ujjain(Mp),
Ujjain,Ujjain,
Madhya Pradesh,456006
4. **The Secretary / Chairman**,
Prashanti Educational & Welfare Society
17, 1St Floor, Bagdiya Tower, Kotwali Road,
Ujjain,Ujjain,
Madhya Pradesh,456001
5. **The Regional Officer**,
All India Council for Technical Education
Tagore Hostel-2, Shamla Hills
Bhopal-462 002, Madhya Pradesh
6. **Guard File(AICTE)**

Application No:1-4-253651259

Note: This is a Computer generated Report. No signature is required.
Printed By : ae033451

Page 2 of 3

Letter Printed On:28 April 2019



APPROVAL PROCESS 2020-21

Extension of Approval (EoA)

F.No. Central/1-7012659205/2020/EoA

Date: 30-Apr-2020

To,

The Principal Secretary
(Technical Education) Vallabh Bhawan,
1st floor, R. No. 113 Mantralaya,
Bhopal-462004

Sub: Extension of Approval for the Academic Year 2020-21

Re: Application of the Institution for Extension of Approval for the Academic Year 2020-21

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2020 notified by the Council vide notification number F.No. AB/AICTE/REG/2020 dated 4th February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-5725961	Application Id	1-7012659205
Name of the Institute	PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE	Name of the Society/Trust	PRASHANTI EDUCATIONAL & WELFARE SOCIETY
Institute Address	NEAR MAHAVEER TAPOBHUMI, GRAM GANGEDI, INDORE ROAD, UJJAIN(MP), UJJAIN, UJJAIN, Madhya Pradesh, 456006	Society/Trust Address	17, 1ST FLOOR, BAGDIYA TOWER, KOTWALI ROAD, UJJAIN, UJJAIN, 456001
Institute Type	Private-Self Financing	Region	Central

To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota / OCI / Approval Status
ENGINEERING AND TECHNOLOGY	POST GRADUATE	THERMAL ENGINEERING	Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal	24	12	No	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	STRUCTURAL DESIGN	Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal	24	24	No	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal	60	60	No	No

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE & ENGINEERING	Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal	60	60	No	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal	60	60	No	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal	60	30	No	No

It is mandatory to comply with all the essential requirements as given in APH 2020-21 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2020-21 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years beginning with the Academic Year 2020-21
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfill all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2020-21 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfill the norms based on the Affidavit submitted to AICTE.
3. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
4. Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 373/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof. Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Madhya Pradesh**
2. **The Registrar**,
Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal**
3. **The Principal / Director,
PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE
Near Mahaveer Tapobhumi, Gram Gangedi, Indore Road,**



APPROVAL PROCESS 2021-22

Extension of Approval (EoA)

F.No. Central/1-9318613363/2021/EOA

Date: 25-Jun-2021

To,

The Principal Secretary
(Technical Education) Vallabh Bhawan,
1st floor, R. No. 113 Mantralaya,
Bhopal-462004

Sub: Extension of Approval for the Academic Year 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

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

Permanent Id	1-5725961	Application Id	1-9318613363
Name of the Institution /University	PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE	Name of the Society/Trust	PRASHANTI EDUCATIONAL & WELFARE SOCIETY
Institution /University Address	NEAR MAHAVEER TAPOBHUMI, GRAM GANGEDI, INDORE ROAD, UJJAIN(MP), UJJAIN, UJJAIN, Madhya Pradesh, 456006	Society/Trust Address	17, 1ST FLOOR, BAGDIYA TOWER, KOTWALI ROAD, UJJAIN, UJJAIN, Madhya Pradesh, 456001
Institution /University Type	Private-Self Financing	Region	Central

To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota / OCI / Approval Status
ENGINEERING AND TECHNOLOGY	POST GRADUATE	THERMAL ENGINEERING	Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal	12	12	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	STRUCTURAL DESIGN	Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal	60	60	NA	NA

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE & ENGINEERING	Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal	30	60	NA	NA

It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Prof. Rajive Kumar
Member Secretary, AICTE

Copy ** to:

1. **The Director of Technical Education**, Madhya Pradesh**
2. **The Registrar**,
Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal**
3. **The Principal / Director,
PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE
Near Mahaveer Tapothurni, Gram Gangedi, Indore Road,
Ujjain (Mp),
Ujjain, Ujjain.**

19. Accounted audited statement for the last three years.

CA. M.L. Khandelwal, B.Com., LL.B., F.C.A.
CA. Sanjay Khandelwal, B.Com., F.C.A.
CA. Rahul Khandelwal, B.Com., A.C.A.

M. Khandelwal & Co.
Chartered Accountants

To,
The Principal
Prashanti Institute of Technology & Science
Gram :- Gandegi Near Mahavir Tapobhoomi, Ujjain (M.P.)

AUDITOR'S REPORT

We have Audited the attached balance sheet of Prashanti Institute of Technology & Science Gram Gandegi Near Mahavir Tapobhoomi, Ujjain (M.P.) as at 31st, March, 2019 and also the Income and Expenditure account for the period ended on that date, annexed thereto, These Financial Statements are the responsibility of the Management, our responsibility is to express an opinion on these financial statements based on our audit.

We have conducted the audit in accordance with auditing standards generally accepted in India. Those Standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatements. An audit includes, examining on a test basis, evidence supporting the amounts and disclosures in the financial Statements. An audit also includes assessing the accounting principles. We believe that the audit provides a reasonable basis for our opinion subject to comments given below:-

Notes:-
NIL

We Further Report That :

(A) We have obtained all the information and explanations which, to the best of our knowledge and belief, were necessary for the purpose of our audit.

(B) The Balance Sheet and the Income and Expenditure account dealt with by this report are in agreement with the books of account.

(C) In our opinion and to the best of our information and according to the explanations given to us, the said account give a true and fair view in conformity with the accounting principles generally accepted in India.


(I) in the case of the **Balance sheet**, of the state of the affairs of the assessee **as at 31st March 2019** and

(II) in the case of the Income & Expenditure account of the Excess of Income over Expenditure for the period ended on that date

Date :- 23-08-2019
Place :- UJJAIN

As per our Report of Even Date
For **M.KHANDELWAL & CO.**
CHARTERED ACCOUNTANT
Firm Registration NO. 000333C

Rahul Khandelwal
(RAHUL KHANDELWAL)
M.NO. 4110003
Partner



204-206 Manas Bhawan, 11 R.N.T. Marg, INDORE - 452001 (M.P.) Tel. : (0731) 2523429 E-mail : mlkca1234@gmail.com

PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE
GRAM :- GANGEDI, NEAR MAHAVIR TAPOBHOOI, INDORE ROAD, UJJAIN

**BALANCE SHEET
AS ON 31ST MARCH 2019**

LIABILITIES	SCH.NO.	AMOUNT (RS.)	INCOME	SCH.NO.	AMOUNT (RS.)
SOCIETY FUND		683,43,905.38	FIXED ASSETS	4	1863,29,974.25
LOANS (Liability)	1	899,10,344.20	INVESTMENTS	0	-
CURRENT LIABILITIES			DEPOSIT	5	44,56,936.00
Duties & Taxes	2	21,667.00	CURRENT ASSETS		
Sundry Creditors	3	28,450.00	Receivable	6	1,90,613.00
Caution Money		5,80,594.00	Cash & Bank Balance	7	7,17,921.23
Excess of Expenditure over Income		428,10,483.90			
Opening Balance Profit	408,25,599.24				
Current Year Profit	19,84,884.66				
TOTAL (RS.)		1916,95,444.48	TOTAL (RS.)		1916,95,444.48

Date :- 23-08-2019
Place :- Ujjain

As per our Report of Even Date
For M.KHANDELWAL & CO.
CHARTERED ACCOUNTANT
Firm Registration NO. 000333C

(RAHUL KHANDELWAL)
(PARTNER)
M.NO. 4110003



PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE
GRAM :- GANGEDI, NEAR MAHAVIR TAPOBHOOI, INDORE ROAD, UJJAIN

INCOME & EXPENDITURE ACCOUNT
FOR THE YEAR ENDED ON 31ST MARCH 2019

EXPENDITURE	AMOUNT (RS.)	INCOME	AMOUNT (RS.)
To Advertising Exp.	2,48,180.00	By Chairman Counselling Committee	1,83,000.00
To A.I.C.T.E Exp.	1,00,023.60	By Tuition Fees Received	163,85,619.00
To Aicte Software Renewal Exp.	14,160.00	By M.Tech Fees Received	84,87,980.00
To Annual Fees Subscription (RGPV)	345.00	By Bus Fees Received	19,03,580.00
To Bank Interest Charges	108,63,783.39	By Income from other Exam	2,13,175.00
To Bus Exp.	3,980.00		
To Canteen Exp.	17,945.00		
To Insurance Exp.	71,671.00		
To Counselling Exp.	3,84,750.00		
To Depreciation	48,48,170.00		
To Diesel & Petrol Exp.	5,86,200.00		
To Electricity Expenses	3,10,653.00		
To Fax Photo copy & Courier	251.00		
To Esic Expenses	1,14,607.80		
To Hotel Exp.	2,50,250.00		
To Legal Exp.	15,480.00		
To M.tec Exp.	8,640.00		
To News paper Exp.	1,592.00		
To Provident Fund Exp.	59,941.00		
To Refreshment Exp.	24,045.00		
To Repair & Maintenance	3,06,532.41		
To Rent Exp.	2,750.00		
To Registrar RGPV Academics (M.Tech.)	3,07,800.00		
To RGPV Exp.	39,350.00		
To Stationery & Printing Exp.	1,56,683.00		
To Student Welfare Exp.	14,235.00		
To Van Rent	7,000.00		
To Telephone Exp.	1,08,000.00		
To Tour & Travelling Exp.	16,774.00		
To Staff Salary	63,04,677.14		
- Non Teaching Staff	18,26,892.00		
- Guest Faculty	3,70,361.00		
- Other Staff	7,35,129.14		
- Principal sir	6,97,600.00		
- Teaching Staff Salary	26,74,695.00		
To Excess of Income over Expenditure	19,84,884.66		
TOTAL	271,73,354.00	TOTAL	271,73,354.00

Date :- 23-08-2019
Place :- UJJAIN

As per our Report of Even Date
For M.KHANDELWAL & CO.
CHARTERED ACCOUNTANT
Firm Registration NO. 000333C

(Signature)
(RAHUL KHANDELWAL)
(PARTNER)
M.NO. 4110003



PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE

SCHEDULES OF ACCOUNTS

SCHEDULE NO. 01

Bank Loan O/D A/C

CC Prashanti Cr. Op. Ltd. 51

AMOUNT (RS.)

899,10,344.20

899,10,344.20

SCHEDULE NO. 02

Duties & Taxes

Professional tax

21,667.00

21,667.00

SCHEDULE NO. 03

Sundry Creditors

News paper Ujjain

28,450.00

28,450.00



PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE

SCHEDULE NO. 04

FIXED ASSETS

- CANTEEN CONSTRUCTION	
- New BUILDING CONSTRUCTION	16,54,029.24
- 2 KVA LDS ONLINE UPS	1495,20,367.71
- ABC MAP90 AND CLEAN AGENT	45,504.52
- ANALYTICAL SINGLE	9,788.72
- COFFEE MACHINE	5,152.70
- COMPUTER PRINTER & SOFTWARE	13,866.89
- EPABX & TELEPHONE INSTRUMENT	112,70,752.08
- PANASONIC FAX TELEPHONE	68,734.27
- REFRIGERATOR	4,662.37
- ALTO CAR NO.MP.09.CD.5580	4,595.67
- SAMSUNG 3010 MOBILE	1,03,770.98
- SAMSUNG 1081 MOBILE	1,981.07
- SAMSUNG 3530 MOBILE	5,112.39
- Dish TV Connection	7,916.87
- Battery Exide Ma 75D23L	10,544.33
- Black Berry 9780	4,930.64
- Generator	16,705.90
- Laptop Samsung	3,366.69
- New Refrigerator	9,489.92
- Nokia BH 217	26,165.87
- Photo Copy Machine	4,361.15
- Camera Panasonic	10,063.79
- Exide Industries Ltd. 1800	7,022.17
- Exide Invertor Plus Battery 200	24,318.88
- New photo copy Machine Canon	20,696.92
- RO Purifier	73,917.57
-Vaccum cleaning machine	38,465.34
- Fan	2,22,977.87
- Projector	19,847.48
- Ups 12 VDC	1,20,408.98
- BOOKS	4,926.41
- Lab Equipments	32,65,504.28
-COLLEGE FURNITURE	106,34,852.34
-CANTEEN FURNITURE	69,72,791.65
- Palang	1,15,631.09
- GARDEN DEVELOPMENT	65,974.50
- PLAYGROUND DEVELOPMENT	6,38,619.00
- SPORTS MATERIAL	11,09,785.00
- Temple	1,46,373.00
	46,000.00

1863,29,974.25



PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE

SCHEDULE NO. 05
DEPOSITS (ASSETS)

S.D.M.P.State Electric Board
Deposit BSNL
United Security
Student Scholarship Account
Affiliation Aicte

AMOUNT (RS.)

5,000.00
1,01,146.00
7,800.00
43,32,530.00
10,460.00
44,56,936.00

SCHEDULE NO. 06

Receivable

Accured Interest PITS
T.D.S. On Bank FD (SBI)

AMOUNT (RS.)

1,22,794.00
67,819.00
1,90,613.00

SCHEDULE NO. 07

CASH & BANK BALANCE

Cash In Hand
Bank of India Freeganj, Ujjain
Bank of Maharashtra (S.T.)
SBI Kanthal 63041245141
Union Bak of India

AMOUNT (RS.)

5,92,930.92
1,00,921.88
811.00
18,348.20
4,909.23
7,17,921.23



STATEMENT OF DEPRECIATION
PRASHANTH INSTITUTE OF TECHNOLOGY & SCIENCE
GANDESHI NEAR MAHESWARIPOORHOOR ROAD, UJJAIN

as per Part 'C' of Schedule II of Fixed Asset and Depreciation: Companies Act 2013
(For the Period 01.03.2018)

S. N.	NAME OF ASSETS	RATE OF DEP. AS PER SLR	GROSS BLOCK		DEPRECIATION		NET BLOCK	
			AS AT 01.03.2018	ADDITION	UP TO 31.03.2018	As At 31.03.2018	UP TO 31.03.2018	UP TO 31.03.2018
1	BUILDING							
	CANTEN CONSTRUCTION	1.50	15,80,582.44			15,80,582.44	32,302.10	15,54,029.24
	New Building Construction	1.50	1452.81,209.21	38,27,505.80		1519,35,715.81	43,27,146.53	1469,25,367.11
2	PLANT & MACHINERY							
	2 KVA LDO ONLINE UPS	4.75	48,033.77	1,540.00		47,773.77	5,122.15	45,554.92
	ARC WIPING AND CLEAN AGENT	4.75	10,278.87			13,278.87	1,738.54	9,788.72
	ANALYTICAL SINGLE	4.75	5,409.66			5,409.66	699.32	4,866.28
	COFFEE MACHINE	4.75	4,555.41			14,558.41	1,812.88	12,868.89
	COMPUTER PRINTER & SOFTWARE	4.75	74,30,800.00	44,11,917.52		118,32,815.58	8,81,554.89	112,70,752.08
	FAX AND TELEPHONE INSTRUMENT	4.75	12,181.96			12,181.96	6,529.41	5,652.55
	INTERNATIONAL TAX TELEPHONE	4.75	4,894.88			4,894.88	542.28	4,352.60
	REFRIGERATOR	4.75	4,824.85			4,824.85	554.52	4,270.33
	AUTO CARBOLAMP (20 KSM)	4.75	11,484.07			11,484.07	30,470.18	10,880.39
	SUMMING 3010 MOBILE	4.75	2,071.86			2,071.86	226.42	1,845.44
	SUMMING 1001 MOBILE	4.75	5,307.34			5,307.34	694.64	4,612.70
	SUMMING 3330 MOBILE	4.75	8,111.61			8,111.61	1,051.62	7,060.99
	SWIN TV Conectors	4.75	11,670.18			11,670.18	1,226.44	10,443.74
	Battery Evon Ma 76023	4.75	5,115.52			5,115.52	573.69	4,541.83
	Black Berry 9780	4.75	17,538.69			17,538.69	1,841.10	15,697.59
	Camcorder	4.75	3,184.58			3,184.58	377.95	2,806.63
	Laptop Samsung	4.75	9,963.17			9,963.17	1,051.62	8,911.55
	New Router	4.75	27,470.73			27,470.73	3,043.40	24,427.33
	Phone Copy Machine	4.75	4,518.63			4,518.63	567.26	3,951.37
	Camera Panasonic	4.75	10,969.66			10,969.66	1,170.54	9,799.12
	Datta Industries Ltd 1102	4.75	25,531.63			25,531.63	2,820.58	22,711.05
	Sachs Inverter Plus Battery 200	4.75	21,729.09			21,729.09	2,407.99	19,321.10
	New photo copy Machine Canon	4.75	77,603.75			77,603.75	8,557.55	69,046.20
	HD Purifier	4.75	39,393.96			39,393.96	4,428.18	34,965.78
	Vacuum cleaning machine	4.75	2,34,087.50	7,069.00		2,41,156.50	2,722.88	23,892.62
	Fan	4.75	25,837.25			25,837.25	2,907.50	22,929.75
	Projector	4.75	1,26,411.63			1,26,411.63	14,344.66	1,12,066.97
	Upa 12 VDC	4.75	5,172.08			5,172.08	577.13	4,594.95
3	LIBRARY BOOKS							
	BOOKS	10.00	35,28,338.09			35,28,338.09	8,55,452.02	26,72,886.07
4	LABORATORY EQUIPMENTS							
	LAB EQUIPMENTS	7.47	88,34,499.32	14,95,880.00		103,30,149.32	15,14,556.12	88,15,593.20
5	FURNITURE & FIXTURE							
	COLLEGE FURNITURE	9.50	50,20,642.16	26,84,160.00		77,04,742.16	15,51,415.55	61,53,326.61
	CANTEN FURNITURE	9.50	1,27,785.16			1,27,785.16	30,521.19	97,263.97
	Paving	9.50	72,960.00			72,960.00	8,550.00	64,410.00
6	GARDEN DEVELOPMENT							
		0.00	6,38,619.00			6,38,619.00		6,38,619.00
7	PLAYGROUND DEVELOPMENT							
		0.00	62,949.00	19,46,848.00		19,53,147.00		19,53,147.00
8	SPORTS MATERIAL							
		0.00	1,46,373.00			1,46,373.00		1,46,373.00
9	Temple							
		0.00	48,000.00			48,000.00		48,000.00
	TOTAL		179,02,555.94	132,11,648.32		191,14,204.26	94,80,300.94	106,33,893.32

PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE
NOTES ON ACCOUNT FOR THE PERIOD ENDED ON 31.03.2019

(1) SIGNIFICANT ACCOUNTING POLICIES

BASIS OF ACCOUNTING

The financial statements are prepared under their historical cost convention Materiality and on the accounting principle of a going concern

FIXED ASSETS

Fixed assets are reflected in the book of accounts at cost less depreciation

DEPRECIATION

Depreciation in the books have been taken by straight line method as per the rates prescribed in companies act 1956.

REVENUE RECOGNITION

Students fees are booked on receipt basis.

Date :- 23-08-2019
Place :- UJJAIN

As per our Report of Even Date
For M.KHANDELWAL & CO.
CHARTERED ACCOUNTANT
Firm Registration NO. 000333C
(RAHUL KHANDELWAL)
(PARTNER)
M.NO. 4110003



2020



CA. M.L. Khandelwal, B.Com., LL.B., F.C.A.
CA. Sanjay Khandelwal, B.Com., F.C.A.
CA. Rahul Khandelwal, B.Com., A.C.A.

M. Khandelwal & Co.
Chartered Accountants

To,
The Principal
Prashanti Institute of Technology & Science
Gram :- Gandegi Near Mahavir Tapobhoomi, Ujjain (M.P.)

AUDITOR'S REPORT

We have Audited the attached balance sheet of Prashanti Institute of Technology & Science Gram Gandegi Near Mahavir Tapobhoomi, Ujjain (M.P.) as at 31st, March, 2020 and also the Income and Expenditure account for the period ended on that date, annexed thereto, These Financial Statements are the responsibility of the Management, our responsibility is to express an opinion on these financial statements based on our audit.

We have conducted the audit in accordance with auditing standards generally accepted in India. Those Standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatements. An audit includes, examining on a test basis, evidence supporting the amounts and disclosures in the financial Statements. An audit also includes assessing the accounting principles. We believe that the audit provides a reasonable basis for our opinion subject to comments given below:-

Notes:-

NIL

We Further Report That :

- (A) We have obtained all the information and explanations which, to the best of our knowledge and belief, were necessary for the purpose of our audit.
- (B) The Balance Sheet and the Income and Expenditure account dealt with by this report are in agreement with the books of account.
- (C) In our opinion and to the best of our information and according to the explanations given to us, the said account give a true and fair view in conformity with the accounting principles generally accepted in India.

(I) in the case of the **Balance sheet**, of the state of the affairs of the assessee
as at 31st March 2020 and

(II) in the case of the Income & Expenditure account of the Excess of Income
over Expenditure for the period ended on that date

Date :- 26/11/2020
Place :- UJJAIN

As per our Report of Even Date
For **M.KHANDELWAL & CO.**
CHARTERED ACCOUNTANTS
Firm Registration NO. 000333C

(CA RAHUL KHANDELWAL)
(PARTNER)
M.NO. 411003



PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE
GRAM :- GANGEDI, NEAR MAHAVIR TAPOBHOOMI, INDORE ROAD, UJJAIN

**BALANCE SHEET
AS ON 31ST MARCH 2020**

LIABILITIES	SCH.NO.	AMOUNT (RS.)	INCOME	SCH.NO.	AMOUNT (RS.)
SOCIETY FUND		360,63,367.89	FIXED ASSETS	2	1843,28,990.64
LOANS (Liability)	1	1008,76,917.65	DEPOSIT	3	42,49,806.00
CURRENT LIABILITIES			CURRENT ASSETS		
Caution Money		5,71,594.00	Cash & Bank Balance	4	9,08,100.13
Excess of Expenditure over Income		519,75,017.23			
Opening Balance Profit	428,10,483.90				
Cuurent Year Profit	91,64,533.33				
TOTAL (RS.)		1894,86,896.77	TOTAL (RS.)		1894,86,896.77

Date :- 26/11/2020
Place :- Ujjain

As per our Report of Even Date
For M.KHANDELWAL & CO.
CHARTERED ACCOUNTANTS
Firm Registration NO. 000333C

(CA RAHUL KHANDELWAL)
(PARTNER)
M.NO. 411003



PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE
GRAM :- GANGEDI, NEAR MAHAVIR TAPOBHOOMI, INDORE ROAD, UJJAIN

INCOME & EXPENDITURE ACCOUNT
FOR THE YEAR ENDED ON 31ST MARCH 2020

EXPENDITURE	AMOUNT (RS.)	INCOME	AMOUNT (RS.)
To Advertising Exp.	44,780.55	By Chairman Counseling Committee	1,34,144.55
To A.I.C.T.E Exp.	1,20,573.50	By Tuition Fees Received	303,55,500.55
To AICTE Software Renewal Exp.	14,150.00	By M.Tech Fees Received	7,86,575.55
To Annual Fees Subscription (RGPV)	9,600.00	By Income from other Exam	15,96,555.55
To Bank Interest Charges	110,36,942.25		
To Bus Exp.	7,57,829.00		
To Canteen Exp.	13,629.00		
To Insurance Exp.	31,000.00		
To Counselling Exp.	1,56,840.00		
To Depreciation	49,01,265.55		
To Diesel & Petrol Exp.	2,46,830.00		
To Electricity Expenses	2,51,175.00		
To Fax Photo copy & Courier	4,462.00		
To Esic Expenses	1,96,385.00		
To Legal Exp.	2,500.00		
To M.tec Exp.	22,650.00		
To News paper Exp.	6,178.00		
To Provident Fund Exp.	80,165.00		
To Refreshment Exp.	16,362.00		
To Repair & Maintenance	4,25,933.00		
To Rent Exp.	3,44,265.00		
To Registrar RGPV Academics (M.Tech)	2,65,500.00		
To RGPV Exp.	43,738.00		
To Stationery & Printing Exp.	1,67,789.00		
To Student Welfare Exp.	67,415.00		
To Van Rent	14,800.00		
To Telephone Exp.	1,83,923.00		
To Tour & Travelling Exp.	1,01,429.00		
To Staff Salary	38,08,537.00		
To Excess of Income over Expenditure	91,84,533.33		
TOTAL	323,18,676.59	TOTAL	323,18,676.59

Date :- 26-11-2020
Place :- UJJAIN

As per our Report of Exam Date
For M.KHANDELWAL & CO.
CHARTERED ACCOUNTANTS
Firm Registration NO. 000333C

(CA RAHUL KHANDELWAL)
(PARTNER)
M.NO. 411003



PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE

FY 2019-2020

SCHEDULES OF ACCOUNTS

SCHEDULE NO. 01

Bank Loan O/D A/C

CC Prashanti Cr. Op. Ltd. 51

AMOUNT (RS.)

1008,76,917.65
1008,76,917.65

SCHEDULE NO. 02

FIXED ASSETS

- CANTEEN CONSTRUCTION
- New BUILDING CONSTRUCTION
- 2 KVA LDS ONLINE UPS
- ABC MAP90 AND CLEAN AGENT
- ANALYTICAL SINGLE
- COFFEE MACHINE
- COMPUTER PRINTER & SOFTWARE
- EPABX & TELEPHONE INSTRUMENT
- PANASONIC FAX TELEPHONE
- REFRIGERATOR
- ALTO CAR NO.MP.09.CD.5580
- SAMSUNG 3010 MOBILE
- SAMSUNG 1081 MOBILE
- SAMSUNG 3530 MOBILE
- Dish TV Connection
- Battery Exide Ma 75D23L
- Black Berry 9780
- Generator
- Laptop Samsung
- New Refrigerator
- Nokia BH 217
- Photo Copy Machine
- Camera Panasonic
- Exide Industries Ltd. 1800
- Exide Invertor Plus Battery 200
- New photo copy Machine Canon
- RO Purifier
- Vacuum cleaning machine
- Fan
- Projector
- Ups 12 VDC
- BOOKS
- Lab Equipments
- COLLEGE FURNITURE
- CANTEEN FURNITURE
- Hostle Furniture
- Palang
- GARDEN DEVELOPMENT
- PLAYGROUND DEVELOPMENT
- SPORTS MATERIAL
- Temple

AMOUNTS (RS.)

16,27,895.58
1472,30,640.88
43,343.06
9,323.76
4,907.95
13,208.21
119,10,033.63
65,469.39
4,440.91
4,377.38
93,912.75
1,981.07
4,869.55
7,446.72
10,043.47
4,696.42
15,912.37
3,206.77
9,093.15
24,922.99
4,154.00
70,406.49
6,688.62
23,163.73
19,713.82
9,585.76
36,638.24
2,12,386.42
18,904.72
1,34,690.15
4,692.41
29,38,953.85
113,37,136.92
46,51,676.44
1,11,343.14
16,58,700.00
59,706.92
6,38,619.00
11,09,785.00
1,46,373.00
46,000.00

1843,28,990.64



PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE

FY 2019-2020

SCHEDULES OF ACCOUNTS

SCHEDULE NO. 03
DEPOSITS (ASSETS)

S.D.M.P.State Electric Board
Deposit BSNL
United Security
Student Scholarship Account
Affiliation Aicte

AMOUNT (RS.)

5,000.00
1,01,146.00
7,800.00
41,25,400.00
10,460.00
42,49,806.00

SCHEDULE NO. 04

CASH & BANK BALANCE

Cash In Hand
Bank of India Freeganj, Ujjain
Bank of Maharashtra (S.T.)
SBI Kanthal 63041245141
Union Bak of India

AMOUNT (RS.)

7,79,375.63
44,281.07
811.00
18,348.20
65,284.23
9,08,100.13



STATEMENT OF DEPRECIATION
PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE
GRAN: DANDERI NEAR NAGHAVI TAPODHONDA, INDORE ROAD, UJAIN

as per Part "x" of Schedule 8 of Fixed Asset and Depreciation Companies Act 2013
(For the Period 31.03.2020)

as per Part "B" of Schedule of Fixed Assets and Depreciation: Companies Act 2013 [For the Period 1st January 2019 to 31st March 2020]												
Sl. No.	NAME OF ASSETS	QTY DEPR ASST	GROSS BLOCK				DEPRECIATION				NET BLOCK	
			AS AT 31.03.2019	ADDITION	SALE RETURN	UP TO 31.03.2019	As At 31.03.2019	ADJUSTMENT	FOR THE YEAR	UP TO 31.03.2019	As At 31.03.2019	UP TO 31.03.2020
1	BUILDINGS											
	CHATELAIN CONTRACTORS LTD	1.00	75,34,026.24				75,34,026.24	62,502.10	20,153.86	1,08,435.78	75,17,727.14	18,27,866.85
	NEW BUILDING CONTRACTOR LTD	1.00	148,61,367.71	73,862.00			148,61,367.71	67,22,286.81	23,53,369.85	95,05,369.85	143,71,762.00	1472,30,640.85
2	PLANT & MACHINERIES											
	1. NEW CEMENT LINE 400	1.00	40,50,52.00				40,50,52.00	7,920.35	2,381.49	9,052.81	38,15,171.15	63,343.56
	2. NEW CEMENT LINE 400	1.00	4,78,792.72				4,78,792.72	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	3. CONCRETE CRUSHER	1.00	1,73,792.00				1,73,792.00	3,475.84	1,061.49	4,537.33	1,69,254.67	4,207.85
	4. CONCRETE CRUSHER & DISTRIBUTOR	1.00	1,17,73,792.00				1,17,73,792.00	23,544.40	7,068.00	31,612.40	1,14,67,179.60	1,19,023.83
	5. ELECTRICAL & TELEPHONE INSTRUMENT	1.00	4,78,792.00	12,53,208.24			17,32,000.24	3,475.84	1,061.49	4,537.33	16,86,962.91	20,485.58
	6. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	7. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	8. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	9. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	10. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	11. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	12. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	13. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	14. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	15. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	16. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	17. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	18. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	19. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	20. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	21. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	22. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	23. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	24. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	25. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	26. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	27. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	28. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	29. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	30. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	31. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	32. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	33. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	34. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	35. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	36. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	37. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	38. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	39. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	40. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	41. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	42. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	43. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	44. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	45. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	46. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	47. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	48. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	49. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	50. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	51. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	52. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	53. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	54. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	55. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	56. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	57. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	58. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	59. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	60. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	61. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	62. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	63. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	64. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	65. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	66. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	67. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	68. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	69. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	70. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	71. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	72. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	73. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	74. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	75. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	76. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	77. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	78. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	79. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	80. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	81. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	82. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	83. TELEPHONE	1.00	4,78,792.00				4,78,792.00	9,575.82	2,981.00	8,182.03	4,69,610.69	8,320.78
	84. TELEPHONE	1.00	4,78,792.00									

2021



CA. M.L. Khandelwal, B.Com., LL.B., F.C.A.
CA. Sanjay Khandelwal, B.Com., F.C.A.
CA. Rahul Khandelwal, B.Com., A.C.A.

M. Khandelwal & Co.
Chartered Accountants

To,
The Principal
Prashanti Institute of Technology & Science
Gram :- Gandegi Near Mahavir Tapobhoomi, Ujjain (M.P.)

AUDITOR'S REPORT

We have Audited the attached balance sheet of Prashanti Institute of Technology & Science Gram Gandegi Near Mahavir Tapobhoomi, Ujjain (M.P.) as at 31st, March, 2021 and also the Income and Expenditure account for the period ended on that date, annexed thereto, These Financial Statements are the responsibility of the Management, our responsibility is to express an opinion on these financial statements based on our audit.

We have conducted the audit in accordance with auditing standards generally accepted in India. Those Standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatements. An audit includes, examining on a test basis, evidence supporting the amounts and disclosures in the financial Statements. An audit also includes assessing the accounting principles. We believe that the audit provides a reasonable basis for our opinion subject to comments given below:-

Notes:-

NIL

We Further Report That :

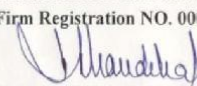
- (A) We have obtained all the information and explanations which, to the best of our knowledge and belief, were necessary for the purpose of our audit.
- (B) The Balance Sheet and the Income and Expenditure account dealt with by this report are in agreement with the books of account.
- (C) In our opinion and to the best of our information and according to the explanations given to us, the said account give a true and fair view in conformity with the accounting principles generally accepted in India.

(I) in the case of the **Balance sheet**, of the state of the affairs of the assessee
as at **31st March 2021** and

(II) in the case of the Income & Expenditure account of the Excess of Income
over Expenditure for the period ended on that date

Date :- 09.09.2021
Place :- UJJAIN

As per our Report of Even Date
For M.KHANDELWAL & CO.
CHARTERED ACCOUNTANTS
Firm Registration NO. 000333C


(CA RAHUL KHANDELWAL)
(PARTNER)
M.NO. 4110003
UDIN:21411003AAAADF1193



PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE
GRAM :- GANGEDI, NEAR MAHAVIR TAPOBHOOMI, INDORE ROAD, UJJAIN

BALANCE SHEET
AS ON 31ST MARCH 2021

LIABILITIES	AMOUNT (RS.)	INCOME	AMOUNT (RS.)
<u>SOCIETY FUND</u>		<u>FIXED ASSETS</u>	
SCH.NO.		SCH.NO.	
	156,19,554.78	2	1840,31,003.80
<u>LOANS (Liability)</u>		<u>DEPOSIT</u>	
1	1136,70,582.65	3	27,24,406.00
<u>CURRENT LIABILITIES</u>		<u>CURRENT ASSETS</u>	
Cauton Money	5,65,594.00	Cash & Bank Balance	5,22,439.39
Excess of Expenditure over Income	574,22,117.76		
Opening Balance Profit	519,75,017.23		
Current Year Profit	54,47,100.53		
TOTAL (RS.)	1872,77,849.19	TOTAL (RS.)	1872,77,849.19

Date :- 09.09.2021
Place :- Ujjain

As per our Report of Even Date
For M.KHANDELWAL & CO.
CHARTERED ACCOUNTANTS
Firm Registration NO. 000333C

(CA RAHUL KHANDELWAL)
(PARTNER)
M.NO. 4110003
UDIN:21411003AAAADF1193



PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE
GRAM :- GANGEDI, NEAR MAHAVIR TAPOBHOOMI, INDORE ROAD, UJJAIN

INCOME & EXPENDITURE ACCOUNT
FOR THE YEAR ENDED ON 31ST MARCH 2021

EXPENDITURE	AMOUNT (RS.)	INCOME	AMOUNT (RS.)
To Advertising Exp.	2,07,379.70	By Chairman Counselling Committee	5,79,000.00
To A.I.C.T.E Exp.	40,023.60	By Tuition Fees Received	268,19,122.00
To Bank Interest Charges	128,49,629.14	By M.Tech Fees Received	16,54,397.00
To Canteen Exp.	29,729.00	By Other Exam Income	1,97,975.00
To Counselling Exp.	7,46,237.00		
To Depreciation	48,88,836.84		
To Diesel & Petrol Exp.	2,05,627.00		
To Electricity Expenses	28,344.00		
To Fax Photo copy & Courier	155.00		
To Esic Expenses	35,480.00		
To Enrollment Exp.	55,000.00		
To Legal Exp.	9,000.00		
To Provident Fund Exp.	2,62,784.00		
To Refreshment Exp.	5,528.00		
To Repair & Maintenance	1,34,944.14		
To Rent Exp.	3,60,000.00		
To Registrar RGPV Academics (M.Tech.)	2,65,000.00		
To RGPV Exp.	24,152.00		
To Stationery & Printing Exp.	64,512.00		
To Student & Staff Welfare Exp.	46,000.00		
To Web Side Exp.	10,000.00		
To Telephone Exp.	37,622.00		
To Tour & Travelling Exp.	4,600.00		
To Staff Salary	34,92,810.05		
To Excess of Income over Expenditure	54,47,100.53		
TOTAL	292,50,494.00	TOTAL	292,50,494.00

Date :- 09.09.2021
Place :- UJJAIN

As per our Report of Even Date
For M.KHANDELWAL & CO.
CHARTERED ACCOUNTANTS
Firm Registration NO. 000333C
(CA RAHUL KHANDELWAL)
(PARTNER)
M.NO. 4110003
UDIN:21411003AAAADF1193



PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE

FY 2020-2021

SCHEDULES OF ACCOUNTS

SCHEDULE NO. 01
Bank Loan O/D A/C

AMOUNT (RS.)

CC Prashanti Cr. Op. Ltd. 51 1136,70,582.65

1136,70,582.65

SCHEDULE NO. 02
FIXED ASSETS

AMOUNTS (RS.)

- CANTEEN CONSTRUCTION	16,02,174.83
- New BUILDING CONSTRUCTION	1473,27,693.99
- 2 KVA LDS ONLINE UPS	41,284.26
- ABC MAP90 AND CLEAN AGENT	8,880.88
- ANALYTICAL SINGLE	4,674.82
- COFFEE MACHINE	12,580.82
- COMPUTER PRINTER & SOFTWARE	113,44,307.03
- EPABX & TELEPHONE INSTRUMENT	62,359.59
- PANASONIC FAX TELEPHONE	4,229.97
- REFRIGERATOR	4,169.45
- ALTO CAR NO.MP.09.CD.5580	84,991.04
- SAMSUNG 3010 MOBILE	1,886.97
- SAMSUNG 1081 MOBILE	4,638.25
- SAMSUNG 3530 MOBILE	7,093.00
- Dish TV Connection	9,566.41
- Battery Exide Ma 75D23L	4,473.34
- Black Berry 9780	15,156.53
- Generator	3,054.45
- Laptop Samsung	8,609.79
- New Refrigerator	23,739.15
- Nokia BH 217	3,956.68
- Photo Copy Machine	9,130.44
- Camera Panasonic	6,370.91
- Exide Industries Ltd. 1800	22,063.45
- Exide Invertor Plus Battery 200	18,777.41
- New photo copy Machine Canon	1,29,736.68
- RO Purifier	34,897.92
-Vaccum cleaning machine	2,02,298.07
- Fan	18,006.75
- Projector	1,28,292.37
- Ups 12 VDC	4,469.52
- BOOKS	27,84,378.46
- Lab Equipments	107,90,401.34
-COLLEGE FURNITURE	72,07,081.93
-CANTEEN FURNITURE	1,00,765.54
- Bed	54,034.76
- GARDEN DEVELOPMENT	6,38,619.00
- PLAYGROUND DEVELOPMENT	11,09,785.00
- SPORTS MATERIAL	1,46,373.00
- Temple	46,000.00

1840,31,003.80



PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE

FY 2020-2021

SCHEDULE NO. 03

DEPOSITS (ASSETS)

	AMOUNT (RS.)
S.D.M.P.State Electric Board	5,000.00
Deposit BSNL	1,01,146.00
United Security	7,800.00
Student Scholarship Account	26,00,000.00
Affiliation AICTE	10,460.00
	<u>27,24,406.00</u>

SCHEDULE NO. 04

CASH & BANK BALANCE

	AMOUNT (RS.)
Cash In Hand	4,81,342.83
Bank of India Freeganj, Ujjain	23,080.33
SBI Kanthal 63041245141	15,752.00
Union Bak of India	2,284.23
	<u>5,22,439.39</u>



STATEMENT OF DEPRECIATION
PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE
GRAM - GAWGEDI NEAR MAHAVIR TAPOBHOM, INDORE ROAD, UJAIN

as per Part "C" of Schedule II of Fixed Asset and Depreciation Companies Act 2013
(For the Period 31.03.2021)

S. NO.	NAME OF ASSETS	RATE OF DEP. AS PER SLM	GROSS BLOCK				DEPRECIATION			
			AS AT 31.03.2020	ADDITION	SALE/ RETUNE	UP To 31.03.2021	As At 31.03.2020	ADJUSTMENT	FOR THE YEAR	UP TO 31.03.2021
1	BUILDING									
	- CANTEN CONSTRUCTION	1.58	16,27,896.56	-	-	16,27,896.56	1,08,435.76	-	25,720.75	1,34,156.81
	- New BUILDING CONSTRUCTION	1.58	1472,30,640.88	24,62,200.00	-	1496,92,840.88	90,85,885.64	-	23,65,149.89	114,51,032.53
2	PLANT & MACHINERY									
	- 2 KVA LIDS ONLINE UPS	4.75	43,343.06	-	-	43,343.06	9,552.81	-	2,058.80	11,611.81
	- ABC MAP90 AND CLEAN AGENT	4.75	9,323.76	-	-	9,323.76	2,091.65	-	442.88	2,534.53
	- ANALYTICAL SINGLE	4.75	4,907.95	-	-	4,907.95	1,101.03	-	233.13	1,334.16
	- COFFEE MACHINE	4.75	13,208.21	-	-	13,208.21	2,963.08	-	627.39	3,590.47
	- COMPUTER PRINTER & SOFTWARE	4.75	119,10,033.63	-	-	119,10,033.63	17,47,552.11	-	5,85,726.60	23,13,278.71
	- EPABX & TELEPHONE INSTRUMENT	4.75	65,469.39	-	-	65,469.39	13,021.88	-	3,109.80	16,131.78
	- PANASONIC FAX TELEPHONE	4.75	4,440.91	-	-	4,440.91	996.25	-	210.94	62,359.59
	- REFRIGERATOR	9.50	80,912.74	-	-	80,912.74	51,221.51	-	207.53	1,207.19
	- ALTO CAR NO MP 09 CD 5880	4.75	4,277.38	-	-	4,277.38	981.99	-	8,621.71	60,143.22
	- SAMSUNG 3010 MOBILE	4.75	1,961.07	-	-	1,961.07	423.31	-	94.10	517.41
	- SAMSUNG 1081 MOBILE	4.75	4,899.55	-	-	4,899.55	1,092.43	-	221.30	1,323.73
	- SAMSUNG 3530 MOBILE	4.75	7,446.72	-	-	7,446.72	1,691.67	-	353.72	2,045.39
	- Dish TV Connection	4.75	10,043.47	-	-	10,043.47	2,253.13	-	477.05	2,730.19
	- Battery Exide Ma 75023L	4.75	4,696.43	-	-	4,696.43	1,053.86	-	223.08	1,276.67
	- Black Berry 9780	4.75	15,912.37	-	-	15,912.37	3,569.73	-	759.84	4,325.57
	- Generator	4.75	3,206.77	-	-	3,206.77	719.39	-	152.32	871.71
	- Laptop Samsung	4.75	9,039.16	-	-	9,039.16	2,027.60	-	429.36	2,457.16
	- New Refrigerator	4.75	24,922.99	-	-	24,922.99	5,591.14	-	1,183.84	6,774.98
	- Nokia Bhi 217	4.75	4,154.00	-	-	4,154.00	931.89	-	197.32	1,129.21
	- Photo Copy Machine	4.75	9,585.76	-	-	9,585.76	2,150.44	-	455.32	2,855.76
	- Camera Panasonic	4.75	6,688.02	-	-	6,688.02	1,500.50	-	317.71	1,818.21
	- Exide Industries Ltd. 1800	4.75	23,163.73	-	-	23,163.73	5,196.48	-	1,100.28	6,296.76
	- Exide Inverter Plus Battery 200	4.75	19,713.82	-	-	19,713.82	4,422.53	-	906.41	5,358.94
	- New photo copy Machine Canon	4.75	70,406.49	65,600.00	-	1,36,006.49	15,794.76	-	6,469.81	22,264.57
	- RO Purifier	4.75	36,635.24	-	-	36,635.24	7,440.78	-	1,740.32	9,184.10
	- Vacuum cleaning machine	4.75	2,12,396.42	-	-	2,12,396.42	47,840.08	-	10,060.35	57,734.43
	- Fan	4.75	18,904.72	-	-	18,904.72	4,241.03	-	897.87	5,139.00
	- Projector	4.75	1,34,690.15	-	-	1,34,690.15	19,356.24	-	6,397.78	25,754.02
	- Ups 12 VDC	4.75	4,692.41	-	-	4,692.41	761.13	-	222.89	974.02
3	LIBRARY BOOKS									
	- BOOKS	10.00	29,38,953.85	1,54,800.00	-	30,93,753.85	18,54,836.25	-	3,09,375.39	18,64,211.65
4	LABORATORY EQUIPMENTS									
	- LAB EQUIPMENTS	7.07	113,37,136.92	2,54,800.00	-	115,91,936.92	34,72,368.62	-	8,01,535.58	42,73,904.10
5	FURNITURE & FIXTURE									
	- COLLEGE FURNITURE	9.50	63,10,376.44	16,53,250.00	-	79,63,626.44	29,45,780.87	-	7,58,544.51	37,02,325.38
	- CANTEN FURNITURE	9.50	1,11,343.14	-	-	1,11,343.14	63,347.21	-	10,577.60	73,924.81
	- Bed	9.50	59,706.92	-	-	59,706.92	21,743.08	-	5,872.16	27,415.24
6	GARDEN DEVELOPMENT									
	-	0.00	6,38,619.00	-	-	6,38,619.00	-	-	-	6,38,619.00
7	PLAYGROUND DEVELOPMENT									
	-	0.00	11,09,785.00	-	-	11,09,785.00	-	-	-	11,09,785.00
8	SPORTS MATERIAL									
	-	0.00	1,46,373.00	-	-	1,46,373.00	-	-	-	1,46,373.00
9	Temple									
	-	0.00	46,000.00	-	-	46,000.00	-	-	-	46,000.00
	TOTAL		1843,28,990.64	45,90,850.00	-	1889,19,840.64	192,09,736.80	-	48,88,836.84	240,98,573.62
										1840,31,003.80



PRASHANTI INSTITUTE OF TECHNOLOGY & SCIENCE
NOTES ON ACCOUNT FOR THE PERIOD ENDED ON 31.03.2021

(1) SIGNIFICANT ACCOUNTING POLICIES

BASIS OF ACCOUNTING

The financial statements are prepared under the historical cost convention Materiality and on the accounting principle of a going concern

FIXED ASSETS

Fixed assets are reflected in the book of accounts at cost less depreciation

DEPRECIATION

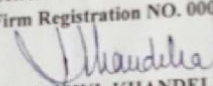
Depreciation in the books have been taken by straight line method as per the rates prescribed in companies act 1956.

REVENUE RECOGNITION

Students fees are booked on receipt basis.

Date :- 09.09.2021
Place :- UJJAIN

As per our Report of Even Date
For M.KHANDELWAL & CO.
CHARTERED ACCOUNTANTS
Firm Registration NO. 000333C


(CA RAHUL KHANDELWAL)
(PARTNER)
M.NO. 4110003
UDIN:21411003AAAADF1193

