

ANNEXURE-10

MANDATORY DISCLOSURE:

1.	Name of the Institution	VMR PRADEEP KUMAR INSTITUTE OF ENGINEERING AND TECHNOLOGY Rampur, Kazipet Mandal, Hanumakonda Dist. Telangana State. PIN Code: 506151. Contact No. 8686748333,9966686659 Email: vmrpoly@yahoo.com
2.	Name and address of the Trust/ Society/ Company and the Trustees	MANOHARA EDUCATION SOCIETY, H.No.2-5-196, Sanjeeva Reddy Nagar, Hyderabad 506 001. Cell No.9849712844. Email:vmrpoly@gmail.com 1. Capt. V.Lakshmikantha Rao, President 2. Sri V.Satish Kumar, Vice- President 3. Sri Sri V. Bala Kishan Rao, Vice- President 4. Sri.V Shreyas, Vice- President 5. Sri.V Pradeep Kumar, Secretary 5. Dr. V Sushanth,Treasurer 6. Smt.V. LEELA,Member 7.Smt. V.Sujatha, Member 8.Smt.V. RamaDevi, Member 9. Dr.V.VAISHNAVI, Member 10. Smt.G .Karuna Sree, Member
3.	Name and Address of the Principal	Sri.Dr.P.Yellaiah, H.No.2-6-222,TB ROAD ,AP HB Colony, Hanumakonda Mandal, Hanumakonda Dist. Telangana State,PIN 506001,Cell:9701232107 Email:vmrpoly@yahoo.com
4.	Name of the affiliating Board/University	STATE BOARD OF TECHNICAL EDUCATION AND TRAINING Sankethika Vidhaha Bhavan, Masab Tank, Hyderabad – 500 028, Telangana State KAKATIYA UNIVERSITY Warangal – 506 009, Telangana State

5. Governance:**i) Members of the Governing Body and their brief background:**

S.No	NAME OF MEMBERS S.Sri	DESIGNATION	DETAILS
1.	Capt.V.Lakshmikantha Rao	Chairman	Ex –Capt. in Indian Army, Educationalist, Agriculturist, & MLA EX-Minister Govt. of AP, MP (Rajya Sabha), From Society
2.	Smt.G Karuna Sri	Member Secretary	Secretary From Society
4.	Dr.P.Yellaiah	Member	Principal
3.	Sri V. Satish Kumar,Vice president	Member	Ex-MLA, Husnabad, Telangana State From Society
4.	Regional Officer	Ex-Officio Member	Regional Officer, AICTE Nominee
5.	Regional Joint Director, Hyd,Telangana State	Ex-Officio Member	Ex-Officio Member, CTE Nominee
6.	Sri.K V N. Appa Rao	Member	Educationist from the Region
7.	Member, Nominee of DTE	Member	Member, Nominee of DTE
8.	Sri V. Bala Kishan Rao, Vice president	Member	From Society ,Advocate
9.	Dr.V.Suhanth, Treasurer	Member	From Society ,Doctor
10.	Sri K .Suresh	Member	Among from Regular Staff
11.	Sri G S M Prasad	Member	Among from Regular Staff

ii) Members of Academic Advisory Body/Institute Academic Committee:

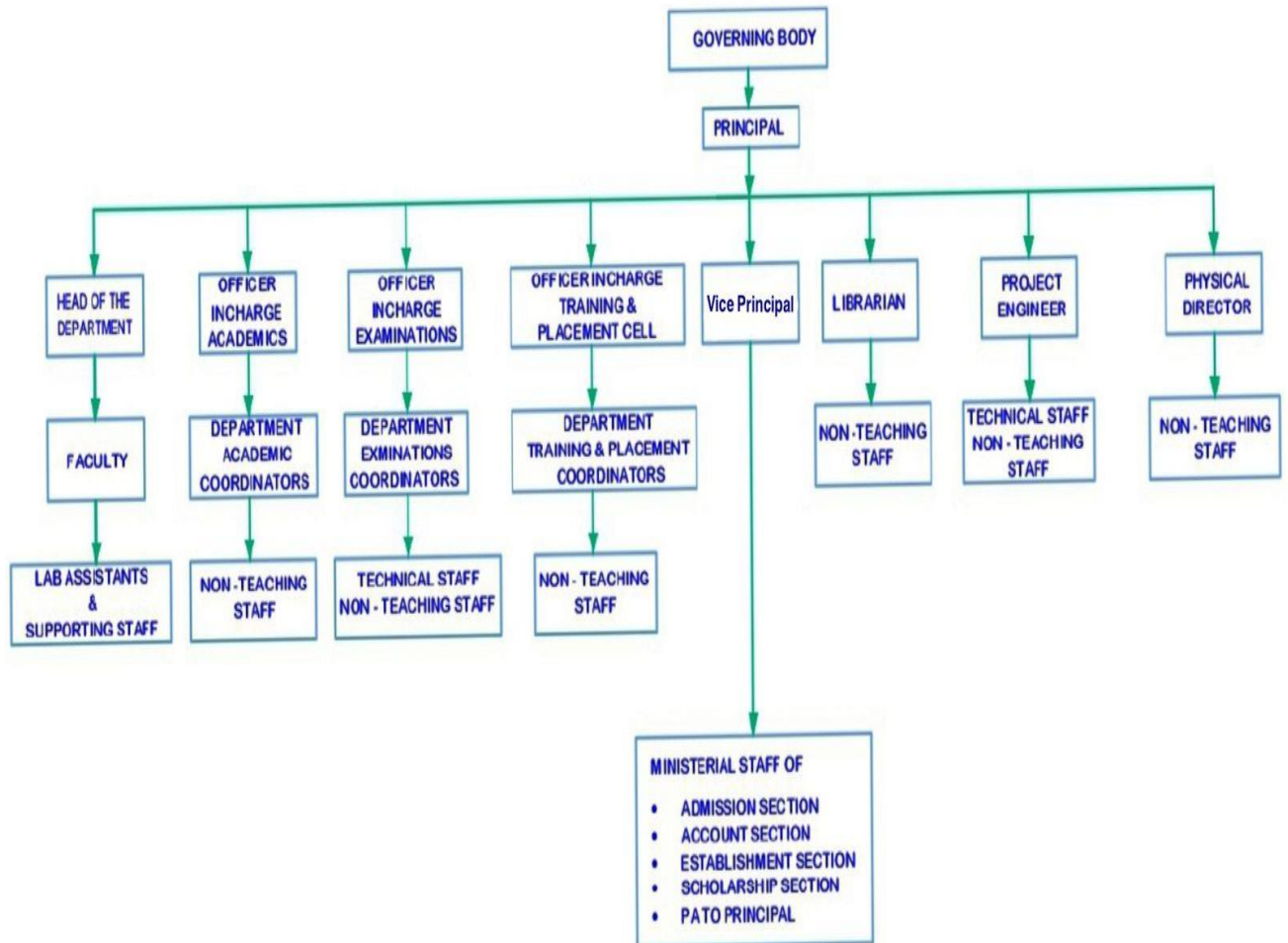
1.	Sri. Dr.P.Yellaiah	Principal	Chairman
2.	Sri P Suraiah	HECES	Member
3.	Sri M V VENU	HGS	Member
4.	Sri G S M Prasad	HEEES	Member
5.	Sri.B Venkanna	HCME	Member
6.	Sri A Raghu Ram	HCE	Member
7.	Sri.K Hanumantha Rao	Librarian	Member

iii) Frequently of the Board Meeting and Academic Advisory Body

- a) Board of Governors Meeting of the Institute takes place twice in a year.
- b) The Meetings of Academic Advisory Body/Institute Academic Committee are being held at least thrice in a semester.

iv) Organizational chart and processes

ORGANIZATIONAL STRUCTURE



vi) Mechanism/ Norms and Procedure for democratic/ good Governance

For effective conduct of Academics, Research and Faculty/Student Development programs, the Head of the Departments are given access on the academics and administration in their departments for the smooth conduct of the theory and laboratory classes and for the maintenance of discipline in each department among the faculty and staff of the department. The attendance of the students whose attendance is less than 75%, is being communicated to their parents and the total attendance is also displayed on notice boards. Wherever the attendance of student is poor, parents are informed by registered letter or through a college e-messenger, to see that the parents are fully aware of the performance of their Students. At the end of each Internal examination, the marks are communicated

to the parents. The departments are given financial freedom for procuring for equipment/ maintenance for the smooth functioning of labs/workshop. Faculty is encouraged to attend workshops, seminars, and conferences and publish papers in recognized journals. Financial assistance is also provided for these activities. The faculty is encouraged to improve their qualifications. Remedial classes are arranged for slow learners. Revision classes.

vii) Student Feedback on Institutional Governance/ Faculty performance

The process of collection of feedback on faculty performance is being done once in every semester. Standard feedback proformas are circulated to each student by the Officer I/C Academics in the respective class room and the filled in feedback forms are collected. After collection of feedback forms, they will be analysed both by Principal and Officer I/C Academics. The faculty whose performance is poor or average, action is being taken by cautioning the faculty for improving their skills.

Self-appraisal by individual faculty member exists. Remarks of Head of the Department and Principal are available. Necessary follow up action will be taken wherever it is found necessary.

There is self-assessment by individual faculty member. Remarks of Head of the Department and Principal are available. Necessary follow up action will be taken wherever necessary.

viii) Grievance Redressal mechanism for Faculty, staff and students

As directed by SBTET based on AICTE/UGC guidelines, the College constituted a Grievance Redressal Cell to look after the grievance of the faculty, staff and students. The committee consists of four members, Principal as Chairperson, One Senior professor from affiliating body, one senior woman faculty member and one male faculty member. This was well circulated and displayed on the Notice Boards for wide publicity. There are Disciplinary Action Committees for any misbehaviour of the Students.

Complaint boxes are arranged at two prominent places. At the end of the day the boxes are opened by the Principal of the College. All the complaints lodged are given serial number and registered in the complaint register. Follow-up action is taken with the instructions of the Principal.

ix) Establishment of Anti Ragging Committee

- For prevention, prohibition and elimination the scourge of ragging, the Anti-Ragging Committee consisting of Principal as Chairman, senior faculty members, senior staff members, students, parents of the students, local police, press, media etc. is constituted at the beginning of every academic year as per required by Order No 37-3/Legal/AICTE/2009 dated 01.07.2009.
- For prevention of anti-ragging, CCTV cameras at vital points are installed in the institute. The Institution also conducts Workshops and Seminars on eradication of ragging by guest lectures.
- The members of the Committee are empowered to take necessary steps to curb the ragging in any manner by making surprise inspections of college hostels, student accommodation, canteens, rest cum recreational rooms, bus-stands and any other measures which would augur well in preventing/quelling ragging and any uncalled for behaviour/incident.
- The committee will enquire into the ragging cases reported and tender its report for taking necessary action. Anti Ragging posters are displayed at all prominent places such as Admission Centre, Department, Library, Canteen, Hostel, Common facilities etc. for information and publicity.
- To facilitate all the stake holders, the Notice of the Committee is made available on the college website.
- Following are the Members of the Anti-ragging Committee

Sl. No.	Name the Member	Designation
1.	Sri Dr.P.Yellaiah , Principal	Chairman
2.	Sri A.Raghuram, HCES	Member
3.	Sri P.Suraiah, HECES	Member
4.	Sri B. Bala Raju, Lecturer in EEE	Member- Convenor
5.	Sri B.Venkanna, HCMES	Member
6.	CI of Dharmasagar Police Station	Member
7.	Sri K. Hanumantha Rao, Lib	Member
8.	Smt. M. Koumidi, Lect in ME	Member
9.	Smt. E. Prashanthi, Lect in Phy	Member
10.	Smt. K. Lavanya, Lect in CME	Member
11.	Smt. S. Sarika, Lect in CE	Member
12.	Smt. S.Vakula, Lect in ECE	Member
13.	Smt. M. Srivani, Lect in EEE	Member
14.	Smt. P. Radhika, OA	Member
15.	Sri. D. Madhu, Local Media	Member
16.	Sri A. Rohith III year student 21090-EE-205	Member
17.	Kumari CH. Ananya II year student 22090-CS-013	Member
18.	Kumari T. Meenakshi I year student 23090-AI-006	Member
19.	Sri. CH. Ravinder Kumar parent of 22090-CS-013	Member

x) Establishment of Online Grievance Redressal Mechanism

The College has constituted Grievance Redressal Cell headed by Principal as Chairperson. It consists of five members. This was well circulated and displayed on the Notice Boards for wide publicity. AICTE has created a portal to put up any grievances by students online. Institute will react and furnish necessary reply.

xi) Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University.

OMBUDSMAN/Grievance Redressal Committee is constituted in the College to into the grievances of the students and employees. Every effort will be made by the committee for speeding up the redressal of the grievance, if any. All the students and employees may bring their grievance to the notice of the Chairman of the committee in order to take the necessary action at the earliest. The committee consists of the following:

1. Sri Dr.P.Yellaiah, Principal	Chairman
2. Sri Sri A.Raghuram, HCES	Member
3. Sri K. Suresh, Lect in ECE	Member
4. Sri P. Suaraiyah, HECES	Member
5. Sri K.Hanumantha Rao, Librarian	Member

xii) Establishment of Internal Complaint Committee

An internal complaint committee is constituted in the institute with an object to prevent discrimination and sexual harassment of women at the workplace and to promote gender amity among the students and employees. The committee consists of the following,

1. Sri Dr.P.Yellaiah, Principal	Chairman
2. Sri K. Hanumantha Rao, Librarian	Member-Convenor
3. Smt D Jyothi, Lect in CME	Member
4. Smt K Revathi, Lect in ECE	Member
5. Smt K. Kalyani, Lect in ME Engg	Member
6. Smt P. Divya Latha, Lect in Maths	Member
7. Smt R. Nagarani, Lect in EE	Member
8. Smt S. Sarika, Lect in CE	Member
9. Smt P Radika ,OA	Member
10. Sri D. Madhu, Local NGO	Member
11. Sri A. Rohith III year student 21090-EE-205	Member
12. Kumari CH. Ananya II year student 22090-CS-013	Member
13. Kumari T. Meenakshi I year student 23090-AI-006	Member

xiii) Establishment of Committee for SC/ST

SC/ST committee is constituted to prevent the commission of offences of atrocities against the students belonging to SC/ST category in the college and to look into their problems and needs, with the following members.

- | | |
|-------------------------------------|-------------------|
| 1. Sri. Dr.P.Yellaiah,Principal | Chairman |
| 2. Sri. P.Suraiah, HECES | Member - Convenor |
| 3. Sri .B.Venkanna, HCMES | Member |
| 4. Sri. G.Shobhan Kumar,Lect in ECE | Member |
| 5. Smt. K Kalyani,Lect in Mech Engg | Member |

xiv) Internal Quality Assurance Cell:

Quality is the index to measure the intellect of any nation. The two key words with respect to quality in higher educational institutions are the Quality sustenance and Quality enhancement. These can be achieved through performance evaluation, assessment and quality up gradation of institutions. The National Assessment and Accreditation Council (NAAC) propose that every accredited institution should establish an Internal Quality Assurance Cell (IQAC) as a post-accreditation quality sustenance measure. Since quality enhancement is a continuous process, the IQAC will become a part of an institution's system and work towards realizing the goals of quality enhancement. The prime tasks of the IQAC are to develop a system for conscious, consistent and catalytic improvement in the overall performance of institution. To achieve these tasks and to promote its holistic academic excellence

has established Internal Quality Assurance Cell with the following Members.

1. Sri Dr.P.Yellaiah, Principal
2. Sri G. Rajamouli, Vice Principal
3. Sri P. Suraiah, HECES
4. Sri A. Raghuram, HCES
5. Sri G S M Prasad, HEES
6. Sri B. Venkanna, HCMES
7. Smt K. Kalyani, Lecturer in Mech Engg
8. Sri S. Ravi, Advocate, Local community
9. Kumari CH. Ananya, 22090-CS-013, Student
10. Sri M. Anil Reddy, Managing Director, M.R.Engineers
11. Mr. G. Rajith Kumar, DGM, NTPC, Ramagundam Industry

6. PROGRAMMES:

Name of Programmes approved by AICTE:

Sl. No	Program	Level	Course
1.	Engineering & Technology	B.Tech (UG Program)	Computer Science & Engineering
2.			Electronics & Communication Engineering

Sl. No	Program	Level	Course
1.	Engineering & Technology	Diploma	Civil Engineering
2.			Electrical & Electronics Engineering
3.			Mechanical Engineering
4.			Electronics & Communication Engineering
5.			Computer Science & Engineering
6.			Cloud Computing and Big Data
7.			Artificial Intelligence and Machine Learning

NBA Accreditation Status: NO

6.4 For each Programme the following details are to be given:

Course		Diploma Cloud Computing and Big Data		
Number of seats		60		
Duration		3 Years		
Cut off marks/rank of admission during the last three years		2023-2024 :		
		2022-2023:		74313
		2021-2022:		
Fee		Rs.14,900/-		
Placement Facilities		Yes		
Campus placement in last three years with minimum salary, maximum salary and average salary	Number of Placements	2022-23	2021-22	2020-2021
	Minimum Salary	All the Diploma students those who have completed their Diploma course are opting for higher education i.e., B.Tech.		
	Maximum Salary			
	Average Salary			
Course		Diploma – Artificial Intelligence and Machine Learning Engineering		
Number of seats		180		
Duration		3Years		
Cut off marks/rank of admission		2023-2024 :		55275

during the last three years		2022-2023:		53621
		2021-2022:		
Fee		Rs.14,900/-		
Placement Facilities		Yes		
Campus placement in last three years with minimum salary, maximum salary and average salary	Number of Placements	2022-23	2021-22	2020-2021
	Minimum Salary	All the Diploma students those who have completed their Diploma course are opting for higher education i.e., B.Tech.		
	Maximum Salary			
	Average Salary			
Course				
Number of seats		60		
Duration		3 Years		
Cut off marks/rank of admission during the last three years		2023-2024 :		
		2022-2023:		
		2021-2022:		109306
Fee		Rs.14,900/-		

Course		Diploma –Civil Engineering		
Number of seats		120		
Duration		3 Years		
Cut off marks/rank of admission during the last three years		2023-2024 :		75552
		2022-2023:		83701
		2021-2022:		111644
Fee		Rs.14,900/-		
Placement Facilities		Yes		
Campus placement in last three years with minimum salary, maximum salary and average salary	Number of Placements	2022-23	2021-22	2020-2021
	Minimum Salary	All the Diploma students those who have completed their Diploma course are opting for higher education i.e., B.Tech.		
	Maximum Salary			
	Average Salary			
Course				
Number of seats		180		
Duration		3Years		
Cut off marks/rank of admission during the last three years		2023-2024 :		75795
		2022-2023:		88978
		2021-2022:		102193
Fee		Rs.14,900/-		
Placement Facilities		Yes		

Campus placement in last three years with minimum salary, maximum salary and average salary	Number of Placements	2022-23	2021-22	2020-2021
	Minimum Salary	All the Diploma students those who have completed their Diploma course are opting for higher education i.e., B.Tech.		
	Maximum Salary			
	Average Salary			

Course		Diploma –Electronics and Communication Engineering		
Number of seats		240		
Duration		3 Years		
Cut off marks/rank of admission during the last three years		2023-2024 :	75651	
		2022-2023:	93864	
		2021-2022:	110186	
Fee		Rs.14,900/-		
Placement Facilities		Yes		
Campus placement in last three years with minimum salary, maximum salary	Number of Placements	2022-23	2021-22	2020-2021
	Minimum Salary	All the Diploma students those who		

Course		Diploma –Computer Science & Engineering		
Number of seats		180		
Duration		3 Years		
Cut off marks/rank of admission during the last three years		2023-2024 :	56260	
		2022-2023:	90731	
		2021-2022:	106794	
Fee		Rs.14,900/-		
Placement Facilities		Yes		
Campus placement in last three years with minimum salary, maximum salary and average salary	Number of Placements	2022-23	2021-22	2020-2021
	Minimum Salary	All the Diploma students those who have completed their Diploma course are opting for higher education i.e., B.Tech.		
	Maximum Salary			
	Average Salary			
Campus placement in last three years with minimum salary, maximum salary	Maximum Salary	All the Diploma students those who		
	Average Salary			

6.5. Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details:

Details of the Foreign University

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

6.6. For each Programme Collaborated provide the following:	
□ Programme Focus	- Not Applicable -
□ Number of seats	
□ Admission Procedure	
□ Fee (as approved by the State Governemnt)	
□ Placement Facility	
□ Placement Records for last three years with minimum salary, maximum salary and average salary	
□ Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/Foreign University has applied to AICTE for approval	

Faculty list

S.No	Faculty Unique ID	Title	First Name	Last Name	Middle Name	PAN	Designation
1		Dr.	PALLERLA	YELLAIAH		ACUPP6613Q	PRINCIPAL
							ENGINEERING
2	1-466591335	Mr.	RAJAMOULI	GODISHALA		AQYPG2435R	LECTURER
3	1-465064169	Mr.	SURAI AH	PULLA		BAWPP7543Q	LECTURER (SR SCALE)
4	1-466591355	Mr.	SHOBHAN	GADE	KUMAR	APMPG9069G	LECTURER (SR SCALE)
5	1-466591363	Mr.	VENKANNA	BHUKYA		ATZPB0545M	LECTURER (SR SCALE)
6	1-466591367	Mr.	VENKATA	MANDAVA	VENU	AHMPM9580C	LECTURER (SR SCALE)
7	1-2712641327	Miss	PRASHANTHI	ERUKULA		ABNPE3872G	LECTURER
8	1-3561840388	Miss	KALPANA	GURRAM		BXCPG6029F	LECTURER
9	1-466738755	Mr.	SATISH	SALLA	KUMAR	CGPPS7310N	LECTURER
10	1-799118460	Mrs.	JYOTHI	DEVARAJ		BBBPD1683D	LECTURER
							DIPLOMA
11	1-2668829382	Ms.		RADHIKA	DHANDU	BJZPD3215K	LECTURER
12	1-2705216313	Mrs.		VASANTHA	ADEPU	AVYPA8365K	LECTURER
13	1-2709306806	Mr.		SRINIVAS	MACHARLA	CZXPM8215M	LECTURER
14	1-2709361420	Mr.		BIXAPATHI	MAMINDLA	CTCPM3750J	LECTURER
15	1-2899439073	Mr.	SAI	UMAMAHESWAR A SAI	MANDALA	BYZPM2908M	LECTURER
16	1-2901115639	Mr.	KUMAR	PRAVEEN	PUPPALA	DBVPP3327J	LECTURER
17	1-3187591087	Mr.		VEERANNA	MALI	CDEPM0323D	LECTURER
18	1-3187687317	Miss		SANDHYA	BATTU	CMMPB7537D	LECTURER
19	1-3358912333	Mr.		SATHISH	MADE	CERPM5335R	LECTURER
20	1-3561236541	Mr.		SUDHAKAR	BANOTHU	DDHPB9584D	LECTURER
21	1-3561237089	Mr.		VIJAY KUMAR	HAPAVATH	ARVPH3041G	LECTURER
22	1-3561437448	Mrs.		VENNALA	VASKULA	BFDPV3492J	LECTURER
23	1-3561476293	Mrs.		SHIREESHA	KANNEBOINA	ECJPK3052D	LECTURER

24	1-3561676471	Mr.		AKHIL REDDY	LINGALA	AOGPL8585H	LECTURER
25	1-3561723554	Miss		RAVALIKA	PITTALA	EBUPP8743Q	LECTURER
26	1-3561760151	Miss		ARUNA	PAKA	COIPP3928J	LECTURER
27	1-3561864351	Mr.		HARIBABU	SIDDHA	HNNPS8898P	LECTURER
28	1-3562336753	Miss		TEJASWI	KAJUBOJU	FXEPK1173C	LECTURER
29	1-3562337483	Miss		PRAMIDA	REKULAPALLI	CARPR0116F	LECTURER
30	1-3582173154	Mr.		NIKHIL	MANKALI	DMOPM9947 M	LECTURER
31	1-3582173162	Mr.		KOUSHIK	SINDAM	IOFPS9976J	LECTURER
32	1-3582954353	Mr.		PRADEEP	SUNKARI	HOGPS2664P	LECTURER
33	1-3583226896	Mr.		PALLEBOINA	MAHESH	CSWPM8314H	LECTURER
34	1-3586520303	Ms.		MANASA	BURUKA	DMKPB7919E	LECTURER
35	1-3588210401	Ms.		SRAVANTHI	KONGA	EAEPK0909L	LECTURER
36	1-3588210449	Mr.		RAJU	BEENA VENI	CGAPB7514E	LECTURER
37	1-4529413880	Miss		LEPAKSHI	UPPUNUTHULA	AIWPU0761E	LECTURER
38	1-4529813510	Miss		SARITHA	BALABHADRA	EAOPB0703F	LECTURER
39	1-4530163696	Miss		NAGARANI	RAYINI	CYXPR8737A	LECTURER
40	1-4530796723	Mr.		RAJU	KONGA	EDNPK6329G	LECTURER
41	1-4530900414	Miss		DIVYA SREE	DUNNALA	DIJPD6748G	LECTURER
42	1-4616318645	Mr.		SHIVAJI	AREPELLY	BGWPA1266P	LECTURER
43	1-4616318868	Miss		ANUSHA	KALAKOLA	DDWPK8966F	LECTURER
44	1-4616319418	Mr.		KODAGANTI	DINAKAR	HHZPK0917D	LECTURER
45	1-4617294178	Mr.	PRASAD	SHIVAPRASAD	GOLI	CEOPG5897P	LECTURER
46	1-4618255024	Miss		AMANI	SHIVAYOGI	IIRPS4256R	LECTURER
47	1-4642101364	Miss		SUPRAJA	BANDLA	DQXPB8628F	LECTURER
48	1-4642101475	Mr.		LADE	PRASHANTH	ECMPP0925F	LECTURER
49	1-4718603434	Ms.		ANUSHA	RAMANCHA	CZIPR0925C	LECTURER
50	1-7362588798	Mr.		PHANINDRA	JAYANTI	ANFPJ4343M	LECTURER
51	1-7363500242	Mrs.		LAVANYA	KOMATI	BLYPK4727Q	LECTURER
52	1-7363500617	Mr.		PRAVEEN	KALLEPELLI	EPYPK1744G	LECTURER
53	1-7365954805	Mr.		HAREESH	BANDLA	CQJPB2662Q	LECTURER
54	1-7365968268	Mrs.		GEETHA	KODAM	IRFPK5876N	LECTURER
55	1-7365968295	Miss		SRILATHA	MAREDUPAKA	FOLPM1719E	LECTURER
56	1-7367516678	Miss		ASHWINI	MATHANGI	EHIPM5742Q	LECTURER
57	1-7378056130	Mrs.		KARUNA	CHEPURI	BBMPC1377C	LECTURER
58	1-7378056991	Miss		BURRI	LAXMI PRASANNA	BAPPL3301M	LECTURER
59	1-7399384182	Miss		YAMINI	PESARU	DFIPP7050B	LECTURER
60	1-9439370785	Mrs.		SHIRISHA	SAMALA	GWSPS7991N	LECTURER
61	1-9444806238	Miss		KANNOJU	THIRUMALA	CALPT0352F	LECTURER
62	1-9468178578	Mrs.		DIVYALATHA	PARSI	CUMPP5614H	LECTURER
63	1-9471279868	Mr.		SUMAN	MANDA	DYEPM6800B	LECTURER
64	1-9471280253	Mr.	RAO	SAMPATH	TAKKALAPALLI	ABAPT1014E	LECTURER
65	1-11307352778	Ms.	PRASANNA	LAKSHMI PRASANNA	THOTA	BQYPT5295F	LECTURER
66	1-11307863332	Mrs.		PRIYADARSHINI	GANGARAPU	BZUPG5295D	LECTURER
67	1-11307863381	Mr.		VIJAYABHASKAR	SAMALA	DUGPS3048B	LECTURER
68	1-11307863387	Mrs.		SHAGANTI	MAMATHA	DDWPM1092J	LECTURER
69	1-11307863624	Mr.		VIJAY KUMAR	KOKKONDA	DPIPK0333C	LECTURER
70	1-11307863676	Mr.		RAMACHANDRA M	VANGARI	AFTPV5008B	LECTURER

71	1-11307863718	Miss		SINDHU	LAKAVATH	AVPPL8980N	LECTURER
72	1-11307863929	Mr.		PRASHANTH	BAYYA	BZAPB1197F	LECTURER
73	1-11307864037	Miss	DARSHINI	PRIYA	KOTTE	JSSPK3850F	LECTURER
74	1-11308081308	Mrs.		NOWSHEEN	GAZALA	BTPPG4871E	LECTURER
75	1-11308081403	Mr.		SREEDHAR	GURIJALA	CQNP9183R	LECTURER
76	1-11308081415	Mrs.		CHUNCHU	SRIVANI	GEBPS5586E	LECTURER
77	1-11308081424	Mrs.		VAKULA	SUTHARI	GBOPS7151F	LECTURER
78	1-11317981672	Miss		KAVYA	KODURI	IOTPK0484K	LECTURER
79	1-11444982512	Mr.		RAJARAPU	PRASHANTH	CPCPP1106F	LECTURER
80	1-11445979306	Mr.		AQUEEL MUTAIB	SYED	PIWPS5711K	LECTURER
81	1-11566169465	Miss		SPANDANA	VALUSA	AYMPV7159H	LECTURER
82	1-11664164456	Mrs.		SRILATHA	MEKALA	CSWPM8494G	LECTURER
83	1-466591339	Mr.	Ram	RAGHU RAM	AKULA	ALNPA3909Q	LECTURER
84	1-466591343	Mr.		UMESHBABU	GUNDLAPELLI	AQYPG1198B	LECTURER
85	1-466591351	Mr.	BALA	BURRA	RAJU	AKMPB9006D	LECTURER
86	1-466591359	Mr.		SURESH	KURMATI	BGZPK4708D	LECTURER
87	1-466660131	Mr.	REDDY	SRAVANKUMAR	MULA	BHZPM9825N	LECTURER
88	1-466738803	Mr.		PRASAD	PRASAD	BKAPP7778M	LECTURER
89	1-466738839	Mr.		SANTHOSH KUMAR	MUTHOJU	CJFPM7620C	LECTURER
90	1-466738911	Ms.		REVATHI	KODIRIPAKA	ASSPK9962D	LECTURER
91	1-466738947	Ms.		KOUMUDHI	MARAKALA	CEQPM9461M	LECTURER
92	1-466738951	Mr.	KANAKAM	BOTTU	KALYANI	BZHPK9750L	LECTURER
93	1-478135241	Mr.		SATHISH	BOMMAKA	CEZPB1868N	LECTURER
94	1-787357297	Mr.		SAIKRISHNA	BHUPATHI	CCAPB6905R	LECTURER
95	1-43372328694	Miss		SRIDEVI	ADEPU	ANFPA6403M	LECTURER
96	1-43372419493	Mrs.		PATETI	DIVYASREE	HIMPD0715G	LECTURER
97	1-43373469863	Mrs.		RAJITHA	GALI	BUCPG8324C	LECTURER
98	1-43374362742	Mrs.		GORRE	ELISHA	AFOPE8045E	LECTURER
99	1-43374554718	Mrs.		VANDANA	PALLE	CUMPP1210K	LECTURER
100	1-43374555096	Mrs.		AVENI	CHANDRA	BDUPC9170K	LECTURER
101	1-43374773244	Mr.	SHARIEF ALI	NAWAZ	MOHAMMAD	CTYPM1171P	LECTURER
102	1-43374773470	Miss		BOGI	KAVYA SREE	IYVPK3007A	LECTURER
103	1-43374773768	Mrs.		MOUNIKA	PASULA	DZYPP7819E	LECTURER
104	1-43374773946	Mrs.		SARIKA	SADINENI	GCXPS0074P	LECTURER
105	1-43374969496	Mrs.		TEJAWATH	SHIRISHA	ELIPS5125K	LECTURER
106	1-43374969580	Mr.	ANIL	ALUGUNURI	KUMAR	HZWPK6002C	LECTURER
107	1-43374969631	Mrs.		PRASANNA	JANAPATI	BPDPJ7468A	LECTURER
108	1-43809708827	Miss		SAI PRASANNA	VALPADASU	BTEPV8797F	LECTURER
109	1-43810391320	Mr.		SATHISH	VEMUNURI	AZHPV2680H	LECTURER
110	1-43810431223	Mrs.		BOJJA	SWATHI	OYJPS7532G	LECTURER
111	1-43810431281	Mr.		RAVIKUMAR	CHALLAGURUGUL A	BAXPC7438L	LECTURER
112	1-43810516545	Mr.		RAMESH	MACHARLA	HLCPM1645B	LECTURER
113	1-43810516667	Mrs.		GOUTHAMI	GUTAM	BEQPG3064P	LECTURER
114	1-43810516789	Mrs.		KOTTAI	RAJAKALA	CTQPR9689P	LECTURER
115	1-43810811307	Mrs.		SARITHA	ENUGALA	AEEPE8419B	LECTURER
116	1-43823793625	Mr.		ASHOK	KANDUGULA	CYJK4364G	LECTURER
117	1-43829500110	Mrs.		KRISHNAVENI	BAIRISHETTY	BMIPB4713N	LECTURER

118	1-43830035012	Mr.		VENKATESH	EGURAPU	ACGPE5709C	LECTURER
119	1-43830285928	Dr.		SUNITHA	BOMMINENI	AWLPK5557B	LECTURER
120	1-43830286142	Mr.	MUDASSIR	MOHAMMED ABDUL	AHMED	BTVPA4285L	LECTURER
121	1-43894908045	Mrs.		SAMHITHA	VADYARAJU	BBHPV5525N	LECTURER
122	1-43896128736	Mr.	RAJ	ANEESH	DESHMUKH	CEMPD0966E	LECTURER
123	1-43910125065	Mr.	VEERA	RAGHUNANDAN	GUDUR	AETPG1813N	LECTURER
124	1-43933196035	Mrs.		DEVOJU	SHIVANI	RQBPS9704P	LECTURER
125	1-43933196158	Mrs.		THUMMANAPELLI	DHEEPIKA	ARWPT8860A	LECTURER
126	1-44022661715	Miss		SURYA SINDHUJA	GARNEPUDI	CRZPG1748R	LECTURER
127	1-44022662086	Mrs.		VARSHA	VEMUGANTI	ALHPV5250B	LECTURER
128	1-44024921785	Miss		ANOGNA	CHINTHAKINDI	CDQPC8397H	LECTURER
129	1-44024921970	Mr.		ANURAG	KANAKAPALLI	IQPPK3922J	LECTURER
130	1-44026376002	Ms.		KANAKAPALLI	SIRICHANDANA	NBSPS2181G	LECTURER
131	1-44030787935	Miss		SREEJA	AKULA	DKPPA1236J	LECTURER
132	1-44030788088	Mr.	KRISHNA	KRISHNA SAI	AKULA	DKPPA1233P	LECTURER
133	1-44033687802	Mr.		SAI MANI BHARGAV	MEDIPALLI	FOWPM8758A	LECTURER
134	1-44033875463	Mrs.		VEMUGANTI	RAMYA	AXGPR6871F	LECTURER
135	1-44034909369	Mrs.		PAVANI	MANGU	BLCPM3670C	LECTURER
136	1-44035407361	Mr.		KAUSHIK	MADIRAJU	AZYPM4387R	LECTURER
137	1-44035493913	Mr.	VENKATA	SAILEELA ANIL	GOPARAJU	BORPG1294Q	LECTURER
138	1-44049184425	Mr.		VEMUGANTI	RITHIK MADHAV	BTWPV7830B	LECTURER
139	1-44120006696	Mrs.		SOUJANYA	PATTIPAKA	AYJPP7045D	LECTURER
140	1-1515308273	Mrs.		SARIKA	GURRAM	BPSPG0101C	LECTURER

Student Ratio 1:25

Number of Faculty employed and left during the last three years:

Academic Year	Total Number of Faculty Employed	Number of Faculty Joined	Number of Faculty Left
2023-2024 :	140	21	08
2022-2023 :	120	20	10
2021-2022:	116	16	03

7. Profile of Principal:

For each faculty give a page covering with Passport size photograph.

Please see the attachment

9. Fee:
The institute follows the fee structure fixed by State Government of Telangana.

10. Admission:

Number of seats sanctioned with the year of approval.

Sl. No	Course	Year of Approval		2023-24	2022-23	2021-22
1.	Diploma – Artificial Intelligence and Machine Learning	2022	60	180	60	
2.	Diploma Cloud Computing and Big Data	2022	60	60	60	
3.	Diploma – Civil Engineering	2008	60	120	180	180
		2012	120			
		2014	180			
4.	Diploma – Electrical and Electronics	2002	40	180	240	240
		2005	60			

	Engineering	2008	120			
		2010	240			
5.	Diploma – Mechanical Engineering	1994	60	60	120	240
		2008	120			
		2010	180			
		2012	240			
6.	Diploma. – Electronics and Communication Engineering	1994	60	240	240	240
		2000	120			
		2009	180			
		2010	240			
7.	Diploma. - Computer Science and Engineering	1994	40	180	120	120
		1999	60			
		2002	120			

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

Sl. No	Course	Total Number of Students Admitted under Various categories			
		2023-24		2022-23	2021-22
1.	Diploma Civil Engineering	SC	00	10	14
		ST	00	02	11
		BC	00	19	103
		OC	00	02	9
		BC-E	00	00	12
		Total	00	33	149
Sl. No	Course	Total Number of Students Admitted under Various categories			
		2023-24		2022-23	2021-22
2.	Diploma Electrical and Electronics Engineering	SC	10	23	48
		ST	02	06	17
		BC	32	67	146
		OC	06	04	17
		BC-E	05	02	17
		Total	55	102	235
Sl. No	Course	Total Number of Students Admitted under Various categories			
		2023-24		2022-23	2021-22
3.		SC	00	00	16
		ST	00	00	13
	Diploma Mechanical Engineering	BC	00	00	99
		OC	00	00	13
		BC-E	00	00	13
		Total	00	00	154
Sl. No	Course	Total Number of Students Admitted under Various categories			
		2023-24		2022-23	2021-22
4.	Diploma Electronics and Communication Engineering	SC	21	34	33
		ST	07	11	12
		BC	145	158	166
		OC	04	06	14
		BC-E	07	06	13
		Total	184	215	238

Sl. No	Course	Total Number of Students Admitted under Various categories			
		2023-24		2022-23	2021-22
5.	Diploma Computer Science and Engineering	SC	28	17	18
		ST	15	6	9
		BC	126	77	74
		OC	14	8	13
		BC-E	08	9	6
		Total	191	117	120

Sl. No	Course	Total Number of Students Admitted under Various categories			
		2023-24		2022-23	2021-22
5.	Diploma – Artificial Intelligence and Machine Learning	SC	14	06	
		ST	03	03	
		BC	81	33	
		OC	06	08	
		BC-E	07	02	
		Total	111	52	

Sl. No	Course	Total Number of Students Admitted under Various categories			
		2023-24		2022-23	2021-22
5.	Diploma Cloud Computing and Big Data	SC	00	06	
		ST	00	03	
		BC	00	32	
		OC	00	02	
		BC-E	00	03	
		Total	00	46	

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

Year	Number of Applications Received	Number Admitted
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)	Admissions are made through common entrance test conducted by State Govt. of Telangana. (TS POLYCET for admission into 3 years Diploma) Ranks obtained in TS POLYCET examination are the basis for making admissions by the Convenor 100%
Number of seats allotted to different Test Qualified candidate separately (AIEEE/CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)	Seats allotted by State Government is 100% i.e, 1020 Seats from State Level entrance exam (TS POLYCET)
Calendar for admission against vacant seats:	
Last date of request for applications	As per TS POLYCET Convenor notification issued yearly i.e., 16-01-2024
Last date of submission of applications	As per TS POLYCET Convenor notification issued yearly i.e., 15-08-2024
Dates for announcing final results	MAY
Release of admission list (main list and waiting list shall be announced on the same day) Date for acceptance by the candidate (time given shall in no case be less than 15days)	
Last date for closing of admission	As per TS POLYCET Convenor notification issued yearly i.e.,01-08-2024
Starting of the Academic session	As per notification of Affiliating Body SBTET,KU
The waiting list shall be activated only on the expiry of date of main list	Yes

The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	Yes
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12. Criteria and Weightages for Admission:	
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<ul style="list-style-type: none"> Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc. 	The institute does not have any separate policy for the admission. All admissions are made by the State council of Higher education based on TS POLYCET ranks following statutory reservation
<ul style="list-style-type: none"> Mention the minimum Level of acceptance, if any 	According to guidelines of TS POLYCET
<ul style="list-style-type: none"> Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years 	45%
<ul style="list-style-type: none"> Display marks scored in Test etc. and in aggregate for all candidates who were admitted 	

13. List of Applicants:	
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<ul style="list-style-type: none"> List of candidate whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of 	- Not Applicable -
<ul style="list-style-type: none"> candidate who have applied along with percentage and percentile score for Management quota seats (merit wise) 	- Not Applicable -

14. Results of Admission Under Management seats/Vacant seats	
• Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)	- Not Applicable -
• Score of the individual candidate admitted arranged in order or merit	- Not Applicable -
• List of candidate who have been offered admission	- Not Applicable -
• Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate	- Not Applicable -
• List of the candidate who joined within the date, vacancy position in each category before operation of waiting list	- Not Applicable -

15. Information of Infrastructure and other resources available:	
Number of Class Rooms	37
Number of Tutorial Rooms	14
Number of Laboratories and size of each	29
Number of Drawing Halls	2
Number of computer Centres with capacity of each	7
Central Examination facility, number of rooms and capacity of each	Yes, two rooms each
Online examination faculty (number of nodes, internet bandwidth, etc.)	No
Barrier Free built environment for disabled and elderly persons	Yes
Occupancy certificate	Yes
Fire and Safety Certificate	Yes
Hostel Facilities	No

Library	
Name of the Librarian	Mr.K HANUMANTHA RAO
Qualifications of the Librarian	M.LISc.
Library phone number (Landline/Mobile)	9885744567
Number of Supporting Staff	2
Total Number of Titles	2125
Total Number of Volumes	62769
Total Number of National Journals	30
Total Number of International National Journals	0
No. of e-journals	20
Seating Capacity of Library	150
Working Hours of library From:	11 AM To 5.00 PM

Laboratory and workshop
list of equipment Please see the attachment

Computing Facilities	
Total number of computers	410
Internet Bandwidth	300 Mbps
System Software	5
Application Software	50
Total Printers	27
Total number of systems connected with LAN	60

List of facilities available	
<ul style="list-style-type: none"> Games and Sports 	Games and sports activities are encouraged through facilities like indoor games complex, gymnasium, open playgrounds and the guidance from qualified full-time Physical Director.
<ul style="list-style-type: none"> Extracurricular activities 	The Institute Student Activity Center (SAC) established in the year 2018, helps to build efficient and competent behaviours in students. The SAC motivates the students to participate in wide variety of activities during all the important occasions like institute day, fresher's day, state festivals, cultural fests, Independence day, Republic day etc. This committee also organizes seminars and workshops to help the students to get good academic exposure. It organizes technical and non-technical event and is responsible for planning, promoting and executing extracurricular activities and organizes all national festivals.

<ul style="list-style-type: none"> • Soft Skill Development facilities 	<p>Training and Placements Officer (TPO) is responsible for organizing various technical and soft skills training sessions for the students by hiring external trainers. TPO acts as a link between the industry HR recruiters and the institute, and is responsible for the placements of the students. T&P cell provides pre-placement guidance, career guidance, and soft skills training. It also gives practice in resume writing, group discussions, JAM, mock interviews to help them face interviews.</p>
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1.	The Institute has all the necessary facilities with good academic ambience, experienced and well qualified faculty to develop the young minds. The infrastructural facilities are sufficient for an annual enrollment of 1020 students.
2.	Academic blocks with state-of-the-art laboratories, workshop, standby 63 KVA generators are some of the infrastructural facilities available on campus.
3.	The institute has domain centric laboratories as per the regulations of AICTE and our affiliating Board, It also provides active platform for learning Language Communication through Globarena and online courses of NPTEL and SWAYAM.
4.	The institute library has collection of 61933 Volumes with 2125 Titles and subscribes 20 e-Journals, 30 National and. Students can access DELNET, NDL, NPTEL videos, e-books etc.
6.	The Institute Student Activity Center (SAC) established in the year 2018, helps to build efficient and competent behaviours in students. It organizes technical and non-technical events.
7.	For effective teaching and learning, the institute provides adequate ICT facilities. The entire campus is Wi-Fi enabled. The institute has 410 systems with internet connectivity. A maintenance team supervised by project engineer evaluates the maintenance of classrooms, library, indoor games complex and laboratories.
8.	The institute has 2 KW roof top, grid connected solar power plant.
9.	RO mineral water plant with discharge capacity of 1000 liters per hour is also made available to cater to the needs of entire campus.

Teaching Learning Process	
1. Curricula and syllabus for each of the programmes approved by University	Curricula and syllabus is followed for each of the programmes as approved by the SBTET, Hyderabad, Telangana State.

2. Academic Calendar of the University	Academic Calendar of the SBTET ,Hyderabad, Telangana State.
3. Academic Time Table with the name of the Faculty members handling the course	Academic Time Table with the name of the Faculty members handling the Course is prepared well in advance and followed.
4. Teaching load of each faculty.	Teaching Load of each Faculty is maintained as per the prescribed norms.
5. Internal continuous evaluation system and place	Internal Continuous Evaluation System is followed as per the curriculum, SBTET ,Hyderabad, Telangana State dully adopting OSED pattern of evaluation.
6. Student's assessment of faculty, system in place	Online feedback system from students adopted.

16. Enrolment and placement details of students in the last 3 years:Every year students are filled in as per sanction intake.			
Branch	2023-24	2022-23	2021-22
Civil Engg.	0	33	139
Electrical and Electronics Engineering	55	103	234
Mechanical Engineering	0	0	72
Electronics and Communication Engineering	184	214	238
Computer Science and Engineering	191	117	117
Artificial Intelligence and Machine Learning	111	52	
Cloud Computing and Big Data	0	46	

17. List of Research Projects/Consultancy Works

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18. LoA and subsequent EoA till the current three years


Please see the attachment

19. Accounted audited statement for the last three years


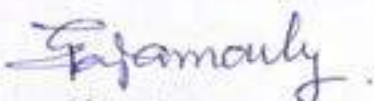
Please see the attachment


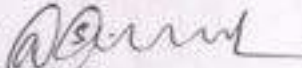
20. Best Practices adopted, if any


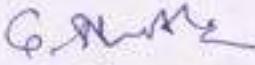
- ❖ Separate book bank facility for SC and ST students.
 - ❖ Remedial classes for slow learners.
 - ❖ Students and faculty are encouraged to use e-journals.
 - ❖ Each department has its own departmental association, which conducts various intra-departmental
 - ❖ and inter-departmental activities and competitions on a regular basis to impart knowledge and
 - ❖ enhance leadership skills.
- ❖ Student Activity Centre (SAC) celebrates all national and religious festivals spreading an awareness of the rich cultural past of the nation, thereby, enhancing unity and team spirit.



1.	Name of the Faculty	Dr. P.YELLAIAH	
2.	Date of Birth	05.01.1960	
3.	AICTE Unique ID		
4.	Educational Qualifications:	L.C.E., B.Tech., M.Tech., Ph.D.	
Work Experience			
5.	Teaching	42 Years	
	Research	3 Years	
	Industry	---	
	Others	---	
6.	Area of Specialization	ENGINEERING STRUCTURES	
7.	Courses / Subjects taught		
	1. ENGINEERING MECHANICS	2. STRENGTH OF MATERIALS AND THEORY OF STRUCTURE	
	4. SURVEYING	4. HYDRAULICS AND FLUID MECHANICS	
	5. REINFORCED CONCRETE STRUCTURES	6. STEEL STRUCTURES	
	7. IRRIGATION AND HYDRAULIC STRUCTURES	8. ENVIRONMENTAL ENGINEERING	
	9. QUANTITY SURVEYING	10. BUILDING MATERIALS AND CONSTRUCTION	
8.	Research Guidance (Number of Students)		
	No. of papers published in National / International Journals / Conferences	05	
	Master (Completed / Ongoing)	COMPLETED	
	Ph. D. (Completed / Ongoing)	COMPLETED	
9.	Projects Carried out	1. CONSTRUCTION OF HOSTEL BUILDING IN SS GPT ZAHEERABAD 2. ENTREPRENEURSHIP DEVELOPMENT PROGRAMME IN SRRS GPT SIRCILLA	
10.	Patents Filed & Granted)	---	
11.	Technology Transfer	---	
12.	Research Publications (No. of papers published in National / International Journals / Conferences)	1. 2. 3. 4. 5.	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	SURVEYING	




Signature



1.	Name of the Faculty	G. RAJAMOULI	
2.	Date of Birth	01-01-1966	
3.	AICTE Unique ID	1-4616318868	
4.	Educational Qualifications:	M.Sc, B.Ed.	
5.	Work Experience:		
	Teaching	28- years	
	Research	-	
	Industry	-	
	Others	-	
6.	Area of Specialization		
7.	Courses/ Subjects taught	MATHEMATICS	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)	-	
	Ph.D. (Completed/Ongoing)	-	
9.	Projects Carried out	-	
10.	Patents (Filed & Granted)	-	
11.	Technology Transfer	-	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	-	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	
 Signature			



1.	Name of the Faculty	Pulla Surraiah	
2.	Date of Birth	15-03-1973	
3.	AICTE Unique ID	1-11307863495	
4.	Educational Qualifications:	B.Tech M.Tech	
5.	Work Experience:		
	Teaching	25 years	
	Research		
	Industry		
	Others		
6.	Area of Specialization	ECE	
7.	Courses/ Subjects taught		
		Electronic Devices and Circuits	
		Network Analysis	
		Modern Communication Systems	
		Linear Integrated Circuits	
		Electronic Measuring Instruments	
		Industrial management and Entrepreneurship	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)	Completed	
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
			 Signature

1.	Name of the Faculty	G. SHOBHAN KUMAR	
2.	Date of Birth	28-02-1978	
3.	AICTE Unique ID	1-11307863624	
4.	Educational Qualifications:	M.Tech (WME)	
5.	Work Experience:		
	Teaching	21 years	
	Research	-	
	Industry	2 years	
	Others		
6.	Area of Specialization	Electronics & Communication	
7.	Courses/ Subjects taught		
		① Industrial Electronics SE	
		② Digital Electronics	
		③ Microprocessor	
		④ Communication System (ACS and PC)	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out	03	
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			

1.	Name of the Faculty	Shulebasa Venkatesh	
2.	Date of Birth	01-04-1978	
3.	AICTE Unique ID	1-4616319418	
4.	Educational Qualifications:	M.Tech, (Ph.D)	
5.	Work Experience:		
	Teaching	22 years	
	Research	pending	
	Industry	—	
	Others	—	
6.	Area of Specialization	Computer Networks.	
7.	Courses/ Subjects taught	ECE and CSE	
		OS, CN, MC, MCP, MP, DE, Testing, Programming	
		in IC, H/W, and CO, SA.	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences	01 International Journal	
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
Signature 			

1.	Name of the Faculty	M.V. Venky.	
2.	Date of Birth	29-08-1967	
3.	AICTE Unique ID	1-11307863718	
4.	Educational Qualifications:	M. A. English Literature.	
5.	Work Experience:		
	Teaching	29 yrs.	
	Research	-	
	Industry	-	
	Others	-	
6.	Area of Specialization		
7.	Courses/ Subjects taught	English.	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences	-	
	Master (Completed/Ongoing)	-	
	Ph.D. (Completed/Ongoing)	-	
9.	Projects Carried out	-	
10.	Patents (Filed & Granted)	-	
11.	Technology Transfer	-	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	-	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	
			 Signature

1.	Name of the Faculty	E. Prashanthi	
2.	Date of Birth	12-08-1991	
3.	AICTE Unique ID	1-11540487187	
4.	Educational Qualifications:	M.Sc Physics B.Ed.	
5.	Work Experience:	07	
	Teaching	07	
	Research	-	
	Industry	-	
	Others	-	
6.	Area of Specialization	-	
7.	Courses/ Subjects taught	Basic Physics.	
		Applied Physics.	
8.	Research Guidance (Number of Students)	-	
	No. of papers published in National/ International Journals/ Conferences	-	
	Master (Completed/Ongoing)	-	
	Ph.D. (Completed/Ongoing)	-	
9.	Projects Carried out	-	
10.	Patents (Filed & Granted)	-	
11.	Technology Transfer	-	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	-	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	
			

1.	Name of the Faculty	G. Kalpana.	
2.	Date of Birth	15/02/1990	
3.	AICTE Unique ID	1-466591339	
4.	Educational Qualifications:	(M.S.C) Chemistry B.E.D. (Physical science)	
5.	Work Experience:		
	Teaching	5 Years	
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			


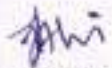



1.	Name of the Faculty	SALLA SATISH KUMAR
2.	Date of Birth	17/04/1985
3.	AICTE Unique ID	1-11307863847
4.	Educational Qualifications:	M.Tech (ES) - OCT, 2014 B.Tech (ECE) - APRIL, 2009 DIPLOMA (ECE) - APRIL, 2006 X th (CBSE) - AUG, 2002
5.	Work Experience:	
	Teaching	13 yrs.
	Research	
	Industry	
	Others	
6.	Area of Specialization	ELECTRONICS AND COMMUNICATION Engg
7.	Courses/ Subjects taught	DECE - C-09 - ME, CS-II, AUS, DCCN, DE DECE - C-14 - AC, CH, DCCN, AUS DECE - C-16 - AC, DC, CE, DCCN, AUS DECE - C-16(S) - AC, DC, CE, DCCN. DECE - C-18 - AC, DC, DCCN. DECE - C-18 - EC-I
8.	Research Guidance (Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	
	Master (Completed/Ongoing)	M.Tech (ES) - OCTOBER, 2014
	Ph.D. (Completed/Ongoing)	
9.	Projects Carried out	2/4 04
10.	Patents (Filed & Granted)	
11.	Technology Transfer	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	

S. Satish
Signature

(S. SATISH KUMAR)



L/ECE


1.	Name of the Faculty	JYOTHI DEVERAJ	
2.	Date of Birth	12-08-1980	
3.	AICTE Unique ID	1-4618255024	
4.	Educational Qualifications:	M.Tech	
5.	Work Experience:	11 yrs	
	Teaching	✓ 11 yrs	
	Research		
	Industry		
	Others		
6.	Area of Specialization	CSE, Computer Networks	
7.	Courses/ Subjects taught	CSE.	
		PROGRAMMING IN C, COMPUTER ORGANISATION, OOPS THROUGH C++, .NET PROGRAMMING, PYTHON PROGRAMMING	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			


1.	Name of the Faculty	DAVANAMENA SHIVA KRISHNA	
2.	Date of Birth	06-02-1991	
3.	AICTE Unique ID	1-7378056645	
4.	Educational Qualifications:	B-TECH. M-TECH, Ph.D	
5.	Work Experience:	07	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization	ELECTRONICS & COMMUNICATION [ECE]	
7.	Courses/ Subjects taught		
		ANALOG COMMUNICATION	
		DIGITAL COMMUNICATION	
		MOBILE & OPTICAL FIBER COMMUNICATION	
		DATA COMMUNICATION & COMPUTER NETWORKS	
		ADVANCED COMMUNICATION SYSTEM	
		DIGITAL ELECTRONICS	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)	COMPLETED	
	Ph.D. (Completed/Ongoing)	COMPLETED	
9.	Projects Carried out	03	
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	03	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	


Signature

DR. SHIVA KRISHNA
L/ECE

1.	Name of the Faculty	DHANDU RADHIKA	
2.	Date of Birth	20-06-1989	
3.	AICTE Unique ID	1-11317981672	
4.	Educational Qualifications:	M.Sc (Chemistry)	
5.	Work Experience:		
	Teaching	7 years	
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught	Chemistry	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			

1.	Name of the Faculty	VASANTHA ADEPU	
2.	Date of Birth	19-05-1980	
3.	AICTE Unique ID	1-2469896264	
4.	Educational Qualifications:	M sc (Physics)	
5.	Work Experience:	5	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		

1.	Name of the Faculty	Srinivas Macharla	
2.	Date of Birth	02/04/1981	
3.	AICTE Unique ID	1-11308081308	
4.	Educational Qualifications:	M.A, M.Ed	
5.	Work Experience:		
	Teaching	. 07 years	
	Research		
	Industry		
	Others		
6.	Area of Specialization	English	
7.	Courses/ Subjects taught		
		English for I & II Sem	
		English lab for III & IV Sem	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


Signature 

M. Srinivas

1.	Name of the Faculty	MAMINDLA BIXAPATHY
2.	Date of Birth	01-08-1984
3.	AICTE Unique ID	1-11445979306
4.	Educational Qualifications:	M.Sc, B.Ed
5.	Work Experience:	
	Teaching	7 YEARS
	Research	
	Industry	
	Others	
6.	Area of Specialization	MATHEMATICS
7.	Courses/ Subjects taught	
8.	Research Guidance (Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	
	Master (Completed/Ongoing)	
	Ph.D. (Completed/Ongoing)	
9.	Projects Carried out	
10.	Patents (Filed & Granted)	
11.	Technology Transfer	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	



M. Bixapathy
Signature
(M. Bixapathy)

1.	Name of the Faculty	M. Umamaheswara Sai.	
2.	Date of Birth	17-04-1967.	
3.	AICTE Unique ID	1-2667025973	
4.	Educational Qualifications:	M.A (English)	
5.	Work Experience:	7 years.	
	Teaching	✓	
	Research	-	
	Industry	-	
	Others	-	
6.	Area of Specialization		
7.	Courses/ Subjects taught	English.	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		

M. Sai
Signature


(M. Umamaheswara Sai)
4 in English.

1.	Name of the Faculty	CH. SHIVA SHANKAR
2.	Date of Birth	02/11/1983
3.	AICTE Unique ID	1-11566169465
4.	Educational Qualifications:	MSc, BEd.
5.	Work Experience:	7 years
	Teaching	
	Research	
	Industry	
	Others	
6.	Area of Specialization	MATHEMATICS
7.	Courses/ Subjects taught	
8.	Research Guidance (Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	
	Master (Completed/Ongoing)	
	Ph.D. (Completed/Ongoing)	
9.	Projects Carried out	
10.	Patents (Filed & Granted)	
11.	Technology Transfer	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	


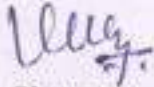



Ch. Shiva Shankar
Signature



ch. shiva Shankar


1.	Name of the Faculty	Puppala Praveen	
2.	Date of Birth	12/06/1993	
3.	AICTE Unique ID	1-11664164456	
4.	Educational Qualifications:	B.Tech (Mech)	
5.	Work Experience:	6 years	
	Teaching	6 years	
	Research		
	Industry		
	Others		
6.	Area of Specialization	Mechanical Engg	
7.	Courses/ Subjects taught		
		Thermal Engineering,	
		Heat power II	
		DME-I, DME-II, TME	
		Solid Mechanics,	
		Engineering Materials,	
		Machine drawing, Production drawing	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


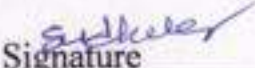
P. Praveen
Signature



1.	Name of the Faculty	MALI VEERANNA	
2.	Date of Birth	09-09-1993	
3.	AICTE Unique ID	1-465064169	
4.	Educational Qualifications:	B.TECH in mechanical Engg	
5.	Work Experience:		
	Teaching	5 YEARS	
	Research		
	Industry		
	Others		
6.	Area of Specialization	MECHANICAL ENGINEERING	
7.	Courses/ Subjects taught		
	Engineering mechanics		
	Thermo Dynamics		
	Heat power Engineering		
	Design of machine Elements		
	Engineering Drawings		
	Solid mechanics		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences	-	
	Master (Completed/Ongoing)	-	
	Ph.D. (Completed/Ongoing)	-	
9.	Projects Carried out	-	
10.	Patents (Filed & Granted)	-	
11.	Technology Transfer	-	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	-	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	
			 Signature



1.	Name of the Faculty	SANDHYA BATTU	
2.	Date of Birth	16-07-1992	
3.	AICTE Unique ID	1-2668829382	
4.	Educational Qualifications:	Msc (Physics)	
5.	Work Experience:		
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



1.	Name of the Faculty	D Sandeep	
2.	Date of Birth	08/05/1993	
3.	AICTE Unique ID	1-4642101364	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	06. Years.	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization	Electrical & Electronics Engg.	
7.	Courses/ Subjects taught		
	1. AC machines - II		
	2. EDTR		
	3. EVT		
	4. IME		
	5. EIE&Traction		
	6. Electrical Machinery Drawing.		
	7. EEU		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences	-	
	Master (Completed/Ongoing)	-	
	Ph.D. (Completed/Ongoing)	-	
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			


1.	Name of the Faculty	SATISH MADE	
2.	Date of Birth	01/02/1992	
3.	AICTE Unique ID	1-466591335	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	4	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	ESTINATING & COASTING		
	CAM LAB		
	MET-II		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


1.	Name of the Faculty	B. Sudhakar	
2.	Date of Birth	12-02-1995	
3.	AICTE Unique ID	1-2709306806	
4.	Educational Qualifications:	B. Tech	
5.	Work Experience:	. 3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
		RS	
		SEI	
		CEI	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			

1.	Name of the Faculty	HARAVATH VIJAY KUMAR	
2.	Date of Birth	12-10-1991	
3.	AICTE Unique ID	1-2709306917	
4.	Educational Qualifications:	B.Tech (CIVIL)	
5.	Work Experience:		
	Teaching	5 YEARS	
	Research	-	
	Industry	-	
	Others	-	
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	CIVIL ENGINEERING SUBJECTS: SINCE 2017 TO TILL DATE SUBJECTS ARE: ENGINEERING MECHANICS, ENGINEERING DRAWING, TRANSPORTATION ENGINEERING, IRRIGATION ENGINEERING, QUANTITY SURVEYING, WATER SUPPLY ENGINEERING, BUILDING DRAWING, IRRIGATION DRAWING,		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences	-	
	Master (Completed/Ongoing)	-	
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out	-	
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	-	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	- NULL -	
 Signature			

1.	Name of the Faculty	B. Vennala	
2.	Date of Birth	04/08/1992	
3.	AICTE Unique ID	1-3562337483	
4.	Educational Qualifications:	M. Tech	
5.	Work Experience:	05	
	Teaching	✓	
	Research		
	Industry		
	Others		
6.	Area of Specialization	Computer Science	
7.	Courses/ Subjects taught		
		RDBMS	
		Ops Through c++	
		System Administration	
		Computer hardware & System Administration	
		programming in c	
		Data Structures Through c	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			


1.	Name of the Faculty	K. Shireesha	
2.	Date of Birth	10-07-1994	
3.	AICTE Unique ID	1-3562511593	
4.	Educational Qualifications:	m.tech (CSE)	
5.	Work Experience:	5 years	
	Teaching	5 years	
	Research		
	Industry		
	Others		
6.	Area of Specialization	Computer Science Engineering	
7.	Courses/ Subjects taught	CSE	
		Programming in C	Computer Architecture
		computer organization	Industrial management & entrepreneurship
		ops through c++	Computer Hardware & SA
		Web Designing	mobile Communications
		operating system	
		Engineering Drawing	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			


1.	Name of the Faculty	LINGALA AKHIL REDDY	
2.	Date of Birth	22/06/2017	
3.	AICTE Unique ID	1-7378056991	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	NCP		
	EMI		
	EPQBA		
	DE		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		

1.	Name of the Faculty	PITTALA RAVALIKA	
2.	Date of Birth	27-01-1996	
3.	AICTE Unique ID	1-7399384182	
4.	Educational Qualifications:	B-Tech, M-Tech.	
5.	Work Experience:	06	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught	ELECTRONICS & COMMUNICATION [ECE]	
		ANALOG COMMUNICATIONS	
		MOBILE & OPTICAL FIBRE COMMUNICATIONS	
		INDUSTRIAL MANAGEMENT & ENTREPRENEURSHIP	
		DIGITAL ELECTRONICS	
		LINEAR INTEGRATED CIRCUITS	
		PROGRAMMING IN C	
		ADVANCED COMMUNICATION SYSTEMS, NETWORK ANALYSIS	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)	M.Tech (D.C) -	April 2020
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out	03	
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


Signature


(P. Ravalika) CL/ECE


1.	Name of the Faculty	ARUNA PAKA	
2.	Date of Birth	12-07-1990	
3.	AICTE Unique ID	1-9439370785	
4.	Educational Qualifications:	M.A English	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


1.	Name of the Faculty	SIDDHA.HARIBABU	
2.	Date of Birth	22/03/1994	
3.	AICTE Unique ID	1-2709361420	
4.	Educational Qualifications:	M.Sc (Mathematics)	
5.	Work Experience:		
	Teaching	5 YEARS	
	Research		
	Industry		
	Others		
6.	Area of Specialization	MATHEMATICS	
7.	Courses/ Subjects taught		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


Signature


(S. Haribabu)


1.	Name of the Faculty	TEJASWI KAJUBOJU	
2.	Date of Birth	10-08-1995	
3.	AICTE Unique ID	1-9444806238	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	EPQDA		
	EMI		
	DE		
	MP		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


1.	Name of the Faculty	PRAMIDA REKULAPALLI	
2.	Date of Birth	31-12-1994	
3.	AICTE Unique ID	1-2712641327	
4.	Educational Qualifications:	B.Tech (Civil)	
5.	Work Experience:	5	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	RCS		
	CME		
	CED		
	ED		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


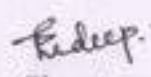
1.	Name of the Faculty	BAIRU. KISHORE	
2.	Date of Birth	15/09/1991	
3.	AICTE Unique ID	1-7362588798	
4.	Educational Qualifications:	B-TECH	
5.	Work Experience:		
	Teaching	05 yrs.	
	Research		
	Industry		
	Others		
6.	Area of Specialization	Electrical & Electronics Engineering	
7.	Courses/ Subjects taught		
		AC Machines - I	
		AC Machines - II	
		DC Machines	
		Basic Electrical Engineering	
		Electrical Technology	
		Electrical & Electronic Measuring Instruments	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


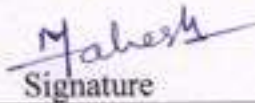
Signature


1.	Name of the Faculty	RAVI KUMAR THUDICHERLA	
2.	Date of Birth	19-10-1991	
3.	AICTE Unique ID	1-3564909163	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	5	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	Prog. In C		
	IME		
	CA		
	CH & SA		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


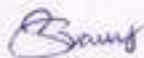
1.	Name of the Faculty	M. NIKHIL	
2.	Date of Birth	03-12-1994	
3.	AICTE Unique ID	1-466591351	
4.	Educational Qualifications:	B.TECH	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	Engg. Drawing		
	Workshop Technology		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		

1.	Name of the Faculty	KOUSHIK SINDAM	
2.	Date of Birth	20-10-1994	
3.	AICTE Unique ID	1-9468178578	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	5	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	CONSUMER ELECTRONICS		
	MICROPROCESSORS		
	DIGITAL ELECTRONICS		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		

1.	Name of the Faculty	SUNKARI PRADEEP	
2.	Date of Birth	07-08-1993.	
3.	AICTE Unique ID	1-466591355	
4.	Educational Qualifications:	B.Tech.	
5.	Work Experience:		
	Teaching	5 years.	
	Research		
	Industry		
	Others		
6.	Area of Specialization	Mechanical Engineering.	
7.	Courses/ Subjects taught		
		Automobile Engineering.	
		Industrial Management and Entrepreneurship	
		Engineering Materials	
		General Mechanical Engineering.	
		Machine Drawing	
		Production Drawing.	
		Basic Manufacturing Technology.	
8.	Research Guidance (Number of Students)	-	
	No. of papers published in National/ International Journals/ Conferences	-	
	Master (Completed/Ongoing)	-	
	Ph.D. (Completed/Ongoing)	-	
9.	Projects Carried out	-	
10.	Patents (Filed & Granted)	-	
11.	Technology Transfer	-	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	-	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	
 Signature			

1.	Name of the Faculty	PALLEBOTNA. MAHESH	
2.	Date of Birth	16-09-1993	
3.	AICTE Unique ID	1-2712641327	
4.	Educational Qualifications:	B.Tech [civil]	
5.	Work Experience:		
	Teaching	5 years	
	Research	-	
	Industry	-	
	Others	-	
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	SUBJECTS :- SINCE 2017 TO TILL DATE CIVIL :- IRRIGATION, HYDRAULICS, BASIC SURVEY LEVELLING, BUILDING MATERIALS & CONSTRUCTION PRACTICE, CONSTRUCTION MANAGEMENT & ESTIMATION PRELIMINARY (CME), TRANSPORTATION (TE) EE-II AUTO CAD, X.CSE :- AutoCAD, MECHANICAL :- HYDRAULICS IAD		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences	-	
	Master (Completed/Ongoing)	-	
	Ph.D. (Completed/Ongoing)	-	
9.	Projects Carried out	-	
10.	Patents (Filed & Granted)	-	
11.	Technology Transfer	-	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	-	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	
 Signature			


1.	Name of the Faculty	MANASA BURUKA	
2.	Date of Birth	19-11-1991	
3.	AICTE Unique ID	1-2899439073	
4.	Educational Qualifications:	B.Tech (Civil)	
5.	Work Experience:	2	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	<i>BASICS SURVEYING 1</i>		
	<i>ADVANCE SURVEYING</i>		
	<i>STRENGTH OF MATERIALS</i>		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


1.	Name of the Faculty	KONGIA, SRAVANTI	
2.	Date of Birth	10-03-1987	
3.	AICTE Unique ID	1-2901115497	
4.	Educational Qualifications:	M.Sc (Mathematics) B.Ed	
5.	Work Experience:		
	Teaching	8- years	
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught	Mathematics	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			


1.	Name of the Faculty	Beenaveni Raju
2.	Date of Birth	15/06/1989
3.	AICTE Unique ID	1-2901115639
4.	Educational Qualifications:	MSc, BEd
5.	Work Experience:	
	Teaching	.07 Years
	Research	
	Industry	
	Others	
6.	Area of Specialization	MATHEMATICS
7.	Courses/ Subjects taught	
8.	Research Guidance (Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	
	Master (Completed/Ongoing)	
	Ph.D. (Completed/Ongoing)	
9.	Projects Carried out	
10.	Patents (Filed & Granted)	
11.	Technology Transfer	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	




Signature
(B.Raju)

1.	Name of the Faculty	LEPAKSHI UPPUNUTHULA	
2.	Date of Birth	10-06-1991	
3.	AICTE Unique ID	1-3582173113	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	RDBMS		
	C & NS		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


1.	Name of the Faculty	SARITHA BALABHADRA	
2.	Date of Birth	01-01-1996	
3.	AICTE Unique ID	1-9471279868	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	EC-I		
	DIGITAL ELECTRONICS		
	MP		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


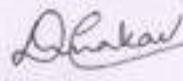
1.	Name of the Faculty	NAGARANI RAYINI	
2.	Date of Birth	15.06.1996	
3.	AICTE Unique ID	1-7363500242	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	<i>BEE</i>		
	<i>Engg. Drawing</i>		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


1.	Name of the Faculty	RAJU KONGA	
2.	Date of Birth	16-09-1991	
3.	AICTE Unique ID	1-3186410883	
4.	Educational Qualifications:	B.Tech (Civil)	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	<i>Constructing Material</i>		
	<i>SOM</i>		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


1.	Name of the Faculty	DUNNSLS DIVYASREE	
2.	Date of Birth	10/02/1997	
3.	AICTE Unique ID	1-466591359	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	THERMAL ENG		
	ENG. MATERIALS		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		

1.	Name of the Faculty	SHIVAJI AREPELLY	
2.	Date of Birth	16-02-1995	
3.	AICTE Unique ID	1-9471280253	
4.	Educational Qualifications:	M.Sc Maths	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


1.	Name of the Faculty	ANUSHA KAKAKOLA	
2.	Date of Birth	30-05-1995	
3.	AICTE Unique ID	1-11307352778	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	DIGITAL ELECTRONICS		
	MICROCONTROLLER PROGRAMMING		
	DEMC		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		

1.	Name of the Faculty	K. DINAKAR	
2.	Date of Birth	05-01-1993	
3.	AICTE Unique ID	1-466591363	
4.	Educational Qualifications:	B. Tech	
5.	Work Experience:		
	Teaching	4 Years	
	Research		
	Industry		
	Others		
6.	Area of Specialization	Mechanical Engineering	
7.	Courses/ Subjects taught		
		Thermodynamics	
		Heat Power engineering	
		Workshop Technology	
		Engineering Materials	
		General Mechanical Engineering	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			


1.	Name of the Faculty	SHIVA PRASAD GOLI	
2.	Date of Birth	25-08-1996	
3.	AICTE Unique ID	1-3187591083	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	IE		
	SM		
	TE		
	HYE		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


1.	Name of the Faculty	AMANI SHIVAYOGI	
2.	Date of Birth	20-01-1993	
3.	AICTE Unique ID	1-7363500617	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	A/C Mech.I		
	EUT		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


1.	Name of the Faculty	KRISHNAVENI BAIRISHETTY	
2.	Date of Birth	18-11-1990	
3.	AICTE Unique ID	1-11307863332	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	ENGINEERING DRAWING		
	NETWORK ANALYSIS		
	EDC, LIC		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


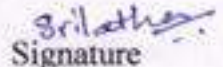
1.	Name of the Faculty	B. SUPRAJA	
2.	Date of Birth	20-12-1992	
3.	AICTE Unique ID	1-466591367	
4.	Educational Qualifications:	M.Sc (Chem)	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



1.	Name of the Faculty	LADE PRASHANTH	
2.	Date of Birth	13-10-1994	
3.	AICTE Unique ID	1-3187687317	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	SS		
	SM		
	CED		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


1.	Name of the Faculty	RAMANCH ANUSHA	
2.	Date of Birth	28/05/1995	
3.	AICTE Unique ID	1-466660131	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	FM		
	M/C DRG		
	ENGG. DRAWING		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		

1.	Name of the Faculty	B. HAREESH	
2.	Date of Birth	14-07-1994	
3.	AICTE Unique ID	1-466738755	
4.	Educational Qualifications:	B.Tech (ME)	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	M/C Drawing		
	TE-II		
	Engg. Materials		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		

1.	Name of the Faculty	GEETHA KODAM	
2.	Date of Birth	07-11-1987	
3.	AICTE Unique ID	1-3582173162	
4.	Educational Qualifications:	M.Sc (Phy)	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	Physics		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing) Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


1.	Name of the Faculty	M. SRILATHA	
2.	Date of Birth	08.06.1991	
3.	AICTE Unique ID	1-3196737557	
4.	Educational Qualifications:	M.Sc. Chemistry	
5.	Work Experience:	2	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			

1.	Name of the Faculty	M. ASHWINI	
2.	Date of Birth	22-12-1993	
3.	AICTE Unique ID	1-3358912333	
4.	Educational Qualifications:	M.A (Eng)	
5.	Work Experience:	2.	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught	English.	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			


1.	Name of the Faculty	CHEPURI KARUNA	
2.	Date of Birth	15-11-1988	
3.	AICTE Unique ID	1-11307863381	
4.	Educational Qualifications:	M-TECH - 2015 B-TECH - 2009 DIPLOMA - 2005 SSC - 2002	
5.	Work Experience:	08 YEARS	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization	ELECTRONICS & COMMUNICATIONS (ECE)	
7.	Courses/ Subjects taught		
		ELECTRONIC CIRCUITS & DEVICES [EDCI]	
		DIGITAL ELECTRONICS	
		PROGRAMMING IN C	
		MICROCONTROLLER PROGRAMMING	
		SEMICONDUCTOR DEVICES	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)	M.TECH - VLSI [NOV-2015]	
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out	03	
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



Signature


(Ch. Karuna) e/ece

1.	Name of the Faculty	KOKKONDA SOUMYA	
2.	Date of Birth	16-07-1995	
3.	AICTE Unique ID	1-3561128054	
4.	Educational Qualifications:	B.Tech (CIVIL)	
5.	Work Experience:		
	Teaching	3 Years	
	Research	-	
	Industry	-	
	Others	-	
6.	Area of Specialization	-	
7.	Courses/ Subjects taught	CIVIL ENGINEERING subjects since 2019 to till d Reinforced concrete Structure, Hydraulics, Surveying Structural Engineering Drawing	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences	-	
	Master (Completed/Ongoing)	-	
	Ph.D. (Completed/Ongoing)	-	
9.	Projects Carried out	-	
10.	Patents (Filed & Granted)	-	
11.	Technology Transfer	-	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	-	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	

K. Soumya.
Signature


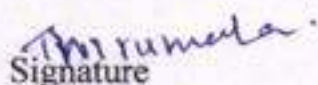
1.	Name of the Faculty	BURRI LAXMI PRASANNA	
2.	Date of Birth	11-07-1997	
3.	AICTE Unique ID	1-3561236541	
4.	Educational Qualifications:	B.Tech (CIVIL)	
5.	Work Experience:	.	
	Teaching	3 years	
	Research	-	
	Industry	-	
	Others	-	
6.	Area of Specialization	-	
7.	Courses/ Subjects taught	CIVIL ENGINEERING	
		Soil Mechanics, Hydraulics, Building materials & construction practice	
8.	Research Guidance (Number of Students)	-	
	No. of papers published in National/ International Journals/ Conferences	-	
	Master (Completed/Ongoing)	-	
	Ph.D. (Completed/Ongoing)	-	
9.	Projects Carried out	-	
10.	Patents (Filed & Granted)	-	
11.	Technology Transfer	-	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	-	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	
Signature			



1.	Name of the Faculty	YAMINI PESARU	
2.	Date of Birth	25-08-1995	
3.	AICTE Unique ID	1-466738911	
4.	Educational Qualifications:	B.Tech (ME)	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	Estimating & Costing, IME & DME		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


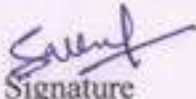
1.	Name of the Faculty	SAMALA SHIRISHA	
2.	Date of Birth	12-07-1990	
3.	AICTE Unique ID	1-11307863387	
4.	Educational Qualifications:	M.Tech(ES)-2015 B.Tech(ECE)-2011 Diploma(ECE)-2008 X th (SSC)-2005	
5.	Work Experience:		
	Teaching	4 years	
	Research		
	Industry		
	Others		
6.	Area of Specialization	EMBEDDED SYSTEMS	
7.	Courses/ Subjects taught		
	EE - Electronic Circuits - I		
	EE - Electronic Circuits - II		
	CM - Microprocessors		
	EC - Digital Electronics		
	EC - Microcontroller Programming		
	EE - Programming in C.		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)	M.Tech(ES) - completed	
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out	04	
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



Shirisha
Signature


(S. Shirisha)
ECE


1.	Name of the Faculty	K. Thirumala	
2.	Date of Birth	29.07.1980	
3.	AICTE Unique ID	1-3561237089	
4.	Educational Qualifications:	M.A. (Eng)	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught	English	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			

1.	Name of the Faculty	PARSI. DIVYA LATHA	
2.	Date of Birth	17-08-1989	
3.	AICTE Unique ID	1-3561437448	
4.	Educational Qualifications:	M.Sc. (Mathematics)	
5.	Work Experience:		
	Teaching	5 yrs	
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			

1.	Name of the Faculty	MANDA SUMAN	
2.	Date of Birth	09-08-1991	
3.	AICTE Unique ID	1-466738947	
4.	Educational Qualifications:	B.TECH	
5.	Work Experience:		
	Teaching	5 YEARS	
	Research		
	Industry		
	Others		
6.	Area of Specialization	MECHANICAL ENGINEERING	
7.	Courses/ Subjects taught		
		Basic manufacturing Technology	
		Fluid mechanics and hydraulic machinery	
		Design of machine Elements	
		Engineering Drawing	
		machine Drawing	
		production Drawing	
		strength of material	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences	1	
	Master (Completed/Ongoing)	1	
	Ph.D. (Completed/Ongoing)	1	
9.	Projects Carried out	1	
10.	Patents (Filed & Granted)	1	
11.	Technology Transfer	1	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	1	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1	
 Signature			

1.	Name of the Faculty	SAMPATH RAO.T	
2.	Date of Birth	17-07-1955	
3.	AICTE Unique ID	1-3561476293	
4.	Educational Qualifications:	B.E. (CIVIL ENGINEERING)	
5.	Work Experience:		
	Teaching	34 YEARS	
	Research	—	
	Industry	6 YEARS (CONSTRUCTION)	
	Others	—	
6.	Area of Specialization	—	
7.	Courses/ Subjects taught	ALL CIVIL ENGINEERING DIPLOMA	
		SUBJECTS SINCE 1988 TO TILL DATE	
		R.C.C., STEEL STRUCTURE G.S., T.F., E.M., S.M., SURVEYING	
		W.S. & SANITARY ENGG, IRRIGATION, HYDRAULICS, FOR VERI-FE	
		SCHEMS	
8.	Research Guidance (Number of Students)	—	
	No. of papers published in National/ International Journals/ Conferences	—	
	Master (Completed/Ongoing)	—	
	Ph.D. (Completed/Ongoing)	—	
9.	Projects Carried out	—	
10.	Patents (Filed & Granted)	—	
11.	Technology Transfer	—	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	—	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	— NULL —	
			 Signature

1.	Name of the Faculty	THOTA LAKSHMI PRASANNA	
2.	Date of Birth	25-04-1997	
3.	AICTE Unique ID	1-3561676471	
4.	Educational Qualifications:	B.TECH (CIVIL)	
5.	Work Experience:		
	Teaching	One Year	
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught	CIVIL ENGINEERING	
		ENGINEERING MECHANICS	
		WATER SUPPLY AND SANITARY ENGINEERING	
		AUTOCAD	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences	-	
	Master (Completed/Ongoing)	-	
	Ph.D. (Completed/Ongoing)	-	
9.	Projects Carried out		
10.	Patents (Filed & Granted)	-	
11.	Technology Transfer	-	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	-	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	
<p>T. Lakshmi prasanna Signature</p>			


1.	Name of the Faculty	GANGARAPU PRIYADARSHINI	
2.	Date of Birth	22-04-1993	
3.	AICTE Unique ID	1-35829543553	
4.	Educational Qualifications:	M.B.A	
5.	Work Experience:		
	Teaching	1 year	
	Research		
	Industry		
	Others		
6.	Area of Specialization	HR	
7.	Courses/ Subjects taught		
	EEE/BE		
	ECE/DC		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


Signature


1.	Name of the Faculty	S. Vijaya Bhaskar
2.	Date of Birth	15/08/1993
3.	AICTE Unique ID	1-3583226896
4.	Educational Qualifications:	M.Sc (Physics) B.Ed
5.	Work Experience:	1 year
	Teaching	.
	Research	
	Industry	
	Others	
6.	Area of Specialization	Physics
7.	Courses/ Subjects taught	
8.	Research Guidance (Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	
	Master (Completed/Ongoing)	
	Ph.D. (Completed/Ongoing)	
9.	Projects Carried out	
10.	Patents (Filed & Granted)	
11.	Technology Transfer	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	






S. Vijayabhaskar
Signature (SAMALA VIJAYABHASKAR)

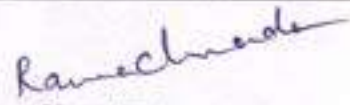
1.	Name of the Faculty	SHAGANTI MAMATHA	
2.	Date of Birth	04-07-1991	
3.	AICTE Unique ID	1-3586520303	
4.	Educational Qualifications:	B.E (CIVIL)	
5.	Work Experience:		
	Teaching	2 Years	
	Research		
	Industry	(2 Years)	BJSM ENGINEERING CONSULTANTS & BUILDERS
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught	CIVIL ENGINEERING	
		SURVEYING, PROJECT MANAGEMENT, CERM, STEEL DRAWING,	
		ENGINEERING DRAWING, QUANTITY SURVEYING, ADVANCED ENGINEERING	
		DRAWING, AUTOCAD.	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


Mamatha
Signature

1.	Name of the Faculty	BOORLA MRUNALINI	
2.	Date of Birth	05/10/1996	
3.	AICTE Unique ID	1-3588210401	
4.	Educational Qualifications:	B.Tech [CIVIL] DIPLOMA [CIVIL] SSC	
5.	Work Experience:	.	
	Teaching	2 Years	
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	All of CIVIL ENGINEERING SUBJECTS :		
	ENGINEERING DRAWING		
	DESIGN OF STEEL STRUCTURES		
	AUTOCAD		
	STRUCTURAL ENGINEERING DRAWING		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences	—	
	Master (Completed/Ongoing)	—	
	Ph.D. (Completed/Ongoing)	—	
9.	Projects Carried out	—	
10.	Patents (Filed & Granted)	—	
11.	Technology Transfer	—	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	—	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	—	
B. Mrunalini Signature			



1.	Name of the Faculty	K.Vijay Kumar.	
2.	Date of Birth	24/10/1993	
3.	AICTE Unique ID	1-3588210449	
4.	Educational Qualifications:	B.TECH (CIVIL).	
5.	Work Experience:		
	Teaching	2 Years	
	Research		
	Industry	1 Year	
	Others		
6.	Area of Specialization	CIVIL ENGINEERING	
7.	Courses/ Subjects taught	Surveying, Theory of Structures, programming C, And All civil Engineering Subjects.	
8.	Research Guidance (Number of Students)	-	
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			


1.	Name of the Faculty	Vangazi. Ramachandram	
2.	Date of Birth	02-10-1973	
3.	AICTE Unique ID	1-4529413880	
4.	Educational Qualifications:	M.A (English) T.T.C Diploma in Animation	
5.	Work Experience:	27 years	
	Teaching	1 Year (V.M.R) 18 years English	
	Research	6 months	
	Industry	Animation/Film/media	
	Others	Animation Sr. 2D Faculty	
6.	Area of Specialization	Methods and Approaches to language learning	
7.	Courses/ Subjects taught	Deploma courses - English Intermediate - English SSC - English, Biology B.Sc Animation - 2D Animation, Cinematography M.A - Art History Visual composition, photoshop	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences	-	
	Master (Completed/Ongoing)	-	
	Ph.D. (Completed/Ongoing)	-	
9.	Projects Carried out	cartoon series, Films	
10.	Patents (Filed & Granted)	-	
11.	Technology Transfer	-	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	-	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	


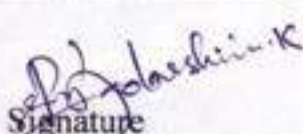

 Signature
 V. Ramachandram

1.	Name of the Faculty	L. SINDHU	
2.	Date of Birth	30-01-1998	
3.	AICTE Unique ID	1-4529813510	
4.	Educational Qualifications:	B.E (CIVIL ENGG)	
5.	Work Experience:	1 YEAR	
	Teaching		
	Research		
	Industry	CONSTRUCTION COMPANY	
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught	IRRIGATION, -HYDRAULICS CWS lab	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out	Seismic analysis, CONCRETE, TRANSPORTATION	
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		

Signature *L. Sindhu*

1.	Name of the Faculty	ANUSHA KANDUKURU	
2.	Date of Birth	23-12-1988	
3.	AICTE Unique ID	1-4530163696	
4.	Educational Qualifications:	M. Tech	
5.	Work Experience:	05	
	Teaching	✓	
	Research		
	Industry		
	Others		
6.	Area of Specialization	Computer Science	
7.	Courses/ Subjects taught	Computers, Maths	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	Sumanthi Reddy Institute of Technology for women	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	IP spoofing Controlling with Design science Research Methodology	
			 Signature


1.	Name of the Faculty	B.Prashanth	
2.	Date of Birth	12-06-1993	
3.	AICTE Unique ID	1-4530796723	
4.	Educational Qualifications:	M.Sc (chemistry)	
5.	Work Experience:	1 year	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
B.Prashanth Signature			

1.	Name of the Faculty	Kotte. Priyadareshini	
2.	Date of Birth	09/04/1992	
3.	AICTE Unique ID	1-4530900414	
4.	Educational Qualifications:	M.Sc Mathematics B.Ed.	
5.	Work Experience:		
	Teaching	✓ As. Maths lecturer	7 years
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
		EC-C	} 'Mathematics'
		EC-B	
		EM-B	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			



1.	Name of the Faculty	GAZALA NOWSHEEN
2.	Date of Birth	19-01-1989
3.	AICTE Unique ID	1-4616318645
4.	Educational Qualifications:	B.Tech (E.C.G) M.E (DS)
5.	Work Experience:	
	Teaching	6 months
	Research	
	Industry	
	Others	
6.	Area of Specialization	Digital systems
7.	Courses/ Subjects taught	
		ECF - Microwave communication & television.
8.	Research Guidance (Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	
	Master (Completed/Ongoing)	
	Ph.D. (Completed/Ongoing)	
9.	Projects Carried out	
10.	Patents (Filed & Granted)	
11.	Technology Transfer	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	




Gazala Nowsheen
Signature

1.	Name of the Faculty	G. SREEDHAR	
2.	Date of Birth	25-07-1997	
3.	AICTE Unique ID	1-7365954805	
4.	Educational Qualifications:	B. Tech	
5.	Work Experience:		
	Teaching	—	
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
		Electrical Power System	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


 Signature


1.	Name of the Faculty	CHUNCHU	N. SRIVANI CHUNCHU	
2.	Date of Birth		03-09-1988	
3.	AICTE Unique ID		1-7365954945	
4.	Educational Qualifications:		B.Tech	
5.	Work Experience:			
	Teaching		8 years	
	Research			
	Industry			
	Others			
6.	Area of Specialization			
7.	Courses/ Subjects taught		Power Electronics	
8.	Research Guidance (Number of Students)			
	No. of papers published in National/ International Journals/ Conferences			
	Master (Completed/Ongoing)			
	Ph.D. (Completed/Ongoing)			
9.	Projects Carried out			
10.	Patents (Filed & Granted)			
11.	Technology Transfer			
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)			
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)			
 Signature				

1.	Name of the Faculty	SUTHARI. VAKULA	
2.	Date of Birth	03-10-1992	
3.	AICTE Unique ID	1-11308081403	
4.	Educational Qualifications:	M.Tech(WMC)-2017 B.Tech(ECE)-2015 Diploma(ECE)-2012 X th (SSC)-2008	
5.	Work Experience:	4	
	Teaching	4 years	
	Research		
	Industry		
	Others		
6.	Area of Specialization	Wireless Mobile Communication	
7.	Courses/ Subjects taught		
	EC / BECM - Basic Electronic components & Materials		
	EC / Electronic Devices & Circuits		
	EC / Linear Integrated Circuits		
	EC / Electronic Measuring Instruments		
	EC / Digital Communications		
	EC / Basic Electronic & Electrical Engineering (BEEE)		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)	M.Tech(WMC) - December, 2017	
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out	04	
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


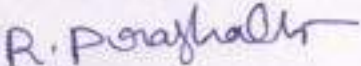

Signature



(S. Vakula)


LIECE

1.	Name of the Faculty	Koduri Kanya	
2.	Date of Birth	17-08-1996	
3.	AICTE Unique ID	1-11308081415	
4.	Educational Qualifications:	B.Tech (ECE)	
5.	Work Experience:	Six months	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	ECE		
	(Digital communication)		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)	M.Tech - Embedded Systems	
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


Kanya
Signature

1.	Name of the Faculty	RAJARAPU PRASHANTH	
2.	Date of Birth	12-02-1994	
3.	AICTE Unique ID	1-11308081424	
4.	Educational Qualifications:	BTECH	
5.	Work Experience:	5 yrs.	
	Teaching	5 yrs.	
	Research		
	Industry		
	Others		
6.	Area of Specialization	ECE	
7.	Courses/ Subjects taught	Programming in C, Digital Electronics, Industrial Electronics, Mathematics, Pysics, Micro controller and programming.	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			


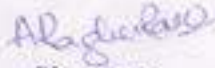
1.	Name of the Faculty	SYED AGUEEL MUTAIB	
2.	Date of Birth	15-07-2000	
3.	AICTE Unique ID	1-3561723554	
4.	Educational Qualifications:	B.Tech (Civil Engineering)	
5.	Work Experience:		
	Teaching	6 months	
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught	Since 2022-Feb	
		Engineering Drawing, AutoCAD, All Civil Engineering Subjects	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			


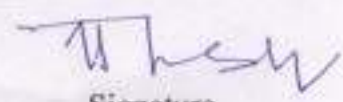
1.	Name of the Faculty	VALUSA SPANDANA	
2.	Date of Birth	05/12/1993	
3.	AICTE Unique ID	1-3561760151	
4.	Educational Qualifications:	M.Tech [GTE] Civil Engg. B.Tech [CIVIL] DIPLOMA [CIVIL] SSC.	
5.	Work Experience:		
	Teaching	6 Years	
	Research	-	
	Industry	-	
	Others	-	
6.	Area of Specialization	-	
7.	Courses/ Subjects taught	In Civil Engineering department from 2015 to till to date :- Surveying, Building materials, Engineering Drawing, Environmental Engineering, Irrigation Engineering, Design of Reinforced Structures, Design of steel Structures.	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences	01 Paper Published in International Journal	
	Master (Completed/Ongoing)	Completed	
	Ph.D. (Completed/Ongoing)	-	
9.	Projects Carried out	-	
10.	Patents (Filed & Granted)	-	
11.	Technology Transfer	-	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	-	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	


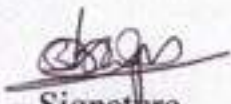

 Signature



1.	Name of the Faculty	M. SRILATHA	
2.	Date of Birth	08-06-1991	
3.	AICTE Unique ID	1-3196737557	
4.	Educational Qualifications:	M.Sc. - Chemistry	
5.	Work Experience:	2	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



Srilatha
Signature


1.	Name of the Faculty	AKULA RAGHU RAM	
2.	Date of Birth	10-09-1966	
3.	AICTE Unique ID	1-466738951	
4.	Educational Qualifications:	B.E. (MECHANICAL ENGG.)	
5.	Work Experience:		
	Teaching	26 yrs	
	Research	—	
	Industry	5 yrs. (FABRICATION)	
	Others	—	
6.	Area of Specialization		
7.	Courses/ Subjects taught	MECHANICAL ENGG. & CIVIL ENGG.	
		SUBJECTS: SINCE 1996 TO TILL DATE, SUBJECTS ARE ENGG. DRAWING, MACHINE DRAWING ENGG. MATERIALS, IMP & INDUSTRIAL ENGG. & ESTIMATION & COSTING, STRENGTH OF MATERIALS FOR BOTH BRANCHES, ENGG. MECHANICS, DESIGN OF M. ELEMENTS	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences	—	
	Master (Completed/Ongoing)	—	
	Ph.D. (Completed/Ongoing)	—	
9.	Projects Carried out	—	
10.	Patents (Filed & Granted)	—	
11.	Technology Transfer	—	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	—	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	—	
 Signature			

1.	Name of the Faculty	UMESH BABU. G	
2.	Date of Birth	12-11-1966	
3.	AICTE Unique ID	1-7365968295	
4.	Educational Qualifications:	B. E., Electronics	
5.	Work Experience:		
	Teaching	Adhoc + Regular = 3+22 = 25 years	
	Research		
	Industry		
	Others		
6.	Area of Specialization	Electronics	
7.	Courses/ Subjects taught	IT, E, Microcontroller, Communication Tech, Electronic Devices, etc.	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			


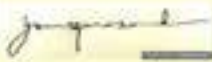
1.	Name of the Faculty	B. BALA RAJU.	
2.	Date of Birth	04.08.1971.	
3.	AICTE Unique ID	1-7367516678	
4.	Educational Qualifications:	B.E., M.Tech(PE), LL.B., LL.M(HRL), PGDCA, PGDIM.	
5.	Work Experience:		
	Teaching	24 Yr.	
	Research	04 Yr	
	Industry		
	Others		
6.	Area of Specialization	POWER ELECTRONICS.	
7.	Courses/ Subjects taught		
	Elements of Electrical Engg.	Electrical Engg. Drawing.	
	DC Machines.	Electrical Utilization & Traction.	
	AC Machines - I & II	Electrical Estimation & Costing.	
	Power Systems - I & II.		
	Power Electronics.		
	Industrial Management & Entrepreneurship.		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out	30	
10.	Patents (Filed & Granted)	02 + 01.	
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	02	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			



1.	Name of the Faculty	K. SURESH	
2.	Date of Birth	12/03/1975	
3.	AICTE Unique ID	1-11307863676	
4.	Educational Qualifications:	M.Sc (Tech)	
5.	Work Experience:		
	Teaching	20 yrs.	
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
		Microcontroller	
		Microprocessor	
		Digital Electronics	
8.	Research Guidance (Number of Students)	-	
	No. of papers published in National/ International Journals/ Conferences	-	
	Master (Completed/Ongoing)	-	
	Ph.D. (Completed/Ongoing)	-	
9.	Projects Carried out	-	
10.	Patents (Filed & Granted)	-	
11.	Technology Transfer	-	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	-	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	
			 Signature K. Suresh.


1.	Name of the Faculty	MULA BRAVAN KUMAR REDDY	
2.	Date of Birth	20-02-1987	
3.	AICTE Unique ID	1-478135241	
4.	Educational Qualifications:	M.Sc	
5.	Work Experience:		
	Teaching	12 YEARS	
	Research		
	Industry		
	Others		
6.	Area of Specialization	MATHEMATICS	
7.	Courses/ Subjects taught		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			

1.	Name of the Faculty	Ch. S.B. Narasimh	
2.	Date of Birth	24/07/1970	
3.	AICTE Unique ID	1-4617294178	
4.	Educational Qualifications:	M.Sc (Physics) on Tech (CSK)	
5.	Work Experience:		
	Teaching	26 Years	
	Research	1 Year	
	Industry	—	
	Others	—	
6.	Area of Specialization	Computers	
7.	Courses/ Subjects taught	Physics for 1 st and 2 nd Sem	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences	—	
	Master (Completed/Ongoing)	—	
	Ph.D. (Completed/Ongoing)	—	
9.	Projects Carried out	—	
10.	Patents (Filed & Granted)	—	
11.	Technology Transfer	—	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	—	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	—	


Signature


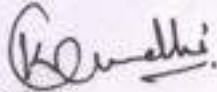
1.	Name of the Faculty	GSM PRASAD	
2.	Date of Birth	12-08-1969	
3.	AICTE Unique ID	146673587 1-7378056130	
4.	Educational Qualifications:	M-TECH (POWER ELECTRONICS)	
5.	Work Experience:		
	Teaching	14 YEARS	
	Research		
	Industry		
	Others	14 YEARS	
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	DIPLOMA/ A.C MACHINES I, AC MACHINES II		
	ELECTRICAL TECHNOLOGY		
	D.C MACHINES		
	ELECTRICAL ESTIMATION AND COSTING		
	ELECT. UTILISATION AND TRACTION		
	ELECTRICAL DRAWING		
	ELECTRICAL CIRCUITS		
	POWER SYSTEM I & II		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	-----	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-----	
		Signature	

1.	Name of the Faculty	M. Santhosh Kumar	
2.	Date of Birth	15/08/1989	
3.	AICTE Unique ID	1-787357297	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:		
	Teaching	11 years	
	Research		
	Industry		
	Others		
6.	Area of Specialization	Mechanical Engineering	
7.	Courses/ Subjects taught	Mechanical Engineering	
		Manufacturing Technology - I & II	
		Thermal Engineering	
		Industrial Engineering Estimating costing	
		CAD/CAM	
		Hydraulics and Fluid power Systems	
		Engineering Drawings	
		Machine Drawing, production drawing	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences	—	
	Master (Completed/Ongoing)	—	
	Ph.D. (Completed/Ongoing)	—	
9.	Projects Carried out	—	
10.	Patents (Filed & Granted)	—	
11.	Technology Transfer	—	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	—	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	—	
 Signature			

1.	Name of the Faculty	REVATHI KODIRIPA -KA	
2.	Date of Birth	21-08-1980	
3.	AICTE Unique ID	1-11307863929	
4.	Educational Qualifications:	M.Tech(ES) - 2014 B.Tech(ECE) - 2002 Diploma(ECE) - 1998 10 th - CBSE - 1995	
5.	Work Experience:		
	Teaching	13 yrs.	
	Research		
	Industry		
	Others		
6.	Area of Specialization	EMBEDDED SYSTEMS	
7.	Courses/ Subjects taught	Electronics & Communication Engineering	
		C-09 → EMT, EDC, CS-I, CS-II, DE, IE	
		C-14 → IME, EDC, DE, CS-I, CS-II / DEEE - EC-1	
		C-16 → IME, EMT, EC-1, LTC, AC, DC, MCT, MCP, / DCME - MP	
		DEEE - Ec-1, Ec-II	
		C-16S → DE, EC-1, LTC, AC, DC, MCT,	
		C-18 → IME, EMT, MCP, SD, DEEE - EC-1, DE	
		MCT	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)	M.Tech (ES) - completed	
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out	03	
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		

Revathi.K.
Signature


(K. Revathi)
L.ECE.


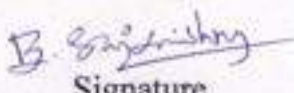
1.	Name of the Faculty	M. Koumudhi	
2.	Date of Birth	10-09-1983	
3.	AICTE Unique ID	1-799118460	
4.	Educational Qualifications:	M. Tech	
5.	Work Experience:	12 years.	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization	Mechanical Engineering.	
7.	Courses/ Subjects taught	Mechanical Engineering/ WORK SHOP technology. Engineering drawing. Manufacturing technology. Engineering materials. General Mechanical Engineering. Automobile Engineering. Industrial management and Entrepreneurship.	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences	—	
	Master (Completed/Ongoing)	—	
	Ph.D. (Completed/Ongoing)	—	
9.	Projects Carried out	—	
10.	Patents (Filed & Granted)	—	
11.	Technology Transfer	—	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	—	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	—	
			 Signature


1.	Name of the Faculty	KANAKAM.KALYANI
2.	Date of Birth	02 - 12 - 1978
3.	AICTE Unique ID	1-1512105604
4.	Educational Qualifications:	M.Tech
5.	Work Experience:	14
	Teaching	14 years.
	Research	-
	Industry	-
	Others	-
6.	Area of Specialization	Mechanical Engineering.
7.	Courses/ Subjects taught	
		Work shop Technology - I,
		Engineering Drawing
		Manufacturing Technology - I
		Manufacturing Technology - II
		Engineering materials
		General mechanical Engineering
		CAD / CAM.
8.	Research Guidance (Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	-
	Master (Completed/Ongoing)	Completed. -
	Ph.D. (Completed/Ongoing)	-
9.	Projects Carried out	-
10.	Patents (Filed & Granted)	-
11.	Technology Transfer	-
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	-
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-




Kalyani
Signature

1.	Name of the Faculty	B. SATHISH	
2.	Date of Birth	12-04-1989	
3.	AICTE Unique ID	1-1515308273	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:		
	Teaching	10 years	
	Research		
	Industry		
	Others		
6.	Area of Specialization	Mechanical Engineering	
7.	Courses/ Subjects taught		
		Fluid mechanics & Hydraulic machinery	
		Thermodynamics.	
		Hydraulics & pneumatic system	
		Refrigeration & Air conditioning	
		Heat power Engineering	
		General mechanical Engineering	
		Design of machine elements-I	
8.	Research Guidance (Number of Students)	-	
	No. of papers published in National/ International Journals/ Conferences	-	
	Master (Completed/Ongoing)	-	
	Ph.D. (Completed/Ongoing)	-	
9.	Projects Carried out	-	
10.	Patents (Filed & Granted)	-	
11.	Technology Transfer	-	
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	-	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	
B. SATHISH Signature			


1.	Name of the Faculty	B. Saikrishna	
2.	Date of Birth	08-08-1988	
3.	AICTE Unique ID	1-7378056547	
4.	Educational Qualifications:	M-TECH	
5.	Work Experience:		
	Teaching	10 Years.	
	Research		
	Industry		
	Others		
6.	Area of Specialization	POWER ELECTRONICS.	
7.	Courses/ Subjects taught		
		Basic Electrical & Electronic Engineering	
		Electrical Engineering & Electronic devices	
		Electrical Circuits, ETRE.	
		Electrical Measurements & Instrumentation	
		Power Electronics I, IME	
		AC Machines - I	
		Electrical Technology, EUT.	
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)	Completed	
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out	Switched Reluctance Motor drive system	Fed PW Rec
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)	01.	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			

1.	Name of the Faculty	Tatipamula Sridevi	
2.	Date of Birth	19-06-1987	
3.	AICTE Unique ID	1-43372328694	
4.	Educational Qualifications:	P.G. (M.Sc. Chemistry)	
5.	Work Experience:		
	Teaching	For 2 years (New Trive high School)	
	Research	-	
	Industry	-	
	Others	-	
6.	Area of Specialization	-	
7.	Courses / Subjects taught	Chemistry	
	Research Guidance (Number of Students)		
	No. of papers published in National / International Journals / Conferences		
	Master (Completed / Ongoing)		
	Ph. D. (Completed / Ongoing)		
9.	Projects Carried out		
10.	Patents Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National / International Journals / Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



Signature

1.	Name of the Faculty	BOMMINENI DIVYA	
2.	Date of Birth	27-07-1993 SREC	
3.	AICTE Unique ID	1-43372419493	
4.	Educational Qualifications:	M.Sc (Phy)	
Work Experience:			
5.	Teaching	3yr	
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses / Subjects taught	Physics	
8.	Research Guidance (Number of Students)		
	No. of papers published in National / International Journals / Conferences		
	Master (Completed / Ongoing)		
	Ph. D. (Completed / Ongoing)		
9.	Projects Carried out		
10.	Patents Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National / International Journals / Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


P. Divyashree
Signature

1.	Name of the Faculty	GALEE RAJITHA	
2.	Date of Birth	21-05-1994	
3.	AICTE Unique ID	1-43373469863	
4.	Educational Qualifications:	B.Tech (ECE)	
5.	Work Experience:	4 years	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses / Subjects taught	BEE	
8.	Research Guidance (Number of Students)		
	No. of papers published in National / International Journals / Conferences		
	Master (Completed / Ongoing)		
	Ph. D. (Completed / Ongoing)		
9.	Projects Carried out		
10.	Patents Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National / International Journals / Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


Signature 

1.	Name of the Faculty	ALISHA. CHITTAMURthy	
2.	Date of Birth	10-07-1988	
3.	AICTE Unique ID	1-43374362742	
4.	Educational Qualifications:	M.Sc Organic chemistry	
5.	Work Experience:		
	Teaching	21 years	
	Research		
	Industry		
	Others		
6.	Area of Specialization	chemistry Ekashika collage 3-years,	
7.	Courses / Subjects taught	Chemistry.	
	Research Guidance (Number of Students)		
	No. of papers published in National / International Journals / Conferences		
	Master (Completed / Ongoing)		
	Ph. D. (Completed / Ongoing)		
9.	Projects Carried out		
10.	Patents Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National / International Journals / Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


 . Alisha
 Signature

1.	Name of the Faculty	VISHNU VARDHAN	
2.	Date of Birth	27-04-1991	
3.	AICTE Unique ID	1-43374554225	
4.	Educational Qualifications:	M.Tech	
5.	Work Experience:		
	Teaching	4 years	
	Research		
	Industry		
	Others		
6.	Area of Specialization	POWER ELECTRONICS	
7.	Courses / Subjects taught	DEEE / Electrical power system	
		Switch gear and protection, Utilization of electrical energy	
		Electrical and hybrid vehicles.	
	Research Guidance (Number of Students)		
	No. of papers published in National / International Journals / Conferences		
	Master (Completed / Ongoing)	Completed	
	Ph. D. (Completed / Ongoing)		
9.	Projects Carried out		
10.	Patents Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National / International Journals / Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



Signature

1.	Name of the Faculty	VANDANA PALLE	
2.	Date of Birth	24-06-1991	
3.	AICTE Unique ID	1-43374554718	
4.	Educational Qualifications:	M. Tech Embedded Systems	
5.	Work Experience:		
	Teaching		07
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses / Subjects taught		
		KDC, MP, MC, EMI, LIC, ICT, NA, DE, Programming in C, BEE	
	Research Guidance (Number of Students)		
	No. of papers published in National / International Journals / Conferences		
	Master (Completed / Ongoing)		
	Ph. D. (Completed / Ongoing)		
9.	Projects Carried out		
10.	Patents Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National / International Journals / Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


Vandana Palle
Signature

1.	Name of the Faculty	CHANDRA. AVENI	
2.	Date of Birth	04-06-1990	
3.	AICTE Unique ID	1-43374555096	
4.	Educational Qualifications:	M.Sc (Chemistry) B.Ed.	
5.	Work Experience:	4 years	
	Teaching	✓	
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses / Subjects taught	Chemistry.	
	Research Guidance (Number of Students)		
	No. of papers published in National / International Journals / Conferences		
	Master (Completed / Ongoing)		
	Ph. D. (Completed / Ongoing)		
9.	Projects Carried out		
10.	Patents Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National / International Journals / Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


Ch. Aveni
Signature

1.	Name of the Faculty	MD Nawaz Sharif Ali	
2.	Date of Birth	01-02-1993	
3.	AICTE Unique ID	1-43374773244	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	03 Years	
	Teaching	03 Years	
	Research		
	Industry		
	Others		
6.	Area of Specialization	Electrical and Electronics Engineering	
7.	Courses / Subjects taught	Electrical circuits, Power Electronics	
		AC Machines, Power systems,	
		Industrial drives	
8.	Research Guidance (Number of Students)		
	No. of papers published in National / International Journals / Conferences		
	Master (Completed / Ongoing)		
	Ph. D. (Completed / Ongoing)		
9.	Projects Carried out		
10.	Patents Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National / International Journals / Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		

Nawaz
Signature

1.	Name of the Faculty	BOGI KAVYA SREE	
2.	Date of Birth	04-08-1996	
3.	AICTE Unique ID	1-43374773470	
4.	Educational Qualifications:	B.Tech (CSE) & MBA.	
5.	Work Experience:	01 years	
	Teaching	01 year	
	Research		
	Industry		
	Others		
6.	Area of Specialization	computer Science	
7.	Courses / Subjects taught	Data Structures through 'C', Programming 'C', Operating System, Cryptography & Network Security, Industrial management & Entrepreneurship, Disasters management, computer hardware and networks, Relational Database management system.	
	Research Guidance (Number of Students)		
	No. of papers published in National / International Journals / Conferences		
	Master (Completed / Ongoing)		
	Ph. D. (Completed / Ongoing)		
9.	Projects Carried out		
10.	Patents Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National / International Journals / Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		

Bogi Kavya Sree
Signature

1.	Name of the Faculty	P. MOUNIKA	
2.	Date of Birth	30.06.1996	
3.	AICTE Unique ID	1-43374773768	
4.	Educational Qualifications:	B.Tech in CIVIL ENGG.	
5.	Work Experience:	04 Years	
	Teaching		
	Research		
	Industry	02 Years	
	Others		
6.	Area of Specialization	CIVIL ENGINEERING	
7.	Courses / Subjects taught		
	1. Irrigation		
	2. Building Materials and Construction Practice		
	3. Engineering Drawing (Civil)		
	4. Soil Mechanics	5. Water Supply & Sanitary Engineering.	
	Research Guidance (Number of Students)		
	No. of papers published in National / International Journals / Conferences		
	Master (Completed / Ongoing)		
	Ph. D. (Completed / Ongoing)		
9.	Projects Carried out		
10.	Patents Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National / International Journals / Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



Signature

1.	Name of the Faculty	SADINENI SARIKA
2.	Date of Birth	27-12-1990.
3.	AICTE Unique ID	1-43374773946
4.	Educational Qualifications:	B. TECH (CIVIL).




5.	Work Experience:	
	Teaching	5 yrs.
	Research	
	Industry	
	Others	
6.	Area of Specialization	
7.	Courses / Subjects taught	Hydraulics, Quantity Surveying, Construction management and entrepreneurship, Building materials and Construction practice, Surveying, Civil Engineering drawing, Soil mechanics,
8.	Research Guidance (Number of Students)	
	No. of papers published in National / International Journals / Conferences	
	Master (Completed / Ongoing)	
	Ph. D. (Completed / Ongoing)	
9.	Projects Carried out	
10.	Patents Filed & Granted)	
11.	Technology Transfer	
12.	Research Publications (No. of papers published in National / International Journals / Conferences)	
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	


Sadineni Sarika
Signature

1.	Name of the Faculty	T. Shishu	
2.	Date of Birth	10-01-1990	
3.	AICTE Unique ID	1-43374969496	
4.	Educational Qualifications:	B.Tech in Civil Engineering	
5.	Work Experience:		
	Teaching	18 months	
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses / Subjects taught	Transportation Engineering, Surveying, Auto-cad, Engineering Drawing, Construction Building Materials.	
8.	Research Guidance (Number of Students)		
	No. of papers published in National / International Journals / Conferences		
	Master (Completed / Ongoing)		
	Ph. D. (Completed / Ongoing)		
9.	Projects Carried out		
10.	Patents Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National / International Journals / Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


Shishu
Signature

1.	Name of the Faculty	A. ANIL KUMAR	
2.	Date of Birth	19-11-1995	
3.	AICTE Unique ID	1-43374969580	
4.	Educational Qualifications:	M.Tech (Thermal)	
5.	Work Experience:		
	Teaching	6 Months	
	Research		
	Industry		
	Others	3 Months (Relationship Manager)	
6.	Area of Specialization	Mechanical Engineering.	
7.	Courses / Subjects taught	Mechanical, strength of Material, Thermal Engineering, Hydraulic, Material Sciences, CAD/CAM, Machine tools, Engineering Mechanics, R&A/c, DME, all Mechanical core Related subjects Engineering Drawing.	
8.	Research Guidance (Number of Students)		
	No. of papers published in National / International Journals / Conferences		
	Master (Completed / Ongoing)	Completed	
	Ph. D. (Completed / Ongoing)	-	
9.	Projects Carried out	-	
10.	Patents Filed & Granted)	-	
11.	Technology Transfer	-	
12.	Research Publications (No. of papers published in National / International Journals / Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


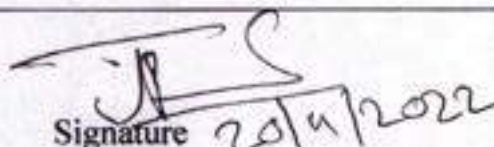
A. Anil Kumar
Signature



1.	Name of the Faculty	PRASANNA MUA	
2.	Date of Birth	10-03-1989	
3.	AICTE Unique ID	1-43374969631	
4.	Educational Qualifications:	B.Tech E-C-E	
5.	Work Experience:		
	Teaching	2 years	
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses / Subjects taught		
		Programming-C, BEE, EDC,	
8.	Research Guidance (Number of Students)		
	No. of papers published in National / International Journals / Conferences		
	Master (Completed / Ongoing)		
	Ph. D. (Completed / Ongoing)		
9.	Projects Carried out		
10.	Patents Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National / International Journals / Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		


Signature

1.	Name of the Faculty	SWETHA KODEM	
2.	Date of Birth	17-03-1991	
3.	AICTE Unique ID	1-4618424065	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	5	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	JAVA		
	Engg. DRAWING		
	Prog. In C		
	IME		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		

1.	Name of the Faculty	SARIKA GURRAM	
2.	Date of Birth	09-01-1990	
3.	AICTE Unique ID	1-11307864037	
4.	Educational Qualifications:	B.Tech	
5.	Work Experience:	3	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		

1.	Name of the Faculty	J. Phaniendra Kumar	
2.	Date of Birth	2-8-1961	
3.	AICTE Unique ID	1-3582173129	
4.	Educational Qualifications:	M.A, M.Ed.	
5.	Work Experience:	6 Years	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	English Language for 1 st & 2 nd Semesters		
	Language Lab for 3 rd & 4 th Semesters		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature 20/4/2022			

1.	Name of the Faculty	Kallepelli Praveen	
2.	Date of Birth	20-04-1997	
3.	AICTE Unique ID	1-3189246127	
4.	Educational Qualifications:	B. Tech. CIV	
5.	Work Experience:	1	
	Teaching		
	Research		
	Industry		
	Others		
6.	Area of Specialization		
7.	Courses/ Subjects taught		
	R.C.S		
	CED -II		
	EM		
	SM		
8.	Research Guidance (Number of Students)		
	No. of papers published in National/ International Journals/ Conferences		
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
9.	Projects Carried out		
10.	Patents (Filed & Granted)		
11.	Technology Transfer		
12.	Research Publications (No. of papers published in National/ International Journals/Conferences)		
13.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		
 Signature			

VEMUGANTI MANOHAR RAO POLYTECHNIC , List of equipment

S.No.	Course	Lab Name	Equipments Name	Required	Provided
1	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Barbending Bench	1	1
2	DCE	CIVIL ENGINEERING/ COMPUTER LAB	PERSONAL COMPUTERS	15	30
3	DCE	CIVIL ENGINEERING/ COMPUTER LAB	PRINTER (MFP), Multifunction (printing, scanning and xerox)	1	1
4	DCE	CIVIL ENGINEERING/ COMPUTER LAB	MS OFFICE	15	30
5	DCE	CIVIL ENGINEERING/ COMPUTER LAB	CAD SOFTWARE	15	30
6	DCE	CIVIL ENGINEERING/ COMPUTER LAB	"C" Programming Language (TURBO C Software)	15	30
7	DCE	CIVIL ENGINEERING/ COMPUTER LAB	MS PROJECT PROFESSIONAL /Primevera Software 2017 or latest Version	15	30
8	DCE	CIVIL ENGINEERING/ COMPUTER LAB	BIM AUTODESK/ 4M INTEGRATED SOLUTIONS/ MEP SOFTWARE	15	30
9	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	UNIVERSAL TESTING MACHINE IS:1828-1981	1	1
10	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Digital Compression Testing Machine(Electrically Operated) Conforming to IS:516 and IS: 14858 specifications	1	1
11	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	PENDULUM IMPACT TESTING MACHINE	1	1
12	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	BRINELL HARDNESS TESTING MACHINE	1	1
13	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	ROCKWELL HARDNESS TESTING MACHINE	1	1
14	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	SPRING TESTING APPARATUS IN COMPRESSION AND EXTENSION	1	1
15	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	BENDING TEST ON SIMPLE SUPPORTED BEAM	1	1
16	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Pycnometer	3	4
17	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Vicat Needle Apparatus with dash pot as per IS : 269/5513	5	5
18	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Slump Test Apparatus with tamping rod as per IS : 7320	1	1
19	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Sieve shaker	1	1
20	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Digital Weighing machine 50kg (PLATFORM TYPE)	1	1
21	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Digital Weighing machine (PLATFORM TYPE) 30kg- 2/5g	1	1
22	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Equipment for Sand Replacement test	2	2
23	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Cement cube Testing Moulds 7.06 x 7.06 x7.06 cm	3	3
24	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Electrical oven	1	1
25	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Cube vibrator(Table)	1	1
26	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Concrete mixer	1	1
27	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Vernier callipers (Electronic)	2	3
28	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Orifice and Mouthpiece Apparatus(for constant and variable heads)	1	1
29	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Apparatus for notches(Rectangular, Triangular, Trapezoidal)	1	1
30	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Apparatus for Verification of Bernoulli's Theorem	1	1
31	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Apparatus for Venturimeter	1	1
32	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Apparatus for Determining Friction Factor in Pipe Flow	1	1
33	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Apparatus for Determination of Chezy's constant in Open Channel	1	1
34	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Reciprocating Pump(Closed Circuit) Test Rig	1	1
35	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Centrifugal Pump- Constant Speed(Closed Circuit)	1	1

36	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Pelton Wheel Turbine	1	1
37	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Kaplan Turbine	1	1
38	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Francis Turbine	1	1
39	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Orifice and Mouthpiece Apparatus(for constant and variable heads)	1	1
40	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Apparatus for notches(Rectangular,Triangular, Trapezoidal)	1	1
41	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Apparatus for Verification of Bernoulli's Theorem	1	1
42	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Apparatus for Venturimeter	1	1
43	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Apparatus for Determining Friction Factor in Pipe Flow	1	1
44	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Apparatus for Determination of Chezy's constant in Open Channel	1	1
45	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Reciprocating Pump(Closed Circuit) Test Rig	1	1
46	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Centrifugal Pump- Constant Speed(Closed Circuit)	1	1
47	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Pelton Wheel Turbine	1	1
48	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Kaplan Turbine	1	1
49	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Francis Turbine	1	1
50	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Orifice and Mouthpiece Apparatus(for constant and variable heads)	1	1
51	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Apparatus for notches(Rectangular,Triangular, Trapezoidal)	1	1
52	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Apparatus for Verification of Bernoulli's Theorem	1	1
53	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Apparatus for Venturimeter	1	1
54	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Apparatus for Determining Friction Factor in Pipe Flow	1	1
55	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Apparatus for Determination of Chezy's constant in Open Channel	1	1
56	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Reciprocating Pump(Closed Circuit) Test Rig	1	1
57	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Centrifugal Pump- Constant Speed(Closed Circuit)	1	1
58	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Pelton Wheel Turbine	1	1
59	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Kaplan Turbine	1	1
60	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Francis Turbine	1	1
61	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	CHAIN (20m)	10	10
62	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	CHAIN (100links)	10	10
63	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	METALLIC TAPES	10	13
64	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	RANGING RODS(2M) (AS ONE-PIECE)	15	30
65	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	WOODEN CROSS STAFF	5	6
66	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	WOODEN PEGS	10	10
67	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	LINE RANGER	3	6
68	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	ABNEY LEVEL/HAND LEVEL	3	3
69	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	INDIAN PATTERN CLINOMETER	1	3
70	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	CEYLON GHAT TRACER	1	3
71	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	PRISMATIC COMPASS	6	8
72	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	DUMPY LEVEL	6	6
73	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	AUTOMATIC LEVEL	4	4
74	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	TELESCOPIC STAFF	6	10

75	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	TRANSIT VERNIER THEODOLITE	6	6
76	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	ELECTRONIC TOTAL STATION	1	1
77	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	EDM (Electronic Distance Measurement)	1	2
78	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	GLOBAL POSITIONING SYSTEM,HAND HELD	2	2
79	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Power jointer and thickness planer.	2	2
80	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Hand saw	2	2
81	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	power drill	2	2
82	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	wooden mallet.	2	2
83	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Steel Tape 15m	2	2
84	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Steel Tape 30m	2	2
85	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Barbending tools 2 types	2	2
86	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Cutting machine (electrical)	1	1
87	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Stock and Die set for 20 mm to 50 mm G.I. pipe	1	1
88	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Pipe vice	2	2
89	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Round File	2	2
90	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	File Flat smooth 250m	2	2
91	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Portable Electric Drill machine	1	1
92	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Chisel	2	2
93	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Hacksaw frame	2	2
94	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Hammer	2	2
95	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Screw Driver heavy duty	2	2
96	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Steel Tape 15mtrs.	4	4
97	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Spanner adjustable 150m	2	2
98	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Ladder 10ft.	1	1
99	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Pipe wrench	3	3
100	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Spanner set	3	3
101	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Electrical Tool Kit	2	2
102	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Voltmeter	1	1
103	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Multimeter	1	1
104	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Electric Fan(Ceiling)	1	1
105	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Immerssiorn Water Heater	1	1
106	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Geyse	1	1
107	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Electric Iron	1	1
108	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Megger	1	1
109	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Ammeter (0 - 25Amp)	1	1
110	DCE	CIVIL ENGINEERING/ COMPUTER LAB	PROJECTER	1	1
111	DCE	CIVIL ENGINEERING/ COMPUTER LAB	AIRCONDITIONER	2	2
112	DCE	CIVIL ENGINEERING/ COMPUTER LAB	INVERTER WITH BATTERIES	2	2
113	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	CANTILEVER BEAM APPARATUS	1	1

114	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Specific Gravity Bottle 50ml	3	3
115	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Compaction factor Testing Machine as per IS : 5515	1	1
116	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	VEE-BEE Consistometer as per IS 1199	1	1
117	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Brass Test Seives 20 cm dia. Aperture (FINE AGGREGATE)	6	6
118	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Brass Test Seives 20 cm dia. 90 MICRONS	5	5
119	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	GI Test Sieves 30 cm dia.(coarse aggregates)	6	6
120	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Sieve Brushes	5	5
121	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Cube moulds	6	6
122	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Los Angles Abrasion Testing Machine as per IS:2386 (Part-IV) ASTM: C131, AASHO T96.	1	1
123	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Flakiness Index (Thickness gauge) as per IS:2386 (Part-I)	5	5
124	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Elongation Index	5	5
125	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Apparatus for standard Proctor Compaction Test	2	2
126	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Buckets(25 LITERS)	5	5
127	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Buckets(15 LITERS)	5	5
128	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Irons Pans(1000 MM X 1000 MM X 1000 MM)	10	10
129	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Trowels	10	10
130	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	1000 ml (Glass)	3	3
131	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	1000 ml (plastic)	12	12
132	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	500 ml(Glass)	2	2
133	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	500 ml (Plastic)	6	6
134	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	200 ml (Glass)	2	2
135	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	200 ml (Plastic)	6	6
136	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	100 ml(plastic)	6	6
137	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	50 ml (plastic)	6	6
138	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Split Tensile strength of cement	1	1
139	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Torsion testing Machine	1	1
140	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Liquid limit apparatus	3	3
141	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Plastic limit apparatus	3	3
142	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Le- Chatlier apparatus	1	1
143	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Bulk density Cylinder(Coarse aggregate& Fine aggregate)	2	2
144	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	METALLURGICAL MICROSCOPE	1	1
145	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Jominy End Quench test	1	1
146	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Stop Watch	6	6
147	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	a)Kaplan Runner	1	1
148	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	b) Francis Runner	1	1
149	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	c) Pelton Runner	1	1
1850	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Barbending Bench	1	1
1851	DCE	CIVIL ENGINEERING/ COMPUTER LAB	PERSONAL COMPUTERS	15	30
1852	DCE	CIVIL ENGINEERING/ COMPUTER LAB	PRINTER (MFP), Multifunction (printing, scanning and xerox)	1	1

1853	DCE	CIVIL ENGINEERING/ COMPUTER LAB	MS OFFICE	15	30
1854	DCE	CIVIL ENGINEERING/ COMPUTER LAB	CAD SOFTWARE	15	30
1855	DCE	CIVIL ENGINEERING/ COMPUTER LAB	"C" Programming Language (TURBO C Software)	15	30
1856	DCE	CIVIL ENGINEERING/ COMPUTER LAB	MS PROJECT PROFESSIONAL /Primevera Software 2017 or latest Version	15	30
1857	DCE	CIVIL ENGINEERING/ COMPUTER LAB	BIM AUTODESK/ 4M INTEGRATED SOLUTIONS/ MEP SOFTWARE	15	30
1858	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	UNIVERSAL TESTING MACHINE IS:1828-1981	1	1
1859	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Digital Compression Testing Machine(Electrically Operated) Conforming to IS:516 and IS: 14858 specifications	1	1
1860	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	PENDULUM IMPACT TESTING MACHINE	1	1
1861	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	BRINELL HARDNESS TESTING MACHINE	1	1
1862	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	ROCKWELL HARDNESS TESTING MACHINE	1	1
1863	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	SPRING TESTING APPARATUS IN COMPRESSION AND EXTENSION	1	1
1864	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	BENDING TEST ON SIMPLE SUPPORTED BEAM	1	1
1865	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Pycnometer	3	4
1866	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Vicat Needle Apparatus with dash pot as per IS : 269/5513	5	5
1867	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Slump Test Apparatus with tamping rod as per IS : 7320	1	1
1868	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Sieve shaker	1	1
1869	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Digital Weighing machine 50kg (PLATFORM TYPE)	1	1
1870	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Digital Weighing machine (PLATFORM TYPE) 30kg- 2/5g	1	1
1871	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Equipment for Sand Replacement test	2	2
1872	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Cement cube Testing Moulds 7.06 x 7.06 x7.06 cm	3	3
1873	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Electrical oven	1	1
1874	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Cube vibrator(Table)	1	1
1875	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Concrete mixer	1	1
1876	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Vernier callipers (Electronic)	2	3
1877	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Orifice and Mouthpiece Apparatus(for constant and variable heads)	1	1
1878	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Apparatus for notches(Rectangular,Triangular, Trapezoidal)	1	1
1879	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Apparatus for Verification of Bernoulli's Theorem	1	1
1880	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Apparatus for Venturimeter	1	1
1881	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Apparatus for Determining Friction Factor in Pipe Flow	1	1
1882	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Apparatus for Determination of Chezy's constant in Open Channel	1	1
1883	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Reciprocating Pump(Closed Circuit) Test Rig	1	1
1884	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Centrifugal Pump- Constant Speed(Closed Circuit)	1	1
1885	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Pelton Wheel Turbine	1	1
1886	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Kaplan Turbine	1	1
1887	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Francis Turbine	1	1
1888	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Orifice and Mouthpiece Apparatus(for constant and variable heads)	1	1
1889	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Apparatus for notches(Rectangular,Triangular, Trapezoidal)	1	1
1890	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Apparatus for Verification of Bernoulli's Theorem	1	1
1891	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Apparatus for Venturimeter	1	1

1892	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Apparatus for Determining Friction Factor in Pipe Flow	1	1
1893	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Apparatus for Determination of Chezy's constant in Open Channel	1	1
1894	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Reciprocating Pump(Closed Circuit) Test Rig	1	1
1895	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Centrifugal Pump- Constant Speed(Closed Circuit)	1	1
1896	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Pelton Wheel Turbine	1	1
1897	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Kaplan Turbine	1	1
1898	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Francis Turbine	1	1
1899	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Orifice and Mouthpiece Apparatus(for constant and variable heads)	1	1
1900	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Apparatus for notches(Rectangular,Triangular, Trapezoidal)	1	1
1901	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Apparatus for Verification of Bernoulli's Theorem	1	1
1902	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Apparatus for Venturimeter	1	1
1903	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Apparatus for Determining Friction Factor in Pipe Flow	1	1
1904	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Closed Circuit Apparatus for Determination of Chezy's constant in Open Channel	1	1
1905	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Reciprocating Pump(Closed Circuit) Test Rig	1	1
1906	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Centrifugal Pump- Constant Speed(Closed Circuit)	1	1
1907	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Pelton Wheel Turbine	1	1
1908	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Kaplan Turbine	1	1
1909	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Francis Turbine	1	1
1910	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	CHAIN (20m)	10	10
1911	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	CHAIN (100links)	10	10
1912	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	METALLIC TAPES	10	13
1913	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	RANGING RODS(2M) (AS ONE-PIECE)	15	30
1914	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	WOODEN CROSS STAFF	5	6
1915	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	WOODEN PEGS	10	10
1916	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	LINE RANGER	3	6
1917	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	ABNEY LEVEL/HAND LEVEL	3	3
1918	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	INDIAN PATTERN CLINOMETER	1	3
1919	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	CEYLON GHAT TRACER	1	3
1920	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	PRISMATIC COMPASS	6	8
1921	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	DUMPY LEVEL	6	6
1922	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	AUTOMATIC LEVEL	4	4
1923	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	TELESCOPIC STAFF	6	10
1924	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	TRANSIT VERNIER THEODOLITE	6	6
1925	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	ELECTRONIC TOTAL STATION	1	1
1926	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	EDM (Electronic Distance Measurement)	1	2
1927	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	GLOBAL POSITIONING SYSTEM,HAND HELD	2	2
1928	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Power jointer and thickness planer.	2	2
1929	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Hand saw	2	2
1930	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	power drill	2	2

1931	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	wooden mallet.	2	2
1932	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Steel Tape 15m	2	2
1933	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Steel Tape 30m	2	2
1934	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Barbending tools 2 types	2	2
1935	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Cutting machine (electrical)	1	1
1936	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Stock and Die set for 20 mm to 50 mm G.I. pipe	1	1
1937	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Pipe vice	2	2
1938	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Round File	2	2
1939	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	File Flat smooth 250m	2	2
1940	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Portable Electric Drill machine	1	1
1941	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Chisel	2	2
1942	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Hacksaw frame	2	2
1943	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Hammer	2	2
1944	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Screw Driver heavy duty	2	2
1945	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Steel Tape 15mtrs.	4	4
1946	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Spanner adjustable 150m	2	2
1947	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Ladder 10ft.	1	1
1948	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Pipe wrench	3	3
1949	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Spanner set	3	3
1950	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Electrical Tool Kit	2	2
1951	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Voltmeter	1	1
1952	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Multimeter	1	1
1953	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Electric Fan(Ceiling)	1	1
1954	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Immerssiorn Water Heater	1	1
1955	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Geyse	1	1
1956	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Electric Iron	1	1
1957	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Megger	1	1
1958	DCE	CIVIL ENGINEERING/CIVIL ENGINEERING WORKSHOP	Ammeter (0 - 25Amp)	1	1
1959	DCE	CIVIL ENGINEERING/ COMPUTER LAB	PROJECTER	1	1
1960	DCE	CIVIL ENGINEERING/ COMPUTER LAB	AIRCONDITIONER	2	2
1961	DCE	CIVIL ENGINEERING/ COMPUTER LAB	INVERTER WITH BATTERIES	2	2
1962	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	CANTILEVER BEAM APPARATUS	1	1
1963	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Specific Gravity Bottle 50ml	3	3
1964	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Compaction factor Testing Machine as per IS : 5515	1	1
1965	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	VEE-BEE Consistometer as per IS 1199	1	1
1966	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Brass Test Seives 20 cm dia. Aperture (FINE AGGREGATE)	6	6
1967	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Brass Test Seives 20 cm dia. 90 MICRONS	5	5
1968	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	GI Test Sieves 30 cm dia.(coarse aggregates)	6	6
1969	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Sieve Brushes	5	5

1970	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Cube moulds	6	6
1971	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Los Angles Abrasion Testing Machine as per IS:2386 (Part-IV) ASTM: C131, AASHO T96.	1	1
1972	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Flakiness Index (Thickness gauge) as per IS:2386 (Part-I)	5	5
1973	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Elongation Index	5	5
1974	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Apparatus for standard Proctor Compaction Test	2	2
1975	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Buckets(25 LITERS)	5	5
1976	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Buckets(15 LITERS)	5	5
1977	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Irons Pans(1000 MM X 1000 MM X 1000 MM)	10	10
1978	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Trowels	10	10
1979	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	1000 ml (Glass)	3	3
1980	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	1000 ml (plastic)	12	12
1981	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	500 ml(Glass)	2	2
1982	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	500 ml (Plastic)	6	6
1983	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	200 ml (Glass)	2	2
1984	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	200 ml (Plastic)	6	6
1985	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	100 ml(plastic)	6	6
1986	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	50 ml (plastic)	6	6
1987	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Split Tensile strength of cement	1	1
1988	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Torsion testing Machine	1	1
1989	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Liquid limit apparatus	3	3
1990	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Plastic limit apparatus	3	3
1991	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Le- Chattlier apparatus	1	1
1992	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Bulk density Cylinder(Coarse aggregate& Fine aggregate)	2	2
1993	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	METALLURGICAL MICROSCOPE	1	1
1994	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Jominy End Quench test	1	1
1995	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Stop Watch	6	6
1996	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	a)Kaplan Runner	1	1
1997	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	b) Francis Runner	1	1
1998	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	c) Pelton Runner	1	1
2076	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	d) Centrifugal pump runner	1	1
2077	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	f) domestic self priming pump runner	1	1
2078	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Centrifugal pu	1	1
2079	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	b) Reciprocating pump	1	1
2080	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	c) Globe Valve	1	1
2081	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	d) Gate Valve	1	1
2082	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Current meter	1	1
2083	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	CHAIN (30m)	10	10
2084	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	CHAIN (150links)	10	10
2085	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	ENGINEER'S CHAIN	1	1

2086	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	STEEL BAND CHAIN	1	1
2087	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	GUNTER'S CHAIN	1	1
2088	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	STEEL TAPES	10	10
2089	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	PLASTIC TAPES	10	10
2090	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	INVAR TAPE	1	1
2091	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	ARROWS	50	50
2092	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	RANGING RODS(3M) (AS ONE-PIECE)	15	15
2093	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	METTALIC CROSS STAFF	5	5
2094	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	OPEN CROSS STAFF	1	1
2095	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	FRENCH CROSS STAFF	1	1
2096	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	PLUMBOB	6	6
2097	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	IRON PEGS	10	10
2098	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	WOODEN MALLET	2	2
2099	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	HAMMER	2	2
2100	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	OPTICAL SQUARE	3	3
2101	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	PRISM SQUARE	3	3
2102	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	PENTAGRAPH BRASS	1	1
2103	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	SURVEYOR'S COMPASS	1	1
2104	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	WYE LEVEL	1	1
2105	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	REVERSIBLE LEVEL	1	1
2106	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	FOLDING STAFF	1	1
2107	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	SOLID STAFF	1	1
2108	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	TARGET STAFF	1	1
2109	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	DIGITAL/ ELECTRONIC PLANIMETER	1	1
2110	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	ELECTRONIC DIGTIAL THEODOLITE	1	1
2111	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Specimens of different metal pieces to study microscopic structure	1	1
2112	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Cylindrical Moulds	6	6
2113	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	e) mixed flow pump runner	1	1
2114	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	REVENUE CHAIN	1	1
2179	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	d) Centrifugal pump runner	1	1
2180	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	f) domestic self priming pump runner	1	1
2181	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Centrifugal pu	1	1
2182	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	b) Reciprocating pump	1	1
2183	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	c) Globe Valve	1	1
2184	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	d) Gate Valve	1	1
2185	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	Current meter	1	1
2186	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	CHAIN (30m)	10	10
2187	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	CHAIN (150links)	10	10
2188	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	ENGINEER'S CHAIN	1	1

2189	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	STEEL BAND CHAIN	1	1
2190	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	GUNTER'S CHAIN	1	1
2191	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	STEEL TAPES	10	10
2192	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	PLASTIC TAPES	10	10
2193	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	INVAR TAPE	1	1
2194	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	ARROWS	50	50
2195	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	RANGING RODS(3M) (AS ONE-PIECE)	15	15
2196	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	METTALIC CROSS STAFF	5	5
2197	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	OPEN CROSS STAFF	1	1
2198	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	FRENCH CROSS STAFF	1	1
2199	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	PLUMBOB	6	6
2200	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	IRON PEGS	10	10
2201	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	WOODEN MALLET	2	2
2202	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	HAMMER	2	2
2203	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	OPTICAL SQUARE	3	3
2204	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	PRISM SQUARE	3	3
2205	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	PENTAGRAPH BRASS	1	1
2206	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	SURVEYOR'S COMPASS	1	1
2207	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	WYE LEVEL	1	1
2208	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	REVERSIBLE LEVEL	1	1
2209	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	FOLDING STAFF	1	1
2210	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	SOLID STAFF	1	1
2211	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	TARGET STAFF	1	1
2212	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	DIGITAL/ ELECTRONIC PLANIMETER	1	1
2213	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	ELECTRONIC DIGTIAL THEODOLITE	1	1
2214	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Specimens of different metal pieces to study microscopic structure	1	1
2215	DCE	CIVIL ENGINEERING/MATERIAL TESTING LAB & CON	Cylindrical Moulds	6	6
2216	DCE	CIVIL ENGINEERING/ HYDRAULICS PRACTICE	e) mixed flow pump runner	1	1
2217	DCE	CIVIL ENGINEERING/SURVEY LAB(I, II &III)	REVENUE CHAIN	1	1
150	DCME	Computer Hardware and Networking Lab	Flat Head Screw drivers se	5	5
151	DCME	Computer Hardware and Networking Lab	Star Head drivers set	5	5
152	DCME	Computer Hardware and Networking Lab	Torx Screw driver set	5	5
153	DCME	Computer Hardware and Networking Lab	Hex driver set	5	5
154	DCME	Computer Hardware and Networking Lab	Needle-Nose pliers	5	5
155	DCME	Computer Hardware and Networking Lab	Wire Cutters	5	5
156	DCME	Computer Hardware and Networking Lab	Tweezer	5	5
157	DCME	Computer Hardware and Networking Lab	Wire Strippers	5	5
158	DCME	Computer Hardware and Networking Lab	Soft Cloth	5	5
159	DCME	Computer Hardware and Networking Lab	Blower	1	1

160	DCME	Computer Hardware and Networking Lab	Vacuum Cleaner	1	1
161	DCME	Computer Hardware and Networking Lab	Digital Multimeter	5	5
162	DCME	Computer Hardware and Networking Lab	Wifi Routers and Access Points	3	3
163	DCME	Computer Hardware and Networking Lab	LAN Testers	5	5
164	DCME	Computer Hardware and Networking Lab	Crimping Tools	10	10
165	DCME	Computer Hardware and Networking Lab	RJ 45 Jock	1	1
166	DCME	Computer Hardware and Networking Lab	CAT5 or CAT6 Cable	1	1
167	DCME	Computer Hardware and Networking Lab	Routers and Ethernet Converters	5	5
168	DCME	Computer Hardware and Networking Lab	DVD Writers(External)	2	2
169	DCME	Computer Hardware and Networking Lab	Pen Drives	3	3
170	DCME	Computer Hardware and Networking Lab	Spike Guards	5	5
171	DCME	Computer Hardware and Networking Lab	Windows 2010 or latest OS	1	1
172	DCME	Computer Hardware and Networking Lab	Intel Mother Boards	5	5
173	DCME	Computer Hardware and Networking Lab	Processors	5	5
174	DCME	Computer Hardware and Networking Lab	Cables	5	5
175	DCME	Computer Hardware and Networking Lab	SMPS	5	5
176	DCME	Computer Hardware and Networking Lab	RAM Chips	5	5
177	DCME	Computer Programming Lab	Processor	30	30
178	DCME	Computer Programming Lab	Motherboard	30	30
179	DCME	Computer Programming Lab	Memory	30	30
180	DCME	Computer Programming Lab	Hard Disk Drive	30	30
181	DCME	Computer Programming Lab	Ethernet	30	30
182	DCME	Computer Programming Lab	Keyboard/Mouse	30	30
183	DCME	Computer Programming Lab	Operating System	30	30
184	DCME	Computer Programming Lab	Monitor	30	30
185	DCME	Computer Programming Lab	Warranty	30	30
186	DCME	Computer Programming Lab	32 port(hub)	2	2
187	DCME	Digital Electronics and Microprocessors Lab	8086 Microprocessor Trainer Kits	10	10
188	DCME	Digital Electronics and Microprocessors Lab	LCD Projector	1	1
189	DCME	Computer Hardware and Networking Lab	Flash Light	5	5
190	DCME	Computer Hardware and Networking Lab	Punchdown Tool	5	5
191	DCME	Computer Hardware and Networking Lab	Loopback Adapter	5	5
192	DCME	Computer Hardware and Networking Lab	Toner Probe	5	5
193	DCME	Computer Programming Lab	Audio In	2	2
194	DCME	Computer Programming Lab	Audio Out	2	2
195	DCME	Computer Programming Lab	Video In	2	2
196	DCME	Computer Programming Lab	RS232	2	2
197	DCME	Computer Programming Lab	USB Type Mini B (Services)	2	2
198	DCME	Computer Programming Lab	USB Type A (Power) - 5V/1.5A	2	2

199	DCME	Computer Programming Lab	Storage Media Port (USB- Type A) - PC Less Presentation	2	2
200	DCME	Computer Programming Lab	WiFi Availability	2	2
201	DCME	Computer Programming Lab	LAN Connectivity	2	2
202	DCME	Computer Programming Lab	3D Ready	2	2
203	DCME	Computer Programming Lab	Power Consumption In Sleep Mode	2	2
204	DCME	Computer Programming Lab	Power Consumption In Normal Mode	2	2
205	DCME	Computer Programming Lab	Audible Noise	2	2
206	DCME	Computer Programming Lab	Warranty Period	2	2
207	DCME	Computer Programming Lab	Capacity / Watts	1	1
208	DCME	Computer Programming Lab	Technology	1	1
209	DCME	Computer Programming Lab	Input	1	1
210	DCME	Computer Programming Lab	Phase	1	1
211	DCME	Computer Programming Lab	Voltage Range	1	1
212	DCME	Computer Programming Lab	Frequency Range	1	1
213	DCME	Computer Programming Lab	Power Factor	1	1
214	DCME	Computer Programming Lab	THDi	1	1
215	DCME	Computer Programming Lab	Galvanic Isolation Transformer	1	1
216	DCME	Computer Programming Lab	Output	1	1
217	DCME	Computer Programming Lab	Voltage	1	1
218	DCME	Computer Programming Lab	Frequency	1	1
219	DCME	Computer Programming Lab	Voltage Regulation	1	1
220	DCME	Computer Programming Lab	Synchronization range	1	1
221	DCME	Computer Programming Lab	Harmonic Distortion (THDv)	1	1
222	DCME	Computer Programming Lab	Output Waveform	1	1
223	DCME	Computer Programming Lab	Crest Factor	1	1
224	DCME	Computer Programming Lab	Efficiency (AC - AC)	1	1
225	DCME	Computer Programming Lab	Power Factor	1	1
226	DCME	Computer Programming Lab	Overload	1	1
227	DCME	Computer Programming Lab	Battery Type	1	1
228	DCME	Computer Programming Lab	Backup Time / VAH	1	1
229	DCME	Computer Programming Lab	Charger	1	1
230	DCME	Computer Programming Lab	Transfer time	1	1
231	DCME	Computer Programming Lab	Line mode to battery mode	1	1
232	DCME	Computer Programming Lab	Features	1	1
233	DCME	Computer Programming Lab	Noise level	1	1
234	DCME	Computer Programming Lab	Cold Start	1	1
235	DCME	Computer Programming Lab	Display & Indication	1	1
236	DCME	Computer Programming Lab	Status LED	1	1
237	DCME	Computer Programming Lab	Audible Alarm	1	1

238	DCME	Computer Programming Lab	Protections	1	1
239	DCME	Computer Programming Lab	Bypass	1	1
240	DCME	Computer Programming Lab	Communication Interface	1	1
241	DCME	Computer Programming Lab	Standard	1	1
242	DCME	Computer Programming Lab	Dimensions(in mm) and Weight (Kg)	1	1
243	DCME	Computer Programming Lab	TEST REPORTS	1	1
244	DCME	Computer Programming Lab	Certifications	1	1
245	DCME	Computer Programming Lab	Warranty	1	1
246	DCME	Computer Programming Lab	ECO Mode	1	1
247	DCME	Computer Programming Lab	Fan Speed Control	1	1
248	DCME	Computer Programming Lab	EPO Function	1	1
249	DCME	Computer Programming Lab	Frequency Converter Mode	1	1
250	DCME	Computer Programming Lab	Parallel function (Optional)	1	1
251	DCME	Computer Programming Lab	General	1	1
252	DCME	Computer Programming Lab	Operating Temperature	1	1
253	DCME	Computer Programming Lab	Technology	1	1
254	DCME	Computer Programming Lab	Native Resolution	1	1
255	DCME	Computer Programming Lab	Resolution Support	1	1
256	DCME	Computer Programming Lab	Brightness	1	1
257	DCME	Computer Programming Lab	Contrast Ratio	1	1
258	DCME	Computer Programming Lab	Throw Ratio	1	1
259	DCME	Computer Programming Lab	Image Size	1	1
260	DCME	Computer Programming Lab	Keystone Correction	1	1
261	DCME	Computer Programming Lab	Minimum Life Of Projection Lamp (In Normal Mode)	1	1
262	DCME	Computer Programming Lab	Maximum Life Of Projection Lamp(In Super Eco Mode)	1	1
263	DCME	Computer Programming Lab	Video Compatibility	1	1
264	DCME	Computer Programming Lab	Inbuilt Speaker	1	1
265	DCME	Computer Programming Lab	HDMI 1.4 Port (HDCP)	1	1
266	DCME	Computer Programming Lab	Computer In Port	1	1
267	DCME	Computer Programming Lab	Computer Out Port	1	1
268	DCME	Computer Programming Lab	ECO Mode	1	1
269	DCME	Computer Programming Lab	Fan Speed Control	1	1
270	DCME	Computer Programming Lab	EPO Function	1	1
271	DCME	Computer Programming Lab	Frequency Converter Mode	1	1
272	DCME	Computer Programming Lab	Parallel function (Optional)	1	1
273	DCME	Computer Programming Lab	General	1	1
274	DCME	Computer Programming Lab	Operating Temperature	1	1
275	DCME	Computer Programming Lab	Technology	1	1
276	DCME	Computer Programming Lab	Native Resolution	1	1

277	DCME	Computer Programming Lab	Resolution Support	1	1
278	DCME	Computer Programming Lab	Brightness	1	1
279	DCME	Computer Programming Lab	Contrast Ratio	1	1
280	DCME	Computer Programming Lab	Throw Ratio	1	1
281	DCME	Computer Programming Lab	Image Size	1	1
282	DCME	Computer Programming Lab	Keystone Correction	1	1
283	DCME	Computer Programming Lab	Minimum Life Of Projection Lamp (In Normal Mode)	1	1
284	DCME	Computer Programming Lab	Maximum Life Of Projection Lamp(In Super Eco Mode)	1	1
285	DCME	Computer Programming Lab	Video Compatibility	1	1
286	DCME	Computer Programming Lab	Inbuilt Speaker	1	1
287	DCME	Computer Programming Lab	HDMI 1.4 Port (HDCP)	1	1
288	DCME	Computer Programming Lab	Computer In Port	1	1
289	DCME	Computer Programming Lab	Computer Out Port	1	1
290	DCME	Computer Programming Lab	Technology	1	1
291	DCME	Computer Programming Lab	Native Resolution	1	1
292	DCME	Computer Programming Lab	Resolution Support	1	1
293	DCME	Computer Programming Lab	Brightness	1	1
294	DCME	Computer Programming Lab	Contrast Ratio	1	1
295	DCME	Computer Programming Lab	Throw Ratio	1	1
296	DCME	Computer Programming Lab	Image Size	1	1
297	DCME	Computer Programming Lab	Keystone Correction	1	1
298	DCME	Computer Programming Lab	Display Color	1	1
299	DCME	Computer Programming Lab	Minimum Life Of Projection Lamp (In Normal Mode)	1	1
300	DCME	Computer Programming Lab	Maximum Life Of Projection Lamp(In Super Eco Mode)	1	1
301	DCME	Computer Programming Lab	Video Compatibility	1	1
302	DCME	Computer Programming Lab	Inbuilt Speaker	1	1
303	DCME	Computer Programming Lab	HDMI 1.4 Port (HDCP)	1	1
304	DCME	Computer Programming Lab	Computer In Port	1	1
305	DCME	Computer Programming Lab	Computer Out Port	1	1
306	DCME	Computer Programming Lab	ECO Mode	1	1
307	DCME	Computer Programming Lab	Technology	1	1
308	DCME	Computer Programming Lab	Native Resolution	1	1
309	DCME	Computer Programming Lab	Resolution Support	1	1
310	DCME	Computer Programming Lab	Brightness	1	1
311	DCME	Computer Programming Lab	Contrast Ratio	1	1
312	DCME	Computer Programming Lab	Throw Ratio	1	1
313	DCME	Computer Programming Lab	Image Size	1	1
314	DCME	Computer Programming Lab	Keystone Correction	1	1
315	DCME	Computer Programming Lab	Display Color	1	1

316	DCME	Computer Programming Lab	Minimum Life Of Projection Lamp (In Normal Mode)	1	1
317	DCME	Computer Programming Lab	Maximum Life Of Projection Lamp(In Super Eco Mode)	1	1
318	DCME	Computer Hardware and Networking Lab	Driver software of respective devices (printer, scanner etc.,)	5	5
319	DCME	Computer Programming Lab	MS-OFFICE 2010 / OFFICE 365/opensource	1	1
320	DCME	Digital Electronics and Microprocessors Lab	Logic Trainer Kits	10	10
321	DCME	Computer Programming Lab	Oracle 11g/ Equivalent Opensource(MySQL)	1	1
322	DCME	Computer Programming Lab	8086 Micro Assembler (MASM OR TASM)	1	1
323	DCME	Computer Programming Lab	MS Visual Studio 2012 for 30 Systems, SQL Server 2008/MS Access DB	1	1
324	DCME	Computer Programming Lab	HTML editor, XML editor, JAVASCRIPT editor, PHP, XAMPP package	1	1
325	DCME	Computer Programming Lab	JDK1.9 or later/Integrated Development Environment(IDE)s	1	1
326	DCME	Computer Programming Lab	Adobe Flash	1	1
327	DCME	Computer Programming Lab	antivirus software	10	10
328	DCME	Computer Programming Lab	Rational rose	1	1
329	DCME	Computer Programming Lab	Any Software or Integrated Development Environment to run C/C++ programs	1	1
330	DCME	Computer Programming Lab	Linux, Windows 2008 Server	1	1
331	DCME	Computer Hardware and Networking Lab	Data recovery Tools (Software)	5	5
332	DCME	Digital Electronics and Microprocessors Lab	Headsets	25	26
1000	DCME	Computer Hardware and Networking Lab	Flat Head Screw drivers se	5	5
1001	DCME	Computer Hardware and Networking Lab	Star Head drivers set	5	5
1002	DCME	Computer Hardware and Networking Lab	Torx Screw driver set	5	5
1003	DCME	Computer Hardware and Networking Lab	Hex driver set	5	5
1004	DCME	Computer Hardware and Networking Lab	Needle-Nose pliers	5	5
1005	DCME	Computer Hardware and Networking Lab	Wire Cutters	5	5
1006	DCME	Computer Hardware and Networking Lab	Tweezer	5	5
1007	DCME	Computer Hardware and Networking Lab	Wire Strippers	5	5
1008	DCME	Computer Hardware and Networking Lab	Soft Cloth	5	5
1009	DCME	Computer Hardware and Networking Lab	Blower	1	1
1010	DCME	Computer Hardware and Networking Lab	Vacuum Cleaner	1	1
1011	DCME	Computer Hardware and Networking Lab	Digital Multimeter	5	5
1012	DCME	Computer Hardware and Networking Lab	Wifi Routers and Access Points	3	3
1013	DCME	Computer Hardware and Networking Lab	LAN Testers	5	5
1014	DCME	Computer Hardware and Networking Lab	Crimping Tools	10	10
1015	DCME	Computer Hardware and Networking Lab	RJ 45 Jock	1	1
1016	DCME	Computer Hardware and Networking Lab	CAT5 or CAT6 Cable	1	1
1017	DCME	Computer Hardware and Networking Lab	Routers and Ethernet Converters	5	5
1018	DCME	Computer Hardware and Networking Lab	DVD Writers(External)	2	2
1019	DCME	Computer Hardware and Networking Lab	Pen Drives	3	3
1020	DCME	Computer Hardware and Networking Lab	Spike Guards	5	5
1021	DCME	Computer Hardware and Networking Lab	Windows 2010 or latest OS	1	1

1022	DCME	Computer Hardware and Networking Lab	Intel Mother Boards	5	5
1023	DCME	Computer Hardware and Networking Lab	Processors	5	5
1024	DCME	Computer Hardware and Networking Lab	Cables	5	5
1025	DCME	Computer Hardware and Networking Lab	SMPS	5	5
1026	DCME	Computer Hardware and Networking Lab	RAM Chips	5	5
1027	DCME	Computer Programming Lab	Processor	30	30
1028	DCME	Computer Programming Lab	Motherboard	30	30
1029	DCME	Computer Programming Lab	Memory	30	30
1030	DCME	Computer Programming Lab	Hard Disk Drive	30	30
1031	DCME	Computer Programming Lab	Ethernet	30	30
1032	DCME	Computer Programming Lab	Keyboard/Mouse	30	30
1033	DCME	Computer Programming Lab	Operating System	30	30
1034	DCME	Computer Programming Lab	Monitor	30	30
1035	DCME	Computer Programming Lab	Warranty	30	30
1036	DCME	Computer Programming Lab	32 port(hub)	2	2
1037	DCME	Digital Electronics and Microprocessors Lab	8086 Microprocessor Trainer Kits	10	10
1038	DCME	Digital Electronics and Microprocessors Lab	LCD Projector	1	1
1039	DCME	Computer Hardware and Networking Lab	Flash Light	5	5
1040	DCME	Computer Hardware and Networking Lab	Punchdown Tool	5	5
1041	DCME	Computer Hardware and Networking Lab	Loopback Adapter	5	5
1042	DCME	Computer Hardware and Networking Lab	Toner Probe	5	5
1043	DCME	Computer Programming Lab	Audio In	2	2
1044	DCME	Computer Programming Lab	Audio Out	2	2
1045	DCME	Computer Programming Lab	Video In	2	2
1046	DCME	Computer Programming Lab	RS232	2	2
1047	DCME	Computer Programming Lab	USB Type Mini B (Services)	2	2
1048	DCME	Computer Programming Lab	USB Type A (Power) - 5V/1.5A	2	2
1049	DCME	Computer Programming Lab	Storage Media Port (USB- Type A) - PC Less Presentation	2	2
1050	DCME	Computer Programming Lab	WiFi Availability	2	2
1051	DCME	Computer Programming Lab	LAN Connectivity	2	2
1052	DCME	Computer Programming Lab	3D Ready	2	2
1053	DCME	Computer Programming Lab	Power Consumption In Sleep Mode	2	2
1054	DCME	Computer Programming Lab	Power Consumption In Normal Mode	2	2
1055	DCME	Computer Programming Lab	Audible Noise	2	2
1056	DCME	Computer Programming Lab	Warranty Period	2	2
1057	DCME	Computer Programming Lab	Capacity / Watts	1	1
1058	DCME	Computer Programming Lab	Technology	1	1
1059	DCME	Computer Programming Lab	Input	1	1
1060	DCME	Computer Programming Lab	Phase	1	1

1061	DCME	Computer Programming Lab	Voltage Range	1	1
1062	DCME	Computer Programming Lab	Frequency Range	1	1
1063	DCME	Computer Programming Lab	Power Factor	1	1
1064	DCME	Computer Programming Lab	THDi	1	1
1065	DCME	Computer Programming Lab	Galvanic Isolation Transformer	1	1
1066	DCME	Computer Programming Lab	Output	1	1
1067	DCME	Computer Programming Lab	Voltage	1	1
1068	DCME	Computer Programming Lab	Frequency	1	1
1069	DCME	Computer Programming Lab	Voltage Regulation	1	1
1070	DCME	Computer Programming Lab	Synchronization range	1	1
1071	DCME	Computer Programming Lab	Harmonic Distortion (THDv)	1	1
1072	DCME	Computer Programming Lab	Output Waveform	1	1
1073	DCME	Computer Programming Lab	Crest Factor	1	1
1074	DCME	Computer Programming Lab	Efficiency (AC - AC)	1	1
1075	DCME	Computer Programming Lab	Power Factor	1	1
1076	DCME	Computer Programming Lab	Overload	1	1
1077	DCME	Computer Programming Lab	Battery Type	1	1
1078	DCME	Computer Programming Lab	Backup Time / VAH	1	1
1079	DCME	Computer Programming Lab	Charger	1	1
1080	DCME	Computer Programming Lab	Transfer time	1	1
1081	DCME	Computer Programming Lab	Line mode to battery mode	1	1
1082	DCME	Computer Programming Lab	Features	1	1
1083	DCME	Computer Programming Lab	Noise level	1	1
1084	DCME	Computer Programming Lab	Cold Start	1	1
1085	DCME	Computer Programming Lab	Display & Indication	1	1
1086	DCME	Computer Programming Lab	Status LED	1	1
1087	DCME	Computer Programming Lab	Audible Alarm	1	1
1088	DCME	Computer Programming Lab	Protections	1	1
1089	DCME	Computer Programming Lab	Bypass	1	1
1090	DCME	Computer Programming Lab	Communication Interface	1	1
1091	DCME	Computer Programming Lab	Standard	1	1
1092	DCME	Computer Programming Lab	Dimensions(in mm) and Weight (Kg)	1	1
1093	DCME	Computer Programming Lab	TEST REPORTS	1	1
1094	DCME	Computer Programming Lab	Certifications	1	1
1095	DCME	Computer Programming Lab	Warranty	1	1
1096	DCME	Computer Programming Lab	ECO Mode	1	1
1097	DCME	Computer Programming Lab	Fan Speed Control	1	1
1098	DCME	Computer Programming Lab	EPO Function	1	1
1099	DCME	Computer Programming Lab	Frequency Converter Mode	1	1

1100	DCME	Computer Programming Lab	Parallel function (Optional)	1	1
1101	DCME	Computer Programming Lab	General	1	1
1102	DCME	Computer Programming Lab	Operating Temperature	1	1
1103	DCME	Computer Programming Lab	Technology	1	1
1104	DCME	Computer Programming Lab	Native Resolution	1	1
1105	DCME	Computer Programming Lab	Resolution Support	1	1
1106	DCME	Computer Programming Lab	Brightness	1	1
1107	DCME	Computer Programming Lab	Contrast Ratio	1	1
1108	DCME	Computer Programming Lab	Throw Ratio	1	1
1109	DCME	Computer Programming Lab	Image Size	1	1
1110	DCME	Computer Programming Lab	Keystone Correction	1	1
1111	DCME	Computer Programming Lab	Minimum Life Of Projection Lamp (In Normal Mode)	1	1
1112	DCME	Computer Programming Lab	Maximum Life Of Projection Lamp(In Super Eco Mode)	1	1
1113	DCME	Computer Programming Lab	Video Compatibility	1	1
1114	DCME	Computer Programming Lab	Inbuilt Speaker	1	1
1115	DCME	Computer Programming Lab	HDMI 1.4 Port (HDCP)	1	1
1116	DCME	Computer Programming Lab	Computer In Port	1	1
1117	DCME	Computer Programming Lab	Computer Out Port	1	1
1118	DCME	Computer Programming Lab	ECO Mode	1	1
1119	DCME	Computer Programming Lab	Fan Speed Control	1	1
1120	DCME	Computer Programming Lab	EPO Function	1	1
1121	DCME	Computer Programming Lab	Frequency Converter Mode	1	1
1122	DCME	Computer Programming Lab	Parallel function (Optional)	1	1
1123	DCME	Computer Programming Lab	General	1	1
1124	DCME	Computer Programming Lab	Operating Temperature	1	1
1125	DCME	Computer Programming Lab	Technology	1	1
1126	DCME	Computer Programming Lab	Native Resolution	1	1
1127	DCME	Computer Programming Lab	Resolution Support	1	1
1128	DCME	Computer Programming Lab	Brightness	1	1
1129	DCME	Computer Programming Lab	Contrast Ratio	1	1
1130	DCME	Computer Programming Lab	Throw Ratio	1	1
1131	DCME	Computer Programming Lab	Image Size	1	1
1132	DCME	Computer Programming Lab	Keystone Correction	1	1
1133	DCME	Computer Programming Lab	Minimum Life Of Projection Lamp (In Normal Mode)	1	1
1134	DCME	Computer Programming Lab	Maximum Life Of Projection Lamp(In Super Eco Mode)	1	1
1135	DCME	Computer Programming Lab	Video Compatibility	1	1
1136	DCME	Computer Programming Lab	Inbuilt Speaker	1	1
1137	DCME	Computer Programming Lab	HDMI 1.4 Port (HDCP)	1	1
1138	DCME	Computer Programming Lab	Computer In Port	1	1

1139	DCME	Computer Programming Lab	Computer Out Port	1	1
1140	DCME	Computer Programming Lab	Technology	1	1
1141	DCME	Computer Programming Lab	Native Resolution	1	1
1142	DCME	Computer Programming Lab	Resolution Support	1	1
1143	DCME	Computer Programming Lab	Brightness	1	1
1144	DCME	Computer Programming Lab	Contrast Ratio	1	1
1145	DCME	Computer Programming Lab	Throw Ratio	1	1
1146	DCME	Computer Programming Lab	Image Size	1	1
1147	DCME	Computer Programming Lab	Keystone Correction	1	1
1148	DCME	Computer Programming Lab	Display Color	1	1
1149	DCME	Computer Programming Lab	Minimum Life Of Projection Lamp (In Normal Mode)	1	1
1150	DCME	Computer Programming Lab	Maximum Life Of Projection Lamp(In Super Eco Mode)	1	1
1151	DCME	Computer Programming Lab	Video Compatibility	1	1
1152	DCME	Computer Programming Lab	Inbuilt Speaker	1	1
1153	DCME	Computer Programming Lab	HDMI 1.4 Port (HDCP)	1	1
1154	DCME	Computer Programming Lab	Computer In Port	1	1
1155	DCME	Computer Programming Lab	Computer Out Port	1	1
1156	DCME	Computer Programming Lab	ECO Mode	1	1
1157	DCME	Computer Programming Lab	Technology	1	1
1158	DCME	Computer Programming Lab	Native Resolution	1	1
1159	DCME	Computer Programming Lab	Resolution Support	1	1
1160	DCME	Computer Programming Lab	Brightness	1	1
1161	DCME	Computer Programming Lab	Contrast Ratio	1	1
1162	DCME	Computer Programming Lab	Throw Ratio	1	1
1163	DCME	Computer Programming Lab	Image Size	1	1
1164	DCME	Computer Programming Lab	Keystone Correction	1	1
1165	DCME	Computer Programming Lab	Display Color	1	1
1166	DCME	Computer Programming Lab	Minimum Life Of Projection Lamp (In Normal Mode)	1	1
1167	DCME	Computer Programming Lab	Maximum Life Of Projection Lamp(In Super Eco Mode)	1	1
1168	DCME	Computer Hardware and Networking Lab	Driver software of respective devices (printer, scanner etc.,)	5	5
1169	DCME	Computer Programming Lab	MS-OFFICE 2010 / OFFICE 365/opensource	1	1
1170	DCME	Digital Electronics and Microprocessors Lab	Logic Trainer Kits	10	10
1171	DCME	Computer Programming Lab	Oracle 11g/ Equivalent Opensource(MySQL)	1	1
1172	DCME	Computer Programming Lab	8086 Micro Assembler (MASM OR TASM)	1	1
1173	DCME	Computer Programming Lab	MS Visual Studio 2012 for 30 Systems, SQL Server 2008/MS Access DB	1	1
1174	DCME	Computer Programming Lab	HTML editor, XML editor, JAVASCRIPT editor, PHP, XAMPP package	1	1
1175	DCME	Computer Programming Lab	JDK1.9 or later/Integrated Development Environment(IDE)s	1	1
1176	DCME	Computer Programming Lab	Adobe Flash	1	1
1177	DCME	Computer Programming Lab	antivirus software	10	10

1178	DCME	Computer Programming Lab	Rational rose	1	1
1179	DCME	Computer Programming Lab	Any Software or Integrated Development Environment to run C/C++ programs	1	1
1180	DCME	Computer Programming Lab	Linux, Windows 2008 Server	1	1
1181	DCME	Computer Hardware and Networking Lab	Data recovery Tools (Software)	5	5
1182	DCME	Digital Electronics and Microprocessors Lab	Headsets	25	26
333	DECE	EC-108 Basic Electronic Workshop practice	First Aid medical kit	1	1
334	DECE	EC-108 Basic Electronic Workshop practice	screw driver sets	3	3
335	DECE	EC-108 Basic Electronic Workshop practice	Spanners set	1	1
336	DECE	EC-108 Basic Electronic Workshop practice	Adhesives for joining materials	2	2
337	DECE	EC-108 Basic Electronic Workshop practice	Different current rating wires	1	1
338	DECE	EC-108 Basic Electronic Workshop practice	Different cables	1	1
339	DECE	EC-108 Basic Electronic Workshop practice	wire bundles(single and multi strand)	1	1
340	DECE	EC-108 Basic Electronic Workshop practice	Electrical accessories	6	6
341	DECE	EC-108 Basic Electronic Workshop practice	Transformers	6	6
342	DECE	EC-108 Basic Electronic Workshop practice	DC Regulated power supply(0 to 30V)	6	6
343	DECE	EC-108 Basic Electronic Workshop practice	LCR meters	3	3
344	DECE	EC-307 Electrnic Devices and circuits Lab Practice	DC Voltage panel meters	6	6
345	DECE	EC-307 Electrnic Devices and circuits Lab Practice	DC Current panel meters	6	6
346	DECE	EC-307 Electrnic Devices and circuits Lab Practice	AC Current panel meters	3	3
347	DECE	EC-307 Electrnic Devices and circuits Lab Practice	AC Voltage panel meters	3	3
348	DECE	EC-307 Electrnic Devices and circuits Lab Practice	Bread boards	6	6
349	DECE	EC-307 Electrnic Devices and circuits Lab Practice	Different Diodes, Zener diodes,Transistors, FETs, 6V lamp, LM 317 regulator,Photo diode, photo transistor, LDR,	1	1
350	DECE	EC-307 Electrnic Devices and circuits Lab Practice	AC power meter	1	1
351	DECE	EC-307 Electrnic Devices and circuits Lab Practice	RC coupled amplifier,Colpitts and Hartley oscillators Boards	1	1
352	DECE	EC-307 Electrnic Devices and circuits Lab Practice	Astable Multi vibrator board	1	1
353	DECE	EC-208 Basic Electronic Lab practice	Analog multimeters	3	3
354	DECE	EC-208 Basic Electronic Lab practice	Dual trace Digital CROs	3	3
355	DECE	EC-208 Basic Electronic Lab practice	Function generators(Sine, Square and Triangular)	3	3
356	DECE	EC-208 Basic Electronic Lab practice	Loud speakers	1	3
357	DECE	EC-208 Basic Electronic Lab practice	LDR and thermister	6	6
358	DECE	EC-208 Basic Electronic Lab practice	Soldering Irons	6	6
359	DECE	EC-208 Basic Electronic Lab practice	Lead, Flux,General PCBs, loose wires,	1	1
360	DECE	EC-208 Basic Electronic Lab practice	Desoldering pumps	3	3
361	DECE	EC-208 Basic Electronic Lab practice	PA system	1	1
362	DECE	EC-208 Basic Electronic Lab practice	TV,DVD player and LCD projector	1	1
363	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Half adder and Full adder Expt boards	2	2
364	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Encoder and decoder Expt boards	2	2
365	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	multiplexer and Demultiplexer boards	2	2
366	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Magnitude comparator board	2	2

367	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Flip Flops Expt boards	2	2
368	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Counters and Shift registers Expt boards	2	2
369	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	ECAD simulation software ORCAD 10 Users	1	1
370	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Bread boards	6	6
371	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Digital Ics 7400,7402,7403, 7404,7408,7432,74148,74138,74150,74153,7485,	2	2
372	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Digital multimeters	2	2
373	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Digital storage CRO	1	1
374	DECE	EC-310 Analog Communication Lab Practice	Analog multimeters	3	3
375	DECE	EC-310 Analog Communication Lab Practice	DC Regulated power supply(0 to 30V)	6	6
376	DECE	EC-310 Analog Communication Lab Practice	Dual trace CROs	6	6
377	DECE	EC-310 Analog Communication Lab Practice	Bread boards	6	6
378	DECE	EC-310 Analog Communication Lab Practice	DC Voltage panel meters	6	6
379	DECE	EC-310 Analog Communication Lab Practice	DC Current panel meters	6	6
380	DECE	EC-310 Analog Communication Lab Practice	AC Current panel meters	3	3
381	DECE	EC-310 Analog Communication Lab Practice	AC Voltage panel meters	3	3
382	DECE	EC-310 Analog Communication Lab Practice	different values of R, L, C,	1	1
383	DECE	EC-310 Analog Communication Lab Practice	Thevenin's, Norton's, Super position, Maximum power transfer Theorems boards	2	2
384	DECE	EC-310 Analog Communication Lab Practice	AM Modulation and demodulation expt board	2	2
385	DECE	EC-310 Analog Communication Lab Practice	FM Modulation and demodulation expt board	2	2
386	DECE	EC-310 Analog Communication Lab Practice	RC Integrator and differentiator Expt boards	2	2
387	DECE	EC-310 Analog Communication Lab Practice	Clipper and Clamper Expt boards	2	2
388	DECE	EC-310 Analog Communication Lab Practice	Low pass and High pass Filter Expt boards	2	2
389	DECE	EC-407 Linear integrated circuits Lab Practice	IC 741 OP-AMP Expt board as invert, non invert, summing and Difference amplifier, voltage follower and Scale	6	6
390	DECE	EC-407 Linear integrated circuits Lab Practice	Clipper, Clamper, Amplitude limiter, Zener diode Clipper Expt board	4	4
391	DECE	EC-407 Linear integrated circuits Lab Practice	IC 741 OP-AMP Expt board as Differentiator, Integrator, Voltage comparator, Schmitt trigger and precision rectifier	5	5
392	DECE	EC-407 Linear integrated circuits Lab Practice	IC 741 OP-AMP Expt board as Signal conditioning circuit(Current to Voltage and Voltage to current)	2	2
393	DECE	EC-407 Linear integrated circuits Lab Practice	IC 741 OP-AMP Expt board as RC-phase shift, Wien bridge and Relaxation Oscillators	3	3
394	DECE	EC-407 Linear integrated circuits Lab Practice	IC 741 OP-AMP Expt board as Astable and Monostable Multivibrator	2	2
395	DECE	EC-407 Linear integrated circuits Lab Practice	555 IC Expt board as Astable and Monostable Multivibrator	2	2
396	DECE	EC-407 Linear integrated circuits Lab Practice	565 IC Expt board as Phase locked loop and Frequency demodulator	2	2
397	DECE	EC-407 Linear integrated circuits Lab Practice	566 IC Expt board as Wave form generator and frequency modulator	2	2
398	DECE	EC-407 Linear integrated circuits Lab Practice	567 IC Expt board as 10KHz signal detector and Frequency doubler	2	2
399	DECE	EC-407 Linear integrated circuits Lab Practice	IC LM 380 Expt board as Audio power amplifier	1	1
400	DECE	EC-408 Digital Communication Lab Practice	Sample and hold circuit Expt board using OP-AMP	1	1
401	DECE	EC-408 Digital Communication Lab Practice	D/A converter Expt board	1	1
402	DECE	EC-408 Digital Communication Lab Practice	IC 398 sampling Expt board	1	1
403	DECE	EC-408 Digital Communication Lab Practice	Pulse amplitude modulation and demodulation Expt board	1	1
404	DECE	EC-408 Digital Communication Lab Practice	Pulse position modulation and demodulation Expt board	1	1
405	DECE	EC-408 Digital Communication Lab Practice	Pulse Width modulation and demodulation Expt board	1	1

406	DECE	EC-408 Digital Communication Lab Practice	Pulse code modulation and demodulation Expt board	1	1
407	DECE	EC-408 Digital Communication Lab Practice	Delta modulation and demodulation Expt board	1	1
408	DECE	EC-408 Digital Communication Lab Practice	TDM and FDM Expt board	1	1
409	DECE	EC-408 Digital Communication Lab Practice	ASK,FSK and PSK Expt boards	1	1
410	DECE	EC-408 Digital Communication Lab Practice	DTMF generator using IC UM91214B/5089 Expt board	1	1
411	DECE	EC-408 Digital Communication Lab Practice	DTMF decoder using IC 8870 Expt board	1	1
412	DECE	EC-409 Micro controller Programming Lab Practice	8051 microcontroller Training kits with all accessories	6	6
413	DECE	EC-409 Micro controller Programming Lab Practice	8051 Simulator EDSIM 51	1	1
414	DECE	EC-507 Industrial Electronics Lab Practice	SCR Trainer Expt Board	2	2
415	DECE	EC-507 Industrial Electronics Lab Practice	UJT Trainer Expt Board	2	2
416	DECE	EC-507 Industrial Electronics Lab Practice	TRIAC Trainer Expt Board	2	2
417	DECE	EC-507 Industrial Electronics Lab Practice	Phase control of AC Power using Triac and Diac Trainer with test points	2	2
418	DECE	EC-507 Industrial Electronics Lab Practice	RTD Characteristics Trainer Expt board	2	2
419	DECE	EC-507 Industrial Electronics Lab Practice	Load cell Characteristics /measurement Expt board	2	2
420	DECE	EC-508 Data communication and Hardware Lab Prac	PCs for observing the different parts of Computer which are exposed on the PCB. Troubleshooting and fault finding	3	3
421	DECE	EC-508 Data communication and Hardware Lab Prac	Vaccum cleaner	1	1
422	DECE	EC-508 Data communication and Hardware Lab Prac	Computer assembly tool set	1	1
423	DECE	EC-508 Data communication and Hardware Lab Prac	Inkjet Printers and Laser printer	1	1
424	DECE	EC-508 Data communication and Hardware Lab Prac	Scanner	1	1
425	DECE	EC-508 Data communication and Hardware Lab Prac	web cam	1	1
426	DECE	EC-508 Data communication and Hardware Lab Prac	Antistatic wrist Straps	1	1
427	DECE	EC-508 Data communication and Hardware Lab Prac	SMD soldering Hot air gun	1	1
428	DECE	EC-508 Data communication and Hardware Lab Prac	Soldering station	1	1
429	DECE	EC-508 Data communication and Hardware Lab Prac	Crimping tools	1	5
430	DECE	EC-508 Data communication and Hardware Lab Prac	Automatic Wire strippers	1	1
431	DECE	EC-508 Data communication and Hardware Lab Prac	LAN network trainer kits	2	2
432	DECE	EC-509 Microcontrollers Applications Lab Practice	8051 Microcontroller Trainer kits with interfacing devices like Switches, LED, Relay, 7 Segment, DAC, ADC, Dot matrix	6	6
433	DECE	EC-509 Microcontrollers Applications Lab Practice	EPROM programmer	2	2
434	DECE	EC-509 Microcontrollers Applications Lab Practice	12C BUS Device using DS 1307 IC Interface	1	1
435	DECE	EC-108 Basic Electronic Workshop practice	Hammers, Files, Cutting pliers, Side cutters, wire wrench	3	3
436	DECE	EC-108 Basic Electronic Workshop practice	DC supply drilling machines	3	3
437	DECE	EC-108 Basic Electronic Workshop practice	Digital multimeters	6	6
438	DECE	EC-208 Basic Electronic Lab practice	Decade Capacitance Boxes	5	5
439	DECE	EC-208 Basic Electronic Lab practice	Decade Inductance Boxes	5	5
440	DECE	EC-208 Basic Electronic Lab practice	different values of R, L, C, Switches, Relays and bimetallic strip	1	1
441	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Digital trainer Expt kit	6	6
442	DECE	EC-310 Analog Communication Lab Practice	Digital multimeters	6	6
443	DECE	EC-310 Analog Communication Lab Practice	Soldering Irons	6	6
444	DECE	EC-507 Industrial Electronics Lab Practice	Power control by SCR and UJT Trainer Expt board	2	2

445	DECE	EC-507 Industrial Electronics Lab Practice	SCR,TRIAC,DIAC,SUS,SBS,MOSFET,IGBT,LASCR,UJT, OPTO Coupler MCT2E and MOC 3011	1	1
446	DECE	EC-508 Data communication and Hardware Lab Prac	WiFi router 8 port switches	1	1
447	DECE	EC-108 Basic Electronic Workshop practice	Measuring and marking tools	2	2
448	DECE	EC-208 Basic Electronic Lab practice	Decade Resistance Boxes	10	10
449	DECE	EC-310 Analog Communication Lab Practice	LCR meters	3	3
450	DECE	EC-507 Industrial Electronics Lab Practice	MOSFET Trainer Expt board	2	2
451	DECE	EC-507 Industrial Electronics Lab Practice	LVDT Trainer Expt board	2	2
452	DECE	EC-507 Industrial Electronics Lab Practice	Semiconductor Temperature sensor LM 335 Expt board	2	2
453	DECE	EC-508 Data communication and Hardware Lab Prac	Fibre Optic Characteristics trainer kit	2	2
1183	DECE	EC-108 Basic Electronic Workshop practice	First Aid medical kit	1	1
1184	DECE	EC-108 Basic Electronic Workshop practice	screw driver sets	3	3
1185	DECE	EC-108 Basic Electronic Workshop practice	Spanners set	1	1
1186	DECE	EC-108 Basic Electronic Workshop practice	Adhesives for joining materials	2	2
1187	DECE	EC-108 Basic Electronic Workshop practice	Different current rating wires	1	1
1188	DECE	EC-108 Basic Electronic Workshop practice	Different cables	1	1
1189	DECE	EC-108 Basic Electronic Workshop practice	wire bundles(single and multi strand)	1	1
1190	DECE	EC-108 Basic Electronic Workshop practice	Electrical accessories	6	6
1191	DECE	EC-108 Basic Electronic Workshop practice	Transformers	6	6
1192	DECE	EC-108 Basic Electronic Workshop practice	DC Regulated power supply(0 to 30V)	6	6
1193	DECE	EC-108 Basic Electronic Workshop practice	LCR meters	3	3
1194	DECE	EC-307 Electrnic Devices and circuits Lab Practice	DC Voltage panel meters	6	6
1195	DECE	EC-307 Electrnic Devices and circuits Lab Practice	DC Current panel meters	6	6
1196	DECE	EC-307 Electrnic Devices and circuits Lab Practice	AC Current panel meters	3	3
1197	DECE	EC-307 Electrnic Devices and circuits Lab Practice	AC Voltage panel meters	3	3
1198	DECE	EC-307 Electrnic Devices and circuits Lab Practice	Bread boards	6	6
1199	DECE	EC-307 Electrnic Devices and circuits Lab Practice	Different Diodes, Zener diodes,Transistors, FETs, 6V lamp, LM 317 regulator,Photo diode, photo transistor, LDR,	1	1
1200	DECE	EC-307 Electrnic Devices and circuits Lab Practice	AC power meter	1	1
1201	DECE	EC-307 Electrnic Devices and circuits Lab Practice	RC coupled amplifier,Colpitts and Hartley oscillators Boards	1	1
1202	DECE	EC-307 Electrnic Devices and circuits Lab Practice	Astable Multi vibrator board	1	1
1203	DECE	EC-208 Basic Electronic Lab practice	Analog multimeters	3	3
1204	DECE	EC-208 Basic Electronic Lab practice	Dual trace Digital CROs	3	3
1205	DECE	EC-208 Basic Electronic Lab practice	Function generators(Sine, Square and Triangular)	3	3
1206	DECE	EC-208 Basic Electronic Lab practice	Loud speakers	1	3
1207	DECE	EC-208 Basic Electronic Lab practice	LDR and thermister	6	6
1208	DECE	EC-208 Basic Electronic Lab practice	Soldering Irons	6	6
1209	DECE	EC-208 Basic Electronic Lab practice	Lead, Flux,General PCBs, loose wires,	1	1
1210	DECE	EC-208 Basic Electronic Lab practice	Desoldering pumps	3	3
1211	DECE	EC-208 Basic Electronic Lab practice	PA system	1	1
1212	DECE	EC-208 Basic Electronic Lab practice	TV,DVD player and LCD projector	1	1

1213	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Half adder and Full adder Expt boards	2	2
1214	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Encoder and decoder Expt boards	2	2
1215	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	multiplexer and Demultiplexer boards	2	2
1216	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Magnitude comparator board	2	2
1217	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Flip Flops Expt boards	2	2
1218	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Counters and Shift registers Expt boards	2	2
1219	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	ECAD simulation software ORCAD 10 Users	1	1
1220	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Bread boards	6	6
1221	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Digital Ics 7400,7402,7403, 7404,7408,7432,74148,74138,74150,74153,7485,	2	2
1222	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Digital multimeters	2	2
1223	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Digital storage CRO	1	1
1224	DECE	EC-310 Analog Communication Lab Practice	Analog multimeters	3	3
1225	DECE	EC-310 Analog Communication Lab Practice	DC Regulated power supply(0 to 30V)	6	6
1226	DECE	EC-310 Analog Communication Lab Practice	Dual trace CROs	6	6
1227	DECE	EC-310 Analog Communication Lab Practice	Bread boards	6	6
1228	DECE	EC-310 Analog Communication Lab Practice	DC Voltage panel meters	6	6
1229	DECE	EC-310 Analog Communication Lab Practice	DC Current panel meters	6	6
1230	DECE	EC-310 Analog Communication Lab Practice	AC Current panel meters	3	3
1231	DECE	EC-310 Analog Communication Lab Practice	AC Voltage panel meters	3	3
1232	DECE	EC-310 Analog Communication Lab Practice	different values of R, L, C,	1	1
1233	DECE	EC-310 Analog Communication Lab Practice	Thevenin's, Norton's, Super position, Maximum power transfer Theorems boards	2	2
1234	DECE	EC-310 Analog Communication Lab Practice	AM Modulation and demodulation expt board	2	2
1235	DECE	EC-310 Analog Communication Lab Practice	FM Modulation and demodulation expt board	2	2
1236	DECE	EC-310 Analog Communication Lab Practice	RC Integrator and differentiator Expt boards	2	2
1237	DECE	EC-310 Analog Communication Lab Practice	Clipper and Clamper Expt boards	2	2
1238	DECE	EC-310 Analog Communication Lab Practice	Low pass and High pass Filter Expt boards	2	2
1239	DECE	EC-407 Linear integrated circuits Lab Practice	IC 741 OP-AMP Expt board as invert, non invert, summing and Difference amplifier, voltage follower and Scale	6	6
1240	DECE	EC-407 Linear integrated circuits Lab Practice	Clipper, Clamper, Amplitude limiter, Zener diode Clipper Expt board	4	4
1241	DECE	EC-407 Linear integrated circuits Lab Practice	IC 741 OP-AMP Expt board as Differentiator, Integrator, Voltage comparator, Schmitt trigger and precision rectifier	5	5
1242	DECE	EC-407 Linear integrated circuits Lab Practice	IC 741 OP-AMP Expt board as Signal conditioning circuit(Current to Voltage and Voltage to current)	2	2
1243	DECE	EC-407 Linear integrated circuits Lab Practice	IC 741 OP-AMP Expt board as RC-phase shift, Wien bridge and Relaxation Oscillators	3	3
1244	DECE	EC-407 Linear integrated circuits Lab Practice	IC 741 OP-AMP Expt board as Astable and Monostable Multivibrator	2	2
1245	DECE	EC-407 Linear integrated circuits Lab Practice	555 IC Expt board as Astable and Monostable Multivibrator	2	2
1246	DECE	EC-407 Linear integrated circuits Lab Practice	565 IC Expt board as Phase locked loop and Frequency demodulator	2	2
1247	DECE	EC-407 Linear integrated circuits Lab Practice	566 IC Expt board as Wave form generator and frequency modulator	2	2
1248	DECE	EC-407 Linear integrated circuits Lab Practice	567 IC Expt board as 10KHz signal detector and Frequency doubler	2	2
1249	DECE	EC-407 Linear integrated circuits Lab Practice	IC LM 380 Expt board as Audio power amplifier	1	1
1250	DECE	EC-408 Digital Communication Lab Practice	Sample and hold circuit Expt board using OP-AMP	1	1
1251	DECE	EC-408 Digital Communication Lab Practice	D/A converter Expt board	1	1

1252	DECE	EC-408 Digital Communication Lab Practice	IC 398 sampling Expt board	1	1
1253	DECE	EC-408 Digital Communication Lab Practice	Pulse amplitude modulation and demodulation Expt board	1	1
1254	DECE	EC-408 Digital Communication Lab Practice	Pulse position modulation and demodulation Expt board	1	1
1255	DECE	EC-408 Digital Communication Lab Practice	Pulse Width modulation and demodulation Expt board	1	1
1256	DECE	EC-408 Digital Communication Lab Practice	Pulse code modulation and demodulation Expt board	1	1
1257	DECE	EC-408 Digital Communication Lab Practice	Delta modulation and demodulation Expt board	1	1
1258	DECE	EC-408 Digital Communication Lab Practice	TDM and FDM Expt board	1	1
1259	DECE	EC-408 Digital Communication Lab Practice	ASK,FSK and PSK Expt boards	1	1
1260	DECE	EC-408 Digital Communication Lab Practice	DTMF generator using IC UM91214B/5089 Expt board	1	1
1261	DECE	EC-408 Digital Communication Lab Practice	DTMF decoder using IC 8870 Expt board	1	1
1262	DECE	EC-409 Micro controller Programming Lab Practice	8051 microcontroller Training kits with all accessories	6	6
1263	DECE	EC-409 Micro controller Programming Lab Practice	8051 Simulator EDSIM 51	1	1
1264	DECE	EC-507 Industrial Electronics Lab Practice	SCR Trainer Expt Board	2	2
1265	DECE	EC-507 Industrial Electronics Lab Practice	UJT Trainer Expt Board	2	2
1266	DECE	EC-507 Industrial Electronics Lab Practice	TRIAC Trainer Expt Board	2	2
1267	DECE	EC-507 Industrial Electronics Lab Practice	Phase control of AC Power using Triac and Diac Trainer with test points	2	2
1268	DECE	EC-507 Industrial Electronics Lab Practice	RTD Characteristics Trainer Expt board	2	2
1269	DECE	EC-507 Industrial Electronics Lab Practice	Load cell Characteristics /measurement Expt board	2	2
1270	DECE	EC-508 Data communication and Hardware Lab Prac	PCs for observing the different parts of Computer which are exposed on the PCB. Troubleshooting and fault finding	3	3
1271	DECE	EC-508 Data communication and Hardware Lab Prac	Vaccum cleaner	1	1
1272	DECE	EC-508 Data communication and Hardware Lab Prac	Computer assembly tool set	1	1
1273	DECE	EC-508 Data communication and Hardware Lab Prac	Inkjet Printers and Laser printer	1	1
1274	DECE	EC-508 Data communication and Hardware Lab Prac	Scanner	1	1
1275	DECE	EC-508 Data communication and Hardware Lab Prac	web cam	1	1
1276	DECE	EC-508 Data communication and Hardware Lab Prac	Antistatic wrist Straps	1	1
1277	DECE	EC-508 Data communication and Hardware Lab Prac	SMD soldering Hot air gun	1	1
1278	DECE	EC-508 Data communication and Hardware Lab Prac	Soldering station	1	1
1279	DECE	EC-508 Data communication and Hardware Lab Prac	Crimping tools	1	5
1280	DECE	EC-508 Data communication and Hardware Lab Prac	Automatic Wire strippers	1	1
1281	DECE	EC-508 Data communication and Hardware Lab Prac	LAN network trainer kits	2	2
1282	DECE	EC-509 Microcontrollers Applications Lab Practice	8051 Microcontroller Trainer kits with interfacing devices like Switches, LED, Relay, 7 Segment, DAC, ADC, Dot matrix	6	6
1283	DECE	EC-509 Microcontrollers Applications Lab Practice	EPROM programmer	2	2
1284	DECE	EC-509 Microcontrollers Applications Lab Practice	12C BUS Device using DS 1307 IC Interface	1	1
1285	DECE	EC-108 Basic Electronic Workshop practice	Hammers, Files, Cutting pliers, Side cutters, wire wrench	3	3
1286	DECE	EC-108 Basic Electronic Workshop practice	DC supply drilling machines	3	3
1287	DECE	EC-108 Basic Electronic Workshop practice	Digital multimeters	6	6
1288	DECE	EC-208 Basic Electronic Lab practice	Decade Capacitance Boxes	5	5
1289	DECE	EC-208 Basic Electronic Lab practice	Decade Inductance Boxes	5	5
1290	DECE	EC-208 Basic Electronic Lab practice	different values of R, L, C, Switches, Relays and bimetallic strip	1	1

1291	DECE	EC-309 Digital Electronics & ECAD tools Lab practice	Digital trainer Expt kit	6	6
1292	DECE	EC-310 Analog Communication Lab Practice	Digital multimeters	6	6
1293	DECE	EC-310 Analog Communication Lab Practice	Soldering Irons	6	6
1294	DECE	EC-507 Industrial Electronics Lab Practice	Power control by SCR and UJT Trainer Expt board	2	2
1295	DECE	EC-507 Industrial Electronics Lab Practice	SCR, TRIAC, DIAC, SUS, SBS, MOSFET, IGBT, LASCR, UJT, OPTO Coupler MCT2E and MOC 3011	1	1
1296	DECE	EC-508 Data communication and Hardware Lab Prac	WiFi router 8 port switches	1	1
1297	DECE	EC-108 Basic Electronic Workshop practice	Measuring and marking tools	2	2
1298	DECE	EC-208 Basic Electronic Lab practice	Decade Resistance Boxes	10	10
1299	DECE	EC-310 Analog Communication Lab Practice	LCR meters	3	3
1300	DECE	EC-507 Industrial Electronics Lab Practice	MOSFET Trainer Expt board	2	2
1301	DECE	EC-507 Industrial Electronics Lab Practice	LVDT Trainer Expt board	2	2
1302	DECE	EC-507 Industrial Electronics Lab Practice	Semiconductor Temperature sensor LM 335 Expt board	2	2
1303	DECE	EC-508 Data communication and Hardware Lab Prac	Fibre Optic Characteristics trainer kit	2	2
454	DEEE	Electrical Workshop	Digital Multimeter 3 digit 1999 Count LCD, Audiable Continuity, Data Hold, Diode & Backlight Display. Resistance	2	2
455	DEEE	Electrical Workshop	Supply and delivery of Electrician tool kit with with Line mens plier 165mm, long nose plier 150mm, with adjustable	6	6
456	DEEE	Electrical Workshop	Supply and delivery of Knife switch 30 amps DPST/SPST/TPST/SPDT /DPDT/TPDT make of ISI standard brands	1	1
457	DEEE	Electrical Workshop	Crimping Tool 0.5mm to 16 mm with interlocking termination releasing system	2	2
458	DEEE	Electrical Workshop	Soldering iron 25/30 watts 230V. Soldron type	6	6
459	DEEE	Electrical Workshop	Supply and delivery of 0.5 HP ,230V Electric Blower 230 Volts AC. For cleaning machines in Lab with ISI make of	1	1
460	DEEE	Electrical Workshop	Taparia Screw Driver set(contains 3",5",8" and 12")	4	4
461	DEEE	Electrical Workshop	Taparia Cutting Plier 9"	4	4
462	DEEE	Electrical Workshop	Single Phase 1 Ton air conditioner along with stebulize	1	1
463	DEEE	Electrical Workshop	50W Public addressing system, set consisting of compatable wireless Mic of 2 nos and,box type wireless speakers of -	1	1
464	DEEE	Electrical Workshop	Second ceiling fan (Premier make) – 600mm fan blade	1	1
465	DEEE	Electrical Workshop	Personal protective equipments	2	2
466	DEEE	Electrical Workshop	MCB/ELCB	1	1
467	DEEE	Electrical Workshop	Sodium vapour lamp set of 35watt	1	1
468	DEEE	Electrical Workshop	Halogen lamp set of 20watts	1	1
469	DEEE	Electrical Workshop	Inverter of 900VA including 150Ah battrey	1	1
470	DEEE	Electrical Machines	SHUNT Generator - to Draw OCC & LOAD Characteristic: Shunt Motor 3HP-220VDC-1500 RPM with Rotating knob	1	1
471	DEEE	Electrical Machines	SERIES Generator – Load Characteristics : Shunt Motor 3HP -220VDC-1500 RPM- with Rotating knob type field	1	1
472	DEEE	Electrical Machines	DC SERIES MOTOR- Load Characteristic : Series Motor -3HP- 220VDC-1500 RPM, fitted with 12" brake pulley.	1	1
473	DEEE	Electrical Machines	SHUNT MOTOR - Load Characteristic : Shunt Motor 3 HP- 220VDC-1500 RPM fitted with 12" brake pulley. Round	1	1
474	DEEE	Electrical Machines	COMPOUND MOTOR- Load Characteristic: Compound Motor 3 HP- 230VDC-1500 RPM fitted with 12" brake	1	1
475	DEEE	Electrical Machines	Swinburne's test & Speed control of DC SHUNT Motor : SHUNT Motor 3 HP – 220 Volts DC – 1500 RPM with Rotating	1	1
476	DEEE	Electrical Machines	ALTERNATOR SET- Regulation of Alternator & Load characteristic: Shunt Motor 3HP-220VDC-1500	1	1
477	DEEE	Electrical Machines	SYNCHRONOUS MOTOR: Synchronous Motor 3 Ph– 415 V AC- 1500 RPM -5HP fitted with mechanical brake drum	1	1
478	DEEE	Electrical Machines	SLIP RING INDUCTION MOTOR: 3 HP - 3 Ph-415Volts AC-1440 RPM fitted with mechanical brake drum consisting of	1	1
479	DEEE	Electrical Machines	SQUIRREL CAGE INDUCTION MOTOR: 3 HP - 3 Ph-415Volts AC-1440 RPM fitted with mechanical brake drum	1	1

480	DEEE	Electrical Machines	CAPACITOR START MOTOR: Single Phase Capacitor Start motor 230 Volts – 2 HP fitted with brake drum pulley,	1	1
481	DEEE	Electrical Machines	UNIVERSAL MOTOR: Single Phase Universal motor 230 Volts – 1.5 HP 1440 RPM fitted with mechanical brake	1	1
482	DEEE	Electrical Machines	SPLIT PHASE MOTOR: Single Phase Split Phase motor 230 Volts – 2 HP 1440 RPM fitted with mechanical brake	1	1
483	DEEE	Electrical Machines	Single Phase Transformer Copper wounded Core type, terminals brought out on hylum sheet 230V / (230/115) V –	1	4
484	DEEE	Electrical Machines	DC RECTIFIER UNIT(Transformer type): to run DC machines with constant Voltage Output on Load, fitted with RYB	1	2
485	DEEE	Electrical Machines	AC MAIN CONTROL PANEL: Consisting of 63 Amps 4 pole Isolator, RYB Indicator, Ammeter, voltmeter, bus – bar , 12	1	1
486	DEEE	Electrical Machines	DC MAIN CONTROL PANEL: Consisting of 63 Amps 4 pole Isolator, Ammeter, voltmeter,DC ON indicator ,bus –bar,	1	1
487	DEEE	Electrical Machines	2 KVA,230V, 1Ph transformers with PROVISION FOR 25%,50%,86.6% & 100 % Tappings	2	2
488	DEEE	Electrical Machines	Three Phase variac (Auto Transformer) 3Ph, 0 – 470 Volts – 15 Amps Air-cooled table top lab type. Make of ISI	3	3
489	DEEE	Electrical Machines	Single Phase variac (Auto Transformer) 1Ph, 0 – 270 Volts – 15 Amps Air-cooled table top lab type. Make of ISI	4	4
490	DEEE	Electrical Machines	BATTERY CHARGING KIT: fitted with Ammeter , Voltmeter and MCB Input: 230 V AC Output: 12- 24V DC ,current	1	1
491	DEEE	Electrical Machines	2 Point DC Starter suitable for 3 – 5 HP Motor. Make of ISI standard brands	1	1
492	DEEE	Electrical Machines	3 Point DC Starter suitable for 3 – 5 HP Motor. Make of ISI standard brands	1	1
493	DEEE	Electrical Machines	4 Point DC Starter suitable for 3 – 5 HP Motor. Make of ISI standard brands	1	1
494	DEEE	Electrical Machines	DOL starter upto 5 H.P Make L&T	1	1
495	DEEE	Electrical Machines	Automatic Star/Delt Starter Make: L&T	1	1
496	DEEE	Electrical Machines	Manual Star/Delt Starter Make: L&T	1	1
497	DEEE	Electrical Workshop	Supply of 230V,750W,50HZ Electrical Hand Drill Machine with wall,wooden and metal drill bits (2, 4, 6,8 mm bits)	2	2
498	DEEE	Electrical Workshop	Electrical Rubber mat 1mtr x 2 Mtr. For AC & DC control panels	3	3
499	DEEE	Electrical Workshop	Electric kettle230V 500 watts standard makes	1	1
500	DEEE	Electrical Workshop	Iron box automatic 600watts standard makes	1	1
501	DEEE	Electrical Workshop	Standard wire guage(SWG)	2	2
502	DEEE	Electrical Workshop	250 Watts Mercury vapur lamp set(chock,condencer,metallic encloser)	1	1
503	DEEE	Electrical Workshop	Plate earthing set/Pipe earthing set for domestic instalations of 19mm dia GI pipe and 60mm x 60mm copper plate.	1	1
504	DEEE	Measuring Instruments	AMMETER MC 0-5A Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm (Approx.)	10	10
505	DEEE	Measuring Instruments	AMMETER MC 0-10A,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm (Approx.)	6	6
506	DEEE	Measuring Instruments	AMMETER MC 0-2A,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm (Approx.) knife	6	6
507	DEEE	Measuring Instruments	VOLTMETER MC 0-75/150 V ,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm	2	2
508	DEEE	Measuring Instruments	VOLTMETER MC 0-150/300 V ,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm	5	5
509	DEEE	Measuring Instruments	VOLTMETER MC 0-300 V ,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm (Approx.)	5	5
510	DEEE	Measuring Instruments	AMMETER MI 0-5A,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm (Approx.) knife	10	10
511	DEEE	Measuring Instruments	AMMETER MI 0-10A,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm (Approx.)	8	8
512	DEEE	Measuring Instruments	AMMETER MI 0-2.5A,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm (Approx.)	6	6
513	DEEE	Measuring Instruments	VOLTMETER MI 0-75/150 V ,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm	2	3
514	DEEE	Measuring Instruments	box,Accuracy: ± 1 FSD,Scale Length: 144mm (Approx.) knife edge point with anti parallax mirror scale.	10	10
515	DEEE	Measuring Instruments	VOLTMETER MI 0-300/600 V ,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm	10	10
516	DEEE	Measuring Instruments	DYNAMO TYPE WATTMETER 2.5/5A, 150/300V,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale	6	6
517	DEEE	Measuring Instruments	DYNAMO TYPE WATTMETER 5/10A, 300V,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale	6	6
518	DEEE	Measuring Instruments	DYNAMO TYPE WATTMETER 5/10A, 300/600V,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale	6	6

519	DEEE	Measuring Instruments	DYNAMO TYPE WATTMETER 2-ELEMENT,3-PHASE, 5/10A, 300/600V,Case: ABS plastic panel with wooden	6	6
520	DEEE	Measuring Instruments	DYNAMO TYPE WATTMETER 2-ELEMENT,3-PHASE, 2.5/5A, 300/600V,Case: ABS plastic panel with wooden	6	6
521	DEEE	Measuring Instruments	DYNAMO TYPE WATTMETER 1.5/2.5A, 150/300V,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale	2	2
522	DEEE	Measuring Instruments	WIRE WOUND RHEOSTATS 50 ohms,5A,SINGLE TUBE,SLIDING TYPE,NATURAL COOLING,CERAMIC TUBE,TOLERANCE	3	3
523	DEEE	Measuring Instruments	WIRE WOUND RHEOSTATS 500 ohms,1.5A,DOUBLE TUBE,SLIDING TYPE,NATURAL COOLING,CERAMIC	6	6
524	DEEE	Measuring Instruments	WIRE WOUND RHEOSTATS 250 ohms,1.5A,DOUBLE TUBE,SLIDING TYPE,NATURAL COOLING,CERAMIC	4	4
525	DEEE	Measuring Instruments	WIRE WOUND RHEOSTATS 100 ohms,2.5A,DOUBLE TUBE,SLIDING TYPE,NATURAL COOLING,CERAMIC	2	2
526	DEEE	Measuring Instruments	250v,10A,single phase , Loading rheostats with sturdy ventilated cubicles with castor wheels, Nicrome Wires wound	2	2
527	DEEE	Measuring Instruments	440v,10A,three phase , Loading rheostats with sturdy ventilated cubicles with castor wheels, Nicrome Wires wound	2	2
528	DEEE	Measuring Instruments	1KVA, 440V AC 3Phase, variable inductive load with wheel provided for loading/unloading, fitted in sturdy ventilated	1	1
529	DEEE	Measuring Instruments	1KVA,250V AC single Phase, variable inductive load with wheel provided for loading/unloading, fitted in sturdy	1	1
530	DEEE	Measuring Instruments	Digital tachometer contact type/non contact type ,5 digits 18mm (0.6") LCD display , speed range of 2.5 to	3	3
531	DEEE	Measuring Instruments	Earth Tester digital type with relevant accessories Measuring Ranges: Earth Resistance:0- 2 Ω , 20 Ω , 200 Ω & 2 k Ω	2	2
532	DEEE	Measuring Instruments	Single phase Energy meter (Analog),10A,250V	2	2
533	DEEE	Measuring Instruments	Digital Insulation Tester with relevant Accessories Range of Resistance : 0.1 to 20G ohms, Voltage : 100/250/500V	1	1
534	DEEE	Measuring Instruments	Digital Clamp meter 0-1000V,0-400A	1	1
535	DEEE	Measuring Instruments	Portable Frequency meter ,Three phase 600V,+/- 2.5%	1	1
536	DEEE	Measuring Instruments	Transformer Oil testing kit for BDV test ,0-80k watts,output:0-100KV,Accuracy 3% FSD,SINGLE PHASE SUPPLY,50HZ	1	1
537	DEEE	Electronic Devices & Circuits	Regulated Power Supply	4	4
538	DEEE	Electronic Devices & Circuits	Function Generators	2	2
539	DEEE	Electronic Devices & Circuits	Single channel CRO	2	2
540	DEEE	Electronic Devices & Circuits	Decade Resistance Box	2	2
541	DEEE	Electronic Devices & Circuits	Decade Inductance Box	2	2
542	DEEE	Electronic Devices & Circuits	Decade Capacitance Box	2	2
543	DEEE	Electronic Devices & Circuits	Soldering Irons	6	6
544	DEEE	Electronic Devices & Circuits	Lead, Flux,General PCBs, loose wires,	6	6
545	DEEE	Electronic Devices & Circuits	Desoldering pumps	6	6
546	DEEE	Electronic Devices & Circuits	Bread boards	6	6
547	DEEE	Electronic Devices & Circuits	Experiment board to conduct forward & reverse characteristics of Zener diode	4	4
548	DEEE	Electronic Devices & Circuits	Experiment board for Rectifier circuits using Diodes	4	4
549	DEEE	Electronic Devices & Circuits	Experiment board for Bridge rectifier with and without filter	4	4
550	DEEE	Electronic Devices & Circuits	Experiment board on Regulated power supply	4	4
551	DEEE	Electronic Devices & Circuits	Experiment board to draw the characteristics of NPN Transistor	4	4
552	DEEE	Electronic Devices & Circuits	Experiment board for Transistor as a Switch	4	4
553	DEEE	Electronic Devices & Circuits	Experiment board to Draw the input and output characteristics of JFET	4	4
554	DEEE	Electronic Devices & Circuits	Experiment board of JFET as a current source	4	4
555	DEEE	Electronic Devices & Circuits	Experiment board of Colpitt's oscillator	5	5
556	DEEE	Electronic Devices & Circuits	Experiment board of Hartley oscillator	5	5
557	DEEE	Electronic Devices & Circuits	Experiment board to draw the characteristics of Photodiode	5	5

558	DEEE	Electronic Devices & Circuits	Experiment board to draw the characteristics of Phototransistor	5	5
559	DEEE	Electronic Devices & Circuits	Experiment board to draw the characteristics of LDR	5	5
560	DEEE	Digital Electronics & Micro controllers	Digital trainer Expt kit	4	4
561	DEEE	Digital Electronics & Micro controllers	Half adder and Full adder Expt boards	4	4
562	DEEE	Digital Electronics & Micro controllers	Encoder and decoder Expt boards	4	4
563	DEEE	Digital Electronics & Micro controllers	multiplexer and Demultiplexer boards	4	4
564	DEEE	Digital Electronics & Micro controllers	Magnitude comparator board	4	4
565	DEEE	Digital Electronics & Micro controllers	Flip Flops Expt boards	4	4
566	DEEE	Digital Electronics & Micro controllers	Counters and Shift registers Expt boards	4	4
567	DEEE	Digital Electronics & Micro controllers	8051 Simulator EDSIM 51	30	30
568	DEEE	Digital Electronics & Micro controllers	8051 Microcontroller Trainer kits	10	10
569	DEEE	Digital Electronics & Micro controllers	interfacing devices like Switches, LED, Relay, 7 Segment, DAC, ADC, Dot matrix display, Key board, DC motor and	11	11
570	DEEE	Electrical Circuits	Verification of Ohm's law and Kirchoff's law - DC voltage source (0-15v,1A) -Built in load resistors,SSD voltmeter	4	4
571	DEEE	Electrical Circuits	Verification of Thevenin's Theorem - To find out the current and voltage drop across one resistance in a complex	4	4
572	DEEE	Electrical Circuits	Verification of Super Position Theorem - Provision to connect resistances, -- SSD voltmeter and ammeters - Built in	4	4
573	DEEE	Electrical Circuits	Measurement of Resistance Built in Regulated power supply (0-30V),2A SSD Ammeter and voltmeter Different types	4	4
574	DEEE	Digital Electronics & Micro controllers	Desktop Computers of recommended Configuration	30	30
575	DEEE	Digital Electronics & Micro controllers	DOS OS	30	30
576	DEEE	Digital Electronics & Micro controllers	Windows OS	30	30
577	DEEE	Digital Electronics & Micro controllers	MS Office	30	30
578	DEEE	Digital Electronics & Micro controllers	CAD	1	1
579	DEEE	Digital Electronics & Micro controllers	Auto CAD software	30	30
580	DEEE	Digital Electronics & Micro controllers	Electrical CAD	1	1
581	DEEE	Digital Electronics & Micro controllers	Electrical CAD software	30	30
582	DEEE	Digital Electronics & Micro controllers	MATLAB	1	1
583	DEEE	Digital Electronics & Micro controllers	MATLAB software (latest version)-----for 30 users	30	30
584	DEEE	Digital Electronics & Micro controllers	Network Printers	2	2
585	DEEE	Digital Electronics & Micro controllers	LED Projectors with WiFi & USB (Classrooms & Comp. Labs)	2	2
586	DEEE	Measuring Instruments	POWER FACTOR Meter,UPF,2.5/5A,300/600V,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale	1	1
587	DEEE	Measuring Instruments	POWER FACTOR Meter ,UPF,5/10A,300/600V,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale	1	1
588	DEEE	Digital Electronics & Micro controllers	3 phase,50HZ,10 kVA,100AH,ups	1	1
589	DEEE	Electrical Machines	COMPOUND Generator- Load Characteristic:Shunt Motor 3HP- 220VDC-1500 RPM with Rotating knob type field	1	1
590	DEEE	Power Electronics Lab	DC Power Supply 5V/15V at 150mA Switch Selectable	2	2
591	DEEE	Power Electronics Lab	DC Power Supply 15V/30V at 150mA Switch Selectable	2	2
592	DEEE	Power Electronics Lab	Operated on Mains power 230V, 50Hz +10%	2	2
593	DEEE	Power Electronics Lab	Dual Range Voltmeter-5V/15V	2	2
594	DEEE	Power Electronics Lab	Dual Range Voltmeter-25V/50V	2	2
595	DEEE	Power Electronics Lab	Dual Range Ammeter 250uA/25mA	2	2
596	DEEE	Power Electronics Lab	Dual Range Ammeter 5mA/50mA	2	2

597	DEEE	Power Electronics Lab	Meter ranges are selectable with toggle switches	2	2
598	DEEE	Power Electronics Lab	IGBT IRGBC20S	2	2
599	DEEE	Power Electronics Lab	SCR TYN604	2	2
600	DEEE	Power Electronics Lab	TRIAC BT136	2	2
601	DEEE	Power Electronics Lab	Diac DB3	2	2
602	DEEE	Power Electronics Lab	FET BFW10	2	2
603	DEEE	Power Electronics Lab	MOSFET IRF540	2	2
604	DEEE	Power Electronics Lab	GTO	2	2
605	DEEE	Power Electronics Lab	Front panel built with high class insulated Printed Circuit Board sheet with well printed circuits and symbols.	2	2
606	DEEE	Power Electronics Lab	Instruction manual.	2	2
607	DEEE	Power Electronics Lab	Patch Cords.	2	2
608	DEEE	Power Electronics Lab	The trainer is housed in Powder coated MS Cabinet.	2	2
609	DEEE	Power Electronics Lab	Input Power Supply : 230Vac, 50Hz AC Mains	2	2
610	DEEE	Power Electronics Lab	Trainer consists of AC Power supplies : 50Vac, 50Hz for power input & 20Vac, 50Hz for synchronization	2	2
611	DEEE	Power Electronics Lab	Variable Resistor is provided for changing the firing angle of SCR	2	2
612	DEEE	Power Electronics Lab	UJT triggering circuit is used to trigger the SCR and firing angle can be varied approximately from 00 to 1800	2	2
613	DEEE	Power Electronics Lab	Patch Cords.	2	2
614	DEEE	Power Electronics Lab	The trainer is housed in Powder coated MS Cabinet.	2	2
615	DEEE	Power Electronics Lab	Instruction manual.	2	2
616	DEEE	Power Electronics Lab	Input Power Supply : 230Vac, 50Hz AC Mains	2	2
617	DEEE	Power Electronics Lab	Trainer consists of AC Power supplies : 50Vac, 50Hz for power input & 20Vac, 50Hz for synchronization	2	2
618	DEEE	Power Electronics Lab	Variable Resistor is provided for changing the firing angle of SCR	2	2
619	DEEE	Power Electronics Lab	circuit is used to trigger the SCR and firing angle can be varied approximately from 00 to 1800	2	2
620	DEEE	Power Electronics Lab	Power: 0.5 hp	1	1
621	DEEE	Power Electronics Lab	Speed : 1500 rpm	1	1
622	DEEE	Power Electronics Lab	Provided with voltmeter/Ammeters as per requirement.	1	1
623	DEEE	Power Electronics Lab	Designed circuit layout on the front panel.	1	1
624	DEEE	Power Electronics Lab	Maximum numbers of patch cords and operating manual to be provided.	1	1
625	DEEE	Power Electronics Lab	0.5 HP DC motor both open loop and closed loop.	5	5
626	DEEE	Power Electronics Lab	Armature and field pulse control facility is provided.	5	5
627	DEEE	Power Electronics Lab	SCR based fully controlled converter for armature voltage variation.	5	5
628	DEEE	Power Electronics Lab	One no. of fixed field supply is provided.	5	5
629	DEEE	Power Electronics Lab	0.5HP DC motor with Speed control and single, two & four quadrant operations.	1	1
630	DEEE	Power Electronics Lab	Provision for i) speed control, ii) direction control, iii) dynamic braking & reverse power flow illustration.	1	1
631	DEEE	Power Electronics Lab	Digital tachometer for speed measurement to be supplied.	1	1
632	DEEE	Power Electronics Lab	An Isolation Transformer having output 230VAC at 200mA.	2	2
633	DEEE	Power Electronics Lab	Triac	2	2
634	DEEE	Power Electronics Lab	Diac.	2	2
635	DEEE	Power Electronics Lab	Lamp load.	2	2

636	DEEE	Power Electronics Lab	Potentiometer to control intensity of Lamp.	2	2
637	DEEE	Power Electronics Lab	Adequate no. of other Electronic Components.	2	2
638	DEEE	Power Electronics Lab	Mains ON/OFF switch and Fuse.	2	2
639	DEEE	Power Electronics Lab	a) Parallel Inverter Kit 30v/5A -Consist of 2 SCR's ,1 diode and LC commutation components and centre tap	2	2
640	DEEE	Power Electronics Lab	Snubber circuit for protection	2	2
641	DEEE	Power Electronics Lab	Snubber circuit for protection	2	2
642	DEEE	Power Electronics Lab	-Built in firing circuit	2	2
643	DEEE	Power Electronics Lab	-Potentiometer for varying frequency	2	2
644	DEEE	Power Electronics Lab	-Variable from 0 to 50 ohms/5A	2	2
645	DEEE	Power Electronics Lab	-slider for adjustment	2	2
646	DEEE	Power Electronics Lab	-Wound on a single tube	2	2
647	DEEE	Power Electronics Lab	-Inductance with 4 tapings, 0-50-100-250mH, 10A	2	2
648	DEEE	Power Electronics Lab	The trainer is housed in Powder coated MS Cabinet.	2	2
649	DEEE	Power Electronics Lab	a) Series Inverter Kit 30v/5A -Consist of 2 SCR's ,1 diode and LC commutation components and centre tap	2	2
650	DEEE	Power Electronics Lab	-Snubber circuit for protection	2	2
651	DEEE	Power Electronics Lab	-Built in firing circuit	2	2
652	DEEE	Power Electronics Lab	-Potentiometer for varying frequency	2	2
653	DEEE	Power Electronics Lab	b)R-Load, 5A MAKE-Variable from 0 to 50 ohms/5A	2	2
654	DEEE	Power Electronics Lab	-slider for adjustment	2	2
655	DEEE	Power Electronics Lab	-Wound on a single tube	2	2
656	DEEE	Power Electronics Lab	c)R-L Load, 10A -Inductance with 4 tapings, 0-50-100-250mH, 10A	2	2
657	DEEE	Power Electronics Lab	Patch Cords.	2	2
658	DEEE	Power Electronics Lab	The trainer is housed in Powder coated MS Cabinet.	2	2
659	DEEE	Power Electronics Lab	On board firing circuit : Ramp Comparator method Interconnections : 2 mm sockets SCR : SCR 2P4M 400V/2A Mains	2	2
660	DEEE	Power Electronics Lab	Patch Cords.	2	2
661	DEEE	Power Electronics Lab	The trainer is housed in Powder coated MS Cabinet.	2	2
662	DEEE	Power Electronics Lab	Instruction manual	2	2
663	DEEE	Power Electronics Lab	patch records	2	2
664	DEEE	Power Electronics Lab	Components/Mountained on the pannels	2	2
665	DEEE	Power Electronics Lab	Induction manual	2	2
666	DEEE	Power Electronics Lab	Housed in a M.S. Box with binding terminals	2	2
667	DEEE	PLC Lab	- Allen Bradley Micro810 Controller with 6 digital inputs and 4 digital outputs and 2 analog inputs - 6 Digital input	6	4
668	DEEE	PLC Lab	- Sloped conveyor with shawl sheet metal model - Proximity sensor to sense the shawl - input to PLC - Start, Stop	2	2
669	DEEE	PLC Lab	- 16A, 3 phase Main Contactor, 6A Overload relay - Start and Stop Push Buttons, Fuses and Power wiring termination	2	2
670	DEEE	PLC Lab	- 3 nos. of 16A, 3 phase Contactors, - Start and Stop Push Buttons, Fuses and Power wiring termination -	2	2
671	DEEE	PLC Lab	- 4 way road model with LED lamp indicators - Start and Stop Push Buttons, Fuses and Power wiring termination	2	2
672	DEEE	PLC Lab	- Suitable for 3 floor building - Start and Stop Push Buttons, Fuses and Power wiring termination - Control	2	2
673	DEEE	PLC Lab	- Single lamp controlled from two different places - Start and Stop Push Buttons, Fuses and Power wiring	2	2
674	DEEE	Electronic Devices & Circuits	Dual trace CRO 25 MHz	2	2

675	D E E E	Electronic Devices & Circuits	Experiment board to conduct forward & reverse characteristics of Silicon diode	4	4
1304	D E E E	Electrical Workshop	Digital Multimeter 3 digit 1999 Count LCD, Audiable Continuity, Data Hold, Diode & Backlight Display. Resistance	2	2
1305	D E E E	Electrical Workshop	Supply and delivery of Electrician tool kit with with Line mens plier 165mm, long nose plier 150mm, with adjustable	6	6
1306	D E E E	Electrical Workshop	Supply and delivery of Knife switch 30 amps DPST/SPST/TPST/SPDT /DPDT/TPDT make of ISI standard brands	1	1
1307	D E E E	Electrical Workshop	Crimping Tool 0.5mm to 16 mm with interlocking termination releasing system	2	2
1308	D E E E	Electrical Workshop	Soldering iron 25/30 watts 230V.Soldron type	6	6
1309	D E E E	Electrical Workshop	Supply and delivery of 0.5 HP ,230V Electric Blower 230 Volts AC. For cleaning machines in Lab with ISI make of	1	1
1310	D E E E	Electrical Workshop	Taparia Screw Driver set(contains 3",5",8" and 12")	4	4
1311	D E E E	Electrical Workshop	Taparia Cutting Plier 9"	4	4
1312	D E E E	Electrical Workshop	Single Phase 1 Ton air conditioner along with stebulize	1	1
1313	D E E E	Electrical Workshop	50W Public addressing system, set consisting of compatable wireless Mic of 2 nos and,box type wireless speakers of -	1	1
1314	D E E E	Electrical Workshop	Second ceiling fan (Premier make) – 600mm fan blade	1	1
1315	D E E E	Electrical Workshop	Personal protective equipments	2	2
1316	D E E E	Electrical Workshop	MCB/ELCB	1	1
1317	D E E E	Electrical Workshop	Sodium vapour lamp set of 35watt	1	1
1318	D E E E	Electrical Workshop	Halogen lamp set of 20watts	1	1
1319	D E E E	Electrical Workshop	Inverter of 900VA including 150Ah battrey	1	1
1320	D E E E	Electrical Machines	SHUNT Generator - to Draw OCC & LOAD Characteristic: Shunt Motor 3HP-220VDC-1500 RPM with Rotating knob	1	1
1321	D E E E	Electrical Machines	SERIES Generator – Load Characteristics : Shunt Motor 3HP -220VDC-1500 RPM- with Rotating knob type field	1	1
1322	D E E E	Electrical Machines	DC SERIES MOTOR- Load Characteristic : Series Motor -3HP- 220VDC-1500 RPM, fitted with 12" brake pulley.	1	1
1323	D E E E	Electrical Machines	SHUNT MOTOR - Load Characteristic : Shunt Motor 3 HP- 220VDC-1500 RPM fitted with 12" brake pulley. Round	1	1
1324	D E E E	Electrical Machines	COMPOUND MOTOR- Load Characteristic: Compound Motor 3 HP- 230VDC-1500 RPM fitted with 12" brake	1	1
1325	D E E E	Electrical Machines	Swinburne's test & Speed control of DC SHUNT Motor : SHUNT Motor 3 HP – 220 Volts DC – 1500 RPM with Rotating	1	1
1326	D E E E	Electrical Machines	ALTERNATOR SET- Regulation of Alternator & Load characteristic: Shunt Motor 3HP-220VDC-1500	1	1
1327	D E E E	Electrical Machines	SYNCHRONOUS MOTOR: Synchronous Motor 3 Ph– 415 V AC- 1500 RPM -5HP fitted with mechanical brake drum	1	1
1328	D E E E	Electrical Machines	SLIP RING INDUCTION MOTOR: 3 HP - 3 Ph-415Volts AC-1440 RPM fitted with mechanical brake drum consisting of	1	1
1329	D E E E	Electrical Machines	SQUIRREL CAGE INDUCTION MOTOR: 3 HP - 3 Ph-415Volts AC-1440 RPM fitted with mechanical brake drum	1	1
1330	D E E E	Electrical Machines	CAPACITOR START MOTOR: Single Phase Capacitor Start motor 230 Volts – 2 HP fitted with brake drum pulley,	1	1
1331	D E E E	Electrical Machines	UNIVERSAL MOTOR: Single Phase Universal motor 230 Volts – 1.5 HP 1440 RPM fitted with mechanical brake	1	1
1332	D E E E	Electrical Machines	SPLIT PHASE MOTOR: Single Phase Split Phase motor 230 Volts – 2 HP 1440 RPM fitted with mechanical brake	1	1
1333	D E E E	Electrical Machines	Single Phase Transformer Copper wounded Core type, terminals brought out on hylum sheet 230V / (230/115) V –	1	4
1334	D E E E	Electrical Machines	DC RECTIFIER UNIT(Transformer type): to run DC machines with constant Voltage Output on Load, fitted with RYB	1	2
1335	D E E E	Electrical Machines	AC MAIN CONTROL PANEL: Consisting of 63 Amps 4 pole Isolator, RYB Indicator, Ammeter, voltmeter, bus – bar , 12	1	1
1336	D E E E	Electrical Machines	DC MAIN CONTROL PANEL: Consisting of 63 Amps 4 pole Isolator, Ammeter, voltmeter,DC ON indicator ,bus –bar,	1	1
1337	D E E E	Electrical Machines	2 KVA,230V, 1Ph transformers with PROVISION FOR 25%,50%,86.6% & 100 % Tappings	2	2
1338	D E E E	Electrical Machines	Three Phase variac (Auto Transformer) 3Ph, 0 – 470 Volts – 15 Amps Air-cooled table top lab type. Make of ISI	3	3
1339	D E E E	Electrical Machines	Single Phase variac (Auto Transformer) 1Ph, 0 – 270 Volts – 15 Amps Air-cooled table top lab type. Make of ISI	4	4
1340	D E E E	Electrical Machines	BATTERY CHARGING KIT: fitted with Ammeter , Voltmeter and MCB Input: 230 V AC Output: 12- 24V DC ,current	1	1
1341	D E E E	Electrical Machines	2 Point DC Starter suitable for 3 – 5 HP Motor. Make of ISI standard brands	1	1

1342	DEEE	Electrical Machines	3 Point DC Starter suitable for 3 – 5 HP Motor. Make of ISI standard brands	1	1
1343	DEEE	Electrical Machines	4 Point DC Starter suitable for 3 – 5 HP Motor. Make of ISI standard brands	1	1
1344	DEEE	Electrical Machines	DOL starter upto 5 H.P Make L&T	1	1
1345	DEEE	Electrical Machines	Automatic Star/Delt Starter Make: L&T	1	1
1346	DEEE	Electrical Machines	Manual Star/Delt Starter Make: L&T	1	1
1347	DEEE	Electrical Workshop	Supply of 230V,750W,50HZ Electrical Hand Drill Machine with wall,wooden and metal drill bits (2, 4, 6,8 mm bits)	2	2
1348	DEEE	Electrical Workshop	Electrical Rubber mat 1mtr x 2 Mtr. For AC & DC control panels	3	3
1349	DEEE	Electrical Workshop	Electric kettle230V 500 watts standard makes	1	1
1350	DEEE	Electrical Workshop	Iron box automatic 600watts standard makes	1	1
1351	DEEE	Electrical Workshop	Standard wire guage(SWG)	2	2
1352	DEEE	Electrical Workshop	250 Watts Mercury vapur lamp set(chock,condencer,metallic encloser)	1	1
1353	DEEE	Electrical Workshop	Plate earthing set/Pipe earthing set for domestic instalations of 19mm dia GI pipe and 60mm x 60mm copper plate.	1	1
1354	DEEE	Measuring Instruments	AMMETER MC 0-5A Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm (Approx.)	10	10
1355	DEEE	Measuring Instruments	AMMETER MC 0-10A,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm (Approx.)	6	6
1356	DEEE	Measuring Instruments	AMMETER MC 0-2A,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm (Approx.) knife	6	6
1357	DEEE	Measuring Instruments	VOLTMETER MC 0-75/150 V ,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm	2	2
1358	DEEE	Measuring Instruments	VOLTMETER MC 0-150/300 V ,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm	5	5
1359	DEEE	Measuring Instruments	VOLTMETER MC 0-300 V ,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm (Approx.)	5	5
1360	DEEE	Measuring Instruments	AMMETER MI 0-5A,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm (Approx.) knife	10	10
1361	DEEE	Measuring Instruments	AMMETER MI 0-10A,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm (Approx.)	8	8
1362	DEEE	Measuring Instruments	AMMETER MI 0-2.5A,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm (Approx.)	6	6
1363	DEEE	Measuring Instruments	VOLTMETER MI 0-75/150 V ,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm	2	3
1364	DEEE	Measuring Instruments	box,Accuracy: ± 1 FSD,Scale Length: 144mm (Approx.) knife edge point with anti parallax mirror scale.	10	10
1365	DEEE	Measuring Instruments	VOLTMETER MI 0-300/600 V ,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale Length: 144mm	10	10
1366	DEEE	Measuring Instruments	DYNAMO TYPE WATTMETER 2.5/5A, 150/300V,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale	6	6
1367	DEEE	Measuring Instruments	DYNAMO TYPE WATTMETER 5/10A, 300V,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale	6	6
1368	DEEE	Measuring Instruments	DYNAMO TYPE WATTMETER 5/10A, 300/600V,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale	6	6
1369	DEEE	Measuring Instruments	DYNAMO TYPE WATTMETER 2-ELEMENT,3-PHASE, 5/10A, 300/600V,Case: ABS plastic panel with wooden	6	6
1370	DEEE	Measuring Instruments	DYNAMO TYPE WATTMETER 2-ELEMENT,3-PHASE, 2.5/5A, 300/600V,Case: ABS plastic panel with wooden	6	6
1371	DEEE	Measuring Instruments	DYNAMO TYPE WATTMETER 1.5/2.5A, 150/300V,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale	2	2
1372	DEEE	Measuring Instruments	WIRE WOUND RHEOSTATS 50 ohms,5A,SINGLE TUBE,SLIDING TYPE,NATURAL COOLING,CERAMIC TUBE,TOLERANCE	3	3
1373	DEEE	Measuring Instruments	WIRE WOUND RHEOSTATS 500 ohms,1.5A,DOUBLE TUBE,SLIDING TYPE,NATURAL COOLING,CERAMIC	6	6
1374	DEEE	Measuring Instruments	WIRE WOUND RHEOSTATS 250 ohms,1.5A,DOUBLE TUBE,SLIDING TYPE,NATURAL COOLING,CERAMIC	4	4
1375	DEEE	Measuring Instruments	WIRE WOUND RHEOSTATS 100 ohms,2.5A,DOUBLE TUBE,SLIDING TYPE,NATURAL COOLING,CERAMIC	2	2
1376	DEEE	Measuring Instruments	250v,10A,single phase , Loading rheostats with sturdy ventilated cubicles with castor wheels, Nicrome Wires wound	2	2
1377	DEEE	Measuring Instruments	440v,10A,three phase , Loading rheostats with sturdy ventilated cubicles with castor wheels, Nicrome Wires wound	2	2
1378	DEEE	Measuring Instruments	1KVA, 440V AC 3Phase, variable inductive load with wheel provided for loading/unloading, fitted in sturdy ventilated	1	1
1379	DEEE	Measuring Instruments	1KVA,250V AC single Phase, variable inductive load with wheel provided for loading/unloading, fitted in sturdy	1	1
1380	DEEE	Measuring Instruments	Digital tachometer contact type/non contact type ,5 digits 18mm (0.6”) LCD display , speed range of 2.5 to	3	3

1381	DEEE	Measuring Instruments	Earth Tester digital type with relevant accessories Measuring Ranges: Earth Resistance:0- 2Ω, 20Ω, 200Ω & 2 kΩ	2	2
1382	DEEE	Measuring Instruments	Single phase Energy meter (Analog),10A,250V	2	2
1383	DEEE	Measuring Instruments	Digital Insulation Tester with relevant Accessories Range of Resistance : 0.1 to 20G ohms, Voltage : 100/250/500V	1	1
1384	DEEE	Measuring Instruments	Digital Clamp meter 0-1000V,0-400A	1	1
1385	DEEE	Measuring Instruments	Portable Frequency meter ,Three phase 600V,+/- 2.5%	1	1
1386	DEEE	Measuring Instruments	Transformer Oil testing kit for BDV test ,0-80k watts,output:0-100KV,Accuracy 3% FSD,SINGLE PHASE SUPPLY,50HZ	1	1
1387	DEEE	Electronic Devices & Circuits	Regulated Power Supply	4	4
1388	DEEE	Electronic Devices & Circuits	Function Generators	2	2
1389	DEEE	Electronic Devices & Circuits	Single channel CRO	2	2
1390	DEEE	Electronic Devices & Circuits	Decade Resistance Box	2	2
1391	DEEE	Electronic Devices & Circuits	Decade Inductance Box	2	2
1392	DEEE	Electronic Devices & Circuits	Decade Capacitance Box	2	2
1393	DEEE	Electronic Devices & Circuits	Soldering Irons	6	6
1394	DEEE	Electronic Devices & Circuits	Lead, Flux,General PCBs, loose wires,	6	6
1395	DEEE	Electronic Devices & Circuits	Desoldering pumps	6	6
1396	DEEE	Electronic Devices & Circuits	Bread boards	6	6
1397	DEEE	Electronic Devices & Circuits	Experiment board to conduct forward & reverse characteristics of Zener diode	4	4
1398	DEEE	Electronic Devices & Circuits	Experiment board for Rectifier circuits using Diodes	4	4
1399	DEEE	Electronic Devices & Circuits	Experiment board for Bridge rectifier with and without filter	4	4
1400	DEEE	Electronic Devices & Circuits	Experiment board on Regulated power supply	4	4
1401	DEEE	Electronic Devices & Circuits	Experiment board to draw the characteristics of NPN Transistor	4	4
1402	DEEE	Electronic Devices & Circuits	Experiment board for Transistor as a Switch	4	4
1403	DEEE	Electronic Devices & Circuits	Experiment board to Draw the input and output characteristics of JFET	4	4
1404	DEEE	Electronic Devices & Circuits	Experiment board of JFET as a current source	4	4
1405	DEEE	Electronic Devices & Circuits	Experiment board of Colpitt's oscillator	5	5
1406	DEEE	Electronic Devices & Circuits	Experiment board of Hartley oscillator	5	5
1407	DEEE	Electronic Devices & Circuits	Experiment board to draw the characteristics of Photodiode	5	5
1408	DEEE	Electronic Devices & Circuits	Experiment board to draw the characteristics of Phototransistor	5	5
1409	DEEE	Electronic Devices & Circuits	Experiment board to draw the characteristics of LDR	5	5
1410	DEEE	Digital Electronics & Micro controllers	Digital trainer Expt kit	4	4
1411	DEEE	Digital Electronics & Micro controllers	Half adder and Full adder Expt boards	4	4
1412	DEEE	Digital Electronics & Micro controllers	Encoder and decoder Expt boards	4	4
1413	DEEE	Digital Electronics & Micro controllers	multiplexer and Demultiplexer boards	4	4
1414	DEEE	Digital Electronics & Micro controllers	Magnitude comparator board	4	4
1415	DEEE	Digital Electronics & Micro controllers	Flip Flops Expt boards	4	4
1416	DEEE	Digital Electronics & Micro controllers	Counters and Shift registers Expt boards	4	4
1417	DEEE	Digital Electronics & Micro controllers	8051 Simulator EDSIM 51	30	30
1418	DEEE	Digital Electronics & Micro controllers	8051 Microcontroller Trainer kits	10	10
1419	DEEE	Digital Electronics & Micro controllers	interfacing devices like Switches, LED, Relay, 7 Segment, DAC, ADC, Dot matrix display, Key board, DC motor and	11	11

1420	DEEE	Electrical Circuits	Verification of Ohm's law and Kirchoff's law - DC voltage source (0-15v,1A) -Built in load resistors,SSD voltmeter	4	4
1421	DEEE	Electrical Circuits	Verification of Thevenin's Theorem - To find out the current and voltage drop across one resistance in a complex	4	4
1422	DEEE	Electrical Circuits	Verification of Super Position Theorem - Provision to connect resistances, -- SSD voltmeter and ammeters - Built in	4	4
1423	DEEE	Electrical Circuits	Measurement of Resistance Built in Regulated power supply (0-30V),2A SSD Ammeter and voltmeter Different types	4	4
1424	DEEE	Digital Electronics & Micro controllers	Desktop Computers of recommended Configuration	30	30
1425	DEEE	Digital Electronics & Micro controllers	DOS OS	30	30
1426	DEEE	Digital Electronics & Micro controllers	Windows OS	30	30
1427	DEEE	Digital Electronics & Micro controllers	MS Office	30	30
1428	DEEE	Digital Electronics & Micro controllers	CAD	1	1
1429	DEEE	Digital Electronics & Micro controllers	Auto CAD software	30	30
1430	DEEE	Digital Electronics & Micro controllers	Electrical CAD	1	1
1431	DEEE	Digital Electronics & Micro controllers	Electrical CAD software	30	30
1432	DEEE	Digital Electronics & Micro controllers	MATLAB	1	1
1433	DEEE	Digital Electronics & Micro controllers	MATLAB software (latest version)-----for 30 users	30	30
1434	DEEE	Digital Electronics & Micro controllers	Network Printers	2	2
1435	DEEE	Digital Electronics & Micro controllers	LED Projectors with WiFi & USB (Classrooms & Comp. Labs)	2	2
1436	DEEE	Measuring Instruments	POWER FACTOR Meter,UPF,2.5/5A,300/600V,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale	1	1
1437	DEEE	Measuring Instruments	POWER FACTOR Meter ,UPF,5/10A,300/600V,Case: ABS plastic panel with wooden box,Accuracy: ± 1 FSD,Scale	1	1
1438	DEEE	Digital Electronics & Micro controllers	3 phase,50HZ,10 kVA,100AH,ups	1	1
1439	DEEE	Electrical Machines	COMPOUND Generator- Load Characteristic:Shunt Motor 3HP- 220VDC-1500 RPM with Rotating knob type field	1	1
1440	DEEE	Power Electronics Lab	DC Power Supply 5V/15V at 150mA Switch Selectable	2	2
1441	DEEE	Power Electronics Lab	DC Power Supply 15V/30V at 150mA Switch Selectable	2	2
1442	DEEE	Power Electronics Lab	Operated on Mains power 230V, 50Hz +10%	2	2
1443	DEEE	Power Electronics Lab	Dual Range Voltmeter-5V/15V	2	2
1444	DEEE	Power Electronics Lab	Dual Range Voltmeter-25V/50V	2	2
1445	DEEE	Power Electronics Lab	Dual Range Ammeter 250uA/25mA	2	2
1446	DEEE	Power Electronics Lab	Dual Range Ammeter 5mA/50mA	2	2
1447	DEEE	Power Electronics Lab	Meter ranges are selectable with toggle switches	2	2
1448	DEEE	Power Electronics Lab	IGBT IRGBC20S	2	2
1449	DEEE	Power Electronics Lab	SCR TYN604	2	2
1450	DEEE	Power Electronics Lab	TRIAC BT136	2	2
1451	DEEE	Power Electronics Lab	Diac DB3	2	2
1452	DEEE	Power Electronics Lab	FET BFW10	2	2
1453	DEEE	Power Electronics Lab	MOSFET IRF540	2	2
1454	DEEE	Power Electronics Lab	GTO	2	2
1455	DEEE	Power Electronics Lab	Front panel built with high class insulated Printed Circuit Board sheet with well printed circuits and symbols.	2	2
1456	DEEE	Power Electronics Lab	Instruction manual.	2	2
1457	DEEE	Power Electronics Lab	Patch Cords.	2	2
1458	DEEE	Power Electronics Lab	The trainer is housed in Powder coated MS Cabinet.	2	2

1459	DEEE	Power Electronics Lab	Input Power Supply : 230Vac, 50Hz AC Mains	2	2
1460	DEEE	Power Electronics Lab	Trainer consists of AC Power supplies : 50Vac, 50Hz for power input & 20Vac, 50Hz for synchronization	2	2
1461	DEEE	Power Electronics Lab	Variable Resistor is provided for changing the firing angle of SCR	2	2
1462	DEEE	Power Electronics Lab	UJT triggering circuit is used to trigger the SCR and firing angle can be varied approximately from 00 to 1800	2	2
1463	DEEE	Power Electronics Lab	Patch Cords.	2	2
1464	DEEE	Power Electronics Lab	The trainer is housed in Powder coated MS Cabinet.	2	2
1465	DEEE	Power Electronics Lab	Instruction manual.	2	2
1466	DEEE	Power Electronics Lab	Input Power Supply : 230Vac, 50Hz AC Mains	2	2
1467	DEEE	Power Electronics Lab	Trainer consists of AC Power supplies : 50Vac, 50Hz for power input & 20Vac, 50Hz for synchronization	2	2
1468	DEEE	Power Electronics Lab	Variable Resistor is provided for changing the firing angle of SCR	2	2
1469	DEEE	Power Electronics Lab	circuit is used to trigger the SCR and firing angle can be varied approximately from 00 to 1800	2	2
1470	DEEE	Power Electronics Lab	Power: 0.5 hp	1	1
1471	DEEE	Power Electronics Lab	Speed : 1500 rpm	1	1
1472	DEEE	Power Electronics Lab	Provided with voltmeter/Ammeters as per requirement.	1	1
1473	DEEE	Power Electronics Lab	Designed circuit layout on the front panel.	1	1
1474	DEEE	Power Electronics Lab	Maximum numbers of patch cords and operating manual to be provided.	1	1
1475	DEEE	Power Electronics Lab	0.5 HP DC motor both open loop and closed loop.	5	5
1476	DEEE	Power Electronics Lab	Armature and field pulse control facility is provided.	5	5
1477	DEEE	Power Electronics Lab	SCR based fully controlled converter for armature voltage variation.	5	5
1478	DEEE	Power Electronics Lab	One no. of fixed field supply is provided.	5	5
1479	DEEE	Power Electronics Lab	0.5HP DC motor with Speed control and single, two & four quadrant operations.	1	1
1480	DEEE	Power Electronics Lab	Provision for i) speed control, ii) direction control, iii) dynamic braking & reverse power flow illustration.	1	1
1481	DEEE	Power Electronics Lab	Digital tachometer for speed measurement to be supplied.	1	1
1482	DEEE	Power Electronics Lab	An Isolation Transformer having output 230VAC at 200mA.	2	2
1483	DEEE	Power Electronics Lab	Triac	2	2
1484	DEEE	Power Electronics Lab	Diac.	2	2
1485	DEEE	Power Electronics Lab	Lamp load.	2	2
1486	DEEE	Power Electronics Lab	Potentiometer to control intensity of Lamp.	2	2
1487	DEEE	Power Electronics Lab	Adequate no. of other Electronic Components.	2	2
1488	DEEE	Power Electronics Lab	Mains ON/OFF switch and Fuse.	2	2
1489	DEEE	Power Electronics Lab	a) Parallel Inverter Kit 30v/5A -Consist of 2 SCR's ,1 diode and LC commutation components and centre tap	2	2
1490	DEEE	Power Electronics Lab	Snubber circuit for protection	2	2
1491	DEEE	Power Electronics Lab	Snubber circuit for protection	2	2
1492	DEEE	Power Electronics Lab	-Built in firing circuit	2	2
1493	DEEE	Power Electronics Lab	-Potentiometer for varying frequency	2	2
1494	DEEE	Power Electronics Lab	-Variable from 0 to 50 ohms/5A	2	2
1495	DEEE	Power Electronics Lab	-slider for adjustment	2	2
1496	DEEE	Power Electronics Lab	-Wound on a single tube	2	2
1497	DEEE	Power Electronics Lab	-Inductance with 4 tapings, 0-50-100-250mH, 10A	2	2

1498	DEEE	Power Electronics Lab	The trainer is housed in Powder coated MS Cabinet.	2	2
1499	DEEE	Power Electronics Lab	a) Series Inverter Kit 30v/5A -Consist of 2 SCR's ,1 diode and LC commutation components and centre tap	2	2
1500	DEEE	Power Electronics Lab	-Snubber circuit for protection	2	2
1501	DEEE	Power Electronics Lab	-Built in firing circuit	2	2
1502	DEEE	Power Electronics Lab	-Potentiometer for varying frequency	2	2
1503	DEEE	Power Electronics Lab	b)R-Load, 5A MAKE-Variable from 0 to 50 ohms/5A	2	2
1504	DEEE	Power Electronics Lab	-slider for adjustment	2	2
1505	DEEE	Power Electronics Lab	-Wound on a single tube	2	2
1506	DEEE	Power Electronics Lab	c)R-L Load, 10A -Inductance with 4 tapings, 0-50-100-250mH, 10A	2	2
1507	DEEE	Power Electronics Lab	Patch Cords.	2	2
1508	DEEE	Power Electronics Lab	The trainer is housed in Powder coated MS Cabinet.	2	2
1509	DEEE	Power Electronics Lab	On board firing circuit : Ramp Comparator method Interconnections : 2 mm sockets SCR : SCR 2P4M 400V/2A Mains	2	2
1510	DEEE	Power Electronics Lab	Patch Cords.	2	2
1511	DEEE	Power Electronics Lab	The trainer is housed in Powder coated MS Cabinet.	2	2
1512	DEEE	Power Electronics Lab	Instruction manual	2	2
1513	DEEE	Power Electronics Lab	patch records	2	2
1514	DEEE	Power Electronics Lab	Components/Mountained on the pannels	2	2
1515	DEEE	Power Electronics Lab	Induction manual	2	2
1516	DEEE	Power Electronics Lab	Housed in a M.S. Box with binding terminals	2	2
1517	DEEE	PLC Lab	- Allen Bradley Micro810 Controller with 6 digital inputs and 4 digital outputs and 2 analog inputs - 6 Digital input	6	4
1518	DEEE	PLC Lab	- Sloped conveyor with shawl sheet metal model - Proximity sensor to sense the shawl - input to PLC - Start, Stop	2	2
1519	DEEE	PLC Lab	- 16A, 3 phase Main Contactor, 6A Overload relay - Start and Stop Push Buttons, Fuses and Power wiring termination	2	2
1520	DEEE	PLC Lab	- 3 nos. of 16A, 3 phase Contactors, - Start and Stop Push Buttons, Fuses and Power wiring termination -	2	2
1521	DEEE	PLC Lab	- 4 way road model with LED lamp indicators - Start and Stop Push Buttons, Fuses and Power wiring termination	2	2
1522	DEEE	PLC Lab	- Suitable for 3 floor building - Start and Stop Push Buttons, Fuses and Power wiring termination - Control	2	2
1523	DEEE	PLC Lab	- Single lamp controlled from two different places - Start and Stop Push Buttons, Fuses and Power wiring	2	2
1524	DEEE	Electronic Devices & Circuits	Dual trace CRO 25 MHz	2	2
1525	DEEE	Electronic Devices & Circuits	Experiment board to conduct forward & reverse characteristics of Silicon diode	4	4
2115	DEEE	PLC Lab	- Allen Bradley Micro810 Controller with 6 digital inputs and 4 digital outputs and 2 analog inputs - 6 Digital input	6	6
2147	DEEE	PLC Lab	- Allen Bradley Micro810 Controller with 6 digital inputs and 4 digital outputs and 2 analog inputs - 6 Digital input	6	6
676	DME	FUELS LAB	Ables Flash and Fire point Tester	2	3
677	DME	FUELS LAB	Pensky Martins Flash and fire point tester	2	2
678	DME	FUELS LAB	Redwood Viscometers	2	3
679	DME	FUELS LAB	Saybolt Viscometers	2	3
680	DME	FUELS LAB	"Junker's Gas calorimeter " unit with all accessories	1	1
681	DME	FUELS LAB	Carbon Residue apparatus	1	2
682	DME	FUELS LAB	Bomb Calorimeter	1	1
683	DME	FUELS LAB	Dead Weight Pressure guage tester	1	2
684	DME	FUELS LAB	Cleave land apparatus	2	3

685	DME	Hydraulics Lab	Closed Circuit Apparatus for Venturimeter(Miniature Model)	1	1
686	DME	Hydraulics Lab	Closed Circuit Apparatus for Determing Friction Factor in pipe Flow(Miniature Model)	1	1
687	DME	Hydraulics Lab	Kaplan Turbine(Miniature Model)	1	1
688	DME	Hydraulics Lab	Pelton Wheel Turbine(Miniature Model)	1	1
689	DME	Hydraulics Lab	Francis turbine(Miniature Model)	1	1
690	DME	Hydraulics Lab	Reciprocating Pump(Closed Circuit) Test Rig(Miniature Model)	1	1
691	DME	Hydraulics Lab	Centrifugal Pump-Constant Speed(Closed Circuit)(Miniature Model)	1	1
692	DME	Material Testing lab	UNIVERSAL TESTING MACHINE	1	1
693	DME	Material Testing lab	SPRING TESTING MACHINE	1	1
694	DME	Material Testing lab	PENDULUM IMPACT TESTING MACHINE	1	1
695	DME	Material Testing lab	METALLURGICAL MICROSCOPE	1	4
696	DME	Material Testing lab	Brinell Hardness tester electrical motorized	1	1
697	DME	Material Testing lab	ROCKWELL HARDNESS TESTER	1	1
698	DME	Material Testing lab	Jominy End Quench Test	1	1
699	DME	Thermal Engineering Lab	Single cylindrical 4-stroke-Water cooled Diesel engine test rig with eddy current loading	1	1
700	DME	Thermal Engineering Lab	TWO CYLINDRICAL 4-STROKE DIESEL ENGINE TEST RIG-	1	1
701	DME	Thermal Engineering Lab	Morcet boiler	1	1
702	DME	Thermal Engineering Lab	Actual Cut section model 4-Stroke diesel Engine	1	1
703	DME	Thermal Engineering Lab	Study of solar appliances (Heaters, stills, Driers etc.,)	1	1
704	DME	R& AC lab	Vapour compression refrigeration cycle test rig	1	1
705	DME	R& AC lab	Domestic regrigation trainer	1	1
706	DME	R& AC lab	Water cooler test rig	1	1
707	DME	R& AC lab	Air conditioning test rig.	1	1
708	DME	R& AC lab	Flaring and swaging tool set, Single type for tube	2	2
709	DME	R& AC lab	Swaging tool screw type with adapter set of size for tube	5	5
710	DME	R& AC lab	Bending spring external type for copper tube	5	5
711	DME	R& AC lab	Pipe cutter miniature for copper tube	5	5
712	DME	PNEUMATICS LAB PRACTICE	BASIC PNEUMATIC TRAINING KIT	2	2
713	DME	PNEUMATICS LAB PRACTICE	Profile plate with stand	1	1
714	DME	PNEUMATICS LAB PRACTICE	Single acting cylinder	2	2
715	DME	PNEUMATICS LAB PRACTICE	Double acting cylinder	2	2
716	DME	PNEUMATICS LAB PRACTICE	Pressure regulator with gauge	1	1
717	DME	PNEUMATICS LAB PRACTICE	Filter regulator with gauge	1	1
718	DME	PNEUMATICS LAB PRACTICE	Plastic tubing PUN 4	10	10
719	DME	PNEUMATICS LAB PRACTICE	Plastic tubing PUN 8	10	10
720	DME	PNEUMATICS LAB PRACTICE	T- connector	10	10
721	DME	CARPENTRY SECTION	Carpentry Vices-6	12	16
722	DME	CARPENTRY SECTION	Work Benches	3	5
723	DME	CARPENTRY SECTION	Steel Rules 300 mm	15	15

724	DME	CARPENTRY SECTION	Bevel square	5	6
725	DME	CARPENTRY SECTION	Marking Knife	5	5
726	DME	CARPENTRY SECTION	Scriber -150mm	15	15
727	DME	CARPENTRY SECTION	Ball peen hammer 1 lb	6	6
728	DME	CARPENTRY SECTION	Screw driver 150mm long	2	2
729	DME	CARPENTRY SECTION	Screw driver 300mm long	2	2
730	DME	CARPENTRY SECTION	Inside calipers to measure 100mm	5	5
731	DME	CARPENTRY SECTION	Outside calipers to measure 200mm	5	5
732	DME	CARPENTRY SECTION	Wing compass to measure 100mm	5	5
733	DME	CARPENTRY SECTION	Spring divider to measure 100mm	5	5
734	DME	CARPENTRY SECTION	Spirit level (150mm)	4	4
735	DME	CARPENTRY SECTION	Spanner set	1	1
736	DME	CARPENTRY SECTION	Cutting Plier (200mm)	2	2
737	DME	CARPENTRY SECTION	Steel Tape (3m)	2	2
738	DME	CARPENTRY SECTION	Wooden four fold rule to measure 600mm	5	5
739	DME	CARPENTRY SECTION	Carpentry try-square of length 150mm	20	20
740	DME	CARPENTRY SECTION	Marking gauge(150mm)	5	6
741	DME	CARPENTRY SECTION	Mortise gauge(150mm)	20	20
742	DME	CARPENTRY SECTION	Hand saw of blade length 18 inch	15	15
743	DME	CARPENTRY SECTION	Tenon saw of blade of length 300mm	5	5
744	DME	CARPENTRY SECTION	Cross cut saw 24 inch	5	5
745	DME	CARPENTRY SECTION	Firmer chisel of width 25mm with handl	20	20
746	DME	CARPENTRY SECTION	Mortise chisel of width 10mm with handle	20	20
747	DME	CARPENTRY SECTION	Wooden jack plane 300mm long	6	6
748	DME	CARPENTRY SECTION	Wooden jack plane 200mm long	6	6
749	DME	CARPENTRY SECTION	Metal jack plane 250mm long	20	20
750	DME	CARPENTRY SECTION	Claw hammer 400gms	2	3
751	DME	CARPENTRY SECTION	Wooden mallets	10	10
752	DME	CARPENTRY SECTION	Gimlet dia 5mm	5	5
753	DME	CARPENTRY SECTION	Rasp file 250mm long	10	10
754	DME	CARPENTRY SECTION	Wood turning lathe with head stock,tail stock and tool post	1	1
755	DME	CARPENTRY SECTION	Bench grinder with two numbers of silicon carbide wheels	1	1
756	DME	CARPENTRY SECTION	Spirit level (150mm)	5	5
757	DME	CARPENTRY SECTION	Plumb bob	2	2
758	DME	CARPENTRY SECTION	pincer (150mm length)	5	5
759	DME	CARPENTRY SECTION	Augur (dia 20mm)	2	2
760	DME	CARPENTRY SECTION	Portable drilling machine to drill 6mm dia holes	1	1
761	DME	CARPENTRY SECTION	Triangular file (150mm long)	6	10
762	DME	CARPENTRY SECTION	Saw teeth setter 6	3	3

763	DME	CARPENTRY SECTION	Oil stone 25x10x100mm	6	6
764	DME	CARPENTRY SECTION	Carpentry cramp 1800mm	1	1
765	DME	CARPENTRY SECTION	Drill bit set(1mm-12mm)	2	2
766	DME	CARPENTRY SECTION	Paring chisel-6mm	2	2
767	DME	CARPENTRY SECTION	Paring chisel-12mm	2	2
768	DME	CARPENTRY SECTION	Rabbit plane (6mm to 25mm adjustable)	2	2
769	DME	FOUNDRY section	crucible no 1,2,3,4,5 set	3	3
770	DME	FOUNDRY section	moulding boxes-380 x 380 x 90mm	10	10
771	DME	FOUNDRY section	G.I Buckets 200mm	2	2
772	DME	FOUNDRY section	Strike of bar 500mm long	6	10
773	DME	FOUNDRY section	Steel Spirit level 150mm	2	2
774	DME	FOUNDRY section	Wooden mallets	4	4
775	DME	FOUNDRY section	Ladle-long handle 130mm dia	4	4
776	DME	FOUNDRY section	Vent wires-300mm	10	10
777	DME	FOUNDRY section	crucible no 1,2,3,4,5 set	3	3
778	DME	FOUNDRY section	crucible no 1,2,3,4,5 set	3	3
779	DME	Thermal Engineering Lab	Wind measuring instrument	1	1
780	DME	Material Testing lab	DEFLECTION OF BEAM APPARATUS	1	1
781	DME	Material Testing lab	Specimens of different Metal pieces to study microscopic structure	1	1
782	DME	Material Testing lab	Torsion testing machine electrical motorised version	1	1
783	DME	CAD/CAM LAB	WiFi enabled LCD Projectors	2	2
784	DME	SHEET METAL SECTION	Steel Rule 300mm	15	15
785	DME	SHEET METAL SECTION	Wooden four fold rule to measure	2	2
786	DME	SHEET METAL SECTION	Steel tape to measure 3 meters	2	2
787	DME	SHEET METAL SECTION	Circumference rule 300mm	5	5
788	DME	SHEET METAL SECTION	Straight edge of 600mm	5	5
789	DME	SHEET METAL SECTION	Thickness gauge (SWG)	2	2
790	DME	SHEET METAL SECTION	Scribers of 250mm long	10	20
791	DME	SHEET METAL SECTION	Centre punch (100mm)	5	5
792	DME	SHEET METAL SECTION	Prick punch (150mm)	5	5
793	DME	SHEET METAL SECTION	Cold chise (10mm wide)	5	5
794	DME	SHEET METAL SECTION	Mallets (Wooden)	15	20
795	DME	SHEET METAL SECTION	Ball peen hammer (0.5 kg)	5	5
796	DME	SHEET METAL SECTION	Ball peen hammer (1 kg)	5	5
797	DME	SHEET METAL SECTION	Cross peen hamer 1/2 lb	5	5
798	DME	SHEET METAL SECTION	Straight snips (200mm long)	10	14
799	DME	SHEET METAL SECTION	Curved snips (200mm long)	10	14
800	DME	SHEET METAL SECTION	Mechanical Engineering Lab Equipment	4	4
801	DME	SHEET METAL SECTION	Double seaming stake	2	2

802	DME	SHEET METAL SECTION	Beak horn stake	2	2
803	DME	SHEET METAL SECTION	Bevel edged square stake	2	2
804	DME	SHEET METAL SECTION	Hatchet stake	2	2
805	DME	SHEET METAL SECTION	Rivet gun (flexible)	2	2
806	DME	SHEET METAL SECTION	Soldering iron 120 watt.	2	2
807	DME	SHEET METAL SECTION	Cutting pliers 200mm	5	5
808	DME	SHEET METAL SECTION	Nose pliers 200mm	5	5
809	DME	SHEET METAL SECTION	Flat file (smooth) 300mm long	5	5
810	DME	SHEET METAL SECTION	Hacksaw (adjustable) 300mm long	5	5
811	DME	SHEET METAL SECTION	Screw Driver 150mm long	2	6
812	DME	SHEET METAL SECTION	Screw Driver 300mm long	2	4
813	DME	SHEET METAL SECTION	Hollow Punch 6mm set of 5	2	2
814	DME	SHEET METAL SECTION	Spring Dividers (150mm long)	5	5
815	DME	SHEET METAL SECTION	Stakes all types	1	1
816	DME	SHEET METAL SECTION	Letter punch set A to Z (3mm)	1	1
817	DME	SHEET METAL SECTION	Number punch set 0 to 9 (3mm)	1	1
818	DME	SHEET METAL SECTION	Try square - 6	5	5
819	DME	SMITHY SECTION	Open hearth Forge for heating MS rod	2	3
820	DME	SMITHY SECTION	Anvil with hardie hole, round hole, single horn and height of 400mm and working platform 300mm x 100mm	4	4
821	DME	SMITHY SECTION	Cast steel swage block of size 300mm x 300mm x 50mm thick	1	1
822	DME	SMITHY SECTION	Leg vice	2	2
823	DME	SMITHY SECTION	Hand hammer (ball peen) 1 kg	8	11
824	DME	SMITHY SECTION	Straight peen hammer 1 kg	5	5
825	DME	SMITHY SECTION	Cross peen hammer 1 kg	2	5
826	DME	SMITHY SECTION	Sledge hammer (5kg)	4	4
827	DME	SMITHY SECTION	Flat tongs 450mm	15	20
828	DME	SMITHY SECTION	Round hallow tongs 18" or 450mm	15	20
829	DME	SMITHY SECTION	V-mouth tongs	5	20
830	DME	SMITHY SECTION	Sqare hollow tongs 450mm	5	5
831	DME	SMITHY SECTION	Cold chisel (20mm wide)	5	5
832	DME	SMITHY SECTION	Hot chisel (20mm wide) with provision for holding tong (handle)	5	5
833	DME	SMITHY SECTION	Round swages of 10 mm dia	2	2
834	DME	SMITHY SECTION	Round swages of 12 mm Dia	2	2
835	DME	SMITHY SECTION	Fullers set 20mm wide	2	2
836	DME	SMITHY SECTION	Flatters (50mm square)	2	3
837	DME	SMITHY SECTION	PUNCHES: a) Square 10 x 10mm	2	2
838	DME	SMITHY SECTION	b) Round 10 mm dia	2	2
839	DME	SMITHY SECTION	c) Round 15mm dia	2	2
840	DME	SMITHY SECTION	Brass rule 300mm	5	5

841	DME	SMITHY SECTION	Bastard file 300 mm long	5	5
842	DME	SMITHY SECTION	Hack saw adjustable frame	5	5
843	DME	SMITHY SECTION	Out side calipers to measure 300mm	5	5
844	DME	SMITHY SECTION	Inside calipers to measure 300mm	5	5
845	DME	SMITHY SECTION	Spring divider to measure 200mm	5	5
846	DME	SMITHY SECTION	Cutting plier 200mm	5	5
847	DME	SMITHY SECTION	Hexagonal Swages	2	2
848	DME	FITTING SHOP	Benchvice	12	16
849	DME	FITTING SHOP	Try square of blade length 150mm	15	15
850	DME	FITTING SHOP	Straight peen hammer (0.5kg)	5	5
851	DME	FITTING SHOP	Screw drivers -250 mm long	5	5
852	DME	FITTING SHOP	Inside calipers to measure 100mm	10	10
853	DME	FITTING SHOP	Outside calipers to measure 200mm	10	10
854	DME	FITTING SHOP	Wing compass to measure 100mm	5	5
855	DME	FITTING SHOP	Spring divider to measure 100mm	5	5
856	DME	FITTING SHOP	Odd leg caliper to measure 100mm	5	5
857	DME	FITTING SHOP	Surface plate of size 800mm x 20mm thick (case hardened and ground) with iron stand	2	2
858	DME	FITTING SHOP	Angle plate with each flange 200mm x 200mm x 10mm thick (case hardened and ground)	2	2
859	DME	FITTING SHOP	Scribing block with scriber (height 300mm)	2	2
860	DME	FITTING SHOP	Flat files (Rough, smooth and double cut) 300mm long	15	15
861	DME	FITTING SHOP	8mm square file 200mm long	10	10
862	DME	FITTING SHOP	Side 6mm triangular file 200mm long	5	10
863	DME	FITTING SHOP	Needle file sets	1	1
864	DME	FITTING SHOP	Half round file (20mm wide) 200mm long	5	15
865	DME	FITTING SHOP	Knife edge file	5	10
866	DME	FITTING SHOP	Pillar drilling machine to drill 20mm dia hole in mild steel plate	1	1
867	DME	FITTING SHOP	Twist drill bits (straight shank) 5 each I) 6mm Dia II) 8mm Dia III) 10 mm Dia	5	5
868	DME	FITTING SHOP	Taper shank drill set (1/2" to 1")	5	5
869	DME	FITTING SHOP	Hand reamers 2 each I) 6mm Dia II) 8mm Dia III) 12 mm dia	2	2
870	DME	FITTING SHOP	Expanding reamer dia 12mm	4	4
871	DME	FITTING SHOP	Machine reamer dia 12mm	4	4
872	DME	FITTING SHOP	Tap set (from m6 to M20)	2	2
873	DME	FITTING SHOP	Tap wrenches to hold (2 each	2	4
874	DME	FITTING SHOP	Adjustable tap wrenches to hold taps M 12 to m16	2	2
875	DME	FITTING SHOP	Circular split die with die stock dia 6mm & dia 8mm	1	1
876	DME	FITTING SHOP	Two piece rectangular die with die stock dia 10mm and dia 12mm	1	1
877	DME	FITTING SHOP	Pipe vice to hold 75mm dia pipe	2	2
878	DME	FITTING SHOP	Hand vice to hold 25mm thick sheet	2	2
879	DME	FITTING SHOP	Dot punch (150mm)	10	10

880	DME	FITTING SHOP	Centre punch (150mm)	10	10
881	DME	FITTING SHOP	V-block 4x4 inch with clamp	2	2
882	DME	FITTING SHOP	Double ended spanner set from 5/6 to 31/32	2	2
883	DME	FITTING SHOP	Adjustable spanner	2	2
884	DME	FITTING SHOP	file card	10	10
885	DME	FITTING SHOP	Scre pitch gauge	2	2
886	DME	FITTING SHOP	Vernier calipers 300mm	5	5
887	DME	FITTING SHOP	Vernier height gauge to measure 300mm height	1	1
888	DME	FITTING SHOP	Outside micrometer (range 0 to 25 mm 25 to 50mm)	5	5
889	DME	FITTING SHOP	Pedestal Grinding Machine, wheel both sides	1	1
890	DME	FITTING SHOP	Radius Gauge 1 to 7mm	1	1
891	DME	FITTING SHOP	Radius Gauge 7.5 to 15mm	1	1
892	DME	FITTING SHOP	Wire Gauge	1	1
893	DME	FITTING SHOP	Power Hacksaw Machin	1	1
894	DME	FITTING SHOP	Oil Can (1/2 pint)	3	3
895	DME	FITTING SHOP	Screw driver 6",8",12"	2	2
896	DME	FITTING SHOP	Pipe wrench - 300mm	1	1
897	DME	FITTING SHOP	Sine bar-6"	2	2
898	DME	FITTING SHOP	Sine bar-10"	1	1
899	DME	FITTING SHOP	Work Benches 6'x3'x21/2'	3	4
900	DME	FITTING SHOP	Steel Rules 300 mm	15	15
901	DME	FITTING SHOP	Bevel square	5	5
902	DME	FITTING SHOP	Hacksaw (Fixed frame) 300mm	15	20
903	DME	FITTING SHOP	Ball peen hammer (0.5kg)	10	13
904	DME	FITTING SHOP	Cross peen hammer(0.5kg)	5	5
905	DME	FITTING SHOP	Scribers of 250mm long	15	15
906	DME	FITTING SHOP	Flat files (Smooth and double cut) 300mm long	12	15
907	DME	FITTING SHOP	Dia 10mm round file 200 mm long	5	10
908	DME	FITTING SHOP	Flat files (Smooth and double cut) 300mm long	12	15
909	DME	FITTING SHOP	Dia 10mm round file 200 mm long	5	10
910	DME	FITTING SHOP	Cutting pliers 200mm	2	3
911	DME	FITTING SHOP	Nose pliers 200mm	2	2
912	DME	FITTING SHOP	Combination set of 3	2	2
913	DME	FITTING SHOP	Letter Punch Set A to Z (3mm)	1	1
914	DME	FITTING SHOP	Number Punch Set 0 to 9 (3mm)	1	1
915	DME	FITTING SHOP	Slip gauge se	1	1
916	DME	CARPENTRY SECTION	Mitre square of blade length 200mm	5	5
917	DME	CARPENTRY SECTION	Outside gouge chisel with handle	5	5
918	DME	CARPENTRY SECTION	Inside gouge chisel with handle(150MM)	5	5

919	DME	CARPENTRY SECTION	Wooden planer with revolving cutter	1	1
920	DME	CARPENTRY SECTION	Mitre square of blade length 200mm	5	5
921	DME	TURNING SECTION	Lathe (length of bed 1300mm,height of center 165mmwith all attachments)	3	9
922	DME	TURNING SECTION	Bench grinder 3ph,HP1.5	1	1
923	DME	TURNING SECTION	Revolving centre	6	9
924	DME	TURNING SECTION	drill chuck with arbor	1	2
925	DME	TURNING SECTION	capstan lathe with standard accessories	1	1
926	DME	TURNING SECTION	Turret lathe with standard accessories	1	1
927	DME	TURNING SECTION	Universal surface gauge 250mm arm length	10	10
928	DME	TURNING SECTION	Vernier caliper 150mm	10	10
929	DME	TURNING SECTION	Machine reamers:6mm,8mm,10mm each one	1	1
930	DME	TURNING SECTION	Centre gauge	2	2
931	DME	TURNING SECTION	Taper shank drill bits	2	8
932	DME	TURNING SECTION	Knurling tool holder	6	9
933	DME	TURNING SECTION	Boring bars 6mm dia,150mm length	5	5
934	DME	TURNING SECTION	HSS tool bits 12mm x 12mm x 150mm	10	10
935	DME	TURNING SECTION	HSS tool bits 8mm x 8mm x 150mm	10	10
936	DME	TURNING SECTION	HSS tool bits 8mm x 8mm x 150mm	10	10
937	DME	TURNING SECTION	cutting plier 6	2	2
938	DME	TURNING SECTION	cutting plier 8	2	3
939	DME	TURNING SECTION	DE spanner set	2	2
940	DME	TURNING SECTION	Ring spanner set	2	2
941	DME	TURNING SECTION	Box spanner set	2	2
942	DME	TURNING SECTION	Hack saw frames	4	4
943	DME	TURNING SECTION	Steel rule	1	10
944	DME	TURNING SECTION	Ball peen hammer 1Lb	2	2
945	DME	TURNING SECTION	Screw pitch gauge (metric & Fps)	4	4
946	DME	TURNING SECTION	150mm outside spring caliper	5	10
947	DME	TURNING SECTION	150mm Inside spring caliper	5	10
948	DME	TURNING SECTION	V threading tool, Grooving tool,Drill bit set , Boring bar 6", Machine Tap 8mm and 10 mm	2	3
949	DME	TURNING SECTION	Oil can ½ pint	2	2
950	DME	TURNING SECTION	Letter Punch A to Z (3mm)	1	1
951	DME	TURNING SECTION	Number Punch 0 to 9 (3mm)	1	1
952	DME	TURNING SECTION	Diamond Dresser	2	2
953	DME	TURNING SECTION	Combination drill bit 5/16inch X1/8 inch	6	6
954	DME	TURNING SECTION	Combination Set of 3	1	1
955	DME	TURNING SECTION	Screw driver 6"	2	3
956	DME	TURNING SECTION	Screw driver 8"	2	2
957	DME	TURNING SECTION	Screw driver 12"	2	2

958	DME	FOUNDRY section	Riddle 1200mm x900mmRiddle 1200mm x900mm Riddle tool is a screen or sieve used to remove small pieces of	10	10
959	DME	FOUNDRY section	Blow lamp 0.50 LTR	5	5
960	DME	FOUNDRY section	First aid box	2	2
961	DME	FOUNDRY section	Tool kit box(foundry)	10	10
962	DME	FOUNDRY section	Strike of bar 500mm long	10	10
963	DME	FOUNDRY section	Mould boards 420 x420mm	10	10
964	DME	FOUNDRY section	Spade 300 long blade	8	8
965	DME	FOUNDRY section	Patterns of different shapes&types two sets	4	4
966	DME	FOUNDRY section	Riser(wooden)(dia20mm)	15	15
967	DME	FOUNDRY section	Runner (wooden)(dia20mm)	15	15
968	DME	FOUNDRY section	Wooden moulding boxes	5	10
969	DME	FOUNDRY section	Moulding sand(kgs)	500	500
970	DME	WELDING SECTION	Electric arc welding transformer 3ph,	2	2
971	DME	WELDING SECTION	1/2 portable drilling machine	1	1
972	DME	WELDING SECTION	Chipping hammers	6	6
973	DME	WELDING SECTION	Welding shield(with dark glasses)	15	15
974	DME	WELDING SECTION	leather apron	15	15
975	DME	WELDING SECTION	hand glouses	15	15
976	DME	WELDING SECTION	Welding cables in meters	50	50
977	DME	WELDING SECTION	Cables lugs	40	40
978	DME	WELDING SECTION	C-clamps 150mm	2	2
979	DME	WELDING SECTION	Wire brush	10	10
980	DME	WELDING SECTION	Bench vice 100mm jaws	10	10
981	DME	WELDING SECTION	Electrode holder	5	5
982	DME	WELDING SECTION	Bench grinder fine grade 150mm	1	1
983	DME	WELDING SECTION	Flat Tongs (welding) 450mm	6	6
984	DME	WELDING SECTION	Hacksaw frames (Adjustable)	6	6
985	DME	WELDING SECTION	Flat Rough files	10	12
986	DME	WELDING SECTION	Flat Smooth files	10	12
987	DME	WELDING SECTION	Welding cabins with tables(to be fabricated on site)	4	4
988	DME	Machine Shop	Shaping Machine	2	2
989	DME	Machine Shop	Radial Drilling Machine	1	1
990	DME	Machine Shop	Slotting Machine	1	1
991	DME	Machine Shop	Power Hacksaw Machine	1	1
992	DME	Machine Shop	WM-211 Universal Milling Machine with indexing head attachment Mechanism	1	1
993	DME	FUELS LAB	Orsat Appartus	1	1
994	DME	R& AC lab	LEAK DETECTION OF Refrigeration of equipment	1	1
995	DME	Thermal Engineering Lab	Single cylindrical four stroke petrol engine	1	1
996	DME	Thermal Engineering Lab	Actual Cut section model 2-Stroke petrol Engine	1	1

997	DME	CAD/CAM LAB	Desktops or CAD Systems with CPU with minimum 1 GHz, 4 GB Disk Space, 8GB RAM on 64 Bit System	30	40
998	DME	CAD/CAM LAB	CATIA and AUTO CAD licenced for 20 users	20	20
999	DME	CAD/CAM LAB	laser Printers and SPLIT Acs of 2 Tons capacity	2	2
1526	DME	FUELS LAB	Ables Flash and Fire point Tester	2	3
1527	DME	FUELS LAB	Pensky Martins Flash and fire point tester	2	2
1528	DME	FUELS LAB	Redwood Viscometers	2	3
1529	DME	FUELS LAB	Saybolt Viscometers	2	3
1530	DME	FUELS LAB	"Junker's Gas calorimeter " unit with all accessories	1	1
1531	DME	FUELS LAB	Carbon Residue apparatus	1	2
1532	DME	FUELS LAB	Bomb Calorimeter	1	1
1533	DME	FUELS LAB	Dead Weight Pressure guage tester	1	2
1534	DME	FUELS LAB	Cleave land apparatus	2	3
1535	DME	Hydraulics Lab	Closed Circuit Apparatus for Venturimeter(Miniature Model)	1	1
1536	DME	Hydraulics Lab	Closed Circuit Apparatus for Determing Friction Factor in pipe Flow(Miniature Model)	1	1
1537	DME	Hydraulics Lab	Kaplan Turbine(Miniature Model)	1	1
1538	DME	Hydraulics Lab	Pelton Wheel Turbine(Miniature Model)	1	1
1539	DME	Hydraulics Lab	Francis turbine(Miniature Model)	1	1
1540	DME	Hydraulics Lab	Reciprocating Pump(Closed Circuit) Test Rig(Miniature Model)	1	1
1541	DME	Hydraulics Lab	Centrifugal Pump-Constant Speed(Closed Circuit)(Miniature Model)	1	1
1542	DME	Material Testing lab	UNIVERSAL TESTING MACHINE	1	1
1543	DME	Material Testing lab	SPRING TESTING MACHINE	1	1
1544	DME	Material Testing lab	PENDULUM IMPACT TESTING MACHINE	1	1
1545	DME	Material Testing lab	METALLURGICAL MICROSCOPE	1	4
1546	DME	Material Testing lab	Brinell Hardness tester electrical motorized	1	1
1547	DME	Material Testing lab	ROCKWELL HARDNESS TESTER	1	1
1548	DME	Material Testing lab	Jominy End Quench Test	1	1
1549	DME	Thermal Engineering Lab	Single cylindrical 4-stroke-Water cooled Diesel engine test rig with eddy current loading	1	1
1550	DME	Thermal Engineering Lab	TWO CYLINDRICAL 4-STROKE DIESEL ENGINE TEST RIG-	1	1
1551	DME	Thermal Engineering Lab	Morcet boiler	1	1
1552	DME	Thermal Engineering Lab	Actual Cut section model 4-Stroke diesel Engine	1	1
1553	DME	Thermal Engineering Lab	Study of solar appliances (Heaters, stills, Driers etc.,)	1	1
1554	DME	R& AC lab	Vapour compression refrigeration cycle test rig	1	1
1555	DME	R& AC lab	Domestic regrigation trainer	1	1
1556	DME	R& AC lab	Water cooler test rig	1	1
1557	DME	R& AC lab	Air conditioning test rig.	1	1
1558	DME	R& AC lab	Flaring and swaging tool set, Single type for tube	2	2
1559	DME	R& AC lab	Swaging tool screw type with adapter set of size for tube	5	5
1560	DME	R& AC lab	Bending spring external type for copper tube	5	5
1561	DME	R& AC lab	Pipe cutter miniature for copper tube	5	5

1562	DME	PNEUMATICS LAB PRACTICE	BASIC PNEUMATIC TRAINING KIT	2	2
1563	DME	PNEUMATICS LAB PRACTICE	Profile plate with stand	1	1
1564	DME	PNEUMATICS LAB PRACTICE	Single acting cylinder	2	2
1565	DME	PNEUMATICS LAB PRACTICE	Double acting cylinder	2	2
1566	DME	PNEUMATICS LAB PRACTICE	Pressure regulator with gauge	1	1
1567	DME	PNEUMATICS LAB PRACTICE	Filter regulator with guage	1	1
1568	DME	PNEUMATICS LAB PRACTICE	Plastic tubing PUN 4	10	10
1569	DME	PNEUMATICS LAB PRACTICE	Plasting tubing PUN 8	10	10
1570	DME	PNEUMATICS LAB PRACTICE	T- connector	10	10
1571	DME	CARPENTRY SECTION	Carpentry Vices-6	12	16
1572	DME	CARPENTRY SECTION	Work Benches	3	5
1573	DME	CARPENTRY SECTION	Steel Rules 300 mm	15	15
1574	DME	CARPENTRY SECTION	Bevel square	5	6
1575	DME	CARPENTRY SECTION	Marking Knife	5	5
1576	DME	CARPENTRY SECTION	Scriber -150mm	15	15
1577	DME	CARPENTRY SECTION	Ball peen hammer 1 lb	6	6
1578	DME	CARPENTRY SECTION	Screw driver 150mm long	2	2
1579	DME	CARPENTRY SECTION	Screw driver 300mm long	2	2
1580	DME	CARPENTRY SECTION	Inside calipers to measure 100mm	5	5
1581	DME	CARPENTRY SECTION	Outside calipers to measure 200mm	5	5
1582	DME	CARPENTRY SECTION	Wing compass to measure 100mm	5	5
1583	DME	CARPENTRY SECTION	Spring divider to measure 100mm	5	5
1584	DME	CARPENTRY SECTION	Spirit level (150mm)	4	4
1585	DME	CARPENTRY SECTION	Spanner set	1	1
1586	DME	CARPENTRY SECTION	Cutting Plier (200mm)	2	2
1587	DME	CARPENTRY SECTION	Steel Tape (3m)	2	2
1588	DME	CARPENTRY SECTION	Wooden four fold rule to measure 600mm	5	5
1589	DME	CARPENTRY SECTION	Carpentry try-square of length 150mm	20	20
1590	DME	CARPENTRY SECTION	Marking gauge(150mm)	5	6
1591	DME	CARPENTRY SECTION	Mortise gauge(150mm)	20	20
1592	DME	CARPENTRY SECTION	Hand saw of blade length 18 inch	15	15
1593	DME	CARPENTRY SECTION	Tenon saw of blade of length 300mm	5	5
1594	DME	CARPENTRY SECTION	Cross cut saw 24 inch	5	5
1595	DME	CARPENTRY SECTION	Firmer chisel of width 25mm with handl	20	20
1596	DME	CARPENTRY SECTION	Mortise chisel of width 10mm with handle	20	20
1597	DME	CARPENTRY SECTION	Wooden jack plane 300mm long	6	6
1598	DME	CARPENTRY SECTION	Wooden jack plane 200mm long	6	6
1599	DME	CARPENTRY SECTION	Metal jack plane 250mm long	20	20
1600	DME	CARPENTRY SECTION	Claw hammer 400gms	2	3

1601	DME	CARPENTRY SECTION	Wooden mallets	10	10
1602	DME	CARPENTRY SECTION	Gimlet dia 5mm	5	5
1603	DME	CARPENTRY SECTION	Rasp file 250mm long	10	10
1604	DME	CARPENTRY SECTION	Wood turning lathe with head stock,tail stock and tool post	1	1
1605	DME	CARPENTRY SECTION	Bench grinder with two numbers of silicon carbide wheels	1	1
1606	DME	CARPENTRY SECTION	Spirit level (150mm)	5	5
1607	DME	CARPENTRY SECTION	Plumb bob	2	2
1608	DME	CARPENTRY SECTION	pincer (150mm length)	5	5
1609	DME	CARPENTRY SECTION	Augur (dia 20mm)	2	2
1610	DME	CARPENTRY SECTION	Portable drilling machine to drill 6mm dia holes	1	1
1611	DME	CARPENTRY SECTION	Triangular file (150mm long)	6	10
1612	DME	CARPENTRY SECTION	Saw teeth setter 6	3	3
1613	DME	CARPENTRY SECTION	Oil stone 25x10x100mm	6	6
1614	DME	CARPENTRY SECTION	Carpentry cramp 1800mm	1	1
1615	DME	CARPENTRY SECTION	Drill bit set(1mm-12mm)	2	2
1616	DME	CARPENTRY SECTION	Paring chisel-6mm	2	2
1617	DME	CARPENTRY SECTION	Paring chisel-12mm	2	2
1618	DME	CARPENTRY SECTION	Rabbit plane (6mm to 25mm adjustable)	2	2
1619	DME	FOUNDRY section	crucible no 1,2,3,4,5 set	3	3
1620	DME	FOUNDRY section	moulding boxes-380 x 380 x 90mm	10	10
1621	DME	FOUNDRY section	G.I Buckets 200mm	2	2
1622	DME	FOUNDRY section	Strike of bar 500mm long	6	10
1623	DME	FOUNDRY section	Steel Spirit level 150mm	2	2
1624	DME	FOUNDRY section	Wooden mallets	4	4
1625	DME	FOUNDRY section	Ladle-long handle 130mm dia	4	4
1626	DME	FOUNDRY section	Vent wires-300mm	10	10
1627	DME	FOUNDRY section	crucible no 1,2,3,4,5 set	3	3
1628	DME	FOUNDRY section	crucible no 1,2,3,4,5 set	3	3
1629	DME	Thermal Engineering Lab	Wind measuring instrument	1	1
1630	DME	Material Testing lab	DEFLECTION OF BEAM APPARATUS	1	1
1631	DME	Material Testing lab	Specimens of different Metal pieces to study microscopic structure	1	1
1632	DME	Material Testing lab	Torsion testing machine electrical motorised version	1	1
1633	DME	CAD/CAM LAB	WiFi enabled LCD Projectors	2	2
1634	DME	SHEET METAL SECTION	Steel Rule 300mm	15	15
1635	DME	SHEET METAL SECTION	Wooden four fold rule to measure	2	2
1636	DME	SHEET METAL SECTION	Steel tape to measure 3 meters	2	2
1637	DME	SHEET METAL SECTION	Circumference rule 300mm	5	5
1638	DME	SHEET METAL SECTION	Straight edge of 600mm	5	5
1639	DME	SHEET METAL SECTION	Thickness gauge (SWG)	2	2

1640	DME	SHEET METAL SECTION	Scribers of 250mm long	10	20
1641	DME	SHEET METAL SECTION	Centre punch (100mm)	5	5
1642	DME	SHEET METAL SECTION	Prick punch (150mm)	5	5
1643	DME	SHEET METAL SECTION	Cold chise (10mm wide)	5	5
1644	DME	SHEET METAL SECTION	Mallets (Wooden)	15	20
1645	DME	SHEET METAL SECTION	Ball peen hammer (0.5 kg)	5	5
1646	DME	SHEET METAL SECTION	Ball peen hammer (1 kg)	5	5
1647	DME	SHEET METAL SECTION	Cross peen hamer 1/2 lb	5	5
1648	DME	SHEET METAL SECTION	Straight snips (200mm long)	10	14
1649	DME	SHEET METAL SECTION	Curved snips (200mm long)	10	14
1650	DME	SHEET METAL SECTION	Mechanical Engineering Lab Equipment	4	4
1651	DME	SHEET METAL SECTION	Double seaming stake	2	2
1652	DME	SHEET METAL SECTION	Beak horn stake	2	2
1653	DME	SHEET METAL SECTION	Bevel edged square stake	2	2
1654	DME	SHEET METAL SECTION	Hatchet stake	2	2
1655	DME	SHEET METAL SECTION	Rivet gun (flexible)	2	2
1656	DME	SHEET METAL SECTION	Soldering iron 120 watt.	2	2
1657	DME	SHEET METAL SECTION	Cutting pliers 200mm	5	5
1658	DME	SHEET METAL SECTION	Nose pliers 200mm	5	5
1659	DME	SHEET METAL SECTION	Flat file (smooth) 300mm long	5	5
1660	DME	SHEET METAL SECTION	Hacksaw (adjustable) 300mm long	5	5
1661	DME	SHEET METAL SECTION	Screw Driver 150mm long	2	6
1662	DME	SHEET METAL SECTION	Screw Driver 300mm long	2	4
1663	DME	SHEET METAL SECTION	Hollow Punch 6mm set of 5	2	2
1664	DME	SHEET METAL SECTION	Spring Dividers (150mm long)	5	5
1665	DME	SHEET METAL SECTION	Stakes all types	1	1
1666	DME	SHEET METAL SECTION	Letter punch set A to Z (3mm)	1	1
1667	DME	SHEET METAL SECTION	Number punch set 0 to 9 (3mm)	1	1
1668	DME	SHEET METAL SECTION	Try square - 6	5	5
1669	DME	SMITHY SECTION	Open hearth Forge for heating MS rod	2	3
1670	DME	SMITHY SECTION	Anvil with hardie hole, round hole, single horn and height of 400mm and working platform 300mm x 100mm	4	4
1671	DME	SMITHY SECTION	Cast steel swage block of size 300mm x 300mm x 50mm thick	1	1
1672	DME	SMITHY SECTION	Leg vice	2	2
1673	DME	SMITHY SECTION	Hand hammer (ball peen) 1 kg	8	11
1674	DME	SMITHY SECTION	Straight peen hammer 1 kg	5	5
1675	DME	SMITHY SECTION	Cross peen hammer 1 kg	2	5
1676	DME	SMITHY SECTION	Sledge hammer (5kg)	4	4
1677	DME	SMITHY SECTION	Flat tongs 450mm	15	20
1678	DME	SMITHY SECTION	Round hallow tongs 18" or 450mm	15	20

1679	DME	SMITHY SECTION	V-mouth tongs	5	20
1680	DME	SMITHY SECTION	Sqare hollow tongs 450mm	5	5
1681	DME	SMITHY SECTION	Cold chisel (20mm wide	5	5
1682	DME	SMITHY SECTION	Hot chisel (20mm wide) with provision for holding tong (handle)	5	5
1683	DME	SMITHY SECTION	Round swages of 10 mm dia	2	2
1684	DME	SMITHY SECTION	Round swages of 12 mm Dia	2	2
1685	DME	SMITHY SECTION	Fullers set 20mm wide	2	2
1686	DME	SMITHY SECTION	Flatters (50mm square)	2	3
1687	DME	SMITHY SECTION	PUNCHES: a) Square 10 x 10mm	2	2
1688	DME	SMITHY SECTION	b) Round 10 mm dia	2	2
1689	DME	SMITHY SECTION	c) Round 15mm dia	2	2
1690	DME	SMITHY SECTION	Brass rule 300mm	5	5
1691	DME	SMITHY SECTION	Bastard file 300 mm long	5	5
1692	DME	SMITHY SECTION	Hack saw adjustable frame	5	5
1693	DME	SMITHY SECTION	Out side calipers to measure 300mm	5	5
1694	DME	SMITHY SECTION	Inside calipers to measure 300mm	5	5
1695	DME	SMITHY SECTION	Spring divider to measure 200mm	5	5
1696	DME	SMITHY SECTION	Cutting plier 200mm	5	5
1697	DME	SMITHY SECTION	Hexagonal Swages	2	2
1698	DME	FITTING SHOP	Benchvice	12	16
1699	DME	FITTING SHOP	Try square of blade length 150mm	15	15
1700	DME	FITTING SHOP	Straight peen hammer (0.5kg)	5	5
1701	DME	FITTING SHOP	Screw drivers -250 mm long	5	5
1702	DME	FITTING SHOP	Inside calipers to measure 100mm	10	10
1703	DME	FITTING SHOP	Outside calipers to measure 200mm	10	10
1704	DME	FITTING SHOP	Wing compass to measure 100mm	5	5
1705	DME	FITTING SHOP	Spring divider to measure 100mm	5	5
1706	DME	FITTING SHOP	Odd leg caliper to measure 100mm	5	5
1707	DME	FITTING SHOP	Surface plate of size 800mm x 20mm thick (case hardened and ground) with iron stand	2	2
1708	DME	FITTING SHOP	Angle plate with each flange 200mm x 200mm x 10mm thick (case hardened and ground)	2	2
1709	DME	FITTING SHOP	Scribing block with scriber (height 300mm)	2	2
1710	DME	FITTING SHOP	Flat files (Rough, smooth and double cut) 300mm long	15	15
1711	DME	FITTING SHOP	8mm square file 200mm long	10	10
1712	DME	FITTING SHOP	Side 6mm triangular file 200mm long	5	10
1713	DME	FITTING SHOP	Needle file sets	1	1
1714	DME	FITTING SHOP	Half round file (20mm wide) 200mm long	5	15
1715	DME	FITTING SHOP	Knife edge file	5	10
1716	DME	FITTING SHOP	Pillar drilling machine to drill 20mm dia hole in mild steel plate	1	1
1717	DME	FITTING SHOP	Twist drill bits (straight shank) 5 each I) 6mm Dia II) 8mm Dia III) 10 mm Dia	5	5

1718	DME	FITTING SHOP	Taper shank drill set (1/2" to 1")	5	5
1719	DME	FITTING SHOP	Hand reamers 2 each I) 6mm Dia II) 8mm Dia III) 12 mm dia	2	2
1720	DME	FITTING SHOP	Expanding reamer dia 12mm	4	4
1721	DME	FITTING SHOP	Machine reamer dia 12mm	4	4
1722	DME	FITTING SHOP	Tap set (from m6 to M20)	2	2
1723	DME	FITTING SHOP	Tap wrenches to hold (2 each)	2	4
1724	DME	FITTING SHOP	Adjustable tap wrenches to hold taps M 12 to m16	2	2
1725	DME	FITTING SHOP	Circular split die with die stock dia 6mm & dia 8mm	1	1
1726	DME	FITTING SHOP	Two piece rectangular die with die stock dia 10mm and dia 12mm	1	1
1727	DME	FITTING SHOP	Pipe vice to hold 75mm dia pipe	2	2
1728	DME	FITTING SHOP	Hand vice to hold 25mm thick sheet	2	2
1729	DME	FITTING SHOP	Dot punch (150mm)	10	10
1730	DME	FITTING SHOP	Centre punch (150mm)	10	10
1731	DME	FITTING SHOP	V-block 4x4 inch with clamp	2	2
1732	DME	FITTING SHOP	Double ended spanner set from 5/6 to 31/32	2	2
1733	DME	FITTING SHOP	Adjustable spanner	2	2
1734	DME	FITTING SHOP	file card	10	10
1735	DME	FITTING SHOP	Scre pitch gauge	2	2
1736	DME	FITTING SHOP	Vernier calipers 300mm	5	5
1737	DME	FITTING SHOP	Vernier height gauge to measure 300mm height	1	1
1738	DME	FITTING SHOP	Outside micrometer (range 0 to 25 mm 25 to 50mm)	5	5
1739	DME	FITTING SHOP	Pedestal Grinding Machine, wheel both sides	1	1
1740	DME	FITTING SHOP	Radius Gauge 1 to 7mm	1	1
1741	DME	FITTING SHOP	Radius Gauge 7.5 to 15mm	1	1
1742	DME	FITTING SHOP	Wire Gauge	1	1
1743	DME	FITTING SHOP	Power Hacksaw Machin	1	1
1744	DME	FITTING SHOP	Oil Can (1/2 pint)	3	3
1745	DME	FITTING SHOP	Screw driver 6",8",12"	2	2
1746	DME	FITTING SHOP	Pipe wrench - 300mm	1	1
1747	DME	FITTING SHOP	Sine bar-6"	2	2
1748	DME	FITTING SHOP	Sine bar-10"	1	1
1749	DME	FITTING SHOP	Work Benches 6'x3'x21/2'	3	4
1750	DME	FITTING SHOP	Steel Rules 300 mm	15	15
1751	DME	FITTING SHOP	Bevel square	5	5
1752	DME	FITTING SHOP	Hacksaw (Fixed frame) 300mm	15	20
1753	DME	FITTING SHOP	Ball peen hammer (0.5kg)	10	13
1754	DME	FITTING SHOP	Cross peen hammer(0.5kg)	5	5
1755	DME	FITTING SHOP	Scribers of 250mm long	15	15
1756	DME	FITTING SHOP	Flat files (Smooth and double cut) 300mm long	12	15

1757	DME	FITTING SHOP	Dia 10mm round file 200 mm long	5	10
1758	DME	FITTING SHOP	Flat files (Smooth and double cut) 300mm long	12	15
1759	DME	FITTING SHOP	Dia 10mm round file 200 mm long	5	10
1760	DME	FITTING SHOP	Cutting pliers 200mm	2	3
1761	DME	FITTING SHOP	Nose pliers 200mm	2	2
1762	DME	FITTING SHOP	Combination set of 3	2	2
1763	DME	FITTING SHOP	Letter Punch Set A to Z (3mm)	1	1
1764	DME	FITTING SHOP	Number Punch Set 0 to 9 (3mm)	1	1
1765	DME	FITTING SHOP	Slip gauge se	1	1
1766	DME	CARPENTRY SECTION	Mitre square of blade length 200mm	5	5
1767	DME	CARPENTRY SECTION	Outside gouge chisel with handle	5	5
1768	DME	CARPENTRY SECTION	Inside gouge chisel with handle(150MM)	5	5
1769	DME	CARPENTRY SECTION	Wooden planer with revolving cutter	1	1
1770	DME	CARPENTRY SECTION	Mitre square of blade length 200mm	5	5
1771	DME	TURNING SECTION	Lathe (length of bed 1300mm,height of center 165mmwith all attachments)	3	9
1772	DME	TURNING SECTION	Bench grinder 3ph,HP1.5	1	1
1773	DME	TURNING SECTION	Revolving centre	6	9
1774	DME	TURNING SECTION	drill chuck with arbor	1	2
1775	DME	TURNING SECTION	capstan lathe with standard accessories	1	1
1776	DME	TURNING SECTION	Turret lathe with standard accessories	1	1
1777	DME	TURNING SECTION	Universal surface gauge 250mm arm length	10	10
1778	DME	TURNING SECTION	Vernier caliper 150mm	10	10
1779	DME	TURNING SECTION	Machine reamers:6mm,8mm,10mm each one	1	1
1780	DME	TURNING SECTION	Centre gauge	2	2
1781	DME	TURNING SECTION	Taper shank drill bits	2	8
1782	DME	TURNING SECTION	Knurling tool holder	6	9
1783	DME	TURNING SECTION	Boring bars 6mm dia,150mm length	5	5
1784	DME	TURNING SECTION	HSS tool bits 12mm x 12mm x 150mm	10	10
1785	DME	TURNING SECTION	HSS tool bits 8mm x 8mm x 150mm	10	10
1786	DME	TURNING SECTION	HSS tool bits 8mm x 8mm x 150mm	10	10
1787	DME	TURNING SECTION	cutting plier 6	2	2
1788	DME	TURNING SECTION	cutting plier 8	2	3
1789	DME	TURNING SECTION	DE spanner set	2	2
1790	DME	TURNING SECTION	Ring spanner set	2	2
1791	DME	TURNING SECTION	Box spanner set	2	2
1792	DME	TURNING SECTION	Hack saw frames	4	4
1793	DME	TURNING SECTION	Steel rule	1	10
1794	DME	TURNING SECTION	Ball peen hammer 1Lb	2	2
1795	DME	TURNING SECTION	Screw pitch gauge (metric & Fps)	4	4

1796	DME	TURNING SECTION	150mm outside spring caliper	5	10
1797	DME	TURNING SECTION	150mm Inside spring caliper	5	10
1798	DME	TURNING SECTION	V threading tool, Grooving tool, Drill bit set , Boring bar 6", Machine Tap 8mm and 10 mm	2	3
1799	DME	TURNING SECTION	Oil can ½ pint	2	2
1800	DME	TURNING SECTION	Letter Punch A to Z (3mm)	1	1
1801	DME	TURNING SECTION	Number Punch 0 to 9 (3mm)	1	1
1802	DME	TURNING SECTION	Diamond Dresser	2	2
1803	DME	TURNING SECTION	Combination drill bit 5/16inch X1/8 inch	6	6
1804	DME	TURNING SECTION	Combination Set of 3	1	1
1805	DME	TURNING SECTION	Screw driver 6"	2	3
1806	DME	TURNING SECTION	Screw driver 8"	2	2
1807	DME	TURNING SECTION	Screw driver 12"	2	2
1808	DME	FOUNDRY section	Riddle 1200mm x900mm Riddle 1200mm x900mm Riddle tool is a screen or sieve used to remove small pieces of	10	10
1809	DME	FOUNDRY section	Blow lamp 0.50 LTR	5	5
1810	DME	FOUNDRY section	First aid box	2	2
1811	DME	FOUNDRY section	Tool kit box(foundry)	10	10
1812	DME	FOUNDRY section	Strike of bar 500mm long	10	10
1813	DME	FOUNDRY section	Mould boards 420 x420mm	10	10
1814	DME	FOUNDRY section	Spade 300 long blade	8	8
1815	DME	FOUNDRY section	Patterns of different shapes&types two sets	4	4
1816	DME	FOUNDRY section	Riser(wooden)(dia20mm)	15	15
1817	DME	FOUNDRY section	Runner (wooden)(dia20mm)	15	15
1818	DME	FOUNDRY section	Wooden moulding boxes	5	10
1819	DME	FOUNDRY section	Moulding sand(kgs)	500	500
1820	DME	WELDING SECTION	Electric arc welding transformer 3ph,	2	2
1821	DME	WELDING SECTION	1/2 portable drilling machine	1	1
1822	DME	WELDING SECTION	Chipping hammers	6	6
1823	DME	WELDING SECTION	Welding shield(with dark glasses)	15	15
1824	DME	WELDING SECTION	leather apron	15	15
1825	DME	WELDING SECTION	hand glouses	15	15
1826	DME	WELDING SECTION	Welding cables in meters	50	50
1827	DME	WELDING SECTION	Cables lugs	40	40
1828	DME	WELDING SECTION	C-clamps 150mm	2	2
1829	DME	WELDING SECTION	Wire brush	10	10
1830	DME	WELDING SECTION	Bench vice 100mm jaws	10	10
1831	DME	WELDING SECTION	Electrode holder	5	5
1832	DME	WELDING SECTION	Bench grinder fine grade 150mm	1	1
1833	DME	WELDING SECTION	Flat Tongs (welding) 450mm	6	6
1834	DME	WELDING SECTION	Hacksaw frames (Adjustable)	6	6

1835	DME	WELDING SECTION	Flat Rough files	10	12
1836	DME	WELDING SECTION	Flat Smooth files	10	12
1837	DME	WELDING SECTION	Welding cabins with tables(to be fabricated on site)	4	4
1838	DME	Machine Shop	Shaping Machine	2	2
1839	DME	Machine Shop	Radial Drilling Machine	1	1
1840	DME	Machine Shop	Slotting Machine	1	1
1841	DME	Machine Shop	Power Hacksaw Machine	1	1
1842	DME	Machine Shop	WM-211 Universal Milling Machine with indexing head attachment Mechanism	1	1
1843	DME	FUELS LAB	Orsat Appartus	1	1
1844	DME	R& AC lab	LEAK DETECTION OF Refrigeration of equipment	1	1
1845	DME	Thermal Engineering Lab	Single cylindrical four stroke petrol engine	1	1
1846	DME	Thermal Engineering Lab	Actual Cut section model 2-Stroke petrol Engine	1	1
1847	DME	CAD/CAM LAB	Desktops or CAD Systems with CPU with minimum 1 GHz, 4 GB Disk Space, 8GB RAM on 64 Bit System	30	40
1848	DME	CAD/CAM LAB	CATIA and AUTO CAD licenced for 20 users	20	20
1849	DME	CAD/CAM LAB	laser Printers and SPLIT Acs of 2 Tons capacity	2	2
2116	DME	SHEET METAL SECTION	Shear machine	2	2
2117	DME	FOUNDRY section	Showels-small 100mm blade	5	5
2118	DME	FOUNDRY section	Showels-300mm blade	5	5
2119	DME	FOUNDRY section	hand bellow	5	5
2120	DME	FOUNDRY section	Electrical inductin furnace to melt aluminium	1	1
2121	DME	FOUNDRY section	Demonstration model of cupola	1	1
2122	DME	FOUNDRY section	Demonstration charts	10	10
2123	DME	R& AC lab	Charging unit with all accessories (Vaccum pump, Hose, Guage manifold, ammeter, voltmeter)	2	2
2124	DME	R& AC lab	Blow lamp 2-pint and 3-pint	4	4
2125	DME	WELDING SECTION	Electric arc welding motor general set 3ph,	1	1
2126	DME	WELDING SECTION	DC welding rectifier with all accessories	1	1
2127	DME	WELDING SECTION	Flexible shaft grinder 0.5HP/3ph with 1.8m long flexible shaft	2	2
2128	DME	WELDING SECTION	Goggles	20	20
2129	DME	WELDING SECTION	fire extinguishercarbondioxide type	1	1
2130	DME	PNEUMATICS LAB PRACTICE	3/2 way push button actuation N.C	3	3
2131	DME	PNEUMATICS LAB PRACTICE	3/2 way push button actuation N.O	1	1
2132	DME	PNEUMATICS LAB PRACTICE	5/2 way selector switch actuation valve	1	1
2133	DME	PNEUMATICS LAB PRACTICE	pressure guage	2	2
2134	DME	PNEUMATICS LAB PRACTICE	quick exhaust Valv	1	4
2135	DME	PNEUMATICS LAB PRACTICE	3/2 roller level valve, idle return N.C	1	2
2136	DME	PNEUMATICS LAB PRACTICE	3/2 roller level valve, direct actuation N.C	3	3
2137	DME	PNEUMATICS LAB PRACTICE	5/2 Pneumatic actauted valve, single sided	1	6
2138	DME	PNEUMATICS LAB PRACTICE	5/2 Pneumatic actauted valve, double sided	3	3
2139	DME	PNEUMATICS LAB PRACTICE	Shuttle valve (OR)	2	2

2140	DME	PNEUMATICS LAB PRACTICE	Dual pressure valve (AND)	2	2
2141	DME	PNEUMATICS LAB PRACTICE	Time delay valve/adjustable N.C	1	1
2142	DME	PNEUMATICS LAB PRACTICE	one way flow control valve	2	3
2143	DME	PNEUMATICS LAB PRACTICE	Pressure sequence valve	1	1
2144	DME	PNEUMATICS LAB PRACTICE	Manifold	1	3
2145	DME	PNEUMATICS LAB PRACTICE	Air compressor Displament 3cfm, working pressure 7 kg / cm2 (7 Bar) with 0.5 HP 1440 rpm electric motor 230 V,	2	2
2146	DME	Thermal Engineering Lab	FOUR CYLINDRICAL 4-STROKE petrol ENGINE TEST RIG- morse test	1	1
2148	DME	SHEET METAL SECTION	Shear machine	2	2
2149	DME	FOUNDRY section	Showels-small 100mm blade	5	5
2150	DME	FOUNDRY section	Showels-300mm blade	5	5
2151	DME	FOUNDRY section	hand bellow	5	5
2152	DME	FOUNDRY section	Electrical inductin furnace to melt aluminium	1	1
2153	DME	FOUNDRY section	Demonstration model of cupola	1	1
2154	DME	FOUNDRY section	Demonstration charts	10	10
2155	DME	R& AC lab	Charging unit with all accessories (Vaccum pump, Hose, Guage manifold, ammeter, voltmeter)	2	2
2156	DME	R& AC lab	Blow lamp 2-pint and 3-pint	4	4
2157	DME	WELDING SECTION	Electric arc welding motor general set 3ph,	1	1
2158	DME	WELDING SECTION	DC welding rectifier with all accessories	1	1
2159	DME	WELDING SECTION	Flexible shaft grinder 0.5HP/3ph with 1.8m long flexible shaft	2	2
2160	DME	WELDING SECTION	Goggles	20	20
2161	DME	WELDING SECTION	fire extinguishercarbondioxide type	1	1
2162	DME	PNEUMATICS LAB PRACTICE	3/2 way push button actuation N.C	3	3
2163	DME	PNEUMATICS LAB PRACTICE	3/2 way push button actuation N.O	1	1
2164	DME	PNEUMATICS LAB PRACTICE	5/2 way selector switch actuation valve	1	1
2165	DME	PNEUMATICS LAB PRACTICE	pressure guage	2	2
2166	DME	PNEUMATICS LAB PRACTICE	quick exhaust Valv	1	4
2167	DME	PNEUMATICS LAB PRACTICE	3/2 roller level valve, idle return N.C	1	2
2168	DME	PNEUMATICS LAB PRACTICE	3/2 roller level valve, direct actuation N.C	3	3
2169	DME	PNEUMATICS LAB PRACTICE	5/2 Pneumatic actauted valve, single sided	1	6
2170	DME	PNEUMATICS LAB PRACTICE	5/2 Pneumatic actauted valve, double sided	3	3
2171	DME	PNEUMATICS LAB PRACTICE	Shuttle valve (OR)	2	2
2172	DME	PNEUMATICS LAB PRACTICE	Dual pressure valve (AND)	2	2
2173	DME	PNEUMATICS LAB PRACTICE	Time delay valve/adjustable N.C	1	1
2174	DME	PNEUMATICS LAB PRACTICE	one way flow control valve	2	3
2175	DME	PNEUMATICS LAB PRACTICE	Pressure sequence valve	1	1
2176	DME	PNEUMATICS LAB PRACTICE	Manifold	1	3
2177	DME	PNEUMATICS LAB PRACTICE	Air compressor Displament 3cfm, working pressure 7 kg / cm2 (7 Bar) with 0.5 HP 1440 rpm electric motor 230 V,	2	2
2178	DME	Thermal Engineering Lab	FOUR CYLINDRICAL 4-STROKE petrol ENGINE TEST RIG- morse test	1	1
1999	HUMAN	Chemistry	Volumetric flasks of 500 ml	5	5

2000	HUMAN	Chemistry	Volumetric flasks of 250ml	40	40
2001	HUMAN	Chemistry	Volumetric flasks of 100 ml	15	15
2002	HUMAN	Chemistry	Pipette (20 ml)	40	40
2003	HUMAN	Chemistry	Graduated Pipette (10 ml)	2	2
2004	HUMAN	Chemistry	Conical flask (250 ml)	40	40
2005	HUMAN	Chemistry	Burette Stand with clamp	40	40
2006	HUMAN	Chemistry	Beaker 100ml	40	40
2007	HUMAN	Chemistry	Spatula	10	10
2008	HUMAN	Physics	Vernier calipers	10	10
2009	HUMAN	Physics	Cylinder	10	10
2010	HUMAN	Physics	Tuning Fork (512 Hz)	4	4
2011	HUMAN	Physics	Tuning Fork (480 Hz)	4	4
2012	HUMAN	Physics	Traveling microscope	3	3
2013	HUMAN	Physics	Retort stand with clamp and Boshead	10	10
2014	HUMAN	Physics	Metallic bob with hook	10	10
2015	HUMAN	Physics	Split cork (Rubber)	10	10
2016	HUMAN	Physics	Stop clock	5	7
2017	HUMAN	English	Computers	25	30
2018	HUMAN	Physics	Tuning Fork (426 Hz)	4	4
2019	HUMAN	Physics	Rubber Hammer	4	4
2020	HUMAN	Physics	Convex lens (20 cms)	5	5
2021	HUMAN	Physics	Capillary tube	10	10
2022	HUMAN	Physics	measuring jar (100ml)	4	4
2023	HUMAN	Physics	One holed rubber cork fitted with pinch cork	4	4
2024	HUMAN	Physics	Single holed rubber cork fitted with capillary tube(1mm dia and 30 cm length	4	4
2025	HUMAN	Physics	Half meter scales	5	5
2026	HUMAN	Physics	Meter Bridge with jockey with connecting wires	4	4
2027	HUMAN	Physics	DC Galvanometer	4	4
2028	HUMAN	Physics	Resistance box - plug type	4	4
2029	HUMAN	Physics	High resistance	4	4
2030	HUMAN	Physics	Plug key	4	4
2031	HUMAN	Physics	Thermometer	3	3
2032	HUMAN	Physics	Quill's tube	6	6
2033	HUMAN	Physics	Drawing board	5	5
2034	HUMAN	Physics	Magnifying glass	3	3
2035	HUMAN	Physics	Battery eliminator (1v to 12; 2 Amps)	4	4
2036	HUMAN	Physics	Unknown resistance wire	3	3
2037	HUMAN	Physics	Rectangular glass slab	3	3
2038	HUMAN	Physics	Glass beaker	5	5

2039	HUMAN	Physics	Glass beaker	5	5
2040	HUMAN	Physics	Sphere	10	10
2041	HUMAN	Physics	Screw gauge	10	10
2042	HUMAN	Physics	Parallelogram law board	4	4
2043	HUMAN	Physics	Pulley with clamp	8	8
2044	HUMAN	Physics	Weight hanger set	12	12
2045	HUMAN	Physics	Metre scale	15	15
2046	HUMAN	Physics	Resonance apparatus fitted with Rubber tube	4	4
2047	HUMAN	Physics	Illuminated object with bulb	4	4
2048	HUMAN	Physics	Convex lens(25 cm)	5	5
2049	HUMAN	Physics	V shaped wooden stand	4	4
2050	HUMAN	Physics	White wooden screen	4	4
2051	HUMAN	Physics	Aspirator bottle	4	4
2052	HUMAN	Physics	Short Alnico Bar Magnet	10	10
2053	HUMAN	Physics	Magnetic Compass Needle	10	10
2054	HUMAN	Chemistry	Glass funnels (75mm)	20	20
2055	HUMAN	Chemistry	Glass funnels (100 diameter)	20	20
2056	HUMAN	Chemistry	Burette 50 ml	40	40
2057	HUMAN	Chemistry	Graduated Pipette (25ml)	2	2
2058	HUMAN	Chemistry	Wash Bottle (One litre)	40	40
2059	HUMAN	Chemistry	Reagent bottles (500 ml)	10	10
2060	HUMAN	Chemistry	Measuring Jars 10 ml	10	10
2061	HUMAN	Chemistry	weighing bottles (15ml)	20	20
2062	HUMAN	Chemistry	Winchester Bottle (5 litres)	5	5
2063	HUMAN	Chemistry	Porcelain tile (15 cm x 15 cm)	40	40
2064	HUMAN	Chemistry	Digital pH meter (A) Distilled water still 4 liter capacity 'or' (B) All glass single distillation unit	5	5
2065	HUMAN	IT Lab (Common to all branches)	Processor	30	30
2066	HUMAN	IT Lab (Common to all branches)	Motherboard	30	30
2067	HUMAN	IT Lab (Common to all branches)	Memory	30	30
2068	HUMAN	IT Lab (Common to all branches)	Hard Disk Drive	30	30
2069	HUMAN	IT Lab (Common to all branches)	Ethernet	30	30
2070	HUMAN	IT Lab (Common to all branches)	Keyboard/Mouse	30	30
2071	HUMAN	IT Lab (Common to all branches)	Operating System	30	30
2072	HUMAN	IT Lab (Common to all branches)	Monitor	30	30
2073	HUMAN	IT Lab (Common to all branches)	Warranty	30	30
2074	HUMAN	IT Lab (Common to all branches)	Any Software or Integrated Development Environment to run C/C++ programs, python	1	1
2075	HUMAN	IT Lab (Common to all branches)	MS-OFFICE 2010 / OFFICE 365/opensource	1	1



APPROVAL PROCESS 2023-24

Extension of Approval (EoA)

F.No. South-Central/1-36498389259/2023/EOA

Date: 14-Jun-2023

To,

The Principal Secretary
(Higher Education) Govt. of Telangana,
D Block, 117 Telangana Secretariat,
Hyderabad

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

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

Sir/Madam,

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

Permanent Id	1-417986971	Application Id	1-36498389259
Name of the Institution	VMR PRADEEP KUMAR INSTITUTE OF ENGINEERING AND TECHNOLOGY	Name of the Society/Trust	MANOHARA EDUCATION SOCIETY
Institution Address	RAMPUR DHARMASAGAR, MANDAL WARANGAL 506151, RAMPUR, WARANGAL, Telangana, 506151	Society/Trust Address	,HANAMKONDA.WARA,WARANGAL, Telangana,506001
Institution Type	Private-Self Financing	Region	South-Central
Year of Establishment	1993		

Opted for Change in the Institution Name	Yes	Change of Name Approved or Not	Approved
New Name After Institution Name Change Approved	VMR PRADEEP KUMAR INSTITUTE OF ENGINEERING AND TECHNOLOGY		
Opted for Introduction of New Program/Level	Yes	Introduction of Program/Level Approved or Not	Approved

Old Name of Institution:	VEMUGANTI MANOHAR RAO POLYTECHNIC
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To conduct following Courses with the Intake indicated below for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
DIPLOMA	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI) AND MACHINE LEARNING	State Board of Technical Education and Training, Hyderabad	60	180	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	State Board of Technical Education and Training, Hyderabad	180	120	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	CLOUD COMPUTING AND BIG DATA	State Board of Technical Education and Training, Hyderabad	60	60	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	State Board of Technical Education and Training, Hyderabad	120	180	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	State Board of Technical Education and Training, Hyderabad	240	180	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	State Board of Technical Education and Training, Hyderabad	240	240	No	No
DIPLOMA	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	State Board of Technical Education and Training, Hyderabad	120	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Kakatiya University, Warangal	0	180##	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATION ENGINEERING	Kakatiya University, Warangal	0	60##	No	No

Approved New Course(s)

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

Important Instructions

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

**Prof.Rajive Kumar
Member Secretary, AICTE**

Copy to:

1. **The Director Of Technical Education****, Telangana
2. **The Registrar****,
State Board Of Technical Education And Training, Hyderabad
3. **The Principal / Director**,
VMR PRADEEP KUMAR INSTITUTE OF ENGINEERING AND TECHNOLOGY
Rampur
Dharmasagar, Mandal
Warangal
506151,
Rampur,Warangal,
Telangana,506151
4. **The Secretary / Chairman**,

HANAMKONDA.WARA,WARANGAL
Telangana,506001
5. **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, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required



APPROVAL PROCESS 2021-22

Extension of Approval (EoA)

F.No. South-Central/1-9317570965/2021/EOA

Date: 25-Jun-2021

To,

The Principal Secretary
 (Higher Education) Govt. of Telangana,
 D Block, 117 Telangana Secretariat,
 Hyderabad

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	1-417986971	Application Id	1-9317570965
Name of the Institution /University	VEMUGANTI MANOHAR RAO POLYTECHNIC	Name of the Society/Trust	MANOHARA EDUCATION SOCIETY
Institution /University Address	RAMPUR DHARMASAGAR, MANDAL WARANGAL 506151, RAMPUR, WARANGAL, Telangana, 506151	Society/Trust Address	,HANAMKONDA.WARA,WARANGAL, Telangana,506001
Institution /University Type	Private-Self Financing	Region	South-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	DIPLOMA	CIVIL ENGINEERING	State Board of Technical Education and Training, Hyderabad	180	180	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	COMPUTER ENGINEERING	State Board of Technical Education and Training, Hyderabad	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRONICS & COMMUNICATION ENGG	State Board of Technical Education and Training, Hyderabad	240	240	NA	NA

ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRICAL AND ELECTRONICS ENGINEERING	State Board of Technical Education and Training, Hyderabad	240	240	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	State Board of Technical Education and Training, Hyderabad	240	240	NA	NA

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

The Institution/ University is having the following deficiencies as per the online application submitted to AICTE (self-disclosure based) and the same shall be complied within Six Months from the date of issue of this EoA

Deficiencies* Noted (based on Self Disclosure)

PCs to Student ratio .

Classroom.
Tutorial Room.
Drawing Hall.
Workshop.

Computer Center.
Library & Reading Room.

Establishment: Internal Complaint Committee(ICC).
Implementation of student Induction Programme.
Waste Management and a sustainable Green Campus.
Display of Course(s) and Approved In entrance.

*Please refer Deficiency Report for details

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**, Telangana**
2. **The Principal / Director,**
VEMUGANTI MANOHAR RAO POLYTECHNIC
Rampur
Dharmasagar, Mandal
Warangal
506151,
Rampur, Warangal,
Telangana, 506151
3. **The Secretary / Chairman,**

HANAMKONDA.WARA, WARANGAL
Telangana, 506001
4. **The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
5. **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.

This is a computer generated Statement. No signature Required

All India Council for Technical Education

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

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



APPROVAL PROCESS 2020-21

Extension of Approval (EoA)

F.No. South-Central/1-7022314501/2020/EOA

Date: 30-Apr-2020

To,

The Principal Secretary
(Higher Education) Govt. of Telangana,
D Block, 117 Telangana Secretariat,
Hyderabad

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

Ref: 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	1-417986971	Application Id	1-7022314501
Name of the Institute	VEMUGANTI MANOHAR RAO POLYTECHNIC	Name of the Society/Trust	MANOHARA EDUCATION SOCIETY
Institute Address	RAMPUR DHARMASAGAR, MANDAL WARANGAL 506151, RAMPUR, WARANGAL, Telangana, 506151	Society/Trust Address	H.NO:2-5-196, NAKKALAGUTTA, HANAMKONDA. WARANGAL, HANAMKONDA. WAR A, WARANGAL,, 506001
Institute Type	Private-Self Financing	Region	South-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	DIPLOMA	CIVIL ENGINEERING	State Board of Technical Education and Training, Hyderabad	120	120	NA	No
ENGINEERING AND TECHNOLOGY	DIPLOMA	COMPUTER ENGINEERING	State Board of Technical Education and Training, Hyderabad	60	60	NA	No
ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRONICS & COMMUNICATIO N ENGG	State Board of Technical Education and Training, Hyderabad	120	120	NA	No

ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRICAL AND ELECTRONICS ENGINEERING	State Board of Technical Education and Training, Hyderabad	120	120	NA	No
ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	State Board of Technical Education and Training, Hyderabad	120	120	NA	No
ENGINEERING AND TECHNOLOGY	DIPLOMA	COMPUTER ENGINEERING	State Board of Technical Education and Training, Hyderabad	60	60	NA	No
ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRICAL AND ELECTRONICS ENGINEERING	State Board of Technical Education and Training, Hyderabad	120	120	NA	No
ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRONICS & COMMUNICATION ENGG	State Board of Technical Education and Training, Hyderabad	120	120	NA	No
ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	State Board of Technical Education and Training, Hyderabad	120	120	NA	No
ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	State Board of Technical Education and Training, Hyderabad	60	60	NA	No

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

The Institution/ University is having the following deficiencies as per the online application submitted to AICTE and the same shall be complied within Two year from the date of issue of this EoA

Deficiencies Noted based on Self Disclosure	
Particulars	Deficiency
1. Computational Facilities	
PCs to Student ratio	Yes
2. Instructional Area – ENGINEERING AND TECHNOLOGY-Diploma	
Classroom	Yes
Tutorial Room	Yes
Drawing Hall	Yes
Workshop	Yes
Laboratory	Yes

3. Instructional Area Common Facilities	
Computer Center	Yes
Library & Reading Room	Yes

*Please refer Deficiency Report for details

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 fulfil 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 fulfil 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****, Telangana
2. **The Principal / Director**,
VEMUGANTI MANOHAR RAO POLYTECHNIC
Rampur
Dharmasagar, Mandal
Warangal
506151,
Rampur,Warangal,
Telangana,506151
3. **The Secretary / Chairman**,
H.NO:2-5-196, NAKKALAGUTTA,
HANAMKONDA.
WARANGAL
HANAMKONDA.WARA,WARANGAL
,506001
4. **The Regional Officer**,
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076

5. 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.

T. DEVASAHAYAM & Co.,

CHARTERED ACCOUNTANTS

'TSOUDURY NILAYAM'

#2-5-211, Nakkalagutta,

HANUMAKONDA, T.S.

PIN - 506 001



Phone { STD - 0870
2547701 (O)
Fax : 2552938 (R)
Cell : 98492 - 74414

E-mail : tsoudury@yahoo.co.in

Date : 15 SEP 2023

UDIN: 23024973BGYPHG9436

To
The Secretary & Correspondent,
V.M.R. Polytechnic,
Rampur village Bo,
Via Peddappendiyal So,
WARANGAL DIST. 506 151.

**AUDITOR'S REPORT TO THE MEMBERS OF THE GOVERNING BODY OF
V.M.R. POLYTECHNIC, RAMPUR (V), WARANGAL DIST. FOR THE
PERIOD FROM 01-04-2022 TO 31-03-2023**

We have audited the attached Balance Sheet of V.M.R. POLYTECHNIC, RAMPUR (V), WARANGAL DIST., as at March 31, 2023 and also the Income and Expenditure Account for the year ended on that date annexed thereto. These financial statements are the responsibility of the management of V.M.R. POLYTECHNIC, RAMPUR (V), WARANGAL DIST. Our responsibility is to express an opinion on these financial statement based on our audit.

We conducted our 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 misstatement. 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 used and significant estimates made by management as well as evaluating the overall financial statements presentation. We believe that our audit provides reasonable basis for our opinion.

We report that

1. We have obtained all the information and explanations, which to the best of our knowledge and belief were necessary for the purposes of our audit.
2. In our opinion proper books of account as required by law have been kept by V.M.R. POLYTECHNIC, RAMPUR (V), WARANGAL DIST. so far as it appears from our examination of those books.



Cont.....2.

T. DEVASAHAYAM & Co.,

CHARTERED ACCOUNTANTS

'TSOUDURY NILAYAM'

2-5-211, Nakkalagutta,

HANUMAKONDA, T.S.

PIN - 506 001




Phone { STD - 0870
2547701 (O)
Fax : 2552938 (R)
Cell : 98492 - 74414
E-mail : tsoudury@yahoo.co.in
Date : 15 SEP 2023


//2//

3. The Balance Sheet and Income and Expenditure Account dealt with by this report are in agreement with the books of account.
4. The Balance Sheet and Income and Expenditure Account dealt with by this report are prepared in accordance with the Accounting Standards issued by the Institute of Chartered Accountants of India.
5. In our opinion and to the best of our information and according to the explanations given to us, the said accounts give the information required by the V.M.R. POLYTECHNIC, RAMPUR (V), WARANGAL DIST. in the manner so required and give a true and fair view in conformity with the accounting principles generally accepted in India:
 - a) in the case of the Balance Sheet, of the state of affairs of the V.M.R. POLYTECHNIC, as at March 31, 2023; and
 - b) in the case of the Income and Expenditure Account, of the Excess of Expenditure over Income for the year ended on that date.
 - c) in the case of Receipts and Payments Account during the period 01.04.2022 to 31.03.2023;

Date : 30/09/2022

Place : WARANGAL.

For T. DEVASAHAYAM & Co.,
Chartered Accountants
FRN:000729S

CA. T. DEVASAHAYAM
Proprietor - M.No:024973



V. M. R. POLYTECHNIC :: RAMPUR :: HANAMKONDA
RECEIPTS AND PAYMENTS ACCOUNT FOR THE PERIOD FROM 01.04.2022 TO 31.03.2023

RECEIPTS	Rs.	Amount Rs.	PAYMENTS	Rs.	Amount Rs.
To Opening Balance as on 01.04.2022:			By Advertisement Exp	370,358.00
Cash on hand	29,842.99		" Affiliation Fees	2,003,730.00
Cash at Bank a/c No.62043815424	50,716.00		" Audit Fee	100,000.00
Cash at Bank a/c No.52201535545	40,205.00		" Bank Charges	13,456.03
Cash at Bank a/c No.52201535840	<u>17,978.49</u>	138,742.48	" Building Maintenance	14,400.00
			" CC Cameras Repairs	13,300.00
To Fee Collections:			" CEIG inspection exp	12,000.00
Tuition Fee	16,303,004.00		" Cellphone charges	9,312.00
Tuition Fee Reimbursement from Govt.	<u>30,967,550.00</u>	47,270,554.00	" Cleaning Material	82,836.00
			" Computer Lab Recurring	1,500.00
To Registration Fee	1,028,930.00		" ECE Lab recurring	80,800.00
To Unit Test / Mid Exam Fee	1,327,550.00		" Conveyance Charges	89,125.00
" SBTET Examination A/c	1,295,521.00		" Electrical Repairs and Maint	52,266.00
" Devlop, Fee	580,000.00		" Electricity Charges	1,927,573.55
" SMS Fee	266,150.00		" Employee Provident Fund	3,214,277.00
" Proce Fee	45,900.00		" Examination Exp	1,480,194.00
" Syllabus Fee	100.00		" Plant & Garden maintenance	7,900.00
" Sports Fee	67,260.00		" Generator Maintenance	84,949.00
" Student Insurance	173,800.00		" Internet charges	67,620.00
" Board Recognition Fee	24,600.00		" Kamalasai labour Society(Class-IV Salaries)	556,089.00
" Re Admission Fee	2,500.00		" Labour Charges	327,983.00
" Lib/Lab Fee	580,000.00		" Library Books	162,737.00
" Non Polycet	17,650.00		" LIC	664,922.00
" Fine	400.00		" Municipal Tax (GWMC)	430,952.00
" Miscellaneous fee	99,820.00		" National Festival Exp	23,983.00
" Tscet Convenor	518,080.00		" Navayuga Securities	1,119,883.00
" TG fund	<u>8,200.00</u>	6,036,461.00	" News Papers and Magazines	15,600.00
Deductions:			" Office Maintenance	99,271.00
" TDS	3,668,983.00		" Physica & Chemistry Recurring exp	12,980.00
" Professional Tax	97,400.00		" Postage & Courier	44,092.00
" Provident Fund	<u>1,602,019.00</u>	5,368,402.00	" Printing & Stationary	202,074.00
To Loans and Advances from Staff	44,000.00	" Professional tax	116,990.00
To Caution Deposit	524,300.00	" Repairs & Maintenance	72,572.00
" Departmental Co operative Stores	221,720.00	" Repairs & Maintenance Electrical	111,185.44
To From Manohara Educational Society A/c Internal Trf.	72,892,538.00	" Reairs & Mainte. Computers & Printers	416,270.00
To VMR Cooperative Store A/c Internal Transfer	220,000.00	" Reairs & Mainte. Biometric	50,776.00
To Loans and Advances from Members:			" Sports & Games	37,160.00
V.Pradeepkumar	418,000.00		" Staff Salaries	38,940,895.50
V.Sushanth	200,000.00		" Hanorarium / Remuneration	3,813,249.00
V.Shreyas	<u>500,000.00</u>	1,118,000.00	" Telephone Charges & Internet	53,294.00
			" Transport Charges	4,030.00
			" Travelling Charges	12,038.00
			" TS Fire Dept	30,000.00
		<u>133,834,717.48</u>			<u>56,944,622.52</u>



Contd...2.

RECEIPTS		Rs.	Amount Rs.	PAYMENTS		Rs.	Amount Rs.
B/F				B/F			
			133,834,717.48				56,944,622.52
				By	TSRTC Fee	4,000.00
				"	TSPS Examination exp	214,810.00
				"	Vehicle Maintenance (Diesel & Petrol etc)	492,378.00
				"	Staff Welfare	8,060.00
				"	SMS Charges	31,860.00
				"	TDS to IT Department	4,014,271.00
				"	Vehicle Insurance	28,587.00
				"	Insurance to Students	106,917.00
				"	Sweeper Salaries	23,250.00
				"	Tuition Fee Refund	233,100.00
				"	Water Purifier Maintenance	80,000.00
				"	Caution Deposit	522,500.00
				"	Staff Caution Deposit refund	667,600.00
				By	<u>Loans and Advances to Members:</u>		
					V.Pradeepkumar	418,000.00	
					V.Sushanth	200,000.00	
					V.Shreyas	500,000.00	1,118,000.00
				"	<u>Equipment</u>		
					Batteries 7,950.00	
					Computer Lab Equip 564,370.00	
					Furniture 731,636.00	
					Printer 52,000.00	1,355,956.00
				By	M E Society A/c Internal Transfer	67,847,200.00
				By	<u>Closing Balance as on 31.03.2023:</u>		
					Cash on hand	78,574.99	
					Cash at Bank a/c No.62043815424	50,716.00	
					Cash at Bank a/c No.52201535545	1,003.00	
					Cash at Bank a/c No.52201535840	11,311.97	141,605.96
TOTAL			133,834,717.48	TOTAL			133,834,717.48

Kasenahi-G
Secretary & Correspondent
Manohara Educational Society
#2-5-196, Nakkalagutta, Hanamkonda

AUDIT REPORT: Examined and found correct subject to the audit report of even date.

For T DEVASAHAYAM AND CO
CHARTERED ACCOUNTANTS



(Signature)
DEVASAHAYAM TSOURDURY
(PROPRIETOR)
M.NO.024973
FRN.000729S

PLACE: WARANGAL
DATE: 15/09/2023

V. M. R. POLYTECHNIC :: RAMPUR :: HANAMKONDA
INCOME AND EXPENDITURE ACCOUNT FOR THE PERIOD FROM 01.04.2022 TO 31.03.2023

EXPENDITURE	Rs.	Amount Rs.	INCOME	Rs.	Amount Rs.
By Advertisement Exp	370,358.00	By Fee Collections:		
* Affilation Fees	2,003,730.00	Tuition Fee	16,303,004.00	
* Audit Fee	100,000.00	Less: Refund Fee	<u>233,100.00</u>	16,069,904.00
* Bank Charges	13,456.03	Tuition Fee Reimbursement from Govt.	<u>30,967,550.00</u>	47,037,454.00
* Building Maintenance	14,400.00	To Registration Fee		1,028,930.00
* CC Cameras Repairs	13,300.00	* Examination A/c	2,623,071.00	
* CEIG inspection exp	12,000.00	Less: Paid during the Yr	<u>1,480,194.00</u>	1,142,877.00
* Computer Lab (Recurring Exp)	9,312.00	* SMS Fee	266,150.00	
* Conveyance Charges	82,836.00	Less: Paid during the Yr	<u>31,860.00</u>	234,290.00
* Cellphone charges	1,500.00	* Student Insurance	173,800.00	
* Cleaning Material	80,800.00	Less: Paid during the Yr	<u>106,917.00</u>	66,883.00
* Computer Lab Recurring	89,125.00	* Develop. Fee	580,000.00	
* Electrical Repairs & Maintenance	52,266.00	* Proce Fee	45,900.00	
* Electricity Charges	1,827,573.55	* Syllabus Fee	100.00	
* Plant & Garden maintenance	7,900.00	* Sports Fee	67,280.00	
* Generator Maintenance	84,949.00	* Board Recognition Fee	24,600.00	
* Internet charges	87,620.00	* Re Admission Fee	2,500.00	
* Kamalesai labour Society(Class-IV Salaries)	556,089.00	* Lib/Lab Fee	580,000.00	
* Labour Charges (R&M)	327,983.00	* Non Polycet	17,650.00	
* LIC	664,922.00	* Fine	400.00	
* Municipal Tax (GWMC)	430,952.00	* Miscellaneous fee	99,820.00	
* National Festival Exp	23,983.00	* Tscet Convenor	518,080.00	
* Navayuga Securities	1,119,883.00	* TG fund	<u>8,200.00</u>	1,944,510.00
* News Papers and Magazines	15,600.00			4,417,490.00
* Office Maintenance	99,271.00	By Excess of Expenditure over Income	...	3,343,701.52
* Physics & Chemistry recurring	12,980.00			
* Postage and Courier	44,092.00			
* Printing & Stationary	202,074.00			
* Repairs & Maintenance	72,572.00			
* Repairs & Maintenance Electricals	111,185.44			
* Reairs & Mainte. Computers & Printers	416,270.00			
* Reairs & Mainte. Biometric	50,776.00			
* Sports & Games	37,160.00			
* Staff Salaries	38,940,895.50			
* Honorarium / Remuneration	3,813,249.00			
* Telephone Charges & Internet	53,294.00			
* Transportation Charges	4,030.00			
* TA & DA	12,038.00			
* Vehicle Maintenance (Diesel & Petrol etc)	30,000.00			
* TSRTC Fee	4,000.00			
* TSPS Examination exp	214,810.00			
* Vehicle Maintenance (Diesel & Petrol etc)	492,378.00			
		52,681,612.52			54,798,645.52



EXPENDITURE	Rs.	Amount Rs.	INCOME	Rs.	Amount Rs.
	B/f	52,681,612.52		B/f	54,798,645.52
By Staff Welfare	8,060.00			
" Vehicle Insurance	28,587.00			
" Sweeper salary	23,250.00			
" Water Purifier Maintenance	80,000.00			
" Employee Provident Fund	3,214,277.00				
Less: EPF Deducted	<u>1,602,019.00</u>	1,612,258.00			
" Professional tax	116,990.00				
Less: Deducted from Staff	<u>97,400.00</u>	19,590.00			
" TDS to IT Department	4,014,271.00				
Less: Deducted from Staff	<u>3,668,983.00</u>	345,288.00			
TOTAL	Rs.	54,798,645.52	TOTAL	Rs.	54,798,645.52

AUDIT REPORT: Examined and found correct subject to the audit report of even date.

Sareenahi G
 Secretary & Correspondent
 Manohara Educational Society
 #2-5-196, Nakkalagutta, Hanamkonda

PLACE: WARANGAL
 DATE : 15/09/2023



For T DEVASAHAYAM AND CO
 CHARTERED ACCOUNTANTS

[Signature]
 DEVASAHAYAM TSOUDURY
 (PROPRIETOR)
 M.NO.024973
 FRN.000729S

V. M. R. POLYTECHNIC :: RAMPUR :: HANAMKONDA

BALANCE SHEET AS ON 31.03.2023

<u>LIABILITIES</u>			<u>ASSETS</u>		
	<u>Rs.</u>	<u>Amount Rs.</u>		<u>Rs.</u>	<u>Amount Rs.</u>
<u>RESERVE FUND</u>			<u>FIXED ASSETS</u>		
Opening Balance	71,570,655.08		Cost of Land and Development Open Bal.	...	1,933,672.00
LESS: Excess of Expenditure over Income	<u>3,343,701.52</u>	68,226,953.56	Furniture Opening Balance	4,592,700.89	
<u>CAUTION DEPOSIT</u>			Add: Current year	<u>731,636.00</u>	5,324,336.89
Opening Balance	10,669,799.00		Fittings & Fixtures (Elect.) Open. Bal.	860,200.15	
Add: Current year Receipts	<u>524,300.00</u>		Add: Current year	<u>7,950.00</u>	868,150.15
	11,194,099.00		Fittings & Fixtures (Wooden) Open. Bal.	...	76,817.50
Less: Payments	<u>522,500.00</u>	10,671,599.00	Fittings & Fixtures (General) Open. Bal.	...	440,962.20
Syllabus Books Open bal	...	64,150.00	Fittings & Fixtures (Electrical)	...	53,165.00
Security Deposit (Staff) Opening Bal	...	18,000.00	Office Equipment Opening Bal	...	2,004,246.50
Departmental stores (Co.op stores)	817,825.00		Electronic Lab Equipment Open Bal.	...	4,128,442.92
Add: Current year	<u>221,720.00</u>		Computer Lab Equipment Open. Bal.	7,539,811.17	
	1,039,545.00		Add: Current Year	<u>616,370.00</u>	8,156,181.17
Less: Payment during the Yr	<u>-</u>	1,039,545.00	Electrical Equipment Open. Bal.	2,015,486.00
			Sports Lab Equipment Open bal.	120,592.00
Manohara Edu. Society Hostel Open bal.	...	1,192,102.00	<u>Library Books</u>		
			Opening Balance	4,929,510.40	
ME Society A/c	17,578,600.62		Add: Current Year	<u>162,737.00</u>	5,092,247.40
Add: Received During The Yr.	<u>72,892,538.00</u>		Applied Science Lab Equip. Open. Bal.	...	307,677.00
	90,471,138.62		A.V. Lab (English) Equipments Open, Bal.	...	7,595.00
Less: Paid During The Yr.	<u>67,847,200.00</u>	22,623,938.62	Mechanical Lab Equip. Open. Bal	...	4,704,516.34
			Work shop (Non recurring) Open. Bal	...	589,925.00
Online Tuition Fee (Credited Bank) Open bal.	...	172,000.00	Teaching Aid Open. Bal.	...	33,665.70
Advance for Industrial Training (VPK) Open bal.	...	37,980.00	Fire Safety Open Bal.	...	1,861,310.00
Staff Caution Deposit	667,600.00		New Transformer Open bal	...	284,247.00
Less: Paid during the Yr	<u>667,600.00</u>	-	Building Construction Open. Bal.	...	62,358,587.45
			LED TV	...	18,200.00
VMR Cooperative Store A/c	150,000.00		New Car Open Bal.	...	1,064,249.00
Add: Current yr	<u>220,000.00</u>	370,000.00	Water Purifier Open. Bal.	...	80,000.00
			Software Automation Open. Bal.	...	106,200.00
			Air Conditioners Open Bal.	81,250.00	
			Add: Current Year	<u>-</u>	81,250.00
			Civil Lab Equipment Ope. Bal.	...	2,051,132.00
			CC Cameras Open Bal	...	115,910.00
			Loans and Advances to Staff	44,000.00	
			Less: Received during the Yr	<u>44,000.00</u>	-
		104,416,268.18			103,878,764.22



Contd...2..

LIABILITIES		Rs.	Amount Rs.	ASSETS		Rs.	Amount Rs.
	B/F	..	104,416,268.18		B/F	..	103,878,764.22
				<u>Deposits</u>			
				Electricity Deposits (TSNPDCL) Open Bal.	...		343,598.00
				Fixed Deposit Opening bal.	...		52,300.00
				<u>Closing Balance as on 31.03.2023:</u>			
				Cash on hand		78,574.99	
				Cash at Bank a/c No.62043815424		50,716.00	
				Cash at Bank a/c No.52201535545		1,003.00	
				Cash at Bank a/c No.52201535840		11,311.97	141,605.96
TOTAL			Rs. 104,416,268.18	TOTAL		Rs. 104,416,268.18	

AUDIT REPORT: Examined and found correct subject to the audit report of even date.

Kareenahi G
 Secretary & Correspondent
 Manohara Educational Society
 #2-5-196, Nakkalagutta, Hanamkonda

For T DEVASAHAYAM AND CO
 CHARTERED ACCOUNTANTS



[Signature]
 DEVASAHAYAM TSOUDURY
 (PROPRIETOR)
 M.NO.024973
 FRN.000729S

PLACE: WARANGAL
 DATE : 15/09/2023

T. DEVASAHAYAM & Co.,

CHARTERED ACCOUNTANTS

'TSOUDURY NILAYAM'

#2-5-211, Nakkalagutta,

HANUMAKONDA, T.S.

PIN - 506 001



Phone { STD - 0870
2547701 (O)

Fax : 2552938 (R)

Cell : 98492 - 74414

E-mail : tsoudury@yahoo.co.in

Date :

UDIN: 22024973BAVAAE6066

To
The Secretary & Correspondent,
V.M.R. Polytechnic,
Rampur village Bo,
Via Peddapendiyal So,
WARANGAL DIST. 506 151.

**AUDITOR'S REPORT TO THE MEMBERS OF THE GOVERNING BODY OF
V.M.R. POLYTECHNIC, RAMPUR (V), WARANGAL DIST. FOR THE
PERIOD FROM 01-04-2021 TO 31-03-2022**

We have audited the attached Balance Sheet of V.M.R. POLYTECHNIC, RAMPUR (V), WARANGAL DIST., as at March 31, 2022 and also the Income and Expenditure Account for the year ended on that date annexed thereto. These financial statements are the responsibility of the management of V.M.R. POLYTECHNIC, RAMPUR (V), WARANGAL DIST. Our responsibility is to express an opinion on these financial statement based on our audit.

We conducted our 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 misstatement. 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 used and significant estimates made by management as well as evaluating the overall financial statements presentation. We believe that our audit provides reasonable basis for our opinion.

We report that

1. We have obtained all the information and explanations, which to the best of our knowledge and belief were necessary for the purposes of our audit.
2. In our opinion proper books of account as required by law have been kept by V.M.R. POLYTECHNIC, RAMPUR (V), WARANGAL DIST. so far as it appears from our examination of those books.



Cont.....2.

T. DEVASAHAYAM & Co.,

CHARTERED ACCOUNTANTS

'TSOUDURY NILAYAM'

#2-5-211, Nakkalagutta,

HANUMAKONDA, T.S.

PIN - 506 001



Phone { STD - 0870
2547701 (O)
Fax : 2552938 (R)
Cell : 98492 - 74414
E-mail : tsoudury@yahoo.co.in

Date :

//2//

3. The Balance Sheet and Income and Expenditure Account dealt with by this report are in agreement with the books of account.
4. The Balance Sheet and Income and Expenditure Account dealt with by this report are prepared in accordance with the Accounting Standards issued by the Institute of Chartered Accountants of India.
5. In our opinion and to the best of our information and according to the explanations given to us, the said accounts give the information required by the V.M.R. POLYTECHNIC, RAMPUR (V), WARANGAL DIST. in the manner so required and give a true and fair view in conformity with the accounting principles generally accepted in India:
 - a) in the case of the Balance Sheet, of the state of affairs of the V.M.R. POLYTECHNIC, as at March 31, 2022; and
 - b) in the case of the Income and Expenditure Account, of the Excess of Expenditure over Income for the year ended on that date.
 - c) in the case of Receipts and Payments Account during the period 01.04.2021 to 31.03.2022;

Date : 30/09/2022


Place : WARANGAL.



For T. DEVASAHAYAM & CO.

Chartered Accountants

FRN: 000729S


(CA. T. DEVASAHAYAM)
Proprietor - M. No. 024973

V. M. R. POLYTECHNIC :: RAMPUR :: HANAMKONDA
RECEIPTS AND PAYMENTS ACCOUNT FOR THE PERIOD FROM 01.04.2021 TO 31.03.2022

RECEIPTS		Rs.	Amount Rs.	PAYMENTS		Rs.	Amount Rs.
To	Opening Balance as on 01.04.2021:			By	Advertisement Exp	339,790.00
	Cash on hand	43,377.99		"	Administrative Charges (TSRTC)	4,000.00
	Cash at Bank a/c No.62043815424	50,716.00		"	Affiliation Fees	1,530,020.00
	Cash at Bank a/c No.52201535545	2,010,172.00		"	Audit Fee	100,000.00
	Cash at Bank a/c No.52201535840	19,321.77	2,123,587.76	"	Bank Charges	12,143.78
To	Fee Collections:			"	Building Maintenance	210,613.00
	Tuition Fee	18,024,401.00		"	Civil Lab Recurring exp	5,000.00
	Tuition Fee Reimbursement from Govt.	29,051,060.00		"	Conveyance Charges	6,360.00
	Unit Test /Mid Exam	1,124,300.00		"	Electrical lab recurring exp	1,230.00
	Miscellaneous Fee	184,751.00	48,384,512.00	"	Electricity Charges	1,488,894.00
To	Registration Fee	674,500.00	"	Employee Provident Fund	2,686,740.00
"	SBTET Examination A/c	1,167,288.00	"	Examination Exp	1,068,915.50
"	SMS Fee	226,500.00	"	Furniture Maintenance exp	31,400.00
"	Syllabus Fee	2,850.00	"	Inaguration of CC Cameras	14,640.00
"	Student Insurance	210,200.00	"	Plant & Garden maintenance	46,860.00
"	Board Recognition Fee	14,250.00	"	Generator Maintenance	84,000.00
"	Caution Deposit	2,213,250.00	"	Gratuity to Staff	1,000,000.00
"	Departmental Co operative Stores	259,050.00	"	Guests & Meetings	4,140.00
"	Re Admission Fee	12,500.00	"	Internet charges	30,000.00
"	Non Polycet	15,850.00	"	Kamalasai labour Society(Class-IV Salaries)	544,993.00
"	LIC Gratuity	1,000,000.00	"	Lab Expenditure	12,036.00
"	Deductions:			"	Labour Charges (R&M)	268,085.00
"	TDS 2021-22 from Staff	3,599,710.00		"	Library Books	851,001.00
"	Professional Tax	71,500.00		"	LIC	629,517.00
"	Provident Fund	1,281,046.00	4,952,256.00	"	Municipal Tax (GWMC)	510,505.00
To	Loans and Advances Staff	47,500.00	"	National Festival Exp	9,845.00
To	Caution Deposit Deduction from Staff	677,200.00	"	Navayuga Securities	813,699.00
To	From Manohara Educational Society A/c Internal Trf.		66,935,491.00	"	News Papers and Magazines	15,500.00
To	VMR Cooperative Store A/c Internal Transfer		200,000.00	"	Office Maintenance	182,125.00
				"	Postage	2,017.00
				"	Printing & Stationary	250,548.00
				"	Professional tax	73,350.00
				"	Repairs & Maintenance	211,767.00
				"	Reairs & Mainte. Computers & Printers	133,707.00
				"	Sports & Games	26,700.00
				"	Staff Salaries	36,623,689.00
				"	Honorarium / Remuneration	2,780,861.00
				"	Telephone Charges & Internet	82,107.00
				"	TA & DA	30,313.00
				"	Vehicle Maintenance (Diesel & Petrol etc)	533,281.00
				"	Electrical maintenance	2,445.00
				"	SMS Charges	31,860.00
			129,116,784.76				53,284,697.28

Contd...2..



RECEIPTS		Rs.	Amount Rs.	PAYMENTS		Rs.	Amount Rs.
	B/F		129,116,784.76		B/F		53,284,697.28
				By	Transportation Charges	5,301.00
				"	Computer Lab Recurring	8,252.00
				"	Workshop Recurring exp	2,694.00
				"	TDS to IT Department	3,599,710.00
				"	Vehicle Insurance	9,234.00
				"	Insurance to Students	300,060.00
				"	Tuition Fee Refund	279,734.00
				"	Water Purifier Maintenance	120,000.00
				"	Caution Deposit	2,004,050.00
				"	Staff Caution Deposit refund	9,600.00
				"	Equipment		
					Air Conditioner	37,000.00
					Computer	49,900.00
					LED TV	18,200.00
							105,100.00
				By	M E Society A/c Internal Transfer	69,249,610.00
				By	<u>Closing Balance as on 31.03.2022:</u>		
					Cash on hand	29,842.99	
					Cash at Bank a/c No.62043815424	50,716.00	
					Cash at Bank a/c No.52201535545	40,205.00	
					Cash at Bank a/c No.52201535840	17,978.49	138,742.48
TOTAL			129,116,784.76	TOTAL			129,116,784.76

AUDIT REPORT: Examined and found correct subject to the audit report of even date.

Secretary & Correspondent
Manohara Educational Society
#2-5-196, Nakkalagutta, Hanamkonda

Banunahi.g

Secretary & Correspondent
Manohara Education Society
Hanumakonda, Warangal- 1



For T DEVASAHAYAM AND CO
CHARTERED ACCOUNTANTS

DEVASAHAYAM TSOUDURY
(PROPRIETOR)
M.NO.024973
FRN.000729S

PLACE: WARANGAL
DATE : 30/09/2022

V. M. R. POLYTECHNIC :: RAMPUR :: HANAMKONDA
INCOME AND EXPENDITURE ACCOUNT FOR THE PERIOD FROM 01.04.2021 TO 31.03.2022

EXPENDITURE	Rs.	Amount Rs.	INCOME	Rs.	Amount Rs.
By Advertisement Exp	339,790.00	By Fee Collections:		
" Administrative Charges (TSRTC)	4,000.00	Tuition Fee	18,024,401.00	
" Affiliation Fees	1,530,020.00	Less: Refund Fee	<u>279,734.00</u>	17,744,667.00
" Audit Fee	100,000.00	Tuition Fee Reimbursement from Govt.		29,051,060.00
" Bank Charges	12,143.78	Miscellaneous Fee		<u>184,751.00</u>
" Building Maintenance	210,613.00			46,980,478.00
" Computer Lab (Recurring Exp)	5,000.00	To Registration Fee		674,500.00
" Conveyance Charges	6,360.00	" Examination A/c	1,167,288.00	
" Electrical Maintenance	1,230.00	Less: Paid during the Yr	<u>1,068,915.50</u>	98,372.50
" Electricity Charges	1,488,894.00			
" Furniture Maintenance Exp	31,400.00	" Unit Test / Mid Exam		1,124,300.00
" Inaguration of CC Cameras	14,640.00	" SMS Fee	226,500.00	
" Plant & Garden maintenance	46,860.00	Less: Paid during the Yr	<u>31,860.00</u>	194,640.00
" Generator Maintenance	84,000.00			
" Guests & Meetings	4,140.00	" Board recognition Fee		14,250.00
" Internet charges	30,000.00	" Re Admission Fee		12,500.00
" Kamalajai labour Society(Class-IV Salaries)	544,993.00	" Syllabus Fee		2,850.00
" Lab Expenditure	12,036.00	" Non Polycet fee		<u>15,850.00</u>
" Labour Charges (R&M)	268,085.00			2,137,262.50
" LIC	629,517.00	By Excess of Expenditure over Income		97,975.28
" Municipal Tax (GWMC)	510,505.00			
" National Festival Exp	9,845.00			
" Navayuga Securities	813,699.00			
" News Papers and Magazines	15,500.00			
" Office Maintenance	182,125.00			
" Postage	2,017.00			
" Printing & Stationary	250,548.00			
" Repairs & Maintenance	211,767.00			
" Reairs & Mainte. Computers & Printers	133,707.00			
" Sports & Games	26,700.00			
" Staff Salaries	36,623,689.00			
" Hanorarium / Remuneration	2,780,861.00			
" Telephone Charges & Internet	82,107.00			
" TA & DA	30,313.00			
" Vehicle Maintenance (Diesel & Petrol etc)	533,281.00			
" Electrical Maintenance	2,445.00			
" Workshop Recurring exp	2,694.00			
" Computer Lab (Recurring Exp)	8,252.00			
" Transportation Charges	5,301.00			
" Vehicle Insurance	9,234.00			
" Water Purifier maintenance	120,000.00			
		47,718,311.78			49,215,715.78



EXPENDITURE		Rs.	Amount Rs.	INCOME		Rs.	Amount Rs.
		B/f	47,718,311.78			B/f	49,215,715.78
" Student Insurance		300,060.00					
Less: Received during the Yr		<u>210,200.00</u>	89,860.00				
" Employee Provident Fund		2,686,740.00					
Less: EPF Deducted		<u>1,281,046.00</u>	1,405,694.00				
" LIC Gratuity		1,000,000.00					
" Less: Paid to Staff		<u>1,000,000.00</u>	-				
" Professional tax		73,350.00					
Less: Deducted from Staff		<u>71,500.00</u>	1,850.00				
" TDS to IT Department		3,599,710.00					
Less: Deducted from Staff		<u>3,599,710.00</u>	-				
TOTAL		Rs. 49,215,715.78	TOTAL			Rs. 49,215,715.78	

AUDIT REPORT: Examined and found correct subject to the audit report of even date.

Secretary & Correspondent
Manohara Educational Society
#2-5-196, Nakkalagutta, Hanamkonda

Saurahi.g
Secretary & Correspondent
Manohara Education Society
Hanumakonda, Warangal- 1



For T DEVASAHAYAM AND CO
CHARTERED ACCOUNTANTS

[Signature]
DEVASAHAYAM TSOUDURY
(PROPRIETOR)
M.NO.024973
FRN.000729S

PLACE: WARANGAL
DATE : 30/09/2022

V. M. R. POLYTECHNIC :: RAMPUR :: HANAMKONDA
BALANCE SHEET AS ON 31.03.2022

LIABILITIES		Rs.	Amount Rs.	ASSETS		Rs.	Amount Rs.
RESERVE FUND				FIXED ASSETS			
Opening Balance	71,668,630.36			Cost of Land and Development Open Bal.	...		1,933,672.00
LESS: Excess of Expenditure over Income	<u>97,975.28</u>	71,570,655.08		Furniture Opening Balance	4,592,700.89		
CAUTION DEPOSIT				Add: Current year	-	4,592,700.89	
Opening Balance	10,460,599.00			Fittings & Fixtures (Elect.) Open. Bal.	<u>860,200.15</u>		
Add: Current year Receipts	<u>2,213,250.00</u>			Add: Current year	-	860,200.15	
	12,673,849.00			Fittings & Fixtures (Wooden) Open. Bal.	...	76,817.50	
Less: Payments	<u>2,004,050.00</u>	10,669,799.00		Fittings & Fixtures (General) Open. Bal.	...	440,962.20	
Syllabus Books Open bal	...	64,150.00		Fittings & Fixtures (Electrical)	...	53,165.00	
Security Deposit (Staff) Opening Bal	...	18,000.00		Office Equipment Opening Bal	...	2,004,246.50	
Departmental stores (Co.op stores)	558,775.00			Electronic Lab Equipment Open Bal.	...	4,128,442.92	
Add: Current year	<u>259,050.00</u>			Computer Lab Equipment Open. Bal.	7,489,911.17		
	817,825.00			Add: Current Year	<u>49,900.00</u>	7,539,811.17	
Less: Payment during the Yr	-	817,825.00		Electrical Equipment Open. Bal.	...	2,015,486.00	
Manohara Edu. Society Hostel Open bal.	...	1,192,102.00		Sports Lab Equipment Open bal.	...	120,592.00	
ME Society A/c	19,892,719.62			Library Books			
Add:Received During The Yr.	<u>66,935,491.00</u>			Opening Balance	4,078,509.40		
	86,828,210.62			Add: Current Year	<u>851,001.00</u>	4,929,510.40	
Less:Paid During The Yr.	<u>69,249,610.00</u>	17,578,600.62		Applied Science Lab Equip. Open. Bal.	...	307,677.00	
Online Tuition Fee (Credited Bank) Open bal.	...	172,000.00		A.V. Lab (English) Equipments Open, Bal.	...	7,595.00	
Advance for Industrial Training (VPK) Open bal.	...	37,980.00		Mechanical Lab Equip. Open. Bal	...	4,704,516.34	
Staff Caution Deposit	...	667,600.00		Work shop (Non recurring) Open. Bal	...	589,925.00	
VNR Cooperative Store A/c	200,000.00			Teaching Aid Open. Bal.	...	33,665.70	
Less: Opening Balance	<u>50,000.00</u>	150,000.00		Fire Safety Open Bal.	...	1,861,310.00	
				New Transformer Open bal	...	284,247.00	
				Building Construction Open. Bal.	...	62,358,587.45	
				LED TV	...	18,200.00	
				New Car Open Bal.	...	1,064,249.00	
				Water Purifier Open. Bal.	...	80,000.00	
				Software Automation Open. Bal.	...	106,200.00	
				Air Conditioners Open Bal.	44,250.00		
				Add: Current Year	<u>37,000.00</u>	81,250.00	
				Civil Lab Equipment Ope. Bal.	...	2,051,132.00	
				CC Cameras Open Bal	...	115,910.00	
				Loans and Advances to Staff	91,500.00		
				Less: Received during the	<u>47,500.00</u>	44,000.00	
		102,938,711.70				102,404,071.22	



Contd...2..

LIABILITIES		Rs.	Amount Rs.	ASSETS		Rs.	Amount Rs.
	B/F	..	102,938,711.70		B/F	..	102,404,071.22
				<u>Deposits</u>			
				Electricity Deposits (TSNPDCCL) Open Bal.	...	343,598.00	
				Fixed Deposit Opening bal.	...	52,300.00	
				<u>Closing Balance as on 31.03.2022:</u>			
				Cash on hand		29,842.99	
				Cash at Bank a/c No.62043815424		50,716.00	
				Cash at Bank a/c No.52201535545		40,205.00	
				Cash at Bank a/c No.52201535840		17,978.49	138,742.48
TOTAL		Rs.	102,938,711.70	TOTAL		Rs.	102,938,711.70

AUDIT REPORT: Examined and found correct subject to the audit report of even date.

Secretary & Correspondent
Manohara Educational Society
#2-5-196, Nakkalagutta, Hanamakonda

Saunafiq
Secretary & Correspondent
Manohara Education Society
Hanumakonda, Warangal- 1



For T DEVASAHAYAM AND CO
CHARTERED ACCOUNTANTS

Devasahayam Tsoudury
DEVASAHAYAM TSOUDURY
(PROPRIETOR)
M.NO.024973
FRN.000729S

PLACE: WARANGAL
DATE: 30/09/2022

V.M.R. POLYTECHNIC :: RAMPUR :: WARANGAL
DEPRECIATION STATEMENT AS ON 31.03.2022

Name of the Asset	WDV as on 01.04.2021	Additions	Total Rs.	Rate of Depreciation	Depre- ciation	WDV as on 31.03.2022
Furniture	1,787,854.15	-	1,787,854.15	10%	178,785.00	1,609,069.15
Fixtures & Fittings (Electrical)	104,017.00	-	104,017.00	15%	15,603.00	88,414.00
Fixtures & Fittings (Wood)	75,225.20	-	75,225.20	10%	7,523.00	67,702.20
Fixtures & Fittings (General)	127,848.50	-	127,848.50	15%	19,177.00	108,671.50
Office Equipment	323,875.92	-	323,875.92	25%	80,969.00	242,906.92
Electronic Lab equipment	1,250,187.75	-	1,250,187.75	25%	312,547.00	937,640.75
Computer Systems & Lab LED TV	241,277.42	49,900.00	291,177.42	60%	174,706.00	116,471.42
Electrical Equipment	-	18,200.00	18,200.00	60%	10,920.00	7,280.00
Sports Equipment	94,690.00	-	94,690.00	25%	23,673.00	71,017.00
Library Equipment	66,319.50	-	66,319.50	25%	16,580.00	49,739.50
Mechanical Lab equipment	292,813.75	-	292,813.75	25%	73,203.00	219,610.75
Applied Science Lab Equipment	1,080,671.72	-	1,080,671.72	25%	270,168.00	810,503.72
Building Construction	11,584.00	-	11,584.00	25%	2,896.00	8,688.00
Vehicles	37,299,024.45	4,408,380.44	41,707,404.89	15%	6,256,111.00	35,451,293.89
Mechanical Work Shop	2,101,654.77	-	2,101,654.77	10%	210,165.00	1,891,489.77
Teaching Aid Equipment	7,799.70	-	7,799.70	25%	1,950.00	5,849.70
AV Lab Equipment	101.00	-	101.00	25%	25.00	76.00
Workshop Equipment	5,928.00	-	5,928.00	25%	1,482.00	4,446.00
Vehicle New Car	201,495.00	-	201,495.00	25%	50,374.00	151,121.00
Civil Lab Equipment	421,809.00	-	421,809.00	15%	63,271.00	358,538.00
Fire safety	667,022.00	-	667,022.00	25%	166,756.00	500,266.00
Hostel Equipment	132,433.00	-	132,433.00	15%	19,865.00	112,568.00
Transformer	307,702.00	-	307,702.00	15%	46,155.00	261,547.00
Air Conditioners	487,682.00	-	487,682.00	15%	73,152.00	414,530.00
CC cameras	106,887.00	37,000.00	143,887.00	15%	21,583.00	122,304.00
Software automation	9,908.00	-	9,908.00	60%	5,945.00	3,963.00
Wate Purifier	6,797.00	-	6,797.00	60%	4,078.00	2,719.00
Chemical Lab equipent	49,130.00	-	49,130.00	15%	7,370.00	41,760.00
Exide Batteries	70,089.00	-	70,089.00	15%	10,513.00	59,576.00
Refrigerator	17,850.00	-	17,850.00	15%	2,678.00	15,172.00
	69,700.00	-	69,700.00	15%	10,455.00	59,245.00
TOTAL	47,419,376.83	4,513,480.44	51,932,857.27	0	8,138,678.00	43,794,179.27



T. DEVASAHAYAM & Co.,

CHARTERED ACCOUNTANTS

'TSOUDURY NILAYAM'

#2-5-211, Nakkalagutta,
HANAMKONDA,
WARANGAL (Urban), T.S.
PIN - 506 001



Phone { STD-0870
2547701 (O)
Fax : 2552938 (R)

Cell : 98492 - 74414

E-mail : tsoudury@yahoo.co.in

Date :

UDIN: 2204973AAAAAB3085

To
The Secretary & Correspondent,
V.M.R. Polytechnic,
Rampur village Bo,
Via Peddappendiyal So,
WARANGAL DIST. 506 151.

**AUDITOR'S REPORT TO THE MEMBERS OF THE GOVERNING BODY OF
V.M.R. POLYTECHNIC, RAMPUR (V), WARANGAL DIST. FOR THE
PERIOD FROM 01-04-2020 TO 31-03-2021**

We have audited the attached Balance Sheet of V.M.R. POLYTECHNIC, RAMPUR (V), WARANGAL DIST., as at March 31, 2021 and also the Income and Expenditure Account for the year ended on that date annexed thereto. These financial statements are the responsibility of the management of V.M.R. POLYTECHNIC, RAMPUR (V), WARANGAL DIST. Our responsibility is to express an opinion on these financial statement based on our audit.

We conducted our 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 misstatement. 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 used and significant estimates made by management as well as evaluating the overall financial statements presentation. We believe that our audit provides reasonable basis for our opinion.

We report that

1. We have obtained all the information and explanations, which to the best of our knowledge and belief were necessary for the purposes of our audit.
2. In our opinion proper books of account as required by law have been kept by V.M.R. POLYTECHNIC, RAMPUR (V), WARANGAL DIST. so far as it appears from our examination of those books.



Cont.....2.

T. DEVASAHAYAM & Co.,

CHARTERED ACCOUNTANTS
'TSOUDURY NILAYAM'
2-5-211, Nakkalagutta,
HANAMKONDA,
WARANGAL (Urban), T.S.
PIN - 506 001



Phone { STD - 0870
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Fax : 2552938 (R)
Cell : 98492 - 74414
E-mail : tsoudury@yahoo.co.in

Date :

//2//

3. The Balance Sheet and Income and Expenditure Account dealt with by this report are in agreement with the books of account.
4. The Balance Sheet and Income and Expenditure Account dealt with by this report are prepared in accordance with the Accounting Standards issued by the Institute of Chartered Accountants of India.
5. In our opinion and to the best of our information and according to the explanations given to us, the said accounts give the information required by the V.M.R. POLYTECHNIC, RAMPUR (V), WARANGAL DIST. in the manner so required and give a true and fair view in conformity with the accounting principles generally accepted in India:
 - a) in the case of the Balance Sheet, of the state of affairs of the V.M.R. POLYTECHNIC, as at March 31, 2021; and
 - b) in the case of the Income and Expenditure Account, of the Excess of Expenditure over Income for the year ended on that date.
 - c) in the case of Receipts and Payments Account during the period 01.04.2020 to 31.03.2021;

Date : 10/11/2021

Place : WARANGAL.



For T. DEVASAHAYAM & CO.
Chartered Accountants
FRN:000729S

CA. T. DEVASAHAYAM
Proprietor - M. No. 024973


V. M. R. POLYTECHNIC :: RAMPUR :: HANAMKONDA
RECEIPTS AND PAYMENTS ACCOUNT FOR THE PERIOD FROM 01.04.2020 TO 31.03.2021

RECEIPTS	Rs.	Amount Rs.	PAYMENTS	Rs.	Amount Rs.
To <u>Opening Balance as on 01.04.2020:</u>			By Advertisement Exp	185,661.00
Cash on hand	54,110.99		" Administrative Charges (TSRTC)	4,200.00
Cash at Bank a/c No.62043815424	50,716.00		" Affiliation Fees	1,530,000.00
Cash at Bank a/c No.52201535545	427,218.00		" A.I.C.T.E	255,000.00
Cash at Bank a/c No.52201535840	7,116.41	539,161.40	" Audit Fee	100,000.00
			" Bank Charges	28,424.00
To <u>Fee Collections:</u>			" Building Maintenance	645,354.00
Tuition Fee	16,868,750.00		" Civil Lab exp	20,380.00
Tuition Fee Reimbursement from Govt.	3,590,900.00		" Cleaning Material	46,503.00
Unit Test /Mid Exam	1,253,850.00		" Computer Lab (Recurring Exp)	395,578.00
Miscellaneous Fee	278,379.80	21,991,879.80	" Conveyance Charges	34,536.00
			" ECE Lab (Recurring)	9,550.00
To Registration Fee	750,100.00	" Electrical Lab (Recurring)	33,646.00
" Examination A/c	2,737,649.00	" Electrical Maintenance	81,490.00
" Library	6,060.00	" Electricity Charges	1,034,739.00 ✓
" SMS Fee	295,350.00	" Employee Provident Fund	1,952,874.00
" Student Insurance	271,200.00	" Examination Exp	1,150,197.44 ✓
" Board Recognition Fee	25,300.00	" Furniture Maintenance Exp	103,500.00
" Caution Deposit	2,383,000.00	" Plant & Garden maintenance	243,850.00
" Departmental Co operative Stores	250,400.00	" Generator Maintenance	58,830.00
" Online Tuition Fee (Credited Bank)	172,000.00	" Gratuity to Staff	1,371,613.00
" Non Polycet	22,700.00	" Guests & Meetings	15,800.00 ✓
" LIC	671,613.00	" Internet charges	35,400.00 ✓
" <u>Deductions:</u>			" Kamalasai labour Society(Class-IV Salaries)	218,415.00
" TDS 2020-21 from Staff	2,737,643.00		" Labour Charges (R&M)	313,860.00
" Professional Tax	64,650.00		" Library Books	114,675.00 ✓
" Provident Fund	915,469.00		" MID & Unit test Exams	42,240.00
" Covid-2019 (CM Relief)	321,814.00	4,039,576.00	" Mechanical lab recurring exp	20,640.00 ✓
			" Municipal Tax (GWMC)	401,377.00 ✓
To From Manohara Educational Society A/c Internal Trf.		28,766,326.00	" National Festival Exp	6,918.00
To Fixed Deposit Withdrawan			" News Papers and Magazines	38,672.00
Principle	22,700,000.00		" Office Maintenance	167,067.00
Interest on FDR	245,956.00	22,945,956.00	" Postage	6,660.00
To Loans and Advances Staff	18,500.00	" Printing & Stationary	101,040.00
To Advance for Industrial Training(VPK)	37,980.00	" Professional tax to Institute	2,500.00
			" Professional tax	64,150.00
			" Remuneration	41,500.00
			" Repairs & Renovation	90,474.00
			" Security Services Navayuga	651,624.00
			" Staff Salaries	31,270,318.00 ✓
			" Hanorarium	3,561,198.00 ✓
			" Telephone Charges & Internet	104,464.00 ✓
		85,924,751.20			46,554,917.44



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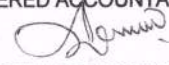
RECEIPTS		Rs.	Amount Rs.	PAYMENTS		Rs.	Amount Rs.
	B/F		85,924,751.20		B/F		46,554,917.44
				By	Transportation Charges	20,120.00
				"	Vehicle Maintenance	385,182.00
				"	Traveling & DA	4,000.00
				"	Workshop Recurring exp	2,560.00
				"	Industrial Training Exp	37,980.00
				"	TDS to IT Department	2,737,643.00
				"	Registration Fee	12,900.00
				"	SMS Fee	38,470.00
				"	Insurance to Students	16,895.00
				"	Tuition Fee Refund	227,250.00
				"	Board Recognition Fee	25,500.00
				"	Non Polycet	23,700.00
				"	Processing fee for Spot	48,900.00
				"	Admission Fee refund	9,850.00
				"	CM Relief - Covid-19	500,000.00
				"	Caution Deposit	1,033,050.00
				"	Departmental Stores	4,300.00
				"	Loans and Advances to Staff	110,000.00
				"	Equipment		
					Computer Lab	265,225.00	
					Electronic Lab	200,718.00	
					Mechanical Lab	2,900.00	
					Office Equipment	104,255.00	573,098.00
				"	Fitting & Fixtures (Electrical)		27,660.00
				"	Furniture		65,000.00
				By	M E Society A/c Internal Transfer	...	27,341,188.00
				By	Fixed Deposit	...	4,001,000.00
				By	V.Pradeep Kumar	2,000,000.00	
					Less: Received during the Yr	2,000,000.00	
				By	<u>Closing Balance as on 31.03.2021:</u>		
					Cash on hand	43,377.99	
					Cash at Bank a/c No.62043815424	50,716.00	
					Cash at Bank a/c No.52201535545	2,010,172.00	
					Cash at Bank a/c No.52201535840	19,321.77	2,123,587.76
TOTAL			85,924,751.20	TOTAL			85,924,751.20


 Secretary & Correspondent
 Manohara Educational Society
 #2-5-196, Nakkalagutta, Hanamkonda

AUDIT REPORT: Examined and found correct subject to the audit report of even date.

For T DEVASAHAYAM AND CO
CHARTERED ACCOUNTANTS




 DEVASAHAYAM TSOUDURY
 (PROPRIETOR)
 M.NO.024973
 FRN.000729S

PLACE: WARANGAL
DATE : 10/11/2021

V. M. R. POLYTECHNIC :: RAMPUR :: HANAMKONDA
INCOME AND EXPENDITURE ACCOUNT FOR THE PERIOD FROM 01.04.2020 TO 31.03.2021

EXPENDITURE	Rs.	Amount Rs.	INCOME	Rs.	Amount Rs.
By Advertisement Exp	185,661.00	By Fee Collections:		
" Administrative Charges (TSRTC)	4,200.00	Tuition Fee	16,868,750.00	
" Affiliation Fees	1,530,000.00	Less: Refund Fee	<u>227,250.00</u>	16,641,500.00
" A.I.C.T.E	255,000.00	Tuition Fee Reimbursement from Govt.		3,590,900.00
" Audit Fee	100,000.00	Miscellaneous Fee	<u>278,379.80</u>	20,510,779.80 ✓
" Bank Charges	28,424.00			
" Building Maintenance	645,354.00 ✓	To Registration Fee	750,100.00	
" Civil Lab exp	20,380.00	Less: Paid during the Yr	<u>12,900.00</u>	737,200.00 ✓
" Cleaning Material	46,503.00			
" Computer Lab (Recurring Exp)	395,578.00	" Examination A/c	2,737,649.00	
" Conveyance Charges	34,536.00	Less: Paid during the Yr	<u>1,150,197.44</u>	1,587,451.56
" ECE Lab (Recurring)	9,550.00			
" Electrical Lab (Recurring)	33,646.00	" Unit Test / Mid Exam	1,253,850.00	
" Electrical Maintenance	81,490.00	Less: Paid during the Yr	<u>42,240.00</u>	1,211,610.00
" Electricity Charges	1,034,739.00 ✓			
" Furniture Maintenance Exp	103,500.00	" SMS Fee	295,350.00	
" Plant & Garden maintenance	243,850.00	Less: Paid during the Yr	<u>38,470.00</u>	256,880.00 ✓
" Generator Maintenance	58,830.00			
" Guests & Meetings	15,800.00 ✓	" Student Insurance	271,200.00	
" Internet charges	35,400.00 ✓	Less: Paid during the Yr	<u>16,895.00</u>	254,305.00
" Kamalasai labour Society(Class-IV Salaries)	218,415.00			4,047,446.56
" Labour Charges (R&M)	313,860.00	" Interst on FDR
" Mechanical lab recurring exp	20,640.00 ✓			245,956.00
" Municipal Tax (GWMC)	401,377.00	To Excess of Expenditure over Income	...	19,479,868.64
" National Festival Exp	6,918.00			
" News Papers and Magazines	38,672.00			
" Office Maintenance	167,067.00			
" Postage	6,660.00			
" Printing & Stationary	101,040.00			
" Professional tax to Institute	2,500.00			
" Remuneration	41,500.00			
" Repairs & Renovation	90,474.00			
" Security Services Navayuga	651,624.00			
" Staff Salaries	31,270,318.00 ✓			
" Hanorarium	3,561,198.00 ✓			
" Telephone Charges & Internet	104,464.00 ✓			
" Transportation Charges	20,120.00			
" Vehicle Maintenance	385,182.00			
" Traveling & DA	4,000.00			
" Workshop Recurring exp	2,560.00			
" Industrial Training Exp	37,980.00			
" Non Polycet	23,700.00			
Less: Received during the Yr	<u>22,700.00</u>			
		42,310,010.00			44,284,051.00



EXPENDITURE	Rs.		INCOME	Rs.	
		Amount Rs.			Amount Rs.
	B/f	42,310,010.00		B/f	44,284,051.00
To Processing fee for Spot	48,900.00			
" Admission Fee refund	9,850.00			
" Employee Provident Fund	1,952,874.00				
Less: EPF Deducted	<u>915,469.00</u>	1,037,405.00			
" LIC Gratuity	1,371,613.00				
" Less: Deducted from Staff	<u>671,613.00</u>	700,000.00			
" Professional tax	64,150.00				
Less: Deducted from Staff	<u>64,650.00</u>	(500.00)			
" Board Recognition Fee	25,500.00				
Less: Received during the Yr	<u>25,300.00</u>	200.00			
" TDS to IT Department	2,737,643.00				
Less: Deducted from Staff	<u>2,737,643.00</u>	-			
" CM Relief Payment	500,000.00				
Less: Deducted from Staff	<u>321,814.00</u>	178,186.00			
TOTAL	Rs.	44,284,051.00	TOTAL	Rs.	44,284,051.00


AUDIT REPORT: Examined and found correct subject to the audit report of even date.


Secretary & Correspondent
 Manohara Educational Society
 #2-5-196, Nakkalagutta, Hanamkonda

PLACE: WARANGAL
DATE : 10/11/2021



For T DEVASAHAYAM AND CO
CHARTERED ACCOUNTANTS


DEVASAHAYAM TSODURY
 (PROPRIETOR)
 M.NO.024973
 FRN.000729S

V. M. R. POLYTECHNIC :: RAMPUR :: HANAMKONDA
BALANCE SHEET AS ON 31.03.2021


LIABILITIES	Rs.	Amount Rs.	ASSETS	Rs.	Amount Rs.
RESERVE FUND			FIXED ASSETS		
Opening Balance	91,148,499.00		Cost of Land and Development Open Bal.	...	1,933,672.00
LESS: Excess of Expenditure over Income	<u>19,479,868.64</u>	71,668,630.36	Furniture Opening Balance	4,527,700.89	
CAUTION DEPOSIT			Add: Current year	<u>65,000.00</u>	4,592,700.89
Opening Balance	9,110,649.00		Fittings & Fixtures (Elect.) Open. Bal.	832,540.15	
Add: Current year Receipts	<u>2,383,000.00</u>		Add: Current year	<u>27,660.00</u>	860,200.15
	11,493,649.00		Fittings & Fixtures (Wooden) Open. Bal.	...	76,817.50
Less: Payments	<u>1,033,050.00</u>	10,460,599.00	Fittings & Fixtures (General) Open. Bal	...	440,962.20
Syllabus Books Open bal	...	64,150.00	Fittings & Fixtures (Electrical)	...	53,165.00
Security Deposit (Staff) Opening Bal	...	18,000.00	Office Equipment		
Departmental stores (Co.op stores)	312,675.00		Opening Balance	1,899,991.50	
Add: Current year	<u>250,400.00</u>		Add: Current year	<u>104,255.00</u>	2,004,246.50
	563,075.00		Electronic Lab Equipment Open Bal.	3,927,724.92	
Less: Payment during the Yr	<u>4,300.00</u>	558,775.00	Add: Current Year	<u>200,718.00</u>	4,128,442.92
Manohara Edu. Society Hostel Open bal.	1,192,102.00		Computer Lab Equipment Open. Bal.	7,224,686.17	
Less:Paid During The Yr.	<u>-</u>	1,192,102.00	Add: Current Year	<u>265,225.00</u>	7,489,911.17
ME Society A/c	18,467,581.62		Electrical Equipment Open. Bal.	2,015,486.00
Add:Received During The Yr.	<u>28,766,326.00</u>		Sports Lab Equipment Open bal.	120,592.00
	47,233,907.62		Library Books		
Less:Paid During The Yr.	<u>27,341,188.00</u>	19,892,719.62	Opening Balance	3,969,894.40	
Online Tuition Fee (Credited Bank)	...	172,000.00	Add: Current Year	<u>114,675.00</u>	
Advance for Industrial Training (VPK)	...	37,980.00		4,084,569.40	
			Less: Paid during the Yr	<u>6,060.00</u>	4,078,509.40
			Applied Science Lab Equip. Open. Bal.	...	307,677.00
			A.V. Lab (English) Equipments Open, Bal.	...	7,595.00
			Mechanical Lab Equip. Open. Bal	4,701,616.34	
			Add: Current Year	<u>2,900.00</u>	4,704,516.34
			Work shop (Non recurring) Open. Bal	...	589,925.00
			Teaching Aid Open. Bal.	...	33,665.70
			Fire Safety Open Bal.	...	1,861,310.00
			New Transformer Open bal	...	284,247.00
			Building Construction Open. Bal.	...	62,358,587.45
			New Car Open Bal.	...	1,064,249.00
			Water Purifier Open. Bal.	...	80,000.00
			Software Automation Open. Bal.	...	106,200.00
			Air Conditioners Open Bal.	...	44,250.00
			Civil Lab Equipment Ope. Bal.	...	2,051,132.00
			CC Cameras Open Bal	...	115,910.00
			Loans and Advances to Staff	110,000.00	
			Less: Received during the Yr	<u>18,500.00</u>	91,500.00
		104,064,955.98			101,495,470.22



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LIABILITIES			ASSETS		
	Rs.	Amount Rs.		Rs.	Amount Rs.
B/F	..	104,064,955.98	B/F	..	101,495,470.22
			<u>Deposits</u>		
			Electricity Deposits (TSNPDCL) Open Bal.	...	343,598.00
			Fixed Deposit Opening bal.	18,751,300.00	
			Add: Current Year	4,001,000.00	
				<u>22,752,300.00</u>	
			Less: received during the Yr	<u>22,700,000.00</u>	52,300.00
			Trf to Cooperatie Store A/c Opening bal.		50,000.00
			<u>Closing Balance as on 31.03.2021:</u>		
			Cash on hand	43,377.99	
			Cash at Bank a/c No.62043815424	50,716.00	
			Cash at Bank a/c No.52201535545	2,010,172.00	
			Cash at Bank a/c No.52201535840	<u>19,321.77</u>	2,123,587.76
TOTAL	Rs.	104,064,955.98	TOTAL	Rs.	104,064,955.98

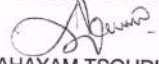
AUDIT REPORT: Examined and found correct subject to the audit report of even date.

7

 Secretary & Correspondent
 Manohara Educational Society
 #2-5-196, Nakkalagutta, Hanamkonda

PLACE: WARANGAL
 DATE : 10/11/2021



For T DEVASAHAYAM AND CO
 CHARTERED ACCOUNTANTS


 DEVASAHAYAM TSODURY
 (PROPRIETOR)
 M.NO.024973
 FRN.000729S