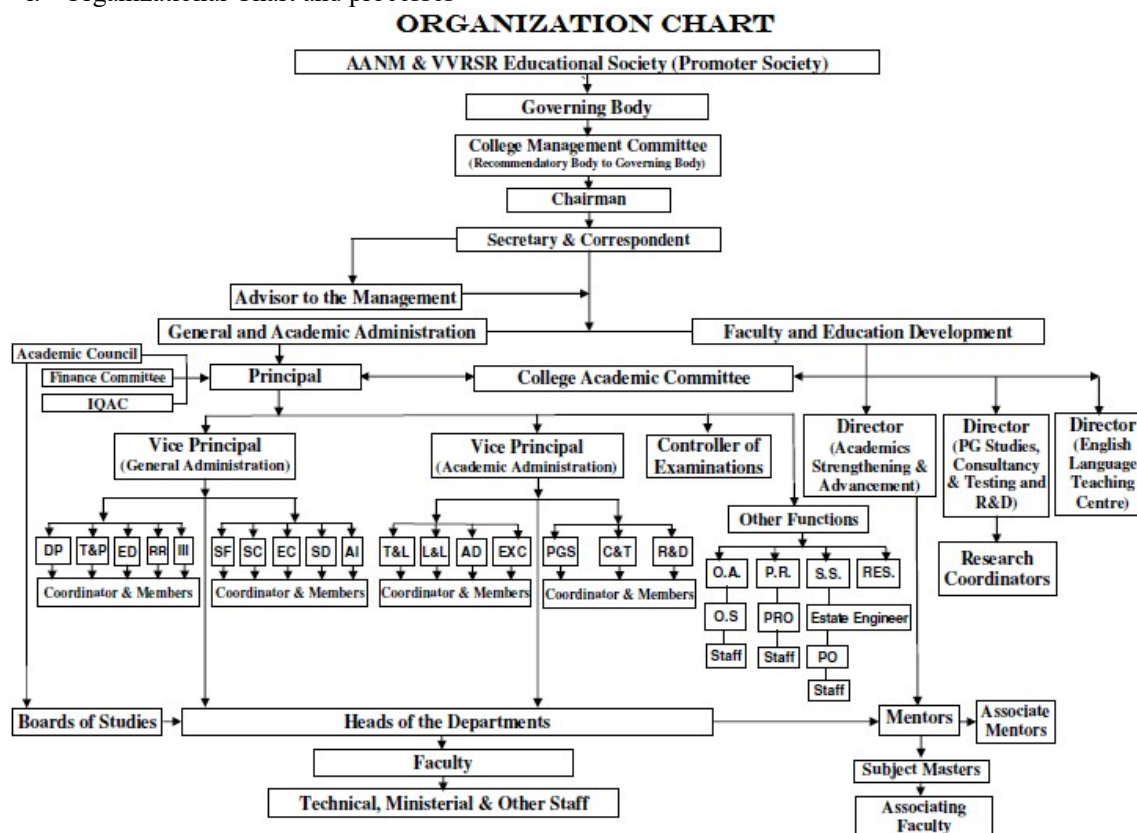


MANDATORY DISCLOSURE 2026

- 18.1 Name of the Institution** : **Seshadri Rao Gudlavalleru Engineering College**
- Address of the Institution** : Seshadri Rao Knowledge Village,
- City & Pin Code** : Gudlavalleru – 521356, Krishna District.
- State / UT** : Andhra Pradesh
- Phone number with STD code** : 08674-273737, 273888
- FAX number with STD code** : 08674-273957
- Email** : principal@gecgudlavalleru.ac.in
- Website** : www.gecgudlavalleru.ac.in
-
- 18.2 Name and address of the Society and the Trustees** : A.A.N.M & V.V.R.S.R Educational Society
- Seshadri Rao Knowledge Village
- Gudlavalleru – 521356, Krishna District
- Andhra Pradesh
-
- 18.3 Name of Principal** : Dr.Burra Karuna Kumar
- : Principal
- Phone number with STD code** : 08674-273737, 273888, 9848779124
- FAX number with STD code** : 08674-273957
- Email** : principal@gecgudlavalleru.ac.in
-
- 18.4 Name of the affiliating University** : Jawaharlal Nehru Technological University
- Address** : JNTU Kakinada, KAKINADA – 533003,
- Andhra Pradesh

18.5 Governance :

i. Organizational Chart and processes



ii. Grievance redressal mechanism for faculty, staff and students

Grievances Redressal cells of students and faculty members are constituted as per the guidelines given by J.N.T. University Kakinada. All grievances of students will be addressed by a committee comprising of Director, Principal, Vice Principal – Administration, Vice Principal – Academics and Coordinator, Academic and Administrative Affairs. All grievances of staff members will be addressed by Management representative, Director, Principal and Coordinator Academic & Administrative affairs. The grievances will be recorded and necessary measures will be taken up for their redressal.

iii. Establishment of Anti Ragging Committee : Established.

iv. Establishment of Online Grievance Redressal Mechanism

Online Grievance Redressal Mechanism is established. The link is provided on the college website <http://gec.edugrievance.com/>

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

Grievances Redressal cells of students and faculty is constituted as per the guidelines given by J.N.T. University Kakinada. All grievances of students will be addressed by a committee comprising of Director, Principal, Vice Principal - Administration. All grievances of staff members will be addressed by Management representative, Director, Principal and Coordinator Academic & Administrative affairs. The grievances will be recorded and necessary measures will be taken up for their redressal.

vi. Establishment of Internal Complaint Committee (ICC)

Disciplinary Committee is established under the leadership of Vice Principal Administration.

vii. Establishment of Committee for SC/ ST : Established.

viii. Internal Quality Assurance Cell : Established.

18.6 Programmes

i. Name of Programmes approved by AICTE

Name of Programmes approved by AICTE	UG: Civil Engineering Electrical & Electronics Engineering Mechanical Engineering Electronics & Communication Engineering Computer Science & Engineering Information Technology Artificial Intelligency & Data Science Internet of Things, and CSE (Artificial Intelligency & Machine Learning) PG: Structural Engineering, Power Electronics and Electric Drives Machine Design VLSI Design and Embedded Systems CSE (Artificial Intelligency & Machine Learning) and Master of Business Administration
Name of Programmes Accredited by AICTE	Civil Engineering Electrical & Electronics Engineering Mechanical Engineering Electronics & Communication Engineering Computer Science and Engineering and Information Technology

ii. Name of Programmes Accredited by AICTE

Name of Programmes Accredited by AICTE	Civil Engineering Electrical & Electronics Engineering Mechanical Engineering Electronics & Communication Engineering Computer Science and Engineering and Information Technology
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iii. Status of Accreditation of the Courses:

NBA Accreditation Status:

Accreditation	Courses	Period of Accreditation	Accreditation letter No.& Date
NBA (Tier-I)	Civil Engineering Computer Science and Engineering	3 Years	F.No.11-64-2010-NBA, dated 30-05-2024
NBA (Tier-I)	Electrical & Electronics Engineering Mechanical Engineering Electronics & Communication Engg. Information Technology	3 Years	F. No.11-64-2010-NBA, dated 15-04-2025

NAAC Accreditation Status:

Accreditation	Grade	Period of Accreditation
NAAC	A+	5 Years

iv. Total number of Courses : 15 (UG B.Tech – 9, PG M.Tech – 5 & PG MBA – 1)

v. For each Programme the following details are to be given:

Name of the Department	Civil Engineering			
Level	UG			
Last three years	2025-26	2024-25	2023-24	2022-23
Number of seats	60	60	60	120
Duration	4 Years	4 Years	4 Years	4 Years
Cut off marks / rank of admission during the last three years	91041	68479	130120	164177

Name of the Department	Electrical and Electronics Engineering			
Level	UG			
Last three years	2025-26	2024-25	2023-24	2022-23
Number of seats	120	120	120	120
Duration	4 Years	4 Years	4 Years	4 Years
Cut off marks / rank of admission during the last three years	129258	45521	90184	119294

Name of the Department	Mechanical Engineering			
Level	UG			
Last three years	2025-26	2024-25	2023-24	2022-23
Number of seats	60	60	60	120
Duration	4 Years	4 Years	4 Years	4 Years
Cut off marks / rank of admission during the last three years	140962	131541	128172	145606

Name of the Department	Electronics and Communication Engineering			
Level	UG			
Last three years	2025-26	2024-25	2023-24	2022-23
Number of seats	240	240	240	240
Duration	4 Years	4 Years	4 Years	4 Years
Cut off marks / rank of admission during the last three years	34631	38839	31003	377147

Name of the Department	Computer Science and Engineering			
Level	UG			
Last three years	2025-26	2024-25	2023-24	2022-23
Number of seats	360	360	240	240
Duration	4 Years	4 Years	4 Years	4 Years
Cut off marks / rank of admission during the last three years	27579	21330	18816	18036

Name of the Department	Information Technology			
Level	UG			
Last three years	2025-26	2024-25	2023-24	2022-23
Number of seats	240	240	240	180
Duration	4 Years	4 Years	4 Years	4 Years
Cut off marks / rank of admission during the last three years	51850	39425	32328	30584

Name of the Department	Artificial Intelligence & Data Science			
Level	UG			
Last three years	2025-26	2024-25	2023-24	2022-23
Number of seats	180	180	180	180
Duration	4 Years	4 Years	4 Years	4 Years
Cut off marks / rank of admission during the last three years	40638	27414	26537	27181

Name of the Department	Internet of Things			
Level	UG			
Last three years	2025-26	2024-25	2023-24	2022-23
Number of seats	120	120	120	120
Duration	4 Years	4 Years	4 Years	4 Years
Cut off marks / rank of admission during the last three years	64977	53187	41819	44153

Name of the Department	CSE (Artificial Intelligence & Machine Learning)			
Level	UG			
Last three years	2025-26	2024-25	2023-24	2022-23
Number of seats	120	120	120	120
Duration	4 Years	4 Years	4 Years	4 Years
Cut off marks / rank of admission during the last three years	26874	19899	23169	26728

Name of the Department	Civil Engineering			
Level	PG – Structural Engineering			
Last three years	2025-26		2024-25	
Number of seats	6		6	
Duration	2 Years		2 Years	
Cut off marks / rank of admission during the last three years	-----		703	

Name of the Department	Electrical and Electronics Engineering			
Level	PG – Power Electronics and Electric Drives			
Last three years	2025-26		2024-25	
Number of seats	6		6	
Duration	2 Years		2 Years	
Cut off marks / rank of admission during the last three years	618		----	

Name of the Department	Mechanical Engineering			
Level	PG – Machine Design			
Last three years	2025-26		2024-25	
Number of seats	6		6	
Duration	2 Years		2 Years	
Cut off marks / rank of admission during the last three years	489		----	

Name of the Department	Electronics and Communication Engineering			
Level	PG – VLSI Design & Embedded Systems			
Last three years	2025-26		2024-25	
Number of seats	6		6	
Duration	2 Years		2 Years	
Cut off marks / rank of admission during the last three years	995		599	

Name of the Department	Computer Science and Engineering			
Level	PG – CSE (Artificial Intelligence & Machine Learning)			
Last three years	2025-26		2024-25	
Number of seats	6		6	
Duration	2 Years		2 Years	
Cut off marks / rank of admission during the last three years	2702		656	

Name of the Department	Master of Business Administration	
Level	PG	
Last three years	2025-26	2024-25
Number of seats	6	6
Duration	2 Years	2 Years
Cut off marks / rank of admission during the last three years	17022	36013

vi. **Fee (as approved by the state government) : Yes (Andhra Pradesh State Government)**

18.7 Faculty

Branch wise list Faculty members	www.gecgudlavalley.ac.in
Permanent Faculty	
Adjunct Faculty	
Permanent Faculty: Student Ratio	1 : 20

18.8 Profile of Principal / Faculty

www.gecgudlavalley.ac.in

18.9 Fee

- No. of Fee waivers granted with amount and name of students - NO**
- Number of scholarship offered by the Institution, duration and amount - NO**

18.10 Admission

Number of seats sanctioned with the year of approval	2025-26	UG: 1500		PG: 90	
Number of Students admitted under various categories each year in the last three years	AY	Category A	Category B	Category A	Category B
	2025-26	1025	260	32	16
	2024-25	1029	402	45	24
	2023-24	955	363	57	18
Number of applications received during last year for admission under Management Quota and number admitted	Year	MQ Applications received		MQ Admitted	
		UG	PG	UG	PG
	2025-26	260	16	260	16
	2024-25	402	24	402	24

18.11 Admission Procedure

Mention the admission test being followed, name and address of the Test Agency and its URL(Website)	APEAMCET / APECET / APICET / APPGECT https://cets.apsche.ap.gov.in/APSICHE/APSICHEHome.aspx	
Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)	APEAMCET	1175
	APECET	171
	APICET	46
	APPGECT	7
Calendar for admission against Management/vacant seats:		
Last date of request for applications	Every year we are following as per Andhra Pradesh State Council of Higher Education guidelines	
Last date of submission of applications		
Dates for announcing final results		
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 15 days)		
Last date for closing of admission & Starting of the Academic session		
The waiting list shall be activated only on the expiry of date of main list		
The policy of refund of the fee, in case of withdrawal, shall be clearly notified		

18.12 Criteria and Weight ages for Admission

Describe each criterion with its respective weight ages i.e. Admission Test, marks in qualifying examination etc.	(APEAMCET, APICET, APPGECET) As per Andhra Pradesh State Council of Higher Educational guidelines
Mention the minimum level of acceptance, if any	
Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years	
Display marks scored in Test etc. and in aggregate for all candidates who were admitted	

18.13 List of Applicants

List of candidate whose applications have been received along with percentile/ percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats (merit wise)	List Enclosed as Annexure -A
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18.14. Results of Admission under Management seats / Vacant seats

Composition of selection team for admission under Management Quota	Principal : Chairman Vice Principal – Administration : Member Vice Principal – Academics : Member Office Superintendent : Member
List of candidate who have been offered admission	List Enclosed Annexure - A
Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate	No

18.15. Information of Infrastructure and Other Resources Available

i. Number of Class Rooms and size of each	71	83.6 Sqm.
ii. Number of Tutorial rooms and size of each	19	56.0 Sqm.
iii. Number of Laboratories and size of each	81	83.65 Sqm.
iv. Number of Computer Centres with capacity of each	3	70
v. Central Examination Facility, Number of rooms and capacity of each	71	56
vi. Online examination facility (Number of Nodes, Internet band width, etc.)		
vii. Barrier Free Built Environment for disabled and elderly persons	Available	Available
viii. Fire and Safety Certificate	Available	Available
ix. Hostel Facilities	Available	Available

ix. Library: Number of Library books / Titles / Journals available (Program-wise):

COURSE	DIVISION	TITLES	VOLUMES	PRINT JOURNALS	E-JOURNALS		E-BOOKS		BOOK BANK (SC/ST)
CIVIL	1	1043	4574	12	Subscribes IEEE, ELSEVIER, ASME, ASCE, IEL-Springer, IETE, KNIMBUS, DELNET and NDL	153	Subscribes KNIMBUS, DELNET, N-LIST & National Digital Library	1559	1335
EEE	2	2045	8905	12		136		1601	1823
ME	1	2042	9321	12		129		1722	1931
ECE	4	2224	9827	18		151		2122	2066
CSE	6	2261	9525	20		177		1202	2103
IT	4	1903	6235	12		142		1015	1590
AI&DS	3	215	1118	6		55		365	62
IOT	2	203	1020	6		28		252	50
CSE (AI&ML)	2	182	889	6		52		287	89
MBA	1	1683	6646	12		475		1755	472
M.Tech (VD&ES)	1	371	1373	4		42		86	--
M.Tech (CSE)	1	346	1332	4		45		285	--
M.Tech (PEED)	1	325	858	4		42		62	--
M.Tech (SE)	1	147	551	4		48		152	--
M.Tech (MD)	1	152	652	4		45		85	--
TOTAL		15142	62826		1720		12550		11521

x. List of online National / International Journals subscribed:

NATIONAL JOURNALS	
CIVIL ENGINEERING	
S.NO.	TITLE
1	Bulletin of Pure & Applied Sciences- Geology
2	IASH Journal- International Association for Small Hydro
3	INCOLD Journal (A Half Yearly Technical Journal of Indian Committee on Large Dams)
4	Indian Journal of Geosynthetics and Ground Improvement
5	ISRM India Journal- Half Yearly Technical Journal of Indian National Group of ISRM
6	IWRA (India) Journal (Half Yearly Technical Journal of Indian Geographical Committee of IWRA)
7	Journal of Applied Geochemistry
8	NDCWWC Journal (A Half Yearly Journal of New Delhi Centre of WWC)
9	INCOLD Journal (A Half Yearly Technical Journal of Indian Committee on Large Dams)
10	TAI Journal (A Half Yearly Technical Journal of Indian Chapter of TAI)
11	Water and Energy International
12	IE Civil Engineering
13	IE Environmental Engineering
14	IE Architectural Engineering

15	IE Agricultural Engineering
16	JOSE: Journal on Structural Engineering
17	The Indian Concrete Journal
18	Civil Engineering & Construction Review
19	Teri Information Digest on Energy and Environment
20	Journal of Construction Management
21	International Water Resources Association
22	AMC Indian Journal of Civil Engineering
23	IUP Journal of Structural Engineering
24	Journal of Indian Road Congress
25	Indian Highways
26	Journal on Civil Engineering
27	Journal on Structural Engineering
28	Down to Earth
29	Inside Outside
30	Architecture + Design
31	Far and Near in Water & Energy
32	Water and Energy Abstracts
33	Water and Energy International
34	Clay Research
35	Geographic
36	Journal of the Indian Society of Soil Science
37	The Geographer
38	Water and Energy Research Digest
39	Drinking Water Engineering and Science
40	Journal of Water Resource and Hydraulic Engineering
41	Journal of Water and Land Development
42	Open Hydrology Journal
43	Water Science
44	Water Science and Engineering
45	Advances in Civil Engineering
46	Advances in Materials Physics and Chemistry
47	Advances in Materials Science and Engineering
48	Advances in OptoElectronics
49	American Journal of Engineering and Applied Sciences
50	Annals of the Faculty of Engineering Hunedoara
51	Applied Computational Intelligence and Soft Computing
52	Bulletin of Materials Science
53	Carbon : Science and Technology
54	Civil Engineering Dimension
55	E-Preservation Science
56	Engineering
57	Engineering Journal
58	EURASIP Journal on Image and Video Processing
59	eXPRESS Polymer Letters
60	Facta Universitatis Series : Architecture and Civil Engineering
61	Indian Journal of Engineering & Materials Sciences
62	Indian Journal of Fibre & Textile Research

63	ISRN Civil Engineering
64	ISRN Materials Science
65	Journal of Biological Engineering
66	ARPN Journal of Engineering and Applied Sciences
67	Journal of Nanomaterials
68	Journal of Technology and Science Education
69	Management Science and Engineering
70	Materials
71	Materials Research
72	Materials Sciences and Applications
73	Mathematical Problems in Engineering
74	Modelling and Simulation in Engineering
75	Open Civil Engineering Journal
76	Open Materials Science Journal
77	Open Ocean Engineering Journal
78	Open Petroleum Engineering Journal
79	Research Journal of Applied Sciences, Engineering and Technology
80	Research Letters in Nanotechnology
81	Reviews on Advanced Materials Science
82	Smart Materials Research
83	Buildings
84	Construction Economics & Buildings
85	Journal of Construction in Developing Countries
86	Journal of Information Technology in Construction
87	Lean Construction Journal
88	Open Construction & Building Technology Journal
89	Sustainable Buildings
90	World Journal of Mechanics
91	Aviation in Focus : Journal of Aeronautical Sciences
92	European Journal of Transport and Infrastructure Research
93	European Transport Research Review
94	INCAS Bulletin
95	Journal of Public Transportation
96	Journal of Transport and Land Use
97	Journal of Transportation Technologies
98	Open Transportation Journal
99	Open Aerospace Engineering Journal
100	American Journal of Operations Research
101	Batteries
102	Engineering, Technology & Applied Science Research
103	Journal of Engineering & Technological Sciences
104	Journal of Engineering, Project & Production Management
105	Journal of Industrial Engineering and Management
106	Journal of Industrial Engineering International
107	Journal of Information System & Technology Management
108	Journal of Optimization in Industrial Engineering
109	Open Automation and Control Systems Journal

110	Open Industrial & Manufacturing Engineering Journal
111	Open Operational Research Journal
112	Advances in Materials Physics and Chemistry
113	Advances in Materials Science and Engineering
114	E-Preservation Science
115	eXPRESS Polymer Letters
116	Fracture and Structural Integrity
117	Indian Journal of Fibre & Textile Research
118	Journal of Applied Fluid Mechanics
119	Journal of Nanomaterials
120	Materials
121	Materials Research
122	Materials Sciences and Applications
123	Open Corrosion Journal
124	Open Materials Science Journal
125	Science and Technology of Advanced Materials
126	Smart Materials Research
127	World Journal of Mechanics
ELECTRICAL AND ELECTRONICS ENGINEERING	
128	IE Electrical Engineering (Series-B)
129	The International Council on Large Electric Systems
130	The Power Journal Research
131	Power Engineer Journal
132	International Journal Association on Electricity Generation, Transmission and Distribution
133	IEEMA Journal
134	Journal of Control and Instrumentation Engineering
	Journal on Instrumentation & Control Engineering
135	Journal on Electrical Engineering
136	Journal on Circuits & Systems
137	Journal on Power System Engineering
138	IUP Journal of Electrical and Electronics Engineering
139	Energy Future
140	University News
141	Electrical India
142	Nuclear India
143	Power Today
144	NDCWWC Journal (A Half Yearly Journal of New Delhi Centre of WWC)
145	CIGRE India Journal
146	Phytopathogenic Mollicutes
147	Power Engineer Journal
148	Research Journal of Engineering and Technology
149	Power Engineer Journal
150	TAI Journal (A Half Yearly Technical Journal of Indian Chapter of TAI)
151	TERI Information Digest on Energy and Environment
152	Active and Passive Electronic Components
153	Advances in Electrical and Electronic Engineering
154	Advances in Fuzzy Systems

155	Advances in Power Electronics
156	Bulletin of the Institute of Heat Engineering
157	Circuits and Systems
158	Energy and Power Engineering
159	ETRI Journal
160	EURASIP Journal on Advances in Signal Processing
161	EURASIP Journal on Bioinformatics and Systems Biology
162	EURASIP Journal on Embedded Systems
163	Journal of Electrical and Electronics Engineering
164	Journal of Electrical Systems
165	Journal of Low Power Electronics and Applications
166	Journal of Power Technologies
167	Journal of Sensor Technology
168	Journal of Signal and Information Processing
169	Majlesi Journal of Electrical Engineering
170	Micromachines
171	Nuclear Technology and Radiation Protection
172	Open Electrical & Electronic Engineering Journal
173	Open Signal Processing Journal
174	Science and Technology of Nuclear Installations
175	Turkish Journal of Electrical Engineering and Computer Sciences
176	VLSI Design
177	Wireless Engineering and Technology
MECHANICAL ENGINEERING	
178	Journal of Vibration Engineering and Technologies
179	Journal of Scientific & Industrial Research
180	Indian Journal of Engineering & Material Sciences
181	IE Mechanical Engineering
182	IE Production Engineering
183	IE Metallurgical and Material Science Engineering
184	IE Marine Engineering
185	IE Mining Engineering
186	Journal of Scientific Temper
187	Indian Foundry Journal
188	Manufacturing Technology Today
189	Journal of Resources Energy and Development
190	IUP Journal of Mechanical Engineering
191	Journal on Mechanical Engineering
192	Journal on Material Science
193	CSIR News
194	Autocar India
195	Auto Today
196	Fire Engineer
197	Journal of Metallurgy and Materials Science
198	Journal of Resources, Energy and Development
199	TERI Information Digest on Energy and Environment
200	Water and Energy Abstracts

201	Invertis Journal of Renewable Energy
202	Water and Energy Research Digest
203	Indian Journal of Cryogenics
204	Indian Journal of Genetics and Plant Breeding (The)
205	Indian Journal of Geosynthetics and Ground Improvement
206	Indian Journal of Industrial and Applied Mathematics
207	Indian Journal of Scientific Research
208	Advances in Automobile Engineering
209	International Journal of Automotive engineering
210	Journal of Mechanical and Automobile Engineering
211	Engine & Automotive Engineering
212	Journal of Advances in Vehicle Engineering
213	Open Engineering
214	Journal of Mechanical Engineering and Biomechanics
215	Romanian Journal of Automotive Engineering
216	Annals of the University of Oradea. Fascicle of Textiles, Leatherwork
217	Fibres & Textiles in Eastern Europe
218	Journal of Engineering and Manufacturing Technology
219	MADERAS : Ciencia y Tecnología
220	Manufacturing Review
221	Advances in Mechanical Engineering
222	Advances in Tribology
223	American Journal of Mechanical Engineering
224	American Journal of Mechanical Engineering and Automation
225	Electronic Journal of Boundary Elements
226	IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE)
227	ISR Mechanical Engineering
228	Jordan Journal of Mechanical and Industrial Engineering
229	Journal of Applied Fluid Mechanics
230	Journal of Computational and Applied Mechanics
231	Journal of Fundamentals of Renewable Energy and Applications
232	Journal of Mechanical Engineering and Technology
233	Journal of Naval Architecture and Marine Engineering
234	Journal of Robotics
235	Mechanical Engineering Research
236	Modern Mechanical Engineering
237	Periodica Polytechnica Mechanical Engineering
238	The Open Mechanical Engineering Journal
239	Thermal Science
240	Geomaterials
241	Journal of Metallurgy
242	Journal of Mining and Metallurgy, Section B : Metallurgy
243	Platinum Metals Review

ELECTRONICS AND COMMUNICATION ENGINEERING	
244	IE Electronics & Telecommunication Engineering
245	IE Aerospace Engineering
246	IETE Journal of Research
247	IETE Technical Review
248	IETE Journal of Education
249	Instrument Society of India
250	Defence Science Journal
251	Journal of VLSI Design and Signal Processing
252	Journal on Digital Signal Processing
253	Journal on Electronics Engineering
254	Journal on Communication Engineering & Systems
255	Journal on Wireless Networks & Systems
256	Journal on Instrumentation & Control Engineering
257	Journal on Mobile Application & Technology
258	Journal on Embedded Systems
259	IUP Journal of Telecommunications
260	Electronics For You
261	Electronics Bazaar
262	Electronics Maker
263	CII Communiqué
264	Journal of Electronics and Communication Engineering Research
265	Acta Periodica Technologica
266	Advances in Natural Sciences : Nanoscience and Nanotechnology
267	Advances in Operations Research
268	Design and Technology Education: An International Journal
269	E-Journal of Surface Science and Nanotechnology
270	EURASIP Journal on Wireless Communications and Networking
271	FibreCulture Journal
272	ISRN Nanotechnology
273	Journal of Applied Research and Technology
274	Journal of Engineered Fibers and Fabrics
275	Journal of Information Systems and Technology Management
276	Journal of Nanotechnology
277	Journal of Scientific & Industrial Research
278	Journal of Sensors
279	Journal of STEM Education : Innovations and Research
280	Journal of Technology Education
281	Journal of Technology Management & Innovation
282	Journal of Technology Research
283	Journal of the Japan Petroleum Institute
284	Maejo International Journal of Science and Technology
285	Management Science and Engineering
286	Nano-Micro Letters

287	Northwestern Journal of Technology and Intellectual Property
288	Open Journal of Safety Science and Technology
289	Open Nanoscience Journal
290	Open Renewable Energy Journal
291	Pacific Journal of Science and Technology
292	Sensors
293	Soft Nanoscience Letters
294	World Journal of Nano Science and Engineering
COMPUTER SCIENCE AND ENGINEERING	
295	IE Computer Engineering
296	Indian Journal of Computer Science
297	Asian Journal of Computer Science and Technology (AJCST)
298	Asian Journal of Information Science and Technology (AJIST)
299	Journal of Information Technology and Sciences
300	Journal of Image Processing and Artificial Intelligence
301	Journal of Data Mining and Management
302	Journal of Innovations in Data science and Big Data Management
303	Journal of IOT Security and Smart Technologies
304	Journal of Research in Computer Science Engineering
305	Journal of Internet of Things and Information Technology
306	Journal of Computer, Internet and Network Security
307	Journal of Android and IOS Application and Testing
308	International Journal of Software and Computer Science Engineering
309	Journal on Software Engineering
310	Journal on Cloud Computing
311	Journal on Computer Science
312	Journal on Image Processing
313	Journal on Pattern Recognition
314	Journal on Future Engineering & Technology
315	CSI Communications
316	IUP Journal of Computer Sciences
317	World Digital Libraries
318	Fortell
319	PC Quest
320	Digit
321	Express Computer
322	Open Source For You
323	Journal of Community Informatics
324	Journal of Machine Learning Research
325	Journal of Software Engineering and Applications
326	Journal of Systemics, Cybernetics and Informatics
327	Journal of Theoretical and Applied Electronic Commerce Research
328	Journal of Theoretical and Applied Information Technology
329	Scientific Annals of Computer Science
330	Signal & Image Processing
331	Systems, Signs & Actions
332	Theory and Applications of Mathematics & Computer Science

333	Transactions on Data Privacy
334	Wireless Sensor Network
335	Advanced Computing : an International Journal
336	Advances in Electrical and Computer Engineering
337	Advances in Multimedia
338	Advances in Software Engineering
339	The African Journal of Information Systems
340	Ajis : Australasian Journal of Information Systems
341	British Journal of Mathematics & Computer Science
342	Communications and Network
343	Computer and Information Science
344	Computer Science and Information Systems
345	Crosstalk : Journal of Defense Software Engineering
346	Database : the Journal of Biological Databases and Curation
347	Database Systems Journal
348	Digital Culture & Education
INFORMATION TECHNOLOGY	
349	Asian Journal of Information Science and Technology (AJIST)
350	Journal of Information Technology and Sciences
351	Journal of Image Processing and Artificial Intelligence
352	Journal of Data Mining and Management
353	Journal of Computer, Internet and Network Security
354	Journal of Internet of Things and Information Technology
355	Journal of Android and IOS Application and Testing
356	Journal on Information technology
357	IUP Journal of Information Technology
358	Journal on Future Engineering & Technology
359	Journal on Mathematics
360	IUP Soft Skills
361	PC Quest
362	Express Computer
363	E-learning and Education
364	Economy Informatics
365	Electronic Communications of the EASST
366	Electronic Journal of Information Systems Evaluation
367	Engineering Letters
368	EURASIP Journal on Information Security
369	First Monday
370	Future Internet
371	Game Studies
372	Human Technology
373	IAENG International Journal of Computer Science
374	Indian Journal of Computer Science and Engineering
375	Information Technologies and International Development

376	Information Technology Journal
377	Intelligent Control and Automation
378	Intelligent Information Management
379	Interdisciplinary Journal of Information, Knowledge, and Management
ARTIFICIAL INTELLIGENCE & DATA STRUCTURES	
380	Journal of Image Processing and Artificial Intelligence
381	Journal on Cloud Computing
382	Journal of Information Technology and Sciences
383	Journal of Computer, Internet and Network Security
384	International Journal of Software and Computer Science Engineering
385	Journal of Android and IOS Application and Testing
386	Journal of Artificial Intelligence
387	The Journal of Artificial Intelligence Research
388	Advances in Artificial Intelligence
389	Applied Computational Intelligence and Soft Computing
390	Brain. Broad Research in Artificial Intelligence and Neuroscience
391	Computational Intelligence and Neuroscience
INTERNET OF THINGS	
392	Advances in Human-Computer Interaction
393	Advances in Internet of Things
394	Journal of Mobile Application & Technology
395	Journal on Information technology
396	Journal on Software Engineering
397	Journal on Communication Engineering & Systems
398	Journal on Wireless Networks & Systems
399	Journal on Future Engineering & Technology
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	
400	Journal of Artificial Intelligence
401	The Journal of Artificial Intelligence Research
402	Advances in Artificial Intelligence
403	Applied Computational Intelligence and Soft Computing
404	Brain. Broad Research in Artificial Intelligence and Neuroscience
405	Computational Intelligence and Neuroscience
406	Journal of Innovations in Data science and Big Data Management
407	Journal of Image Processing and Artificial Intelligence
408	Journal on Cloud Computing
409	Journal on Computer Science
410	Journal on Image Processing
411	Journal on Pattern Recognition
BASIC SCIENCE AND HUMANITIES	
412	Bulletin of Pure & Applied Sciences- Chemistry
413	Journal of Biofuels
414	Medicinal Plants - International Journal of Phytomedicines and Related Industries
415	Advances in Applied Research
416	Arya Bhatta Journal of Mathematics and Informatics

417	Asian Journal of Research in Chemistry
418	Bio Science Research Bulletin
419	Bulletin of Pure & Applied Sciences- Botany
420	Bulletin of Pure & Applied Sciences- Chemistry
421	Bulletin of Pure & Applied Sciences- Geology
422	Bulletin of Pure & Applied Sciences- Mathematics and Statistics
423	Bulletin of Pure & Applied Sciences- Zoology
424	Clay Research
425	Climate Change and Environmental Sustainability
426	Current Trends in Biotechnology and Pharmacy
427	Far and Near in Water & Energy
428	Fire Engineer
429	Global Sci-Tech
430	IASH Journal- International Association for Small Hydro
431	Innovation in IT
432	INROADS- An International Journal of Jaipur National University
433	Journal of Biofuels
434	Journal of Functional And Environmental Botany
435	Bulletin of Pure & Applied Sciences- Physics
436	Arya Bhatta Journal of Mathematics and Informatics
437	Bulletin of Pure & Applied Sciences- Mathematics and Statistics
438	Indian Journal of Industrial and Applied Mathematics
439	Journal of Mathematics and Systems Sciences
	MBA
440	Harvard Business Review
441	Forbes India
442	Indian Journal of Marketing
443	Indian Journal of Finance
444	Prabhandhan: Indian Journal of Management
445	Arthshastra: Indian Journal of Economics & Research
446	Indian Journal of Research in Capital Markets
447	AMC Indian Journal of Entrepreneurship
448	Vikalpa
449	IUP Journal of Marketing Management
450	IUP Journal of Knowledge Management
451	IUP Journal of Operations Management
452	IUP Journal of Entrepreneurship Development
453	Journal of Information, Knowledge and Research in Business Management and Administration
454	GEC's International Journal of Innovation Technology and Management
455	Journal of Management & Entrepreneurship
456	Fortune India
457	Business India
458	The Week
459	Corporate Citizen
460	The Management Accountant
461	Agricultural Economics Research Review
462	Al-Barkaat Journal of Finance & Management
463	Arth prabandh : A Journal of Economics and Management

464	Asian Journal of Management
465	Asian Journal of Multidimensional Research (AJMR)
466	Asian Journal of Research in Banking and Finance
467	Asian Journal of Research in Business Economics and Management
468	Asian Journal of Research in Marketing
469	BULMIM Journal of Management and Research
470	Delhi Business Review
471	Dynamics of Public Administration
472	Economic Affairs
473	EXCEL International Journal of Multidisciplinary Management Studies
474	FOCUS: Journal of International Business
475	IIMS Journal of Management Science
476	IITM Journal of Management and IT
477	Indian Journal of Economics and Development
478	ITIHAS The Journal of Indian Management
479	JIMS8M: The Journal of Indian Management & Strategy
480	Journal of Commerce and Management Thought
481	Journal of Global Communication
482	Journal of Income & Wealth (The)
483	Journal of Management and Public Policy
484	Journal of Management Research
485	Journal of Management Research and Analysis
486	LBS Journal of Management & Research
487	Mangalmay Journal of Management & Technology
488	MANTHAN: Journal of Commerce and Management
489	Media Watch
490	MUDRA: Journal of Finance and Accounting
491	Parikalpana: KIIT Journal of Management
492	PRAGATI: Journal of Indian Economy
493	Pranjana:The Journal of Management Awareness
494	SAARJ Journal on Banking & Insurance Research
495	Siddhant- A Journal of Decision Making
496	SMART Journal of Business Management Studies
497	South Asian Journal of Marketing & Management Research
498	Sumedha Journal of Management
499	VISION: Journal of Indian Taxation
500	Management Today

INTERNATIONAL JOURNALS	
S.NO.	TITLE
1	ASCE-ASME Journal of Risk and Uncertainty in Engineering Systems, Part A: Civil Engineering
2	International Journal of Geomechanics
3	Journal of Aerospace Engineering
4	Journal of Architectural Engineering
5	Journal of Bridge Engineering
6	Journal of Cold Regions Engineering
7	Journal of Composites for Construction
8	Journal of Computing in Civil Engineering
9	Journal of Construction Engineering and Management
10	Journal of Energy Engineering

11	Journal of Engineering Mechanics
12	Journal of Environmental Engineering
13	Journal of Geotechnical & Geoenvironmental Engineering
14	Journal of Hazardous, Toxic, and Radioactive Waste
15	Journal of Highway and Transportation Research and Development, English Edition
16	Journal of Hydraulic Engineering
17	Journal of Hydrologic Engineering
18	Journal of Infrastructure Systems
19	Journal of Irrigation and Drainage Engineering
20	Journal of Legal Affairs and Dispute Resolution in Engineering and Construction
21	Journal of Management in Engineering
22	Journal of Materials in Civil Engineering
23	Journal of Performance of Constructed Facilities
24	Journal of Pipeline Systems Engineering and Practice
25	Journal of Professional Issues in Engineering Education & Practice
26	Journal of Structural Engineering
27	Journal of Surveying Engineering
28	Journal of Sustainable Water in the Built Environment
29	Journal of Transportation Engineering, Part A: Systems
30	Journal of Transportation Engineering, Part B: Pavements
31	Journal of Urban Planning and Development
32	Journal of Water Resources Planning and Management
33	Journal of Waterway, Port, Coastal and Ocean Engineering
34	Natural Hazards Review
35	Practice Periodical on Structural Design and Construction
36	Journal of Solar Energy Engineering
37	Journal of Thermal Science and Engineering Applications
38	Applied Mechanics Reviews
39	Journal of Applied Mechanics
40	Journal of Biomechanical Engineering
41	Journal of Computing and Information Science in Engineering
42	Journal of Computational and Nonlinear Dynamics
43	Journal of Dynamic Systems, Measurement, and Control
44	Journal of Engineering Materials and Technology
45	Journal of Electronic Packaging
46	Journal of Energy Resources Technology
47	Journal of Engineering for Gas Turbines and Power
48	Journal of Electrochemical Energy Conversion and Storage....Formerly the Journal of Fuel Cell Science and Technology
49	Journal of Fluids Engineering
50	Journal of Heat Transfer
51	Journal of Mechanical Design
52	Journal of Medical Devices
53	Journal of Offshore Mechanics and Arctic Engineering
54	Journal of Mechanisms and Robotics
55	Journal of Manufacturing Science and Engineering
56	Journal of Tribology
57	Journal of Turbomachinery
58	Journal of Pressure Vessel Technology
59	Journal of Solar Energy Engineering
60	Journal of Thermal Science and Engineering Applications
61	Journal of Vibration and Acoustics

62	Journal of Micro and Nano-Manufacturing
63	Journal of Nuclear Engineering and Radiation Science
64	Journal of Verification, Validation and Uncertainty Quantification
65	Journal of Engineering and Science in Medical Diagnostics and Therapy
66	Journal of Nondestructive Evaluation, Diagnostics and Prognostics of Engineering Systems
67	Journal of Engineering for Sustainable Buildings and Cities
68	Journal of Autonomous Vehicles and Systems
69	ASME Letters in Dynamic Systems and Control
70	publication_title
71	Bell Labs Technical Journal
72	China Communications
73	Computer
74	Computing in Science & Engineering
75	IEEE Aerospace and Electronic Systems Magazine
76	IEEE Annals of the History of Computing
77	IEEE Antennas and Propagation Magazine
78	IEEE Antennas and Wireless Propagation Letters
79	IEEE Circuits and Systems Magazine
80	IEEE Cloud Computing
81	IEEE Communications Letters
82	IEEE Communications Magazine
83	IEEE Communications Standards Magazine
84	IEEE Communications Surveys & Tutorials
85	IEEE Computational Intelligence Magazine
86	IEEE Computer Architecture Letters
87	IEEE Computer Graphics and Applications
88	IEEE Consumer Electronics Magazine
89	IEEE Control Systems
90	IEEE Control Systems Letters
91	IEEE Design & Test
92	IEEE Design & Test of Computers
93	IEEE Electrical Insulation Magazine
94	IEEE Electrification Magazine
95	IEEE Electromagnetic Compatibility Magazine
96	IEEE Electron Device Letters
97	IEEE Embedded Systems Letters
98	IEEE Engineering in Medicine and Biology Magazine
99	IEEE Engineering Management Review
100	IEEE Geoscience and Remote Sensing Letters
101	IEEE Geoscience and Remote Sensing Magazine
102	IEEE Industrial Electronics Magazine
103	IEEE Industry Applications Magazine
104	IEEE Instrumentation & Measurement Magazine
105	IEEE Intelligent Systems
106	IEEE Intelligent Transportation Systems Magazine
107	IEEE Internet Computing
108	IEEE Internet of Things Journal
109	IEEE Internet of Things Magazine
110	IEEE Journal of Biomedical and Health Informatics
111	IEEE Journal of Electromagnetics, RF and Microwaves in Medicine and Biology
112	IEEE Journal of Emerging and Selected Topics in Power Electronics

113	IEEE Journal of Oceanic Engineering
114	IEEE Journal of Photovoltaics
115	IEEE Journal of Quantum Electronics
116	IEEE Journal of Radio Frequency Identification
117	IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing
118	IEEE Journal of Selected Topics in Quantum Electronics
119	IEEE Journal of Selected Topics in Signal Processing
120	IEEE Journal of Solid-State Circuits
121	IEEE Journal on Emerging and Selected Topics in Circuits and Systems
122	IEEE Journal on Miniaturization for Air and Space Systems
123	IEEE Journal on Multiscale and Multiphysics Computational Techniques
124	IEEE Journal on Selected Areas in Communications
125	IEEE Journal on Selected Areas in Information Theory
126	IEEE Letters of the Computer Society
127	IEEE Letters on Electromagnetic Compatibility Practice and Applications
128	IEEE Magnetics Letters
129	IEEE Micro
130	IEEE Microwave and Wireless Components Letters
131	IEEE Microwave Magazine
132	IEEE MultiMedia
133	IEEE Nanotechnology Magazine
134	IEEE Network
135	IEEE Networking Letters
136	IEEE Pervasive Computing
137	IEEE Photonics Technology Letters
138	IEEE Power and Energy Magazine
139	IEEE Power Electronics Magazine
140	IEEE Pulse
141	IEEE Reviews in Biomedical Engineering
142	IEEE Revista Iberoamericana de Tecnologías del Aprendizaje
143	IEEE Robotics & Automation Magazine
144	IEEE Robotics and Automation Letters
145	IEEE Security & Privacy
146	IEEE Sensors Journal
147	IEEE Sensors Letters
148	IEEE Signal Processing Letters
149	IEEE Signal Processing Magazine
150	IEEE Software
151	IEEE Solid-State Circuits Letters
152	IEEE Solid-State Circuits Magazine
153	IEEE Systems Journal
154	IEEE Systems, Man, and Cybernetics Magazine
155	IEEE Technology and Society Magazine
156	IEEE Transactions on Advanced Packaging
157	IEEE Transactions on Aerospace and Electronic Systems
158	IEEE Transactions on Affective Computing
159	IEEE Transactions on Antennas and Propagation
160	IEEE Transactions on Applied Superconductivity
161	IEEE Transactions on Audio, Speech, and Language Processing
162	IEEE Transactions on Automatic Control
163	IEEE Transactions on Automation Science and Engineering
164	IEEE Transactions on Autonomous Mental Development

165	IEEE Transactions on Big Data
166	IEEE Transactions on Biomedical Circuits and Systems
167	IEEE Transactions on Biomedical Engineering
168	IEEE Transactions on Biometrics, Behavior, and Identity Science
169	IEEE Transactions on Broadcasting
170	IEEE Transactions on Circuits and Systems for Video Technology
171	IEEE Transactions on Circuits and Systems I: Regular Papers
172	IEEE Transactions on Circuits and Systems II: Express Briefs
173	IEEE Transactions on Cloud Computing
174	IEEE Transactions on Cognitive and Developmental Systems
175	IEEE Transactions on Cognitive Communications and Networking
176	IEEE Transactions on Communications
177	IEEE Transactions on Components and Packaging Technologies
178	IEEE Transactions on Components, Packaging and Manufacturing Technology
179	IEEE Transactions on Computational Imaging
180	Ad Hoc Networks
181	Computer Fraud & Security
182	Computer Standards & Interfaces
183	Computers & Security
184	Digital Investigation
185	Information Security Technical Report
186	Infosecurity
187	Journal of China University of Posts and Telecommunications
188	Journal of Systems and Software
189	Microprocessors and Microsystems
190	Network Security
191	Performance Evaluation
192	Physical Communication
193	Telematics and Informatics
194	Decision Support Systems
195	Information & Management
196	Information and Organization
197	Telecommunications Policy
198	Artificial Intelligence
199	Artificial Intelligence in Medicine
200	Cognitive Systems Research
201	Electronic Commerce Research and Applications
202	Engineering Applications of Artificial Intelligence
203	Entertainment Computing
204	Information Systems
205	Knowledge-Based Systems
206	Neural Networks
207	Neurocomputing
208	Robotics and Autonomous Systems
209	Computational Biology and Chemistry
210	Computational Geometry
211	Computers & Mathematics with Applications
212	Discrete Applied Mathematics
213	Electronic Notes in Theoretical Computer Science
214	Information and Computation
215	Information Processing Letters

216	Journal of Computer and System Sciences
217	Journal of Hydrodynamics, Ser.B
218	Mathematical and Computer Modelling
219	Mathematics and Computers in Simulation
220	Measurement
221	Science of Computer Programming
222	Theoretical Computer Science
223	Computer Aided Geometric Design
224	Computers & Graphics
225	Graphical Models
226	Journal of Molecular Graphics and Modelling
227	Applied Soft Computing
228	Biomedical Signal Processing and Control
229	Computer Languages, Systems and Structures
230	Computer Law & Security Review
231	Computer Methods and Programs in Biomedicine
232	Computer Science Review
233	Computer Speech and Language
234	European Journal of Operational Research
235	Future Generation Computer Systems the International Journal of Grid Computing and Escience
236	Interacting with Computers
237	Journal of Logic and Algebraic Programming
238	Journal of Strategic Information Systems
239	Journal of Visual Languages and Computing
240	Journal of Web Semantics
241	Nano Communcation Networks
242	Pervasive and Mobile Computing
243	Biometric Technology Today
244	Computer Physics Communications
245	Computerized Medical Imaging and Graphics
246	Computers & Geosciences
247	Computers and Electronics in Agriculture
248	Computers in Biology and Medicine
249	Computers in Human Behavior
250	Computers, Environment and Urban Systems
251	Information Processing & Management
252	International Journal of Medical Informatics
253	Journal of Computational Physics
254	Journal of Computational Science
255	Journal of Informetrics
256	Data & Knowledge Engineering
257	Expert Systems with Applications
258	Journal of Parallel and Distributed Computing
259	Journal of Systems Architecture
260	Journal of the Franklin Institute
261	Optical Switching and Networking
262	Parallel Computing
263	Robotics and Computer-Integrated Manufacturing
264	Simulation Modelling Practice and Theory
265	Sustainable Computing: Informatics and Systems
266	Swarm and Evolutionary Computing

267	ISPRS Journal of Photogrammetry and Remote Sensing
268	Environmental Modelling & Software
269	Information and Software Technology
270	Acta Astronautica
271	Aerospace Science and Technology
272	Chinese Journal of Aeronautics
273	Progress in Aerospace Sciences
274	Transportation Research Part C: Emerging Technologies
275	Biomaterials
276	Irbm
277	Irbm News
278	Journal of Biomedical Informatics
279	Journal of Bionic Engineering
280	Journal of the Mechanical Behavior of Biomedical Materials
281	Medical Engineering & Physics
282	Medical Image Analysis
283	Zeitschrift fur Medizinische Physik
284	Advanced Engineering Informatics
285	Applied Energy
286	Automation in Construction
287	Building and Environment
288	Composite Structures
289	Computers and Geotechnics
290	Construction and Building Materials
291	Design Studies
292	Dyes and Pigments
293	Energy and Buildings
294	Engineering Structures
295	Fire Safety Journal
296	Fusion Engineering and Design
297	International Journal of Critical Infrastructure Protection
298	International Journal of Solids and Structures
299	Journal of Constructional Steel Research
300	Journal of Sound and Vibration
301	Journal of Wind Engineering and Industrial Aerodynamics
302	Marine Structures
303	Mining Science and Technology (China)
304	Nuclear Engineering and Design
305	Renewable Energy
306	Soil & Tillage Research
307	Soil Dynamics and Earthquake Engineering
308	Structural Safety
309	Thin-Walled Structures
310	Transportation Research Part A: Policy and Practice
311	Tunnelling and Underground Space Technology Incorporating Trenchless Technology Research
312	Advances in Engineering Software
313	Applied Mathematical Modelling
314	Applied Mathematics Letters
315	Comptes Rendus Mecanique
316	Computer Methods in Applied Mechanics and Engineering

317	Computers & Fluids
318	Computers & Structures
319	Engineering Analysis with Boundary Elements
320	Finite Elements in Analysis and Design
321	Nonlinear Analysis: Theory Methods & Applications
322	Acta Automatica Sinica
323	Ae Ü- International Journal of Electronics and Communications
324	Annual Reviews in Control
325	Automatica
326	Biosensors and Bioelectronics
327	Computational Statistics & Data Analysis
328	Computer Communications
329	Computer Networks
330	Computer Vision and Image Understanding
331	Computers and Electrical Engineering
332	Digital Signal Processing
333	Displays
334	Electric Power Systems Research
335	Fuzzy Sets and Systems
336	Image and Vision Computing
337	Information Sciences
338	Integration, the Vlsi Journal
339	International Journal of Approximate Reasoning
340	International Journal of Electrical Power & Energy Systems
341	ISA Transactions
342	Journal of Electrostatics
343	Journal of Network and Computer Applications
344	Journal of Visual Communication and Image Representation
345	Materials Science in Semiconductor Processing
346	Microelectronic Engineering
347	Microelectronics Journal
348	Microelectronics Reliability
349	Optical Fiber Technology
350	Optics & Laser Technology
351	Optics and Lasers in Engineering
352	Pattern Recognition
353	Pattern Recognition Letters
354	Sensors and Actuators A: Physical
355	Sensors and Actuators B: Chemical
356	Signal Processing
357	Signal Processing: Image Communication
358	Solid-State Electronics
359	Speech Communication
360	Biosystems Engineering
361	Composites Part B: Engineering
362	Composites Science and Technology
363	Control Engineering Practice
364	Desalination
365	Flow Measurement and Instrumentation
366	Geotextiles and Geomembranes

367	Information Fusion
368	International Journal of Engineering Science
369	Journal of Process Control
370	Journal of Transportation Systems Engineering and Information Technolo
371	Materials & Design
372	Nano Today
373	Nanomedicine:Nanotechnology, Biology and Med *Online Only*
374	Nonlinear Analysis: Hybrid Systems
375	Nonlinear Analysis: Real World Applications
376	Optik
377	Systems & Control Letters
378	Tribology International
379	Tsinghua Science and Technology
380	Wear
381	Computers & Chemical Engineering
382	Diamond and Related Materials
383	Journal of Loss Prevention in the Process Industries
384	Applied Ergonomics
385	Cement and Concrete Composites
386	Cement and Concrete Research
387	Cirp Annals - Manufacturing Technology
388	Cirp Journal of Manufacturing Science and Technology
389	Computer-Aided Design
390	Computers & Industrial Engineering
391	Computers in Industry
392	International Journal of Human-Computer Studies
393	International Journal of Industrial Ergonomics
394	International Journal of Machine Tools and Manufacture
395	International Journal of Production Economics
396	Journal of Manufacturing Processes
397	Journal of Manufacturing Systems
398	Journal of Materials Processing Technology
399	Journal of Operations Management
400	Precision Engineering
401	World Patent Information
402	Acta Mechanica Solida Sinica
403	Applied Acoustics
404	Applied Thermal Engineering
405	Combustion and Flame
406	Communications in Nonlinear Science and Numerical Simulation
407	Engineering Failure Analysis
408	Engineering Fracture Mechanics
409	European Journal of Mechanics - A/Solids
410	European Journal of Mechanics - B/Fluids
411	Experimental Thermal and Fluid Science
412	International Communications in Heat and Mass Transfer
413	International Journal of Adhesion and Adhesives
414	International Journal of Fatigue
415	International Journal of Heat and Fluid Flow
416	International Journal of Heat and Mass Transfer

417	International Journal of Impact Engineering
418	International Journal of Mechanical Sciences
419	International Journal of Multiphase Flow
420	International Journal of Non-Linear Mechanics
421	International Journal of Plasticity
422	International Journal of Pressure Vessels and Piping
423	International Journal of Refrigeration
424	International Journal of Thermal Sciences
425	Journal of Applied Mathematics and Mechanics
426	Journal of Biomechanics
427	Journal of Fluids and Structures
428	Journal of Non-Newtonian Fluid Mechanics
429	Journal of Terramechanics
430	Journal of the Mechanics and Physics of Solids
431	Mechanical Systems and Signal Processing
432	Mechanics of Materials
433	Mechanics Research Communications
434	Mechanism and Machine Theory
435	Mechatronics
436	NDT & E International
437	Probabilistic Engineering Mechanics
438	Proceedings of the Combustion Institute
439	Progress in Energy and Combustion Science
440	Pump Industry Analyst
441	Sealing Technology
442	Theoretical and Applied Fracture Mechanics
443	World Pumps
444	International Journal of Rock Mechanics and Mining Sciences
445	Rare Metal Materials and Engineering
446	Applied Ocean Research
447	Coastal Engineering
448	Marine Policy
449	Ocean & Coastal Management
450	Ocean Engineering
451	Accident Analysis & Prevention
452	Journal of Safety Research
453	Reliability Engineering and System Safety
454	Safety Science

xii. National Digital Library (NDL) subscription details:

National Digital Library of India (NDLI) is a **virtual repository of learning resources** which is not just a repository with search/browse facilities but provides a host of services for the learner community. It has over 2.2 million books in its collection. The repository has content from multiple domains like Technology, Humanities, Science, Agriculture, and others. The content available is in more than 60 formats – books, manuscripts, articles, thesis, video lectures, etc. **The content is available in more than 70 languages.**

Product Description	No of Journal s/ eBooks
IEEE ASPP	205 Journals
ASME	32 Journals
ASCE	38Journals
ELSEVIER (SCIENCE DIRECT)	275 Journals
KNIMBUS (OA)	E-Journals-4951 e-Books-7188
N-LIST (INFLIBNET)	E-Journals-6293 e-Books-192107
DELNET	E-Journals-1698 e-Books-10676

xiii. List of Major Equipment / Facilities in each Laboratory/ Workshop

Course	Name of the Laboratory / Workshop	Major Equipments
CE	Environmental Engineering Lab	Hot Air Oven Muffle Furnance Imhoff cone Micro Controller Based Spectrophotometer Micro Processor Conductivity Meter BOD Incubator Digital Balance Digital pH Meter with Electrode Digital Nephelo Turbidity Meter Dissolved Oxygen Meter Jar test Apparatus COD Digestor Rotary Shaker Water Bath Double distillation water plant
CE	Engineering Geology	Direct Reading Digital Resistivity Meter DDRI Mirror Stereoscope With 4x Binocular New Model
CE	GIS & CAD Lab	Systems (Computers - 58) Staad Pro Software ArcGis arcview labkit (30user) ver 10.1 ETabs (25 Users) ver 2020 UPS PB 6 KVA Batch:130906UT1794 Batch:130906UT1789 Batch:160106AS5845 26AH/12V SMF/VRLA batteries Batch: EXIDE Ms angle with connectors 6x8 wall mounted instal lockscreen Sony LCD projector model no: UPL-Dx102 Ceiling mount, HDMI VGA powercables Brother DCPL 2541DW laser jet Blue star 1.5ton split air conditioner-2
CE	Surveying Field Work	Pentax Total Station R.2802N, R.205 NE Theodlilites T20E Garmin GPS ETREX30
CE	Transportation Engineering Lab	Aggaregate Impact Test machine Wire Basket Los angles Abration Deval attrition Length Gauge & Thickness Gauge Standard Penotrometer Ring And Ball Apparatus Viscometer Marshall Stability Apparatus Pensky-Martens Apparatus Skid Resistance Tester Benklman Beam MERLIN Hot Air Oven Water Bath Weighing Balance & Spring Balance
CE	Computer Applications in Structural Engineering	ACER Desktops (Computers 22) UPS PB 6KVA Batch: 160206AS6035 FE00-HD30-12 SMF/VRLA Batteries Batch: Exide MS Angle with connectors Blue star 1.5-ton shlit Air Conditioner

CE	Structural Engineering Lab	Buckling of column Two hinged Arch Apparatus Three hinged Arch Apparatus Verification of clerlds maxwell Reciprocal theorem apparatus Deflection of truss Apparatus Ultrasoniuc pulse velocity Rebar locator NDT JAMTS CORMAP System U-Box / U funnel Horizontal Shake table Shake table Experimental models Cube Moulds Concrete mixer L-Box J-Box RCPT Test Apparatus Water Permiability test Apparatus
CE	Concrete Technology Lab	• Vibrating table • Integral type compression provin ring • Sieve shaker • Vee bee consistometer • Compacting factor apparatus • Longitudinal compresso meter • N D T Hammer • Accelerating curring tank • Compression testing machine • Weighing balance 100kg capacity • Concrete mixer pan type • Needle vibrator • Trolly • Heat of Hydration Equip ment • Muffle Furnance • Kelli Ball Apparatus • Laster Distance Metre • Concrete test Hammer - Digital with NCCBM Calibration Certificate • Volume Change Apparatus, Digital • Buoyancy Balance
CE	Geotechnical Engineering lab	• Direct shear apparatus (Electronic Conversion kit) • Laboratory vane shear • Liquid limit device • Laboratory CBR apparatus • Triaxial out bit, compaction test • Over head thank, Unconfined compression • Relative density • Automatic universal compactor • Sieves (4.75, 2.36, 1.18, 425, 600, 300, 150, 75) • Liquid Limit Cone Penetrometer Automatic • Electronic three Gang Bench Type Consolidometer • Sieve Shaker Motorised Bilt in Digital Timer • CBR apparatus • Hydraulic Jack • California Bearing Ratio Test apparatus, Field type, with Proving Ring 50.0 kN • Digital Conversion Kit comprising of Load Cell 2kN, LVDT 25mm
CE	WEL Center	ACER Desktops(Computers 3) DELL systems (Computers 2) UPS PB 6000 Batch : 160406AS6372 FE00-HD30-12 SMF/VRLA Batteries Batch Exide MS Angle with connectors Blue star 1.5 ton shlit Air Conditions

CE	Applied Mechanics Lab	Law of moments Apparatus Apparatus to find centroid for different plane lamina Roof truss Pin joint truss Apparatus (with weights) Lami's theorem apparatus Two arm lever Simply supported beam Second law of motion apparatus Bell crank lever Compound pendulum Moment of inertia of a fly wheel Pulley system
EEE	Electrical & Electronics Engineering Workshop	• Measurement of Resistance using Wheat Stone Bridge • Measurement of Power and Power factor Using Single Phase Wattmeter • Calibration of Electrical Energy for Domestic Premises
EEE	Electrical Circuits Lab	• Cathode ray Oscilloscopes • 1-phase 220V,10A Inductive Load • Cathode ray Oscilloscopes • 3-Phase Auto transformers(0-470V/15A)
EEE	Electrical Measurements Lab	• LCR Q Meter • Kelvin's Double bridge with Accessories • H.T Oil Testing Kit (0-60 KV) • Phase shifting transformer • Crompton DC Potentiometer (OSAW 30066) • Kelvin's double bridge (OSAW 29760) • Strain Gauge • 3-Phase Auto Transformers • Phase Shifting Transformers • CRO (30MHz Dual Channel) • CRO Demonstration kit (30MHz Dual Channel) • 3-Phase Inductive Load • Kelvin's Double Bridge • Crompton DC Potentiometer • Strain Gauge Module • Digital Instrumentation Part III • Hall Effect Sensor
EEE	Power Systems Lab	• AC Transmission line simulator • Three Phase AC motor Protective relay test set • Numerical over current relay kit • Numerical over voltage under voltage relay kit • Earth Fault relay kit (Electro mechanical type) • Buchholtz relay kit • Negative Sequence current relay kit • over/under frequency relay kit • Reverse power relay kit • PSCAD software (25 Users) • Relay Testing Kit • Earth Fault Relay • Solar PV GRID TIED TRAINING & SYSTEM • Solar PV TRAINING & RESEARCH SYSTEM • ACER I5 SYSTEMS 8GB DDR3 RAM, 1TB HARD DISK DRIVE

EEE	Electrical Technology Lab	• 5H.P/220/1500 R.P.M DC compound motor with mechanical loading arrangement • Control panel consisting MCB ammeter 1No DC voltmeter 1No field rheostat (External) indicators, terminals, switches • 5H.P/220/1500 R.P.M DC shunt motor with mechanical loading arrangement • Control panel polycarbonate facia consisting MCB DC ammeter 1No DC voltmeter 1No field rheostat • 5H.P/220/1500 R.P.M DC shunt motor coupling to 3KW/220V/1500 R.P.M shunt generator with base coupling • Control panel consisting MCB, 3 point starter, 4nos DC ammeter 2No DC voltmeter 2No field rheostat 2A separate excitation unit for generation indicators terminals, switches • 5H.P/220/1500 R.P.M Shunt wound DC motor coupling to 3KW/415/3 phase/1500 R.P.M/50Hz/four pole/rotorwound salient pole alternator with base coupling • Control panel 3 point starter, 15A DC ammeter, 2A DC ammeter 500V AC voltmeter, 5A AC ammeter, field rheostat excitation unit for alternator indicators terminals, switches • 5H.P/415V/1400 R.P.M/TEFC 50Hz 3 phase squirrel cage induction motor with mechanical loading • Control panel consisting MCB star delta starter, 10A AC ammeter 1no, 500V AC voltmeter 1no, 3 phase /2E/415/10A digital wattmeter with analog supply • DC Rectifier 220 DC 100AC unit • Distribution panel with 12nos dc feeders, having 20A DPMCB, 12nos of 3 phase ac panel having 10A TP MCB, 1no AC ammeter, 1no AC voltmeter • CROS • 3-Φ Variable Inductive Load (415V, 12A) • 3-Φ Resistive Load (415V, 5A) • 1-Φ Resistive Load (230V, 10A) • Starter panel cum excitation unit • 5HP, 220V, 1500rpm Auto Synchronous Motor coupled to 3KW, 1500rpm Shunt Generator • 5HP, 220V, 1500rpm Shunt Motor coupled to 3KW, 1500rpm Compound Generator • 5HP, 220V, 1500rpm Shunt Motor coupled to 3KW, 415V rotor wound salient pole Alternator • 3-phase Auto Transformer • Digital CROs • DC RPS (0-220V, 10A) • DSO CRO (100MHz)
EEE	Electrical Technology Lab	• Control panel polycarbonate facia consisting MCB DC ammeter 1No DC voltmeter 1No field rheostat • 5H.P/220/1500 R.P.M DC shunt motor coupling to 3KW/220V/1500 R.P.M shunt generator with base coupling • Control panel consisting MCB, 3 point starter, 4nos DC ammeter 2No DC voltmeter 2No field rheostat 2A separate excitation unit for generation indicators terminals, switches • 5H.P/220/1500 R.P.M Shunt wound DC motor coupling to 3KW/415/3 phase/1500 R.P.M/50Hz/four pole/rotorwound salient pole alternator with base coupling • Control panel 3 point starter, 15A DC ammeter, 2A DC ammeter 500V AC voltmeter, 5A AC ammeter, field rheostat excitation unit for alternator indicators terminals, switches • 5H.P/415V/1400 R.P.M/TEFC 50Hz 3 phase squirrel cage induction motor with mechanical loading • Control panel consisting MCB star delta starter, 10A AC ammeter 1no, 500V AC voltmeter 1no, 3 phase /2E/415/10A digital wattmeter with analog supply • DC Rectifier 220 DC 100AC unit • Distribution panel with 12nos dc feeders, having 20A DPMCB, 12nos of 3 phase ac panel having 10A TP MCB, 1no AC ammeter, 1no AC voltmeter • CROS • 3-Φ Variable Inductive Load (415V, 12A) • 3-Φ Resistive Load (415V, 5A) • 1-Φ Resistive Load (230V, 10A) • Starter panel cum excitation unit • 5HP, 220V, 1500rpm Auto Synchronous Motor coupled to 3KW, 1500rpm Shunt Generator • 5HP, 220V, 1500rpm Shunt Motor coupled to 3KW, 1500rpm Compound Generator • 5HP, 220V, 1500rpm Shunt Motor coupled to 3KW, 415V rotor wound salient pole Alternator • 3-phase Auto Transformer • Digital CROs • DC RPS (0-220V, 10A) • DSO CRO (100MHz)

EEE	Electrical Machines Lab -1	• D.C.Shunt Motor 5 HP / 220 V / 1500 rpm 19A coupled to Compound generator 3KW,220V,1500rpm 13.6A • D.C.Compound motor with brake drum arrangements (5HP,220V,1500rpm 19A) • Two identical DC Shunt M/C coupled together (3KW,220V) • Two identical D.C.series M/C coupled together + accessories • RECTIFIER UNIT (100A) (200-240V, & 30V DC) OUTPUT 50A, 50VDC • Resistance Loading Box (3- ϕ/5KW/10A) • D.C Shunt motor5HP/220V Coupled D.C Shunt Genarator(3KW,220V) • D.C Shunt motor with brake drum arrangement • D.C Series motor with brake drum arrangement(5HP, 220V) • D.C Shunt motor5HP/220V Coupled D.C Series Genarator(3KW,220V) • D.C Shunt Motor 5 HP, 220 V DC 20 A, 1500 RPM Coupled to D.C Compound Generator 2.2 KW 220 V DC, 12 A, 1500 RPM • DC Motor with Thyristorised speed controller Range 1HP,220v, 1500RPM
EEE	Electrical Machines Lab -2	• 3- ϕ Auto Transformers (400V/0-470V,15A) • 3- ϕ Auto Transformers (400V/0-470V,15A) • D.C Shunt Motor 7.5 H.P / 220 V coupled to 3-phase alternator 5KVA/3-phase/415V • 3-ϕ Auto Synchronous Motor ,5H.P 415 V coupled to D.C.Shunt generator set (3KW,220V,1500rpm) • Capacitor start and run 1-ϕ I.M (1H.P , 230V) with brake drum arrangement, 1400 rpm 7A • INDUCTIVE LOADING BOX (3-ϕ/5KW10A) • CAPACITIVE LOADING BOX (3-ϕ /5KW/10A) • 3- ϕ Squirrelcage induction motor5HP,415V,With brake drum arrangement • 3- ϕ Squirrelcage induction motor(7.5HP,415V),With brake drum arrangement • 3- ϕ Slipring induction motor(415V,7.5HP)with brake drum arrangement • ϕ repulsion motor(230V,1HP)withbrake load arrangement • ϕ Schrage motor(5HP,415V,50HZ)with brake drum arrangement • 3-PHASE TRANSFORMER5KVA/(230/440)V/50%TAPPING • 5KVA,3-PHASE,415V ROATATING FIELD ALTERNATOR COUPLED TO D.C SHUNT MOTOR • 5KVA,3-PHASE,415V,6POLE,1000RPM INDUCTION MOTOR COUPLED TO 7.5HP,220V,1500RPM,D.C SHUNT MOTOR • CAPACITOR START AND RUN INDUCTION MOTOR 1-PHASE/1HP/230V/1500RPM • AC SERIES MOTOR 1-PHASE/0.5HP/230V/1500RPM • 3-PHASE POLE CHANGE INDUCTION MOTOR 3-PHASE/1HP/415V/50HZ/(960/1440/2900)RPM • RELUCTANCE MOTOR 1-PHASE/1HP/230V/1500RPM • MACHINE TRAINER • STROBO SCOPE (100-10000) Flasher per minute • ϕ Auto T/F (230/(0-270V, 15A) • ϕ Auto Transformers (400V/0-470V,20A) • Brushless Dc Motor with Micro controller,24v/100w/2000RPM • CAPACITIVE LOADING BOX (3-ϕ /5KW/10A) • RESISTANCE LOADING BOX (3-ϕ /5KW/10A) • INDUCTIVE LOADING BOX 3-ϕ/5KW10A) • 1-ϕ RLC Electrical Load(0-10A)
EEE	Electrical Simulation Lab	• Acer Desktop,VERTION M 200 DESKTOP, ISI CHIPSET/INTEL 2Nd Generation Premium Dual core G630,SATA 500GB HDD,4GB DDR3 RAM, Free DOS/10/100/1000 Mbps Lan, ACER • 18.5" Tft LED Monitor • 6KVA Online UPS • Matlab 7.14 • Matlab 8.5 • HP System server ML310, RAM 8GB(4)DDR3, KBD+Mouse with CLR 20 Inches HP LED Monitor • Sony LCD Projector
EEE	Project Lab	• PLC Project development system • CRO • Acer Veriton i5 Desktop System

EEE	Control Systems Lab	• 5H.P/220/1500 R.P.M DC compound motor with mechanical loading arrangement • Control panel consisting MCB ammeter 1No DC voltmeter 1No field rheostat (External) indicators, terminals, switches • 5H.P/220/1500 R.P.M DC shunt motor with mechanical loading arrangement • Control panel polycarbonate facia consisting MCB DC ammeter 1No DC voltmeter 1No field rheostat • 5H.P/220/1500 R.P.M DC shunt motor coupling to 3KW/220V/1500 R.P.M shunt generator with base coupling • Control panel consisting MCB, 3 point starter, 4nos DC ammeter 2No DC voltmeter 2No field rheostat 2A separate excitation unit for generation indicators terminals, switches • 5H.P/220/1500 R.P.M Shunt wound DC motor coupling to 3KW/415/3 phase/1500 R.P.M/50Hz/four pole/rotorwound salient pole alternator with base coupling • Control panel 3 point starter, 15A DC ammeter, 2A DC ammeter 500V AC voltmeter, 5A AC ammeter, field rheostat excitation unit for alternator indicators terminals, switches • 5H.P/415V/1400 R.P.M/TEFC 50Hz 3 phase squirrel cage induction motor with mechanical loading • Control panel consisting MCB star delta starter, 10A AC ammeter 1no, 500V AC voltmeter 1no, 3 phase /2E/415/10A digital wattmeter with analog supply • DC Rectifier 220 DC 100AC unit • Distribution panel with 12nos dc feeders, having 20A DPMCB, 12nos of 3 phase ac panel having 10A TP MCB, 1no AC ammeter, 1no AC voltmeter • CROS • 3-Φ Variable Inductive Load (415V, 12A) • 3-Φ Resistive Load (415V, 5A) • 1-Φ Resistive Load (230V, 10A) • Starter panel cum excitation unit • 5HP, 220V, 1500rpm Auto Synchronous Motor coupled to 3KW, 1500rpm Shunt Generator • 5HP, 220V, 1500rpm Shunt Motor coupled to 3KW, 1500rpm Compound Generator • 5HP, 220V, 1500rpm Shunt Motor coupled to 3KW, 415V rotor wound salient pole Alternator • 3-phase Auto Transformer • Digital CROs • DC RPS (0-220V, 10A) • DSO CRO (100MHz)
EEE	Power Electronics Lab	• 1-Phase parallel inverter • 1-Phase Half controlled bridge converter(2) • Commutation chopper circuit module • 1-Phase Cyclo converter • Cathode Ray Oscilloscopes (CROS)(5) • DC Jones chopper circuit module • Single phase cyclo converter circuit module • 1-phase fully controlled bridge converter • 1-phase Half controlled bridge converter • 1-phase parallel inverter • 1-phase Bridge inverter

EEE	Power Electronics Lab	• CRO'S(2) • Mosfet step down chopper • Transistorised PWM converter • 3- Phase half controlled bridge converter b) Required firing circuit, with testing point brought out c) 440V/5A, 3 phase isolation transformer • Single phase dual converter b) Firing Circuit • Single phase Series inverter with input of 30V/2A DC b) L Load (200mH, 4A) • PWM Three phase with V/F control suitable with motor • 3-phase Isolation transformer with secondary tapings of 10%,25%,50%&100% • 1-phase fully controlled bridge converter • 1-Phase Half controlled bridge converter • Forced commutation circuit module • 1-phase PWM inverter • Four Quadrant Chopper , 3-Phase Auto Transformers • Open Loop Closed loop DcMotor using PID Controller • Sciencetech 401 • Buck-Boost Converter
EEE	Power Electronics And Electrical Drives Lab	• 3 -Φ AC Voltage Controller On Motor Load. • A.3 -Φ AC Voltage Controller Firing Unit • B.3 -Φ AC Voltage Controller Power Device Circuit 430V/5A • C.3-Φ Isolation Transformer 415V/0-220V,415V,1KVA • D.AC Motor 1/2 Hp,3 -Φ, 415V,1500rpm • 3 -Φ Full Converter With R & RL Loads - A.Three -Φ Full Converter Firing Unit B. Three -Φ Full Converter Power Device Circuit • 3 -Φ Full Converter With Dc Motor Drive - A.Three -Φ Full Converter Firing Unit B. Three -Φ Full Converter Power Device Circuit • C. Three -Φ Isolation Transformer 415/0-20Volts,415V,1KVA • D. DC Motor 1/2 HP,220V,1500rpm • Four Quadrant Choppere Drive Using DC Motor A. Four Quadrant Chopper Device Module B. DC Motor 1HP,220Volts,1500rpm • Single -Φ IGBT Based PWM Inverter On R& RL Loads - A.Single -Φ IGBT Based PWM Inverter Module 220Volts/2A - B.Dc Power Supply 0-220Volts/2A • 3 -Φ IGBT based PWM Inverter on R & RL load a) 3 -Φ IGBT based PWM Inverter 220V/2A module b) DC power supply 0-220V/2A • 3 -Φ SCR based inverter drive for AC motor module 220V/2A b) AC motor 1/2HP, 3 -Φ, 230V, 1500 rpm • Speed controller of 3 -Φ slipring induction motor by static rotor resistance controller a) Static Rotor Resistance Controller b) 3 -Φ slipring induction motor 440V, 1440rpm. • 3 -Φ PWM pulse genrator module • DSP Based V/F Control of Induction motor • 30Mhz Oscilloscope with Colour LCD • PIC Micro-Controller using SCR's • DSO 50HZ Dual Channel Sciencetech 401

EEE	Systems Simulation Lab	• Multisim 2001 • Zenith P4-I , 1.6 GHz system, 256MB RAM, 40GB Hard disk • 10KVA Servo stabilizer • MATLAB 6.5 • Simulink 5.0 • Control System Tool Box • HCL Infinity Pro systems Intel P-IV 256MB RAM, 40GB Hard disk • 6KVA online UPS • Computers EZEE BEE 4981 256MB RAM, 40GB Hard disk • Wipro i Value • CASPOC • HP Proliant ML 110 G5 server,512 MB RAM/160GB HDD/DVDROM/Keyboard/nouse • HP13" TFF Monitor • PC HCL infinite pentium dual cone processor ES200,2.53GHZ,2MB cache,800MHZ FSB,1GB DDR2,160GB HDD(SA9A)optical mouse,107 kkeys key board 18.5" LCD monitor • 6KVA online UPS with 12V-26AH, 16 No SMF/VRLA Batteries, Make:Liebert • 1KVA Online UPS,SB Plus • LCD Projector • PC(ACER) • Acer veriton desktop systems Intel core i5,4th generation processor,1181 mother board,8GB DDr3 Ram,500 GB HDD Sata ,18.5 Inches Tft Led Monitor,Ps2 keypad Ps2 Mouse • Acer veriton desktop systems Intel core i5,4th generation processor,1181 mother board,8GB DDr3 Ram,500 GB HDD Sata ,18.5 Inches Tft Led Monitor,Ps2 keypad Ps2 Mouse • Acer veriton desktop systems Intel core i6,4th generation processor,Intel1181 chipset mother board,8GB(4GBX2) DDR3 Ram,1 TB HDD Sata ,18.5 Inches Tft Led Monitor,Ps2 keypad Ps2 Mouse • Acer veriton desktop systems Intel dual core,G-3260,4th Generation processor,intel H81 chipset mother board,4gb ddr3 Ram,1TB sata Hard disk Acer 19.5 Led monitor
EEE	Systems Simulation Lab	• 6KVA online UPS • Computers EZEE BEE 4981 256MB RAM, 40GB Hard disk • Wipro i Value • CASPOC • HP Proliant ML 110 G5 server,512 MB RAM/160GB HDD/DVDROM/Keyboard/nouse • HP13" TFF Monitor • PC HCL infinite pentium dual cone processor ES200,2.53GHZ,2MB cache,800MHZ FSB,1GB DDR2,160GB HDD(SA9A)optical mouse,107 kkeys key board 18.5" LCD monitor • 6KVA online UPS with 12V-26AH, 16 No SMF/VRLA Batteries, Make:Liebert • 1KVA Online UPS,SB Plus • LCD Projector • PC(ACER) • Acer veriton desktop systems Intel core i5,4th generation processor,1181 mother board,8GB DDr3 Ram,500 GB HDD Sata ,18.5 Inches Tft Led Monitor,Ps2 keypad Ps2 Mouse • Acer veriton desktop systems Intel core i5,4th generation processor,1181 mother board,8GB DDr3 Ram,500 GB HDD Sata ,18.5 Inches Tft Led Monitor,Ps2 keypad Ps2 Mouse • Acer veriton desktop systems Intel core i6,4th generation processor,Intel1181 chipset mother board,8GB(4GBX2) DDR3 Ram,1 TB HDD Sata ,18.5 Inches Tft Led Monitor,Ps2 keypad Ps2 Mouse • Acer veriton desktop systems Intel dual core,G-3260,4th Generation processor,intel H81 chipset mother board,4gb ddr3 Ram,1TB sata Hard disk Acer 19.5 Led monitor
EEE	Microprocessor and Microcontroller Lab	• ALS-SDA-86MEL Microprocessor Trainer Kit • ALS-NIFC-01ASingle Stepper motor Interface card • ALS-NIFC-05 Logic Controller interface • ALS-NIFC-06A Dual DAC Interface Module • ALS-NIFC-07A 8 Bit ADC Interface Module • Voltage Stabilizer(5KVA)

ME	Workshop	1. Carpentry 2. Fitting 3. House Wiring 4. Tin Smithy 5. Welding 6. Foundry 7. Plumbing
ME	Mechanics of Solids Lab	• KMI spring testing machine 2500N capacity model 1.3D with one set of grips for testing in compression. • Torsion testing machine: FIE torsion testing machine 6KGM capacity model TT- 6. • FIE impact testing machine model IT – 30 with standard accessories. • Universal testing machine 400KN capacity electronic model UTE-40 and Extensometer Model EM – 1 for UTM -40 with Shear attachment. • Compression Testing Machine 200Tcapacity electrical operated / hand operated. • Computerized Digital University Testing Machine. • Electronic Digital Extensometer - Bend &Rebend Attachment • Micro Hardness Tester
ME	Metallurgy Lab	• Inverted Metallurgical Microscope with (i) Image Analysis Software (ii) Wide field eye piece 10X • High Temperature Tubular Furnace - 1400 deg C with Vacuum Pump • Pin on Disc Tester TR 201 with Data Acquisition Software, En 31 Disc and Sample Holder
ME	Fuels and Lubricants Lab	• Bomb Calorimeter - as per specification with Cylinder • Junker's Gas Calorimeter
ME	Manufacturing Processes Lab	• Power Operated Hydraulic Press • TIG Welding Machine • Gas Welding Machine • Spot Welding Machine • Plasma Welding Machine • Arc Welding Machine • Auto Injection Moulding Machine • Plastic Blow Moulding Machine • Bottom Pouring type Stir Casting Furnace with Ultrasonic Vibrator attachment
ME	Fluid Mechanics and Hydraulics Machines Lab	• Venturi, orifice meter with rotameter combined • Pipe friction, pipe fittings, sudden enlargement, sudden contraction • Centrifugal pump test rig (Multi Stage) • Pelton Wheel turbine test rig closed circuit • Francis Turbine Test rig (closed circuit) • Kaplan Turbine • Single Stage Centrifugal Pump • Turbine Flow Meter • Pneumatic Trainer Kit with 1HP Air Compressor • Reynold's Apparatus
ME	Thermal Engineering Lab	• Four –cylinder four stroke vertical 10 H.P. Ambassador petrol engine coupled to hydraulic dynamometer with radiator and clutch arrangements and other standard accessories. • Single cylinder, Four stroke 5 H.P. vertical new kirloskar water cooled diesel engine test rig with rope brake arrangements, exhaust gas calorimeter and other standard accessories for experimentation • Single cylinder four stroke 3 H.P. high speed brand new greaves petrol engine coupled to AC alternator with standard accessories • Two stage 3 H.P. Air compressor test rig with energy meter arrangement with standard accessories • Refrigeration test rig • Variable Compression Ratio Petrol Engine Test Rig + (Ex. Gas Calo) A.C. Loading • Air Conditioning Test Rig • Single Cylinder 2 Stroke Petrol Engine Test Rig • Single Cylinder 4StrokeDiesel Engine Test Rig (motoring and retardation test) • PC Based Single Cylinder 4 Stroke Variable Compression Ratio Diesel Engine Test Rig • Twin Cylinder Diesel Engine Test Rig • Exhaust Gas Analyzer • Smoke Meter • Flame propagation Unit (Propagation speed by using LPG as fuel) • Parabolic concentrator test rig for outdoor unit • Centrifugal Blower Test Rig • Axial Flow Compressor

ME	Machine Tools Lab	• Simple Lathe • All Geared Capstan Lathe • Universal Milling Machine • Heavy Duty Shaping Machine • All Geared Head Lathe • Semi Geared Lathe • Tool And Cutter Grinder • 6" All Geared Head Lathe • Planning Machine • Cylindrical Grinding Machine • 6 Feet All Geared Lathe with Coolant Pump
ME	Instrumentation Lab	• Basic Pneumatic Training Equipment set along with Fluidsim Pneumatic Simulation Software • Allen Bradley PLC with 12 Digital I/Ps and 7 Digital O/Ps (Sciencetech 2400J)
ME	Metrology Lab	• Tool Makers Microscope • Surface Finish Tester • Profile Projector • Slip Gage Set 112 Pcs • Autocolimeter
ME	Heat Transfer Lab	• Thermal Conductivity of a given insulating powder apparatus • pin-fin apparatus • Transient Heat Conduction apparatus • forced convection apparatus • natural convection apparatus • Concentric heat exchanger • Emissivity test apparatus • Stefan Boltzmann apparatus • Critical Heat flux apparatus • Lagged pipe apparatus
ME	CAD /CAM Lab	• Boxfor CNC Lathe cum Milling Machine • ZENITH,P4,1.6GHZ,40GB HDD,256 DDR • Autodesk Inventor Series 6 • HCL,P4,2.6GHZ,256MB DDR,40GB HDD • ANSYS 9.0 • 6 KVA Online UPS • HCL,P4,2.8GHZ,512MB DDR,80GB HDD • PRO E WILDFIRE 3.0 • ALG NASTRAN • HCL, DUEL CORE,1GB DDR,160 GB HDD SATA • 6KVA Online UPS • Wipro, Duelcore,4GB DDR,320 HDD • XL CNC Milling Machine • HCL,DUEL CORE,4GB DDR,500 GB HDD SATA • ProgeCAD Professional & Solid Edge • ACER, DUEL CORE,4GB DDR, 500GB HDD • 6 KVA Online UPS • Robot • ACER,DUEL CORE,4GB DDR,500GB HDD • ACER 18.5" LED MONITORS • 3D Printer • ACER Computers
ME	Dassault Systems 3d Experience Centre	• HP Z240T Workstation - 36: Intel Core i7-7700, 7th Gen Processor, 64 GB RAM (4 x 16) 2400 MHz DDR4 / 1 TB SATA HDD (7200 RPM) / Nvidia Quadro P1000, 4GB Graphic Card • HP Z240T Workstation - 36: Intel Core i7-7700, 7th Gen Processor, Intel C236 Chipset / 16 GB RAM (2 x 8) 2400 MHz DDR4 / 1 TB SATA HDD (7200 RPM) / Nvidia GTX 1050 T1, 4GB DDR5 Graphic Card • HP ZBOOK 15U G4 Mobile Workstation-01: Intel Core i5, 7th Gen, 7200 Processor, 16GB DDR4 RAM, 1TB HDD, AMD 2GB Graphics Card
ME	Applied Robot Control Lab	• IGUS Robolink 4 Axis Robot with Magnetic Gripper • IGUS Robolink 4 Axis Robot with Vacuum Gripper • Acer version Intel i5 4th Generation Processor/16GB RAM

ME	Computer Aided Modeling Lab	• Number of computers - 35 • Acer veriton M200 (Intel i5 4th Generation Processor/ 16GB RAM/1TB HDD/ 18.5" LED Monitor)
ME	Modelling and Analysis Lab	• Number of computers - 25 • Acer veriton M200 (Intel i5 4th Generation Processor/16GB RAM/1TBHDD/18.5" LED Monitor) • MATLAB Software (R2017b) -72 users • Solid Works (Version 2016)- 60 users • ANSYS 2021 /R2 MECHANICAL &CFD- 25 Users • Frontier Academic Paid License Ph-D-Nod
ME	Machine Dynamics Lab	• Motorized Gyroscope and Digital Tachometer (Contact type) • Whirling of shafts apparatus • Static and Dynamic balancing machine • Balancing of reciprocating masses apparatus • Friction and wear test apparatus • Journal Bearing apparatus • Universal Vibration apparatus • Governor apparatus
ME	Materials Testing Lab	• Bottom Pouring Stir Casting Machine with ultrasonic vibrator • Pin on Disc Wear Test. • Computerized Inverted Microscope • Computerized Vicker's Microhardness tester
ECE	Microwave and Optical Communication Lab	Microwave Bench (Vidyut Yantra) Design fob Digital Transmission Kit Intensity Modulation Kit Cathode Ray Oscilloscope Sx- 9001 (Sico) Fibre Optic Analog Kit Microwave Bench (Om) Laser diode kits Digital links Opticl analog kits Fiber optic digital kits Laser diode kits CRO Microwave bench Frequency meters Pin modulator Gunn oscillator(Sico) Klystron Power supply Microwave Bench (Vajenthura) Laser Diode Transmitters Kits Digital CRO Intensity laser diode Kits
ECE	Communication Engineering Lab	Cathode Ray Oscilloscope (analog) (20MHz , 30MHz& 100MHz) AM/FM Signal Generator Cathode Ray Oscilloscope (DSO) 50MHz and 100 MHz Spectrum Analyzer Analog and Digital IC Tester
ECE	ECAD Lab	MATLAB, XILINX Softwares,, NI Lab View, Mentor graphics Tools, Ansys HFSS Software,NI Multisim. DSP Starter kits(DSK) TMS 320C C6713, DSP KITS-DSK TMS 320C C6711,XUP-Vertex5 FPGA Board, Zed board Zynq-7000 ARM/FPGA SOC Development Board, Universal CPLD FPGA Trainer Kits,SIMS UVLSI Universal Trainer Kits,
ECE	Electronic Devices Circuits Lab	Digital Storage Oscilloscope 32 waveform Functiongenerator(20MHz) Function Generator(5MHz)
ECE	Microprocessors & Microcontrollers Lab	WSN Development Boards 8086 Microprocessor Kits PIC Development Boards ARM7 Development Boards AVR Development Boards MSP430 Devolopment Board ZIGBEE Node Wi-Fi Node Analog and Digital I.C Tester Univeral Embedded Kits Superpro/Z Universal Programmer Cathode Ray Oscilloscopes(20Mhz)

ECE	R&D Centre	ANSYS Academic Teaching HF, Xilinx Vivado System Edition Latest, Wireless Embedded Module, GSM/GPS Trainer Board, Mobile Network Equipment NI-LabVIEW :NI RIO Kits, NI DAQ Kits, NI LabVIEW Professional Development Software.
ECE	Integrated circuit laboratory	Cathode Ray Oscilloscope (30MHz & 20MHz) Linear & Digital IC Tester, Pulse Generator
ECE	ES R&D Lab	In-circuit Emulator,ARM 926 Kits, DSP starter Kit, EMD Project, ARM Development Board, Wireless Development Board, Acer Veriton Desktop Systems, HP Laptop, Raspberry Pi3 Kits & Sensors, Infocus Projector
CSE	Operating Systems and Networks Lab	• Acer i5 Processor, 8 GB RAM, 1 TB HDD – 37 No's • Acer Dual Core Processor, 4 GB RAM, 1 TB HDD – 07 No's • Wipro Dual Core Processor, 2 GB RAM, 320 GB HDD – 1 No. • Laser Printer – 1 No • 6 KVA UPS – 2 No's.
CSE	Web Technologies Lab	• Acer i5 Processor, 8 GB RAM, 1 TB HDD – 40 Nos. • Laser Printer – 2 No. • 6 KVA UPS – 2 Nos.
CSE	Data Structures Lab	• IMS server- 1No. • Acer i5 Processor,8 GB RAM, 512 GB SSD,4GB Graphic card –35 No's • Acer i5 Processor,8 GB RAM, 1TB HDD– 05 Nos. • Laser Printer – 2 No's • Epson DS1630 Scanner – 01 No's • 6 KVA UPS – 1 No
CSE	Open source Technologies Lab	• View Sonic Mini Desktop i5 12th Gen, 16GB RAM, 512GB SSD, 21.5" Monitor, 4GB Graphic Card -40 Nos. • Laser Printer – 2 No's. • 6 KVA UPS – 1 No's.
CSE	Data Base Lab	• Dell Power Edge R 740 - Server – 1 Nos. • Dell Power Edge T40 Work Station – 1 Nos. • Acer i5 Processor,8 GB RAM, 512 GB SSD,4GB Graphic card –40 No's • Laser Printer – 1 No. • Umax Astra 4100 Scanner – 1 No's. • 6 KVA UPS – 2 No's.
CSE	Design Tools Lab	• Acer i5 Processor,8 GB RAM, 512 GB SSD,4GB Graphic card –35 No's • Acer Dual Core Processor,4 GB RAM, 500 GB HDD– 04 Nos. • Laser Printer – 2 No's • Epson DS1630 Scanner – 01 No's • 6 KVA UPS – 1 No
CSE	Research and Development Lab	• Acer i7 Processor, 16 GB RAM, 2 TB HDD–2 No's. • Acer i5 Processor, 8 GB RAM, 1 TB HDD–33 No's. • Acer Dual Core Processor, 4 GB RAM, 500 HDD – 1 No's. • Laser Printer – 1 No. • Epson DS1630 Scanner -1 No • 6 KVA UPS – 2 No's. • 1.1 KVA UPS – 1 No.
CSE	Common Computing Facility - 2	• Rospberry pi4 kit with 8GB RAM, 64 GB SD card- 80N's • Viewsonic Monitor 19" Va1903H with keyboard & Mouse-75No's • HCL Dual Core Processor, 1 GB RAM, 80 GB HDD – 5 No's. • Wipro DualCore Processor,2 GB RAM, 320 GB HDD–29 No's. • Wipro DualCore Processor,4 GB RAM, 320 GB HDD – 3 No's. • Acer DualCore Processor, 4 GB RAM, 500 GB HDD – 19 No's. • HCL Dual Core Processor, 2 GB RAM, 320 GB HDD– 20 No's • Acer Dual Core Processor,4 GB RAM, 500 GB HDD – 8 No's • Laser Printer – 2 No. • 6 KVA UPS – 3 No's.

CSE	M.Tech Lab	- Acer i5 Processor, 8 GB RAM, 500 GB HDD – 26 Nos. - Acer Dual Core Processor, 4 GB RAM, 1 TB HDD – 9 Nos. - Acer Dual Core Processor, 4 GB RAM, 500 HDD – 3 Nos. - HCL Dual Core Processor, 2 GB RAM, 320 GB HDD– 22 No's - Laser Printer – 1 No. 6 KVA UPS – 2 No.
CSE	Deep Learning Lab	- Acer i5 Processor, 8 GB RAM, 512 GB SSD - 30 No's - Canon 2900B Laser Printer – 1 No 6 KVA UPS – 2 No's
CSE	Machine Learning Lab	- Acer i5 Processor, 8 GB RAM, 512 GB SSD - 30 No's - Canon 2900B Laser Printer – 1 No 6 KVA UPS – 1 No's
IT	Object Oriented Systems Lab	Computers: 40 NO's 1.ACER i5 2.70GHz processor,8GB RAM, 1TB HDD, LCD Monitors. – 40 NO's. SONY LCD Projector – 01 NO's Printers: 04 NO's 1. Laser jet – 02 NO's 2. T.V.S Dot matrix – 02 NO's WEB CAMS – 30 Nos. LOGITECH UPS: LIEBERT 10 KVA – 01 NO'S
IT	Database Data Warehousing Lab	Computers: 39 NO's 1. ACER i5 2.53GHz processor,8GB RAM, 1TB HDD, LED Monitors. – 33 NO's. 2. ACER PDC 2.53GHz, 8GB RAM, 500 GB HDD, LED Monitor -06 Nos. Printers: 02 NO's ; 1.HP Laser jet – 02 NO's WEB CAMS – 30 Nos. LOGITECH UPS: LIEBERT 6 KVA – 01 NO'S
IT	Advanced Programming Lab	Computers: 75 NO's 1. ACER i5 2.53GHz processor,8GB RAM, 1TB HDD, LED Monitors. –15 NO's. 2. ACER i5 2.53 GHz, 8GB RAM, 512 SSD, LED Monitor -10 Nos. 3. Acer i5 2.53 GHz,8GB RAM, 512 GB SSD, Graphic card, LED Monitor – 35 Nos. 4. HCL PDC 3.0GHz processor, 4 GB RAM 320 HDD, LCD Monitor – 15 NO's. 5. Arduino Kit, Basic Shield and components – 30 Nos. SONY LCD Projector – 01 NO's Printers: 05 NO's 1. Canon Laser jet – 01 NO's 2. T.V.S MSP 245 DMP – 02 NO's 3. HP1020 LASER -02 NO's UPS: LIEBERT 6 KVA – 03 NO'S
IT	IT Biometrics & Research Lab	Computers: 24 NO's 1. Acer i5 , 4GB RAM,500 GB HDD LCD Monitor – 5 Nos. 2. ACER Pentium DUAL CORE 2.7GHz, 500GB HDD, 4GB RAM, 18.5” TFT LED MONITOR – 4 Nos. 3. ACER VERITON Intel Dual Core 2.8GHz 4GB RAM 500GB HDD LED Monitor – 10 Nos. 4. ACER i5 2.8GHz 8 GB RAM 1TB HDD LED Monitor -5 Nos. Printer: Canon Laser jet – 01 KIOSKS : 02 NO's Hostans Systems HCL i3 2.53 GHz processor, 1TB HDD, 21” Touch screen with Biometric and Bar code scanners. Hamster II FPA NITGEN- 03 NOS Zebronix cameras – 02 NO's IRIS Device (LG) – 01 NO's Honeywell scanner (1452G, IEE 3300) – 02 NO's Honeywell Barcode Printer – 01 No's UPS : LIEBERT 6 KVA – 01
IT	Data Analytics Lab	Computers: 40 NO's 1. Acer i5 Processor, 8 GB RAM , 1TB HDD, LED Monitor- 32 Nos. 2. Acer i5 Processor, 8GB RAM, 512GB SSD,LED Monitor – 8 Nos. 3. UPS : EMERSON PB 6000-6 KVA – 2 Nos.
IT	Application Development Lab	Computers: 38 NO's 1. Acer i5 Processor, 8 GB RAM, 1TB HDD, LED Monitor – 13 Nos. 2. Acer Dual Core Processor, 4GB RAM,500GB HDD, LED Monitor -10 Nos. 3. HCL Dual Core Processor, 4GB RAM,350GB HDD, LED Monitor- 15 Nos. 4. UPS : Vertiv Liebert PB600 - 6 KVA – 1 No.

IOT	IoT Based Embedded Systems Lab	Acer i5 Processor, 8 GB RAM, 512 GB SSD - 35 NoS. Viewsonic 6 KVA UPS – 2 Nos, STM32 Development Trainer kit 10 Nos, Interface card for STM32 1. Traffic light control interface 2. 4*4 Keyboard interface 3. Zigbee interface – 10 Nos., PHY-53 Universal gates Trainer kit – 2 Nos., PHY-196 8*1 Multiplexed(IC 74LS151) Trainer kit – 2 NOS., PHY-116 Half and Full adder and subtractor kit – 2 Nos., PHY-295 Demultiplexer Trainer using 74LS154 – 2 Nos., PHY-42 Flip-Flop Trainer kit – 2 Nos., PHY-1002 Universal Digital Lab Trainer kit – 2 Nos., Temperature measurement using RTD and thermistor kit – 2 Nos., Temperature measurement using thermocouple and IC temperature sensor kit – 2 Nos., Temperature measurement using thermocouple and IC temperature sensor kit – 2 Nos., Temperature measurement using thermocouple and IC temperature sensor kit – 2 Nos., Temperature measurement using thermocouple and IC temperature sensor kit – 2 Nos., Displacement measurement using LVDT kit – 2 Nos., Digital Multimeter (Make:Rishab) – 2 Nos. Raspberry Pi4 Boards – 10 Nos.
IOT	Sensors & Actuators (S&A) Lab	Viewsonic i5 12 th generation, 16 GB RAM, 512 GB SSD - 75 NoS. 6 KVA UPS – 3 Nos., IoT Experience Kits – 2, ESP 32 Boards with Sensors Bundle 12.
AI&DS	Artificial Intelligence Lab	• Acer Veriton M200 Desktop I5 Processor, 8 GB RAM, 512GB SDD – 02 Nos • Acer i5 Processor, 8 GB RAM, 1 TB HDD – 1 No • Acer Veriton M200 Desktop I5 Processor 8GB DDRAM, 512GB SSD – 38Nos. • HP Laser Printer 108W - 1No. • Canon Laser Printer 220-240V -1No. • 6 KVA UPS – 01 No
	Data Science Lab	• Acer Dual Core Processor 4GB RAM, 500GB HDD – 01 No • Acer Veriton M200 Desktop I5 Processor, 8 GB RAM, 512GB SDD - 37 Nos. • Canon Laser Printer 220-240V -1No. • 6 KVA UPS – 01 Nos
CSE (AI&ML)	Artificial Intelligence Lab	• Viewsonic- H610, i5 Processor, 12th Gen, 16GB RAM, 512 GB SSD – 37 No's • Canon 2900B Laser Printer – 1 No • 6 KVA UPS – 2 No's
CSE (AI&ML)	Databases Lab	• Viewsonic- H610, i5 Processor, 12th Gen, 16GB RAM, 512 GB SSD – 38 No's • Canon 2900B Laser Printer – 1 No • 6 KVA UPS – 1 No's
MBA	Department of Business and Management Studies	• Computers, 6kv UPS, LCD Projectors • Network Switches
BS&H	Engineering Physics Lab	Diode Laser Experimental Setup Optical Fiber Kit, Optical Fiber loss Numerical Aperture and Acceptance Demonstration of Thermo Electric generation Demonstration of Peltier effect He-Ne laser experimental Setup Spectrometers Travelling Microscope Diode laser experimental setup
BS&H	Engineering Chemistry Lab	Hot Air Oven Visible Spectro photometer Digital Balance (Accuracy 0.0001g) Visible Spectro photometer Visible Spectrophoto Meter Digital potentiometer 8
English	ELCS Lab	Computers LCD Projectors Network Switches Ahuja Audio Systems 6KV UPS

List of Experimental Setup in each Laboratory / Workshop

Course	Name of the Laboratory / Workshop	List of Experimental
CE	Environmental Engineering Lab	Estimation of suspended and dissolved solids Estimation of organic and inorganic solids Determination of Chlorides Determination of Optimum Coagulant dose Determination of Residual Chlorine Estimation of Settleable Solids Determination of Dissolved Oxygen Determination of B.O.D Determination of C.O.D Determination of Alkalinity Determination of Acidity Determination of Total hardness Determination of pH and conductivity Determination of Turbidity Determination of Sulphates Determination of Fluorides.
CE	CACE Lab	Design a Reinforced beam for flexure by Limit state method Design a T beam by Limit state method. Design of one-way slab. Design of Two-way slab. Design of RCC compression member Determination of bearing capacity of soil by IS code. Estimation of Settlement of foundations in Cohesive Soil. Estimation of runoff for a catchment area. Analyze and design any type of determinate structure. Analyze and design any continuous beam. Analyze and design of a Compression Member. Analyze and design any portal frame without sway Civil Engineering. Analyze and design any portal frame with sway. Analyze a simple truss. Design of a frame against Wind loads. Design of a frame against earthquake loads. Creation of AOI, Clip and Mosaic (Satellite Imagery or Toposheet). Digitization of Satellite Map/Toposheet and Creation of thematic maps. Calculate Geometry for vector data.
CE	Engineering Geology	Developing Digital Elevation model from contours. Catchment and stream delineation from DEM using QGIS. Supervised classification.
CE	Building Drafting Studio Lab	Essentials and orientation of drafting tools within the software. Drafting a residential building plan. Drafting a public building. Drafting an OHSR. Drafting a bridge structure. Draft a layout for an area that suits apartment satisfying building codes, NBA etc. Draft an elevation view for a multi-story building/ apartment building. Draft a 3D model for a school building. Draft a 3D model for a bridge structure. Draft a sectional view of a residential building. Draft a 3D model for a residential building. Draft a 3D model for a public building.
CE	GIS & CAD Lab	Conduct cross staff survey for determining area between the given points. Determine the distance between two points in case of a) When there is a river as obstacle. b) When there is a building as obstacle. Conduct compass survey for determining included angles between the lines in the given bounded area Determine distance between two inaccessible points Determination of reduced levels using Height of Instrument and Rise & Fall Method Conduct Profile Levelling for widening of roads. Conduct levelling in determination of contours. Determination of Horizontal angles by Repetition and Reiteration Methods. Determine height of building when base is inaccessible and inaccessible Determine tacheometric constants. Conduct curve setting by any one method of linear and angular methods. Conduct Remote elevation and remote distance measurement. Determine the given bounded area in the field. Stake out.

CE	Surveying Lab	Conduct cross staff survey for determining area between the given points. Determine the distance between two points in case of a) When there is a river as obstacle. b) When there is a building as obstacle. Conduct compass survey for determining included angles between the lines in the given bounded area Determine distance between two inaccessible points Determination of reduced levels using Height of Instrument and Rise & Fall Method Conduct Profile Levelling for widening of roads. Conduct levelling in determination of contours. Determination of Horizontal angles by Repetition and Reiteration Methods. Determine height of building when base is inaccessible and inaccessible Determine tacheometric constants. Conduct curve setting by any one method of linear and angular methods. Conduct Remote elevation and remote distance measurement. Determine the given bounded area in the field. Stake out Total Station
CE	Transportation Engineering Lab	Determine the strength of aggregates by using the aggregate crushing value test Determine the toughness of the aggregate by using the aggregate impact value test Determine the flakiness index of the given aggregate sample Determine the elongation index of the given aggregate sample Determine the attrition value of a given aggregate sample Determine the abrasion value of a given aggregate sample Determine the specific gravity & Water absorption values for a given aggregate sample Determine the penetration value of a given bitumen sample Determine the softening point value for a given bitumen sample Determine the flash & fire point of a given bituminous material sample Determine the ductility value of a given bituminous material sample Determine the traffic ductility of a given bituminous material sample Determine the spot speed value at a given section of the road Design the bituminous mix by using the Marshall Stability test
CE	Computer Applications in Structural Engineering	Introduction to Softwares. Analysis of determinate beam to different types of loading. Analysis of continuous beam subjected to different types of loading. Analysis of 2D building frame for gravity loads. Analysis of 3D frame for gravity loads. Lateral forces on a building due to an earthquake using equivalent static method. Wind analysis of 3D frames. Analysis and Design of steel girder. Analysis of pin jointed plane trusses. Analysis and Design of simple bridge deck. Design of reinforced concrete retaining wall.
CE	Structural Engineering Lab	Strain measurement - Electrical resistance strain gauges Non destructive testing- Rebound Hammer test Non destructive testing- Rebound Ultrasonic pulse velocity test Qualifications tests on Self compaction concrete Design a concrete mix by using I.S. Code method Design a concrete mix by using ACI Code method- Measurement of Cover and bar diameter by poroscope/re bar locator Buckling of columns Determination of horizontal thrust in two hinged arch Determination of horizontal thrust in three hinged arch Repair and rehabilitation of concrete beam. Shake table Concrete Permeability apparatus Rapid Chloride Permeability test
CE	Concrete Technology Lab	Normal Consistency and Fineness of Cement Initial And Final Setting Times of Cement Specific Gravity and Soundness of Cement Compressive Strength of Cement Specific Gravity of Fine Aggregate & Bulking of Sand Fineness Modulus of Fine Aggregate Specific Gravity of Coarse Aggregate Fineness Modulus of Coarse Aggregate Flakiness Index of Coarse Aggregate Elongation of Coarse Aggregate Workability of Concrete Compaction Factor Slump And Vee -Bee Compressive Strength , Split Tensile And Flexural Strength of Concrete Non Destructive Testing of Concrete

CE	Geotechnical Engineering lab	Determine the specific gravity of solids by density bottle or pycnometer method. Determination of Liquid Limit, Plastic Limit and shrinkage limit of the Soil. Determine the Field Density by Core Cutter and Sand Replacement Methods. Determine the compaction characteristics of soil by I. S. Light Compaction. Determine the compaction characteristics of soil by I. S. Heavy Compaction Determination of Free Swell Index (FSI). Determine California Bearing Ratio (CBR) of soil. Determine particle size distribution of soil by sieve analysis. Determine particle size distribution by hydrometer method. Determination of Undrained Shear Strength of Soil By Unconfined Compression (UCC) Test. Determination of Shear Strength Parameters of a Soil Specimen by Triaxial Compression Test. Determination of Shear Strength Parameters of the Soil by Direct Shear Test (Box Shear Test). Determination of Undrained Shear Strength of Soil By Laboratory Vane Shear Test. Determination of Density Index (Relative Density) of Cohesionless Soils. Determination of Coefficient of Permeability of the Soil by Variable (Falling) Head method.
CE	Applied Mechanics Lab	To study various types of tools used in construction. Forces in Pin Jointed Trusses Experimental Proof of Lami's Theorem Verification of Law of Parallelogram of Forces. Determination of Center of Gravity of different shaped Plane Lamina. Determination of coefficient of Static and Rolling Friction. 7. Verification of Law of Moment using Rotation Disc Apparatus and Bell Crank Lever Study of Alternative Materials like M-sand, Fly ash, Sea Sand etc. Field-Visit to understand the Quality Testing - report. Safety Practices in Construction industry Demonstration of Non-Destructive Testing - using Rebound Hammer & UPV Study of Plumbing in buildings
EEE	Electrical Circuits Lab	1. Verification of Thevenin's and Norton's Theorems 2. Maximum Power Transfer Theorem 3. Verification Superposition and Reciprocity Theorems 4. Verification of Compensation and Millman's Theorems 5. Series and Parallel Resonance 6. Determination of Self, Mutual Inductances and Coefficient of coupling 7. Z and Y Parameters 8. Transmission and Hybrid parameters 9. Measurement of Active power for Star connected balanced load 10. Measurement of Reactive power for Star connected balanced load 11. Time Response Of First Order RL / RC Network 12. Determination of form factor for non - sinusoidal wave forms.
EEE	Electrical Machines Lab -I	1. Magnetization characteristics of DC shunt generator. 2. Load test on DC Shunt generator. 3. Load test on DC compound generator 4. Speed control of DC shunt motor. 5. Brake test on DC compound motor. 6. Swinburne's test on DC shunt machine. 7. Hopkinson's test on a pair of DC shunt machines. 8. O.C and S.C tests on single phase transformer. 9. Sumpner's test on a pair of single phase transformers. 10. Parallel operation of two single phase transformers. Additional experiments beyond the Syllabus 1. Retardation test on a DC shunt machine. 2. Separation of core losses in single phase transformer.
EEE	Electrical Machines Lab -II	1. No Load and Blocked rotor tests on three phase Induction motor. 2. Equivalent circuit of a single phase Induction motor 3. Brake test on three phase slip ring Induction motor. 4. Regulation of a three phase alternator by EMF and MMF methods. 5. Regulation of a three phase alternator by ZPF method. 6. Measurement of sequence impedances of a three phase alternator. 7. Determination of X_d, X_q of a salient pole alternator using slip test. 8. Synchronization of an alternator with infinite bus bar. 9. V and inverted V curves of a three phase synchronous motor. 10. Scott connection of transformers. 11. Load test on a three phase alternator. 12. Load test on a three phase transformer. Additional experiments beyond the Syllabus: 1. Synchronization of alternator with infinite bus bar. 2. Line Excited Induction Generator. 3. V and inverted 'V' curves of a three phase synchronous motor (Virtual). 4. No Load and Blocked rotor tests on three phase Induction motor (Virtual).

EEE	Electrical Measurements Lab	Calibration and testing of single phase energy meter. 2. Kelvin's double bridge – measurement of low resistance. 3. Crompton D.C. potentiometer – calibration of PMMC ammeter. 4. Capacitance measurement using Schering Bridge. 5. Inductance measurement using Anderson Bridge. 6. Measurement of parameters of a choke coil using 3 ammeter method. 7. Measurement of 3 phases reactive power with single-phase wattmeter for balanced loading. 8. Calibration LPF wattmeter – by phantom testing. 9. Dielectric oil testing using H.T. testing kit. 10. LVDT– characteristics and calibration. 11. Resistance strain gauge – strain measurement and calibration. 12. Hall effect sensor. Any 2 of the following experiments are to be conducted using virtual mode environment: 1. Measurement of self inductance by Owen bridge. 2. Measurement capacitance by Wien series bridge. 3. Q meter experiment-To determine the quality factor of an unknown coil. 4. Measurement of high resistance by Megohm bridge.
EEE	Electrical Technology Lab	1. Verification of Kirchhoff's Laws 2. Series and Parallel Resonance. 3. Verification of Superposition & Reciprocity Theorems. 4. Verification of Thevenin's Theorem. 5. Verification of Norton's Theorem. 6. Verification of Maximum Power Transfer Theorem on D.C. 7. Verification of Compensation & Millman's Theorems. 8. Z and Y Parameters. 9. Transmission and hybrid parameters. 10. Time response of first order RL/RC network for periodic non-sinusoidal inputs. 11. Determination of form factor for non-sinusoidal waveform.
EEE	Control Systems Lab	1. Characteristics of Synchros 2. Programmable logic controller – Study and Verification of truth Tables of logic gates, and simple Boolean Expressions. 3. Effect of feedback on DC servo motor. 4. Effect of P, PD, PI, PID Controller on a second order systems 5. Lag and lead compensation – Magnitude and phase plot 6. Temperature controller using PID 7. Time response analysis of second order system for standard test signals. 8. Transfer function of armature controlled DC motor 9. Transfer function of DC generator 10. Characteristics of AC servo motor 11. Stability analysis of the given control system by Root locus, Bode plot (Simulation Experiment) 12. State space modeling of second order control system (Simulation experiment). Additional experiments: 1. Garage Shutter opening and closing using PLC (Virtual lab experiment) 2. Container Filling Process Using PLC (Virtual lab experiment)
EEE	Power Systems Lab	1. Characteristics of Static Negative Sequence Relay. 2. Characteristics of Microprocessor based Over Voltage Relay. 3. Simulation of 220KV Transmission line model. i) Ferranti Effect ii) Transmission line constants 4. Determination of I-V and P-V characteristics of PV module with varying radiation. 5. Characteristics of Induction Motor Protection relays. 6. Determination of I-V and P-V characteristics of series and parallel combination of PV module. 7. Determination of Sub-Transient Reactance of a Salient Pole Machine. 8. Characteristics of impedance relay. 9. Testing of Buchholz relay Simulation experiments 10. Obtain the Ybus for the given power system network. 11. Obtain the load flow solution for a given power system by using Gauss Seidel algorithm. 12. Load frequency control of single area system with and without integral controller. Additional Experiments: 1. To study the differential Protection of a three phase delta-delta connected Transformer (Virtual lab experiment). 2. To determine the sub-transient (xd3), transient (xd2) and steady state reactance (xd) of a synchronous machine (Virtual lab experiment).

EEE	Electrical Systems Simulation Lab	1. Generation of single phase and three phase electrical source. 2. Simulation study of series RLC circuit using MATLAB. 3. Verification of Superposition theorem using MATLAB/SIMULINK. 4. Verification of Thevenins theorem using MATLAB/SIMULINK. 5. Verification of Nortons theorem using MATLAB/SIMULINK. 6. Verification of Maximum Power transfer theorem using MATLAB/SIMULINK. 7. Verification of Reciprocity theorem using MATLAB/SIMULINK. 8. Simulation of series and parallel resonance using MATLAB. 9. Modeling and simulation of armature controlled DC motor using MATLAB/SIMULINK. 10. Simulation of OC and SC test on single phase transformer using MATLAB/SIMULINK. 11. Simulation of single phase half and full wave rectifiers using MATLAB/SIMULINK. 12. Simulation of regulated power supply using MATLAB/SIMULINK.. 13. Modeling and simulation of single phase transformer. 14. Modeling of transmission line using short line approximation and nominal pi methods. 15. Determination of efficiency and regulation of a long transmission line network. 16. Single phase full controlled converter and AC voltage controller. 17. Single phase voltage source and current source inverter
EEE	Electrical Systems Simulation Lab	1. Modeling and simulation of single phase transformer. 2. Modeling of transmission line using short line approximation and nominal pi methods. 3. Determination of efficiency and regulation of a long transmission line network. 4.. Single phase full controlled converter and AC voltage controller. 5. Single phase voltage source and current source inverter
EEE	Power Electronics & Drives Lab	1. Study of Characteristics of SCR, MOSFET & IGBT. 2. UJT triggering circuit for silicon controlled rectifier (SCR) 3. Single Phase Half controlled bridge converter with R and RL load. 4. Single Phase Fully controlled bridge converter with R and RL load. 5. Single Phase AC Voltage Controller with R and RL load. 6. Single Phase bridge inverter with R and RL load. 7. Single Phase dual converter with RL load 8. Three Phase half controlled bridge converter with R and RL load. 9. Three Phase fully controlled bridge converter with R and RL load 10. Three Phase half controlled bridge converter with RLE load 11. Three Phase fully controlled bridge converter with RLE load 12. Buck-Boost Converter 13. Series inverter using MATLAB 14. Three Phase fully controlled bridge converter using MATLAB
EEE	Power Electronics & Electrical Drives Lab (PG)	1. 3-Φ AC Voltage Controller On Motor Load. 2. 3-Φ Full Converter With R & RL Loads 3. 3-Φ Full Converter With DC Motor Drive 4. Four Quadrant Chopper Drive Using DC Motor 5. Single -Φ IGBT Based Pwm Inverter On R & RL Loads 6. 3-Φ IGBT Based Pwm Inverter On R & RL Load 7. 3-Φ SCR Based Inverter Drive For AC Motor Module 8. Speed Controller Of 3-Φ Slipring Induction Motor By Static Rotor Resistance Controller 9. 3-Φ PWM Pulse Generator Module 10. DSP Based V/F Control Of Induction Motor 11. 3-Φ PWM Pulse Generation Using FPGA 12. FPGA Based 3-Φ IGBT Inverter
EEE	Microprocessor and Microcontroller Lab	Assembly Language Programming Exercises/Experiments using 8086 Trainer kit 1. Implementation of simple decimal arithmetic and bit manipulation operations. 2. Implementation of code conversion between BCD, Binary, Hexadecimal and ASCII. 3. Implementation of searching and sorting of 16-bit numbers. 4. Implementation of String manipulations. Interfacing Exercises/Experiments with 8086 trainer kit through Assembly Language Programming 5. Develop a stepper motor interface for rotating through any given sequence. 6. Develop a Digital-to-Analog Converter interface for waveform generation. 7. Develop an Analog-to-Digital Converter interface for analog signal to digital conversion. 8. Implementation of 2's complement and decoder functionalities using DIO interface

EEE	Electrical & Electronics Engineering Workshop	1. Verification of KCL and KVL 2. Verification of Superposition theorem 3. Measurement of Resistance using Wheat stone bridge 4. Magnetization Characteristics of DC shunt Generator 5. Measurement of Power and Power factor using Single-phase wattmeter 6. Measurement of Earth Resistance using Megger 7. Calculation of Electrical Energy for Domestic Premises
EEE	System Simulation Lab (PG)	1. Modeling and Simulation of induction motor in synchronous reference frame 2. Speed control of induction motor in open loop and closed loop using V/f method 3. Indirect vector control of induction motor with rotor field-oriented scheme. 4. Direct vector control of induction motor with rotor field-oriented scheme. 5. Field weakening control for vector control of induction motor. 6. MRAS based speed estimation for vector control of induction motor. 7. Full order observer for rotor flux estimation in the vector control of induction motor. 8. Simulation of switching table based direct torque control of induction motor. 9. Simulation of modified direct torque control of induction motor with constant switching frequency 10. Simulation of space vector modulation based direct torque control of induction motor. 11. Vector control of permanent magnet synchronous motor. 12. Simulation of brushless DC motor drive using the Hall effect sensor for speed control. 13. Simulation of switched reluctance motor drive for speed control.
ME	Engg. Workshop	Carpentry : a) T-Lap Joint b) Cross Lap Joint c) Dovetail Joint. Fitting: a) V-Fit b) Square Fit c) Half Round Fit Black Smithy: a) Round to Square b) S-Hook c) Round to Ring House Wiring: a) Parallel / Series Connection b) Stair Case wiring c) Florescent Lamp connection Tin Smithy: a) Taper Tray b) L – Pipe c) Funnel Welding: a) Lap joint b) Butt joint c) Tee joint Foundry: Mould making using Single and multi piece pattern Plumbing: a) Screwed pipe joint – For GI Pipes, PVC Pipes b) Glued or cemented pipe joint – for PVC pipes Handling of Power Tools: a)Jig Saw b)Circular Saw c)Hand Drill d) Hand Grinder
ME	Fuels and Lubricants & Engineering Mechanics Lab	1. Determination of calorific value of fuel by Bomb calorimeter 2. Determination of calorific value of fuel by Junkers calorimeter 3. Determination viscosity index by using Redwood viscometer 4. Determination of flash and fire point of the given Lubricating oil 5. Determination of pour and cloud point of lubricating oil 6. Determination of pH of processed water 7. Determination of rate of corrosion 8. determination of moment of a force using weight balancing technique 9. Determination of angle of deflection of T bar due to eccentric loading 10. Determination of centroid of the plane lamina 11. Determination of axial forces in members of a loaded truss 12. Verification of Lami's theorem
ME	Electrical and Electronics Engineering Lab	1. Verification of Kirchhoff's Laws 2. Verification of Superposition Theorem 3. Verification of Maximum Power Transfer Theorem 4. Experimental Verification of Thevenin's Theorem 5. Speed Control of DC Shunt Motor 6. Open Circuit and Short Circuit Test on Single Phase Transformer 7. Brake Test on DC Shunt Motor 8. Brake Test on Three Phase Induction Motor 9. P-N Junction Diode Characteristics 10. Rectifiers With and Without Filters (Half Wave and Full Wave) 11. Transistor CE Characteristics 12. SCR Characteristics
ME	Solid Mechanics and Metallurgy Lab	1. Determination of modulus of elasticity using universal Testing machine 2. Determination of modulus of elasticity and bending stress in a) Simply Supported Beam b) Cantilever beam 3. Determination of modulus of rigidity using torsion testing machine 4. Determination of Hardness number using a) Brinells hardness test b) Rockwell hardness test 5. Determination of stiffness of springs using Spring Testing machine 6. Determination of Impact strength using Impact Testing Machine a) Izod test b) Charpy test 7. Determination of shear strength using Universal testing machine 8. Detemination of compressive strength using compression testing machine 9. Preparation and study of the Microstructure of pure metals like Cu and Al 10. Preparation and study of the Microstructure of Mild steels, low carbon steels, high – C steels 11. Preparation and study of the Micro Structures of Cast Irons 12. Preparation and study of the Micro Structures of Non-Ferrous alloys 13. Preparation and study of the Micro structures and hardness of Heat treated steels 14. Hardenability of steels by Jominy End Quench Test

ME	Computer Aided Modeling Lab	1. Drawing of sketch of part - I 2. Drawing of sketch of part - II 3. Modeling of a part 4. Modeling of a part and generation of orthographic views – I 5. Modeling of a part and generation of orthographic views - II 6. Creating detailed drawing with sectional views –I 7. Creating detailed drawing with sectional views -II 8. Modeling and assembly of parts - I 9. Modeling and assembly of parts - II 10. Modeling and assembly of parts - III 11. Creating Schematic Diagrams 12. Creating a model of the sheet metal part
ME	Manufacturing Processes Lab	1. Pattern making for the given specifications 2. Testing of molding sand properties 3. Manufacturing of the given component using casting 4. Preparation of lap and butt joints using arc welding 5. Preparation of lap and single strap butt joints using spot welding 6. Preparation of butt joints using Plasma welding 7. Preparation of butt joints using TIG welding 8. Preparation of lap joints using brazing 9. Blanking and piercing operations using hydraulic press 10. Preparation of a component using injection moulding 11. Study of preparation of a bottle using blow moulding 12. Study of gas welding process
ME	Theory of Machines Lab	1. To determine whirling speed of shaft theoretically and experimentally. 2. To determine the position of sleeve against controlling force and speed of a Hartnell governor and to plot the characteristic curve of radius of rotation. 3. To analyse the motion of a motorized gyroscope when the couple is applied along its spin axis 4. To determine the frequency of undamped free vibration of an equivalent spring mass system. 5. To determine the frequency of damped force vibration of a spring mass system 6. To study the static and dynamic balancing using rigid blocks. 7. To find the moment of inertia of a flywheel 8. To plot follower displacement vs cam rotation for various Cam Follower systems. 9. To plot slider displacement, velocity and acceleration against crank rotation for single slider crank mechanism/Four bar mechanism 10. To find the coefficient of friction between the belt and pulley. 11. To study simple and compound screw jack and determine the mechanical advantage, velocity ratio, and efficiency. 12. To study various types of gears- Spur, Helical, Worm and Bevel Gears.
ME	Machine Tools Lab	1. Step turning. 2. Taper turning on lathe machine 3. Thread cutting and knurling on lathe machine 4. Drilling and boring on lathe 5. Drilling using radial drilling machine and tapping 6. Shaping 7. Planing 8. Slotting 9. Spur Gear cutting on milling machine 10. Helical Gear cutting on milling machine 11. Cylindrical grinding 12. Grinding of tool angles
ME	Thermal Engineering Lab	1. Valve timing diagram of 4- stroke single cylinder diesel engine 2. Port timing diagram of 2- stroke single cylinder petrol engine 3. Disassembly / assembly of 4- stroke single cylinder petrol engine 4. Load test on 4-stroke single cylinder diesel engine 5. Load test on 2-stroke single cylinder petrol engine 6. Morse test on 4-stroke multi cylinder petrol engine 7. Motoring & retardation test on 4-stroke single cylinder diesel engine 8. Heat balance test on 4 - stroke single cylinder diesel engine 9. Economical speed test on 4- stroke multi cylinder petrol engine 10. Load test on 4 - stroke single cylinder variable compression ratio petrol engine 11. Performance test on reciprocating air compressor 12. Performance test on Refrigeration test rig 13. Performance test on Air conditioning and Heat Pump test rig 14. Study of Boilers

ME	FM & HM Lab	1. Determine coefficient of discharge of Venturimeter 2. Determine coefficient of discharge of Orifice meter 3. Determination of friction factor for a given pipe line 4. Determination of loss of head due to sudden contraction in a pipeline 5. Determine coefficient of discharge Turbine flow meter 6. Verification of Bernoulli's equation 7. Determine coefficient of discharge of V-Notch 8. Determine coefficient of discharge of orifice 9. Determine coefficient of discharge of Mouth Piece 10. Determine the efficiency of jet 11. Performance Test on Pelton Wheel 12. Performance Test on Francis Turbine 13. Performance Test on Kaplan Turbine 14. Performance Test on Single Stage Centrifugal Pump 15. Performance Test on Multi Stage Centrifugal Pump 16. Performance Test on Reciprocating Pump
ME	Metrology and Instrumentation Lab	1. Measurement of lengths, heights, diameters by vernier calipers, micrometers etc 2. Measurement of bores by internal micrometers and dial bore indicators 3. Use of gear tooth vernier calipers & checking the chordal thickness of spur gear 4. Angle and taper measurements by Bevel protractor, sine bars etc. 5. Thread measurement by two wire/three wire methods & tool maker's microscope 6. Linear and angular measurements using profile projector 7. Calibration of thermistor for temperature measurement – delete 8. Calibration of thermocouple for temperature measurement 9. Calibration of resistance temperature detector for temperature measurement 10. Study and calibration of LVDT transducer for displacement measurement 11. Calibration of strain gauge 12. Calibration of capacitive transducer for angular displacement 13. Study and calibration of photo and magnetic speed pickups for the measurement of speed 14. Study the various components of electro pneumatic trainer kit 15. Design and execute a pneumatic circuit for actuating single acting cylinder using 3/2 way valve 16. Design and execute a pneumatic circuit for actuating double acting cylinder using 5/2 way valve 17. Design and execute a pneumatic circuit for speed control of double acting cylinder.
ME	Computer Aided Modeling Lab	1. Drafting of cotter joint 2. Drafting of Coupling and Bearing 3. Part Drawing of Screw Jack 4. Part Drawing of stuffing box 5. Indication of Fits Tolerances on drawings 6. Modeling of components of eccentric 7. Modeling of components of Stuffing Box 8. Indication of Surface roughness, heat treatment and surface treatment symbols on drawings 9. Assembly of Hooks Joint 10. Assembly of Pipe vice 11. Detailed drawing of Oldham coupling 12. Detailed drawing of Eccentric
ME	CAD / CAM Lab	1. Static Analysis of truss 2. Static Analysis of beam 3. Static Analysis of 3- D structures 4. Steady State Heat Transfer Analysis 5. Modal analysis of beam 6. Analysis of Axisymmetric Problem 7. Optimization of cantilever beam 8. Analysis of plane stress problem 9. Simulation of manufacturing Processes 10. Machining of Simple Components using CNC Lathe 11. Machining of Simple Components using CNC Mill 12. Palletization of objects using pick and place Robot
ME	Heat Transfer Lab	1. Determination of the overall heat transfer co-efficient of composite slab 2. Determination of Thermal Conductivity of a lagged pipe 3. Determination of Thermal Conductivity of a given insulating powder 4. Determination of Thermal Conductivity of given metal rod 5. Determination of efficiency of a pin-fin 6. Determination of heat transfer coefficient in Transient Heat Conduction 7. Determination of heat transfer coefficient in forced convection 8. Determination of heat transfer coefficient in natural convection 9. Determination of overall heat transfer coefficient in a heat exchanger 10. Determination of Emissivity of a test plates 11. Determination of Stefan Boltzmann constant 12. Determination of heat transfer coefficient in drop and film wise condensation 13. Determination of Critical Heat flux during boiling 14. Study of heat pipe and its demonstration 15. Study of Two – Phase flow

ME	Tinkering Lab	1. Make your own parallel and series circuits using breadboard for any application of your choice. 2. Demonstrate a traffic light circuit using breadboard. 3. Build and demonstrate automatic Street Light using LDR. 4. Simulate the Arduino LED blinking activity in Tinkercad. 5. Build and demonstrate an Arduino LED blinking activity using Arduino IDE. 6. Interfacing IR Sensor and Servo Motor with Arduino. 7. Blink LED using ESP32. 8. LDR Interfacing with ESP32. 9. Control an LED using Mobile App. 10. Design and 3D Print a Rocket.
ME	Embedded Systems and IoT Lab	1. Measure Analog signal from Temperature Sensor. 2. Generate PWM output. 3. Drive single character generation on Hyper Terminal. 4. Drive a given string on Hyper Terminal. 5. Drive Stepper motor using Analog GPIOs. 6. Getting started with Raspberry Pi, Install Raspian on your SD card. 7. Python-based IDE (integrated development environments) for the Raspberry Pi and how to trace and debug Python code on the device. 8. Using Raspberry pi (a) Calculate the distance using distance sensor. (b) Basic LED functionality. 9. Study and Install IDE of Arduino and different types of Arduino. 10. Calculate the distance using distance sensor Using Arduino. 11. Basic LED functionality Using Arduino. 12. Calculate temperature using temperature sensor Using Arduino. 13. Calculate the distance using distance sensor Using Node MCU. 14. Basic LED functionality Using Node MCU.
ME	AI & ML Lab	1. Learning of Python libraries – Numpy, Pandas, Matplotlib, Seaborn and Tensor Flow 2. Numerical examples on Python libraries 3. Data Pre-processing and data cleaning using Python 4. Write a program for Linear regression 5. Write a program for Logistic regression 6. Write a program for ANN 7. Write a program for CNN 8. Write a program for RNN 9. Write a program to build a Decision tree 10. Write a program to build a Naïve Bayes classifier 11. Write a program for SVM
ECE	Electronic Devices Circuits Lab	1. Digital Storage Oscilloscope 2. Cathode Ray Oscilloscope 3. Function Generators 4. Regulated Power Supply 5. LCR Meters 6. 3 ¼ Digital Multimeters 7. AC Servo Voltage Stabilizer 8. A.C Milli Voltmeters 9. Ammeters 10. Decade Resistances Boxes 11. Decade Inductance Boxes 12. Decade Capacitance Boxes 13. Experiment Trainer Kits
ECE	Integrated Circuits Lab	1. Cathode Ray Oscilloscope 2. Function Generators 3. Pulse Generators 4. Regulated Power Supplies 5. Fixed Regulated Power Supplies 6. Audio Power Meters 7. Digital Multimeters 8. Decade Resistance Boxes 9. Decade Capacitance Boxes 10. Decade Inductance Boxes 11. IC Testers 12. Digital IC Trainers 13. Linear IC Trainers 14. AC Servo Stabilizer

ECE	Communication Engineering Lab	1. Cathode Ray Oscilloscopes 2. Digital Storage Oscilloscopes 3. Function Generators 4. A.M. & F.M. Signal Generators 5. Pulse Generators 6. R.F. Signal Generators 7. Regulated Power Supplies 8. Decade Resistance Boxes 9. Decade Capacitance Boxes 10. Decade Inductance Boxes 11. Digital Multimeters 12. Power Meters 13. Spectrum Analyzer 14. Experimental Trainer Boards 15. Analog and Digital IC Tester
ECE	Microwave and Optical Communication Lab	1. Microwave Klystron Benches(Vidyut Yantra) 2. Microwave Klystron 3. Benches (SICO) 4. Microwave Klystron 5. Benches (OM) 6. Microwave Gunn Benches (Vidyut Yantra) 7. Microwave Gunn Benches (SICO) 8. Microwave Gunn Benches (OM) 9. Klystron Power Supply Vajenthura 10. Laser intensity Modulation Trainers 11. Fibre Optic Digital Transmitter & Receiver 12. Fibre Optic Analog Transmitter & Receiver 13. Numerical Aperture Jigs 14. Cathode Ray Oscilloscopes 15. Digital Oscilloscopes 16. AC Servo Voltage Stabilizer 17. Digital Multimeters 18. Microwave klystron bench Vajenthura
ECE	Micro Processor and Microcontroller Lab	1. Computers 2. 8086 Microprocessors Kits 3. Embedded trainer Kits 4. STA-SDA-8051/8031 Kits 5. Universal Microprocessors Kits for 8051 6. Cathode Ray Oscilloscope 7. Universal Programmer (SUPERPRO/Z) 8. 8086/8051 Interfacing Modules 9. Regulated Power Supplies 10. PIC Development Boards 11. ARM7 Trainer Kits 12. AVR Development Board 13. WSN Master Boards 14. ZIGBEE Boards 15. WIFI Boards
ECE	Electronic Computer aided Designing Lab	1. Computers 2. VHDL 4.2+Multisim 2001 3. DSK TMS C6711 Kits 4. Altera Software (2 User License) 5. Xilinx 6.2i Software Upgraded to 7.1i 6. SIMS UVLSI Universal Trainer 7. 30 MHz U-Tek Make CRO's 8. HP Compaq Server 9. DSK TMS C6711 Kits 10. Matlab R2007 B 7.4 Version 11. Universal CPLD FPGA Trainer Kit 12. HCL Make Dual core systems 13. Wipro Make Dual core systems 14. Acer Make Dual core systems 15. MATLAB 7.14 16. Matlab 8.5 17. Simulink 8.5 18. NI Multisim 14.0 & NI Ultiboard 14.0 19. Zed board Zynq-7000 ARM/FPGA SOC Development Board 20. DSP Starter kits(DSK) TMS 320C6713 with code composer studio 21. Dell Laptop 3584, i3-7th,8GB,1TB SILVER SERV TAG : GFMWTW2 22. ACER VERITON M200 Desktop Systems 23. INFOCUS PROJECTOR

ECE	Embedded Systems Lab	1. Single chip MCU trainer based on 89C51 ED2 2. Power supply, Model:ESA PSM2 3. Logic controller Interface 4. TXDR Interface 5. Elevator Interface 6. In-circuit Emulator 7. ARM 926 Kits 8. USB Finger Print Reader 9. Wireless Adapter D-link 10. DSP Starter Kit 11. EMD Project 12. ARM DEVELOPMENT BOARD 13. WIRELESS DEVELOPMENT BOARD 14. ACER VERITON DESKTOP SYSTEMS 15. Mentor Graphics HEP-2 16. HP Laptop 17. AoC monitor 18. Rasbarry Pi 3 kits 19. Infocus Projector 20. Micro Wind 3.9 package
ECE	R & D Centre	1. COMPUTERS 2. NetSim Academic Version v13.1 3. Mentor Graphics Back End Tools 4. ANSYS Academic Teaching HF 5. Xilinx Vivado System Edition Latest SW 6. ML MATLAB 9.2 7. SL Simulink 8.9 8. SG Signal Processing Toolbox 7.4 9. IP Image Processing Toolbox 10.0 10. CM Communication Systems Toolbox 6.4 11. EC Embedded Coder 6.12 12. HD HDL Coder 3.10 13. DS DSP System Toolbox 9.4 14. PO Fixed Point Designer 5.4 15. ME MATLAB Coder 3.3 16. NI Multisim 14.0 17. NI Ultiboard 14.0 18. Xilinx Zed Development Kit 19. Wireless Embedded Module 20. GSM/GPS Trainer Board 21. Mobile Network Equipment 22. Zed Development Board 23. Wireless Sensor Network Master Development Board 24. Computers (Acer-i5) 25. Computers (Acer-DualCore) 26. Computers (Dell-i5) 27. Cadence Software
ECE	Project Lab	1. Computers 2. MATLAB, 3. Multisim
CSE	Operating Systems and Networks Lab	• Acer i5 Processor, 8 GB RAM, 1 TB HDD – 32 No's • Acer Dual Core Processor, 4 GB RAM, 1 TB HDD – 07 No's • Wipro Dual Core Processor, 2 GB RAM, 320 GB HDD – 1 No. • Laser Printer – 1 No • 6 KVA UPS – 2 No's.
CSE	Web Technologies Lab	• Acer i5 Processor, 8 GB RAM, 1 TB HDD – 40 No's. • Laser Printer – 2 No. • 6 KVA UPS – 2 Nos.
CSE	Data Structures Lab	• IMS server- 1No. • Acer i5 Processor, 8 GB RAM, 512 GB SSD, 4GB Graphic card – 35 No's • Acer i5 Processor, 8 GB RAM, 1TB HDD – 05 Nos. • Laser Printer – 2 No's • Epson DS1630 Scanner – 01 No's • 6 KVA UPS – 1 No
CSE	Open source Technologies Lab	• View Sonic Mini Desktop i5 12th Gen, 16GB RAM, 512GB SSD, 21.5" Monitor, 4GB Graphic Card -401 Nos. • Laser Printer – 2 No's. • 6 KVA UPS – 1 No's.

CSE	Data Base Lab	- Dell Power Edge R 740 - Server – 1 Nos. - Dell Power Edge T40 Work Station – 1 Nos. - Acer i5 Processor,8 GB RAM, 512 GB SSD,4GB Graphic card –40 No's - Laser Printer – 1 No. - Umax Astra 4100 Scanner – 1 No's. 6 KVA UPS – 2 No's.
CSE	Design Tools lab	- Acer i5 Processor,8 GB RAM, 512 GB SSD,4GB Graphic card –35 No's - Acer Dual Core Processor,4 GB RAM, 500 GB HDD– 04 Nos. - Laser Printer – 2 No's - Epson DS1630 Scanner – 01 No's 6 KVA UPS – 1 No
CSE	Research and Development Lab	- Acer i7 Processor, 16 GB RAM, 2 TB HDD–2 No's. - Acer i5 Processor, 8 GB RAM, 1 TB HDD–33 No's. - Acer Dual Core Processor, 4 GB RAM, 500 HDD – 1 No's. - Laser Printer – 1 No. - Epson DS1630 Scanner -1 No 6 KVA UPS – 2 No's. 1.1 KVA UPS – 1 No.
CSE & AI&DS	Common Computing Facility – 2	- Raspberry pi4 kit with 8GB RAM, 64 GB SD card- 80N's - Viewsonic Monitor 19" Va1903H with keyboard & Mouse-75No's - HCL Dual Core Processor, 1 GB RAM, 80 GB HDD – 5 No's. - Wipro DualCore Processor,2 GB RAM, 320 GB HDD–29 No's. - Wipro DualCore Processor,4 GB RAM, 320 GB HDD – 3 No's. - Acer DualCore Processor, 4 GB RAM, 500 GB HDD – 19 No's. - HCL Dual Core Processor, 2 GB RAM, 320 GB HDD– 20 No's - Acer Dual Core Processor,4 GB RAM, 500 GB HDD – 8 No's - Laser Printer – 2 No. 6 KVA UPS – 3 No's.
CSE	M.Tech Lab	- Acer i5 Processor, 8 GB RAM, 500 GB HDD – 26 Nos. - Acer Dual Core Processor, 4 GB RAM, 1 TB HDD – 2 Nos. - Acer Dual Core Processor, 4 GB RAM, 500 HDD – 18 Nos. - HCL Dual Core Processor, 2 GB RAM, 320 GB HDD– 22 No's - Laser Printer – 1 No. 6 KVA UPS – 2 No.
AI&DS	Artificial Intelligence Lab	- Acer Veriton M200 Desktop I5 Processor, 8 GB RAM, 512GB SDD – 02 Nos - Acer i5 Processor, 8 GB RAM, 1 TB HDD – 1 No - Acer Veriton M200 Desktop I5 Processor 8GB DDRAM, 512GB SSD – 38Nos. - HP Laser Printer 108W - 1No. - Canon Laser Printer 220-240V -1No. 6 KVA UPS – 01 No
	Data Science Lab	- Acer Dual Core Processor 4GB RAM, 500GB HDD – 01 No - Acer Veriton M200 Desktop I5 Processor, 8 GB RAM, 512GB SDD - 37 Nos. - Canon Laser Printer 220-240V -1No. 6 KVA UPS – 01 Nos
IT	Object Oriented System Lab	Acer i5 Processor, 8 GB RAM, 1 TB HDD – 40 Nos
		LCD Projector-01
		Printer - 04
IT	Database Data Warehousing Lab	WEB CAMS – 30 Nos. LOGITECH
		Acer i5 Processor, 8 GB RAM, 1 TB HDD – 33 Nos
IT	Advanced Programming Lab	ACER PDC 2.53GHz, 8GB RAM, 500 GB HDD, LED Monitor -06 Nos.
		Printer-02
		WEB CAMS – 30 Nos. LOGITECH
		Acer i5 Processor, 2.53 GHz, 8 GB RAM, 1 TB HDD – 15 Nos
		ACER i5 2.53 GHz, 8GB RAM, 512 SSD, LED Monitor -10 Nos
		Acer i5 2.53 GHz,8GB RAM, 512 GB SSD, Graphic card, LED Monitor – 35 Nos.

IT	IT Biometrics & Research Lab	HCL PDC 3.0GHz Processor, 4 GB RAM, 320GB HDD LCD Monitor– 15 Nos
		LCD Projector-01
		Printer-05
		IOT Kits-30
		Acer i5 , 4GB RAM,500 GB HDD LCD Monitor – 5 Nos.
		ACER Pentium DUAL CORE 2.7GHz, 500GB HDD, 4GB RAM, 18.5” TFT LED MONITOR – 4 Nos.
		ACER VERITON Intel Dual Core 2.8GHz 4GB RAM 500GB HDD LED Monitor – 10 Nos.
		Acer i5 Processor,2.8GHz, 8 GB RAM, 1 TB HDD – 5 Nos
		Printer-01
		KIOSKs : 02 NO's
IT	Data Analytics Lab	Hostans Systems HCL i3 2.53 GHz processor, 1TB HDD, 21” Touch screen with Biometric and Bar code scanners.
IT	Application Development Lab	Hamster II FPA NITGEN- 03 NOs
IT	Application Development Lab	Zebronix cameras – 02 NO's
CSE (AI&ML)	Artificial Intelligence Lab	- Viewsonic- H610, i5 Processor, 12th Gen, 16GB RAM, 512 GB SSD – 37 No's - Canon 2900B Laser Printer – 1 No 6 KVA UPS – 2 No's
CSE (AI&ML)	Databases Lab	- Viewsonic- H610, i5 Processor, 12th Gen, 16GB RAM, 512 GB SSD – 38 No's - Canon 2900B Laser Printer – 1 No 6 KVA UPS – 1 No's
IOT	Digital IC Applications Lab (DICA Lab)	List of Experiments: Hardware experiments: - Logic gates using universal gates: IC 7400, IC7402 - Realization of Bodean expression Using 8:1 multiplexer IC 74151 - Half adder & full adder IC7486.. IC 7432, IC 7408 - De multiplexer IC 74154 - Ripple Counter using T-He fip-Hop IC:7411, IC7402. - open. -ended experiment. Software experiments: - Seven segment display wing decades. 8:3 Priority encoder - JK & D-flip flop - Shift Register. - Johnson's canter. - Asynchronous Decode counter.
IOT	Sensors & Actuators Lab (S&A)	Characteristics : Hardware:- - Temperature measurement using RTD and thermistor. - Temperature measurement using thermocouple and IC temperature Sensor. - Characterstics of LDR, Photo diode and phototransistor. - Speed mecuurement using magnetic pick-up and photoelectric pickup. - Displacement measurement using LVDT. - Open-ended experiment. Software: Analyze the characterstics of Software: various sensors wing Arduino IDE software - Resistance Temperature measurement - Ultrasonic sensor - Load Cell - PH sensor performance - PIR senso9 - Temperature measurement using Thermocouple.

MBA	IT Lab – Business Management	IT Lab (Spread sheets and SQL) • Preparation of Resume in MS Word. • Formatting the text in MS Word. • Extracting data from more than one table. • Graphical Representation of Data in MS-Excel. • Designing a Power Point Presentation by using MS Office. • Creating Tables for Various Relations in SQL. • Implementing the queries in SQL for insertion, updation and deletion of data. • Use of DDL commands for altering tables. • Use of DML commands to make changes in the tables. • Retrieving of Data by Using Select Command. R-Programming Lab • Write a script in R to perform basic arithmetic operations and explain the use of data types like • vectors, matrices, and data frames. • Create a data frame to store student information (Name, Age, Marks in three subjects) and • calculate the total and average marks for each student. • Write a program to implement a Quicksort algorithm in R and test it on a numeric vector. • Create a function to calculate the factorial of a number using recursion. • Perform matrix multiplication and solve a system of linear equations using R. • Write a script to simulate the rolling of a die 10,000 times and calculate the probabilities of • each outcome. • Create a scatter plot to visualize the relationship between two variables from a dataset. • Customizing the plot with labels, colours, and legends. • Plot a histogram of a dataset (e.g., iris dataset) and customize its bins, titles, and colours. • Perform a one-sample T-test and an ANOVA on a given dataset. Explain the results and their • implications. • Calculate the correlation matrix of a dataset and visualize it using a heatmap. Tally Lab • Creation of Company • Creating ledgers • Voucher Generation • Generating Balance sheet • Contra Entries • Bank to Bank Transactions • Inventory Management • Purchase & Sales Returns • Godowns Management • Multiple price Levels • GST Generation
BS&H	Engineering Physics	1. Determination of radius of curvature of a given Plano-convex lens by Newton's rings. 2. Determination of wavelengths of different spectral lines in mercury spectrum using diffraction grating in normal incidence configuration. 3. Determination of dielectric constant using charging and discharging method. 4. Study the variation of B versus H by magnetizing the magnetic material (B-H curve). 5. Determination of wavelength of Laser light using diffraction grating. 6. Determination of energy gap of a semiconductor using p-n junction diode. 7. Magnetic field along the axis of a current carrying circular coil by Stewart Gee's Method. 8. Determination of Hall voltage and Hall coefficient of a given semiconductor using Hall effect. 9. Determination of temperature coefficients of a thermistor. 10. Determination of rigidity modulus of the material of the given wire using Torsional pendulum. 11. Sonometer: Verification of laws of stretched string. 12. Determination of Frequency of electrically maintained tuning fork by Melde's experiment.

BS&H	Engineering Chemistry	1. Determination of Hardness of a groundwater sample. 2. Estimation of Dissolved Oxygen by Winkler's method 3. Determination of Strength of an acid in Pb-Acid battery 4. Preparation of a polymer (Bakelite) 5. Determination of percentage of Iron in Cement sample by colorimetry 6. Estimation of Calcium in port land Cement 7. Preparation of nanomaterials by precipitation method. 8. Adsorption of acetic acid by charcoal 9. Determination of percentage Moisture content in a coal sample 10. Determination of Viscosity of lubricating oil by Redwood Viscometer 1 11. Determination of Viscosity of lubricating oil by Redwood Viscometer 2 12. Determination of Calorific value of gases by Junker's gas Calorimeter
BS&H	Chemistry	1. Measurement of 10Dq by spectrophotometric method. 2. Conductometric titration of strong acid vs. strong base. 3. Conductometric titration of weak acid vs. strong base. 4. Determination of cell constant and conductance of solutions. 5. Potentiometry-determination of redox potentials and emfs. 6. Determination of strength of an acid in Pb-Acid battery. 7. Preparation of a Bakelite. 8. Verify Lambert-Beer's law. 9. Wavelength measurement of sample through UV-Visible Spectroscopy. 10. Identification of simple organic compounds by IR. 11. Preparation of nanomaterials by precipitation method. 12. Estimation of Ferrous Iron by Dichrometry.
English	ELCS Lab	• Vowels & Consonants • Neutralization & Accent Rules • Communication Skills & JAM • Conversational Practices • E-mail Writing • Resume Writing, Cover Letter & SOP • Group Discussion • Debates • Presentation Skills • Interviews

xi. Innovation Cell: Established

xii. Social Media Cell : Established

• List of facilities available

Games and Sports Facilities	Available
Extra-Curricular Activities	Available
Soft Skill Development Facilities	Available

xiii. Teaching Learning Process:

Curricula and syllabus for each of the programmes as approved by the University	Yes
Academic Calendar of the University/ College	https://gecgudlavalleru.ac.in/academic_calendar
Academic Time Table with the name of the Faculty members handling the Course	Yes
Teaching Load of each Faculty	Yes
Internal Continuous Evaluation System and place	Yes
Student's assessment of Faculty, System in place	Yes

xiv. For each Post Graduate Courses give the following:

Title of the Course	Curricula and Syllabi	Laboratory facilities exclusive to the Post Graduate Course
M.Tech – Structural Engineering (Civil Engineering)	I Semester Theory of Elasticity Structural Dynamics Matrix Analysis of Structure Program Elective –I • Experimental Stress Analysis • Analytical & Numerical Methods for Structural Engineering • Design of Reinforced Concrete Foundation • Structural Optimization Program Elective II • Bridge Engineering • Repair and Rehabilitation of Structures • Advanced Reinforced Concrete Design • Fracture Mechanics Advanced Concrete Technology Laboratory Advanced Structural Engineering Laboratory Audit Course – I Seminar –I II Semester • Finite Element Methods in Structural Engineering • Earthquake Resistant Design • Stability of Structures Program Elective III • Analysis of Tall Structures • Advanced Steel Design • Analysis of Offshore Structures • Structural Health Monitoring Program Elective IV • Theory of Plates and Shells • Precast and Prefabricated Structures • Earth Retaining Structures • Industrial Structures Computer Aided Design Laboratory Structural Design Laboratory Audit Course – II Seminar -II	<u>Advanced Concrete Technology Laboratory</u> • Impact test apparatus & Crushing value test Apparatus • L-Box apparatus • J-Ring apparatus • V-Funnel apparatus • U-Funnel apparatus • Permeability Apparatus • Accelerated Curing tank • Ultra velocity & Rebound hammer <u>Advanced Structural Engineering Laboratory</u> • Ultrasonic pulse Velocity equipment • Profometer/Rebar Locator apparatus • Poroscope Apparatus • RCPT Test Apparatus • Strain Gauge Apparatus • Water Permeability Test Apparatus • Shake Table Apparatus <u>Computer Aided Design Laboratory</u> • Programming for beams subject to different loading • Analysis and Design of reinforced concrete multistoried building • Analysis of plane and space truss • Analysis of plane and space frame • Determination of mode shapes and frequencies of tall buildings using lumped mass (stick model) approximation <u>Structural Design Laboratory</u> • Wind analysis on tall structure • Analysis of pre stressed concrete bridge girder • Analysis of Cylindrical shell • Analysis of Bridge Pier and Abutment • Dynamic Analysis of Multistory structure
M.Tech – Structural Engineering (Civil Engineering)	III Semester • Research methodology and IPR Swayam 12 Week MOOC Course • Summer Internship/ Industrial training (8-10 weeks) • Comprehensive Viva • Dissertation Part-A IV Semester • Project / Dissertation Part-B	

M.Tech - Power Electronics & Electric Drives	I Semester Electrical Machine Modeling and Analysis Analysis of Power Electronic Converters Electric Vehicles Professional Elective – I i. Modern Control Theory ii. Power Quality Enhancement using Custom Power Devices iii) Industrial Control Electronics Professional Elective – II i. Artificial Intelligence Techniques ii. Renewable Energy Technologies iii. Flexible AC Transmission Systems Power Electronics Simulation Laboratory Power Converters Laboratory Seminar-I I Semester II Semester Switched Mode Power Conversion Power Electronic Control of Electrical Drives Digital Controllers for Power Electronic Applications Professional Elective – III i. Control and Integration of Renewable Energy Systems ii. Digital Control Systems iii. Battery Management Systems and Charging Stations Professional Elective – IV i. Advanced Digital Signal Processing ii. Applications of Power Converters iii. Industrial Internet of Things Electric Drives Simulation Laboratory Digital Controllers and Electric Drives Laboratory Seminar II English for Research paper paper writing (Audit Course) II Semester I Semester i. Research Methodology and IPR / Swayam 12-week MOOC course – RM& Summer Internship/ Industrial Training (8-10 weeks) Comprehensive Viva[#] Dissertation Part – A^{\$} II Semester II Semester Dissertation Part – B %	Power Electronics & Drives Lab • 3 -Φ AC Voltage Controller On Motor Load. A.3 -Φ AC Voltage Controller Firing Unit B.3 -Φ AC Voltage Controller Power Device Circuit 430V/5A C.3-Φ Isolation Transformer 415V/0-220V,415V,1KVA, D.AC Motor 1/2 Hp,3 -Φ, 415V,1500rpm • 3 -Φ Full Converter With R & RL Loads A. Three -Φ Full Converter Firing Unit B. Three -Φ Full Converter Power Device Circuit • 3 -Φ Full Converter With Dc Motor Drive A. Three -Φ Full Converter Firing Unit B. Three -Φ Full Converter Power Device Circuit • C. Three -Φ Isolation Transformer 415/0-220Volts,415V,1KVA , D. DC Motor 1/2 HP,220V,1500rpm • Four Quadrant Chopper Drive Using DC Motor A. Four Quadrant Chopper Device Module B. DC Motor 1HP,220Volts,1500rpm • Single -Φ IGBT Based PWM Inverter On R& RL Loads A.Single -Φ IGBT Based PWM Inverter Module 220Volts/2A B.Dc Power Supply 0-220Volts/2A • 3 -Φ IGBT based PWM Inverter on R & RL load a) 3 -Φ IGBT based PWM Inverter 220V/2A module , b) DC power supply 0-220V/2A • 3 -Φ SCR based inverter drive for AC motor module 220V/2A b) AC motor 1/2HP, 3 -Φ, 230V, 1500rpm • Speed controller of 3 -Φ slipring induction motor by static rotor resistance controller a) static rotor resistance controller, b) 3 -Φ slipring induction motor 440V, 1440rpm. • 3 -Φ PWM pulse generator module • DSP Based V/F Control of Induction motor • 30Mhz Oscilloscope, with Colour LCD • PIC Micro-Controller using SCR's • DSO 50HZ Dual Channel, Sciencetech 401 • DSO 50HZ Dual Channel, Sciencetech 401 Systems Simulation Lab • Multisim 2001 • Zenith P4-I , 1.6 GHz system, 256MB RAM, 40GB Hard disk • 10KVA Servo stabilizer • MATLAB 6.5 • Simulink 5.0 • Control System Tool Box • HCL Infinity Pro systems Intel P-IV 256MB RAM, 40GB Hard disk • 6KVA online UPS • Computers EZEE BEE 4981 256MB RAM, 40GB Hard disk • Wipro i Value • CASPOC • HP Proliant ML 110 G5 server,512 MB RAM/160GB HDD/DVDROM/ Keyboard/mouse • HP13" TFF Monitor • PC HCL infinite pentium dual cone processor ES200,2.53GHZ,2MB cache,800MHZ FSB,1GB DDR2,160GB HDD(SA9A)optical mouse,107 kkeys key board 18.5" LCD monitor • 6KVA online UPS with 12V-26AH, 16 No SMF/VRLA Batteries, Make:Liebert • 1KVA Online UPS,SB Plus • LCD Projector • PC(ACER) • Acer veriton desktop systems Intel core i5,4th generation processor,1181 mother board,8GB DDR3 Ram,500 GB HDD Sata ,18.5 Inches Tft Led Monitor,Ps2 keypad Ps2 Mouse • Acer veriton desktop systems Intel core i5,4th generation processor,1181 mother board,8GB DDR3 Ram,500 GB HDD Sata ,18.5 Inches Tft Led Monitor,Ps2 keypad Ps2 Mouse • Acer veriton desktop systems Intel core i6,4th generation processor,Intel1181 chipset mother board,8GB(4GBX2) DDR3 Ram,1 TB HDD Sata ,18.5 Inches Tft Led Monitor,Ps2 keypad Ps2 Mouse • Acer veriton desktop systems Intel dual core,G-3260,4th Generation processor,intel H81 chipset mother board,4gb ddr3 Ram,1TB sata Hard disk Acer 19.5 Led monitor
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M.Tech - Machine Design	I-SEM 1. Mechanical Vibrations and Acoustics 2. Advanced Mechanics of Solids 3. AI&ML for Mechanical Engineering 4. Programme Elective-I 5. Programme Elective-II 6. Machine Dynamics Lab 7. Design Practice Lab – I 8. Seminar - I II-SEM 1. Advanced Mechanisms & Robotics 2. Advanced Machine Design 3. Signal Analysis and Condition Monitoring 4. Programme Elective-III 5. Programme Elective-IV 6. Computational Mathematics Lab 7. Design Practice Lab – II 8. Seminar – II Professional Elective – I 1. Advanced Finite Element Methods 2. Product Design & Development 3. Geometric Modeling 4. Numerical Methods for Mechanical Engineering Professional Elective – II 1. Design for Manufacturing & Assembly 2. Multi Body Dynamics 3. Vision Systems and Image Processing 4. Engineering Tribology Professional Elective – III 1. Theory of Plasticity 2. Advanced Optimization Techniques 3. Computational Fluid Dynamics 4. Mechanics of Composite Materials Professional Elective – IV 1. Experimental Stress Analysis 2. Fracture Mechanics 3. Mechatronics 4. Introduction to Quantum Technologies III-SEM 1. Research Methodology and IPR/ Swayam 12 Week MOOC Course RM & IPR 2. Summer Internship/ Industrial Training 3. Comprehensive Viva 4. Dissertation Part - A IV-SEM 1. Dissertation Part - B	Modeling and Analysis Lab: • Number of computers - 25 • Acer verition M200 (Intel i5 4th Generation Processor/16GB RAM/1TBHDD/18.5” LED Monitor) • MATLAB Software (R2017b) -72 users • Solid Works (Version 2016)- 60 users • ANSYS 2021 /R2 MECHANICAL &CFD- 25 Users • Frontier Academic Paid License Ph-D-Nod Material Testing Lab: • Bottom Pouring Stir Casting Machine with ultrasonic vibrator • Pin on Disc Wear Test. • Computerized Inverted Microscope • Computerized Vicker's Microhardness tester
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M.Tech - Machine Design	Professional Elective – I 1. Rotor Dynamics 2. Experimental Stress Analysis 3. Product Design Professional Elective - II 1. Fracture Mechanics 2. Condition Monitoring 3. Rapid Tooling and Prototyping Professional Elective - III 1. Theory of Elasticity 2. Geometric Modeling 3. Tribology III-SEM 1. Term Paper 2. Dissertation (Initiated in third semester) IV-SEM 1. Dissertation (Carried out in third & Fourth Semester)	Modeling and Analysis Lab
M.Tech – VLSI Design and Embedded Systems (R25 Regulations)	<u>I Semester</u> Advanced Digital System Design Embedded Hardware Platforms and Programming FPGA Design Program Elective-I: 1) Scripting Languages for VLSI 2) VLSI Architectures 3) VLSI System Design 4) Analog CMOS VLSI Design Program Elective-II: 1) System on Chip Design 2) Embedded System Design using FPGA 3) Edge Computing 4) Cryptography and Network Security Advanced Digital System Design Lab Embedded Systems Lab Seminar-I <u>II Semester</u> Digital CMOS Circuit Design Architectures for DSP Embedded Real Time Operating Systems Program Elective-III: 1) VLSI Signal Processing 2) Advanced VLSI Interconnects 3) Quantum Computing 4) VLSI Testing and Testability Program Elective-IV: 1) System Design using Embedded Processors 2) Internet of Things 3) System Design with Embedded Linux 4) Embedded Network and Protocols Digital CMOS Circuit Design Lab Advanced Digital Signal Processing Lab Seminar-II <u>III Semester</u> Research Methodology and IPR/MOOCs course-RM & IPR Summer Internship/Industrial training Comprehensive Viva Dissertation Part - A <u>IV Semester</u> Dissertation Part - B	Xilinx VIVADO, Microwind 3.9 Package, Keil V5 Software, ARM Development Board, MATLAB, Simulink, Acer Desktop Computers

M.Tech – CSE(AI & ML)	I Semester Mathematics for Machine Learning Artificial Intelligence Data Science Applications Professional Elective – I - Advanced data mining - Mining Massive Data Sets - High performance computing - Natural Language Processing Professional Elective – II - Augmented Reality and Virtual Reality - Recommender Systems - Time Series Analysis - Robotic Process Automation Artificial Intelligence Lab Data Wrangling Lab Seminar-I II Semester Machine Learning Deep Learning Advanced data structures and algorithms Professional Elective – III - Cloud Computing - Reinforcement Learning - Generative AI - Blockchain Technologies Professional Elective – IV - Computer Vision - Quantum Computing - Soft computing - Agentic AI Deep Learning Lab Machine Learning Lab Seminar – II III Semester Professional Elective – V - Deep Learning - Recommender Systems MOOCs-1 (NPTEL/SWAYAM) 12 Week Program related to the program which is not listed in the course structure Open Elective- I - Courses Offered by Other Departments - MOOCs-2 (NPTEL/SWAYAM) Any 12 Week Course on Engineering/ Management/ Mathematics offered by other than parent department Dissertation Phase-I (Initiated in third Semester) IV Semester Dissertation Phase-II (Carried out in third & fourth semesters)	- Acer i5 Processor, 8 GB RAM, 500 GB HDD – 26 Nos. - Acer Dual Core Processor, 4 GB RAM, 1 TB HDD – 9 Nos. - Acer Dual Core Processor, 4 GB RAM, 500 HDD – 3 Nos. - HCL Dual Core Processor, 2 GB RAM, 320 GB HDD– 22 No's - Laser Printer – 1 No. 6 KVA UPS – 2 No.

MBA	I Semester • Management and Organizational Behavior • Managerial Economics • Accounting for Management • Quantitative Analysis for Business Decisions • Entrepreneurship Development • Business Environment and Legislation • IPR& Patents • PACE-UP (Personality Assessment Centre, Enhancement and Up gradation Processes) Programme • Tally Lab • Entrepreneur Project -I (Identifying the area of interest, Interacting with successful business And submission of ground report). II Semester • Financial Management • Human Resource Management • Operations Management • Marketing Management • Research Methods for Business Decisions • Business Analytics • Cross Cultural management • R-Programming Lab • IT Lab (Spread sheets and SQL) • Entrepreneur Project–II (Study on different loan approaches of State and Central Govt. Prepare the Business Development plan.) III Semester • Business Policy & Strategic Management • Logistics & Supply Chain Management • Retail Management • Business Ethics & Corporate Governance • Advertising & Brand Management • Consumer Behaviour • Security Analysis & Portfolio Mgt. • International Financial Management • Human Resources Analytics • Industrial Relations and Labour Laws IV Semester • Entrepreneurship & Project Management • Management of Retail Operations • Marketing of Services • Sales & Distribution Management • Financial Derivatives • Financial Institutions and Services • Compensation Management • Management of Change and Development	Dual Core Systems – 30 Nos. 6 KVA UPS –1 Nos.
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18.16 Enrollment of students in the last 3 years

Program	2025-26 Enrolment	Placement details	2024-25 Enrolment	Placement details	2023-24 Enrolment	Placement details
UG – B.Tech	1534	595	1415	703	1454	634
PG – M.Tech	10	-	10	-	10	-
PG - MBA	55	33	65	49	65	40

18.17 List of Research Projects/ Consultancy Works**List of Research Projects**

Branch	List of Publications 2025-26
CE	1. Dr. P. Kodanda Rama Rao, Dr. A. H. L. Swaroop, Dr. Arun Chaitanya Sambangi, Ms. U. Pallavi: Eco Friendly-Efficient M25 Concrete: A Performance Study Incorporating Industrial and Agricultural By-products for Sustainable Construction.: NOVYI MIR Research Journal, vol. 21, July 2025, ISSN 605 -614. 2. Dr. A. H. L. Swaroop, Dr. G.T.N. Veerendra, Mr. A.V. Phani Manoj, Dr. Subhashish Dey and Mr. B. D. S. Manikanta: Performance measurement the additions of sawdust in the brick with the expansive soils: International Journal of System Assurance Engineering and Management, vol 3, July 2025, ISSN 2949 – 8643. 3. Dr. A. H. L. Swaroop, Dr. G.T.N. Veerendra, Mr. A.V. Phani Manoj, Dr. Subhashish Dey and Dr. Siva Shanmukha Anjaneya Babu Padavala: Synthesize and applications of green custard apples leaves bio sorbents for adsorptions of sulphates and fluorides from water: Environmental Surfaces and Interfaces, vol 12, issue 2, December 2025, ISSN 2349 – 5138. 4. Dr. Phani Kumar. V: Analysing the mechanical and microstructure properties of geopolymer concrete using sustainable materials: Journal of Building Pathology and Rehabilitation, vol 2, September 2025, PP: 978 – 981. 5. Dr. G.T.N. Veerendra, Dr. S. Eswar and Dr. Subhashish Dey: Experimental and finite element analysis of robust spliced joint connections in GFRP short column: Innovative Infrastructure Solutions, vol 3 (2), July 2025, ISSN 2949 – 7361. 6. Dr. G.T.N. Veerendra, Mr. A.V. Phani Manoj, Dr. Siva Shanmukha Anjaneya Babu Padavala and Dr. Subhashish Dey: Eliminations of sulphur and fluoride from contaminated water by the applications of various types of bio sorbents materials: Water Energy Nexus, December 2025, ISSN 2588 – 9125. 7. Dr. Subhashish Dey, Dr. S. Arun Chaitanya and Mr. B. D. S. Manikanta: Application Of Machine Learning For Crack Detection on Concrete Structures Using CNN Architecture: Goya Journal, Vol 4(2), September 2025, ISSN 2772 – 8838. 8. Ms. M. L. Sirisha: Spatio-Temporal Ground water quality assessment in a semi-arid upland region of Andhra Pradesh: A Geospatial Interpolation Approach: Water & Energy International-CBIP, vol 71, September 2025, ISSN 1567 – 1739.

1. **Dr. B. Mahesh Babu**, “Smart Trolley with Real-Time Billing and Inventory Management Using Arduino and IoT”, *International Journal for Modern Trends in Science and Technology*, February 2025, Vol. 11, No. 1, pp. 21–26. <https://doi.org/10.46501/ijmtst.v11.i01.pp21-26>. [UGC Care II]
2. **Srinivasa Rao Gampa**, “Adaptive Frequency Control to Overcome Packet Dropouts and Uncertainties in Hybrid Power Systems”, *IEEE Access*, March 2025, Vol. 13, pp. 44196–44213. <https://doi.org/10.1109/ACCESS.2025.3549462>. [SCIE]
3. **P. Goli, S. R. Gampa, Amarendra Alluri, Balaji Gutta** “Optimum Sizing of Solar Photovoltaic Panels at Optimum Tilt and Azimuth Angles Using Grey Wolf Optimization Algorithm for Distribution Systems”, *Inventions (MDPI)*, October 2025, Vol. 10, No. 2, pp. 4-25 ISSN: 2411-5134, [ESCI].
4. **Srinivasa Rao Gampa, Amarendra Alluri, Maheshbabu Basam**, “The Application of an Optimised Proportional–Integral–Derivative–Acceleration Controller to an Islanded Microgrid Scenario with Multiple Non-Conventional Power Resources”, *Inventions (MDPI)*, November 2025, Vol. 10, No. 6, Art. 01_025, pp. 2.3, ISSN: 2411-5134, [ESCI]
5. **S. Dhas Bensam, K. S. Kavitha Kumari, Amarendra Alluri & P. Rajesh** “Fuel cell EV for smart charging with stochastic network planning using hybrid EOO-SNN approach”, *Analog Integrated Circuits and Signal Processing (Springer)*, September 2025, Vol. 124, pp. 54, DOI: 10.1007/s10470-025-02429-6. [SCIE]
6. **T. Nafees Khan, M. T. Kolte, S. Malathi, P. K. Dhal, A. Alluri**, “Recompense Load Demand and Improve Power Quality in Wind Connected System Using JNN Based FACTS Device”, *Analog Integrated Circuits and Signal Processing (Springer)*, May 2025, Vol. 124, No. 54, DOI: 10.1007/s10470-025-02429-6. [SCIE].
7. **B.Devika, CH.Eswari, K.Pavan Ganesh, J.Sameer, L.Ravi Srinivas**: *Home Automation Using Multilanguage Voice Controller*, in 2025 Journal of Engineering Sciences (JES), Vol 16 Issue 04, April 2025 .
8. **A.Udayalakshmi, A.Sivaprasad, B.Vineetha, G. N.V.Teja, DR.B.Madhukiran**: *Arduino-Based Radar Object Detection System For Accident Prevention*, in 2025, International Journal of Research Publication and Reviews (IJRPR), Vol (6), Issue (4), April (2025)..
9. **B. Manohar, CH. Pratyusha, K. Poorna Vamsi, B. Anusri, G. Balaji**: *IoT-Based Smart Poultry Farm*, in 2025, International Journal of Scientific Research in Engineering and Management (IJSREM) Volume: 09 Issue: 04, April – 2025.
10. **Md. Rafi Khan, G.Satya Naga Suseela, K.Nikhitha Srivalli, Ch.Suprakash Raj, Ch.Mohith Sriram, G.Satya Naga Suseela**: *IoT Based Transformer Protection Using Machine Learning*, in 2025, International Journal of Research Publication and Reviews (IJRPR), Vol (6), Issue (4), April (2025), Page – 11941-11946.
11. **Chikkavarapu Hari Srinivas, Kolluru Naveen Chand, Kagitha Sai Venkatesh, Bandaru Leela Anusha And Mr.D.Vijay Arun**: *Harmonic Compensation In Statcom Based Micro Grid Systems*, in 2025, International Journal of Scientific Research in Engineering and Management (IJSREM), Volume: 09 Issue: 04, April – 2025.
12. **Ms.Sufia Khanam, K.Dhana Lakshmi, K.Meghana, K.Gowtham, Ch.Bhargav**: *Modelling and simulation of Constant Current Charging for Grid-Connected Electric Vehicles Using ANN-Based DC-DC Converter Control*, in 2025, Journal of Engineering Sciences (JES), Vol 16 Issue 04, 2025.
13. **G. Lihitha, A. Ramya Sai Pooja, G. Seshagiri Rao, D. Yesebu, V. Prathap Babu**: *Solar Powered Climate Adjustable E-Uniform for Soldiers*, in 2025, International Journal of All Research Education and Scientific Methods (IJARESM), ISSN: 2455-6211, Volume 13, Issue 4, April-2025.
14. **Mrs.Shaik Rizwana, Mr. Puvvula Nataraj Venkateshan, Mr. Polagani Venkat Rakesh, Mr. Vakiti Gopi Chand, Mr. Yelamanchili Kushmanth Sai**: *Improved Dual Fuzzy and ANN Controlled Three Level UPQC for Enhanced Power Quality*, in 2025, International Journal of Scientific Research in Engineering and Management (IJSREM), Volume: 09 Issue: 04, April – 2025.
15. **V. Tulasi, P. Revathi, T. Sri Harsha, P. Narasimha Rao, V. Naga Babu**: *Solar Based Voice Control Vehicle Using MIT*, in 2025, International Journal of Research Publication and Reviews, Vol 6, Issue 4, pp 9908-99, 14 April 2025.
16. **P.V.L.R.Chandra Sekhar Nulu, Navya Sri Puppala, Sandhya Soutupalli, Anjali Loya, Naga Kamala Ramu Veerla**: *Modelling and Simulation of an Improved Single Phase Charger for Electric Vehicle Applications*, in 2025, Journal of Engineering Sciences Vol 16 Issue 04, 2025.
17. **K. Vindhya Smitha, M. Srinu, V. Ashish Kumar, S. Mani Saroja**: *Effective Power Injection Scheme Using a Multilevel Inverter for Hybrid Wind- Solar Energy Conversion*, in 2025, International Journal of Scientific Research in Engineering and Management (IJSREM) Volume: 09 Issue: 04, April – 2025.
18. **Mr.B.Ramakrishna, Mr. Repalle Bhanu Prakash, Mr. Sara Giri, Mr. Musinala Surya Bala Krishna, Ms. Vadlani Naga Sravani**: *Adaptive Mppt Using Fuzzy Logic And Ann With Buck-Boost Converter (Sepic) For Pv Systems*, in 2025, Industrial Engineering Journal ISSN: 0970-2555, Volume : 54, Issue 4, April : 2025
19. **Dr. M. SIVA KUMAR, Undi.Meghana, Parasa.Pavithra, Nune. Meghana, Saikam.Chandu**: *Fuzzy Controlled Power Factor Correction and Power Quality Enhancement in BLDC Motor Drive Using SEPIC Converter*, in 2025, Industrial Engineering Journal ISSN: 0970-2555 Volume : 54, Issue 4, April : 2025
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21. **P. Bhanu Prakash, P. Prakash Babu, P.V.M. Vara Prasad, G. Ramesh**: *Hybrid MPPT-Based Super-Boost DC-DC Converter for Solar and Battery Powered Electric Vehicles*, In 2025, International Journal of Scientific Research in Engineering and Management (IJSREM) , Volume: 09 Issue: 04, April – 2025
22. **Sudabattula mohana Venkata Sriram, Vikkuruthi Suchitra, Uppalapati Naga Jyothi, Pandranki Veera Venkata Vasanth kumar, Sangireddy Deekshith Karthikeya, Dr. B. Mahesh Babu**: *Arduino Uno Based Pid Controller For Single Phase Voltage Source Inverter*, In 2025, Industrial Engineering Journal ISSN: 0970-2555 Volume : 54, Issue 4, No.2, April : 2025.

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- **Dr P Tejomurthi:** *On the Efficiency of PCA-SVM Based Binary Skin Cancer Classification Technique:* IEEE Wireless Antenna and Microwave Symposium (WAMS), Vol 1, PP 1-5 September 2025, ISSN: 979-83315-2555-2. (Scopus Index)
- **Mr K Ramakanth and Dr G Venkata Jagadeesh:** *Prediction and optimization of process parameters of friction stir welded, Prediction and optimization of process parameters of friction stir welded:* Journal of Alloys and Compounds Communications, Vol 8, Page no 100105, August 2025, ISSN: 2950-2845 (Scopus Index)
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- **Dr G Karuna Kumar:** *Analyzing Part Scheduling and Tool Usage in a Flexible Manufacturing System Using Simulation:* International Journal of Scientific Research in Engineering and Management Vol 9 (8), Page no 1-5, August 2025, ISSN: 2582-3930 (Peer-Reviewed)
- **Dr M R Ch Sastry:** *Thermodynamic Simulation and Optimization of a Compression Ignition Engine Fueled with Oil Derived from Mixed Plastic Waste:* International Journal of Research Publication and Reviews, Vol 6, Issue 4, pp 12872-12882, April 2025, ISSN: 2582-7421.
- **Mr D Kiran Prasad:** *Development of A Machine Learning Model for Analysis of An Deep Groove Ball Bearing:* International Journal of Scientific Research and Engineering Development, Vol 8, Issue 2, pp 2290-2295, Mar-Apr 2025, ISSN: 2581-7175 DOI :105281/zenodo15313909 <https://www.wijsredcom/volume8/issue2/IJSRED-V8I2P298pdf>
- **Mr K Krishna Kishore:** *Smart Voice - Activated Mobility Chair Using ESP32 Microcontroller:* International Journal of Science, Engineering and Technology, Vol 13, Issue 2, pp 1-5, 2025, ISSN (Online): 2348-4098, ISSN (Print): 2395-4752 https://www.wijsetin/wp-content/uploads/IJSET_V13_issue2_460pdf
- **Dr A Jawahar Babu:** *Design And Analysis of Vertical Axis Wind Turbine Blades for Mini Power Generation:* International Journal of Scientific Research and Engineering Development, Vol 8, Issue 2, pp 2222-2232, Mar-Apr 2025, ISSN: 2581-7175 DOI:105281/zenodo15334194 <https://www.wijsredcom/volume8/issue2/IJSRED-V8I2P325pdf>
- **Dr J A Ranga Babu:** *Experimental Investigation of Nanofluid-Cooled Mini-channel Heat Sinks:* International Journal of Research Publication and Reviews, Vol 6, Issue 4, pp 12545-12552, April 2025, ISSN: 2582-7421 <https://ijrprcom/uploads/V6ISSUE4/IJRPR43350pdf>
- **Mr Ch Venkata Krishna:** *Smart Electromagnetic Breaking system:* International Research Journal of Engineering and Technology (IRJET), Vol 12, Issue 5, pp 678-683, May 2025, e-ISSN: 2395-0056, p-ISSN: 2395 0072 <https://www.irjetnet/archives/V12/i5/IRJET-V12I5101pdf>
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- **Mr K Ramakanth:** *Modelling and Analysis of Stud Based Biodegradable Scaffolds for Human Bone:* International Journal of Scientific Research in Engineering and Management (IJSREM), Vol 9, Issue 4, pp 1-4, April 2025, ISSN: 2582-3930
- **Mr Nagaraju Tenali and Dr K Ch Kishor Kumar:** *Development and Performance Evaluation of Al-2024 Hybrid Composites Reinforced with Palm Sprout Shell Ash and Nickel via Bottom-Pour Stir Casting:* Tanz Research Journal, Vol 11, Issue 4, pp 468-490, April 2025, ISSN: 1869-7720
- **Mr T Siva Krishna:** *CFD Analysis on Car Rear Spoiler:* International Journal of Scientific Research & Engineering Trends, Vol 11, Issue 2, pp 2598-2610, Mar-April 2025, ISSN (Online): 2395-566X
- **Mr D Kiran Prasad:** *Development of A Machine Learning Model for Analysis of an Alloy Wheel:* International Journal of Scientific Research and Engineering Development, Vol 8, Issue 2, pp 2296-2302, Mar-Apr 2025, ISSN: 2581-7175
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- **Dr K Ch Kishor Kumar:** *Artificial Neural Network Modelling Optimization of Tribological Parameters of Al6061-SiC Metal Matrix Composite:* Tanz Research Journal, Vol 11, Issue 4, pp 502-512, April 2025, ISSN: 1869-7720
- **Dr Tejomurthi Pinjala:** *Experimental and Machine Learning-Based Performance Analysis of an R600a Vapor Compression Refrigeration System Enhanced with Magnetic Fields and Diffuser:* Tanz Research Journal, Vol 11, Issue 4, pp 491-501, April 2025, ISSN: 1869-7720
- **Mr G N Mallikarjuna Rao, Mr T Siva Krishna, Mr S B K Reddy and Dr G V Jagadeesh:** *Evaluating the Durability of Flax -Sisal Hybrid Epoxy Composites Under Mechanical and Moisture Loading:* Journal of Advancements in Material Engineering, Vol10, Issue 1, Jan 2025, Pg: - 25-35, e-ISSN: 2582-0036

- **Mr M Karamchand, Mr P Satyanarayana, Mr G Ratna Kumar, and Mr G Moshe Babu:** *Investigation of Mechanical Properties of Flax-Based Hybrid Epoxy Composites*: International Journal of Research in Aeronautical and Mechanical Engineering, Vol13, Issue 1, Jan 2025, Pg: - 18-31, ISSN (online): 2321-3051
- **Mr M D V Vara Prasad, Mr D Tarun, Mr Ch Venkatakrishna, and Mr B Nagaraju:** *Evaluation of Mechanical and Water Absorption Properties of Flax/Sun Hemp Reinforced Hybrid Epoxy Composites with Variation of Fiber Content*: International Journal of Research in Aeronautical and Mechanical Engineering, Vol13, Issue 1, Jan 2025, Pg: - 32-50, ISSN (online): 2321-3051
- **Mr Nagaraju Tenali, Mr K Ramakanth and Mr A Rajesh:** *An Investigation on the Influence of 'Sic- Particulates Reinforcement' On the Mechanical Behaviour of Al 6061/Sic Composites*: Journal of Advancements in Material Engineering, Vol10, Issue 1, Jan 2025, Pg: - 1-13, e-ISSN: 2582-0036
- **Dr L Ramesh and Mr S B K Reddy:** *Role of Wavelet Transforms in Structural Health Monitoring: A Review*: Tanz Research Journal Vol 11, no 4 , Pg 167-173, April 2025 ,ISSN 1869-7720
- **Dr K Ch Kishor Kumar:** *Wireless Electric Vehicle Charging System With Solar MPPT And Battery Management for Efficient Charging and Discharging* : Tanz Research Journal Vol 11, no 4 , Pg 430-437, April 2025
- **Mr Nagaraju Tenali , Dr B Karuna Kumar, Dr K Ch Kishor Kumar, Mr S B Karimulla Reddy** : *Design And Fabrication of Irrigation Pump Operated By Air Pressure*: International Journal of Recent Advances in Multidisciplinary Research, Vol 12, Issue 01, pp 10741-10744, January, 2025
- **Mr Dittakavi Tarun, Dr K Syam Sundar:** *Investigation of the Mechanical Behavior of Epoxy Composites Filled with Bagasse Ash and Pistachio Shell Ash: A Comparative Study* Applied Engineering Letters, Vol 9, no 4 , Pg215-231, January 2025(Scopus)
- **Dr G Prabhakara Rao:** *Optimization of spark plasma sintered parameters of Al–SiC–kaolin hybrid composite using Taguchi–grey relational analysis*: Bulletin of Materials Science, Vol48(1) Pg 1-13, January 2025 (SCIE)
- **Mr K Krishna Kishor:** *Preparation and Characterization of Al-Cu Composite by Using Stir Casting Technique*: International Journal of Scientific Research & Engineering Trends, Volume 11, Issue 1, Jan-Feb-2025, ISSN (Online): 2395-566X

Publications - Reviewers

- **Dr K Ch Kishor Kumar**, Professor & HoD, acting as reviewer for the journal “*Silicon*”
- **Dr K Ch Kishor Kumar**, Professor & HoD, acting as Editor in chief for the journal “*international journal of composite materials and matrices*”
- **Mr B V S Raghu Vamsi**, Sr Gr Assistant Professor, acting as reviewer for the journal “*Journal of Thermal Engineering*”
- **Mr D Tarun**, Assistant Professor, acting as reviewer for the journal “*Progress in Additive Manufacturing*”
- **Dr N Premdasu**, Assistant professor, acting as reviewer for the journal “*Nature Environment and Pollution Technology*”
- **Dr G V Jagadeesh**, Assistant professor, acting as reviewer for the journals “*Measurement Science and Technology, Materials Research Express and proceeding of the Institution of mechanical Engineers, PART-B: Journal Engineering Manufacture*”
- **Dr G V Jagadeesh**, Assistant Professor, was recognized as an Outstanding Reviewer for *Surface Topography: Metrology and Properties* by IOP Publishing for the year 2024

Paper Presentations:

- **Dr G Prabhakar Rao:** presented the paper entitled on *Influence of Injection Timing and Compression Ratio on the Performance and Emission of a DI Diesel Engine Fueled by Pongamia Biodiesel Blend (PB20)*: International Conference on Advances in Materials, Design and Manufacturing (ICAMDM 2025) held at the Department of Mechanical Engineering, SRM University-AP, Amaravati, during 12 -14 December 2025.
- **Dr G Prabhakar Rao:** presented the paper entitled on *Design and Implementation of a Solar-Powered IoT Water Purification System with RO-UV Treatment and Web-Based Monitoring Dashboard*: International Conference on Advances in Materials, Design and Manufacturing (ICAMDM 2025) held at the Department of Mechanical Engineering, SRM University-AP, Amaravati, during 12 -14 December 2025.

Patents:

- **Dr P Ravindra Babu, Dr B Karuna Kumar, Dr A Jawahar Babu, and Dr K SyamSundar** granted (Patent no: 574776) a patent on A Handheld Device for Dispensing Customized Wipes and Method of Operating the Same Application numbers 202341006009 28 November 2025
- **Dr J A Ranga Babu, B V S Raghu Vamsi, Dr P Tejomurthi, Dr G Karuna Kumar, Mr K Ramakanth and Dr G V Jagadeesh** published a patent on Performance Evaluation of Nanofluid based Direct Absorption Solar Collector with Application numbers 202541041518, 30 May 2025
- **Dr T Narasimha Suri and Dr G V Jagadeesh** published a patent on A Novel Method for Smart and Automatic Aeration System in Aquaculture Applications-method thereof with Application numbers 202541039705, 16 May 2025
- **Dr K Ch Kishor Kumar and Dr G V Jagadeesh** published a patent on A Novel Method for Smart and Automatic Aeration System in Aquaculture with Application numbers 202541038816, 16 May 2025

	• Dr T Narasimha Suri, Dr B Karuna Kumar, Dr K Syam Sundar, Mr S B Karimulla Reddy, Mr P Satyanarayana, and Dr G V Jagadeesh published a patent on Development of Automatic Waste Segregation System for Effective Waste Management with Application numbers 202541012150, 21 February, 2025 • Mr G Ratna Kumar, Dr A Jawahar Babu, Mr T Nagaraju, Mr D Tarun, Mr K Krishna Kishore and Dr G V Jagadeesh published a patent on A Novel Method for Developing High Performance Pneumatic Arm Hammer with Application numbers 202541003030, 31 January, 2025 • Dr N Premdasu, Dr M R Ch Sastry, Dr G Prabhakara Rao, Mr T Siva Krishna, Mr A Rajesh and Dr G V Jagadeesh published a patent on Sustainable Co-Pyrolysis Process for Converting Plastic waste And Wood Biomass into Energy Products with Application numbers 202441101563, 10 January, 2025 • Dr L Ramesh, Dr P Ravindra Babu, Dr K Ch Kishor Kumar, Mr D Kiran Prasad and Dr G V Jagadeesh published a patent on Design and Fabrication of Bluetooth-Controlled Robotic Arm for Automated Food Handling with Application numbers 202441101598, 03 January, 2025
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	• Dr P Sumalatha: <i>Harnessing Ficus exasperate Leaf Extract for Sustainable Magnesium Oxide Nanoparticles with Antimicrobial Activity:</i> International Journal of Advancement in Life Sciences Research, (pp. 177-187), May 2025, ISSN 2581-4877. • Dr T Govinda Rao: <i>Characteristics of a Rotating Rivlin-Ericksen Fluid Model: Impact of Radiation Absorption, Hall and Ion Slip Currents on Magnetohydrodynamic Free Convective Flow over a Vertical Porous Plate:</i> Cureus Journal of Engineering, (pp. 1-30), July 2025, ISSN 3005-1479. • Ms T V Narmada: <i>Giant Energy-Storage Density with Ultrahigh - Efficiency in Pb-free 0.94NaBiTiO₃ - 0.06BaTiO₃ Bulk Ceramics:</i> Recent Trends in Applied Physics and Material Science (CRC Press Taylor & Francis Group), (pp. 271-273), July 2025, ISSN 9781041164524. • Dr P Sumalatha: <i>Restoring Balance: Wetland Biology and Flood Regulation in a Rapidly Urbanizing city Vijayawada:</i> International Journal of Creative Research Thoughts, (pp.74-78), August 2025, ISSN 2320-2882. • Dr P Vijaya Lakshmi: <i>Al_xIn_{1-x} Sb Semiconductor Alloy Thermal Properties for Emerging Green Engineering Materials:</i> International Journal of Innovative Science and Research Technology, (pp.2012-2015), September 2025, ISSN 2456-2165. • Dr M Srinivasulu: <i>Reusable Coconut Waste Derived Adsorbent for Effective elimination of As (iii) and Cr (vi) from Aqueous Solutions:</i> ECS Journal of Solid-State Science and Technology, (pp.1-10), September 2025, ISSN 2162-8769. • Dr Y Subba Rao: <i>Surfactant Influence on Morphology, Optical, Photocatalysis and Magnetic Performance of KBiFe₂O₅ Nanomaterials Obtained via Sol-Gel Method:</i> Rasayan Journal of Chemistry, (pp.1736-1743), September 2025, ISSN 0974-1496. • Dr D K Pavan Kumar: <i>Eulerian Integrals of I - function:</i> Journal of Interdisciplinary Mathematics, (pp.2122-2130), October 2025, ISSN 2169-012x. • Dr P Rajani: <i>Algebraic Investigations on Anti-Fuzzy Soft Boolean Ring Theory:</i> European Journal of Pure and Applied Mathematics, (pp.1-11), October 2025, ISSN 1307-5543. • Ms T V Narmada: <i>Collating electro caloric and energy storage properties of lead free 0.94 Na_{0.5}Bi_{0.5} - xNd_xTiO₃-0.06BaTiO₃ (x = 0 & 0.25) ceramics for solid-state refrigeration.:</i> Journal of Materials Science: Materials in Electronics, (pp. 1-11), October 2025, ISSN 09574522, 1573482X. • Dr D K Pavan Kumar: <i>Integral Transforms of Pragathi-Satyanarayana's I-function:</i> Journal of Communications in Mathematics and Applications, (pp.512-522), December 2025, ISSN 0975-8607.
ENGLISH	<u>Publications:</u> • Mr P Raj Kiran and Mr P Paul Francis: <i>Cultural Geographies of Dystopia: Environmental And Developmental Imaginaries in Margeret Atwood's Select Novels,</i> Journal of applied Bioanalysis, Volume-11, Special Issue 2(2025), pp364-369, D.O.I :10.53555/jab.v11si2.557. • Dr G Raja Kumar: <i>Narratives of the Repressed Memories in Toni Morrison's Oeuvre,</i> Journal of Architecture Image Studies, Volume -06, No.03 (2025), DOI: https://doi.org/10.62754/ais.v6i3.516. • Dr G Raja Kumar: <i>Idea Generation to Revision: Artificial Intelligence Rules the Roost in the Writing Skills Arena,</i> Journal of Architecture Image Studies, Vol.6, Issue 3, pp.419-424, 2025, DOI: https://doi.org/10.62754/ais.v6i3.214. • Dr G Raja Kumar: <i>Cognitive empowerment of adolescent girls via millets and interpersonal communication,</i> Journal of Women Empowerment and Studies Vol: 05, No. 02, July-Dec 2025, DOI: DOI: 10.55529/jwes.52.39.49

	<u>Paper Presentation:</u> • Dr G Raja Kumar: Idea Generation to Revision, Artificial Intelligence Rules the Roost in the Writing skills Arena, at the two-day International conference on AI in ELT; Bridging pedagogy and performance in the digital age on 27-28 June 2025. <u>Book Publication:</u> • Dr B Nagaraju published a book VERBOSPARK: Empowering Learners through Word Power in August 2025 with an ISBN: 978-81-990809-9-7 • Dr G Raja Kuamr published a book Magical Realism Comtemporany Indian Fiction: Rushdie, Ghosh and Roy, International, Immortal Publications, in 30 June 2025 with an ISSN: 978-93-343-35557-6 • <u>Patent Published:</u> • Dr G Raja Kumar on Interactive Mobile Tool for Accelerated Mastery of GRE Vocabulary among Undergraduates Learners, published by Intellectual Property India on 07 August 2025. A Patent Act 1970, the patent rules 2003-710103233. • Mr Nagarjuna on Social Learning Strategies and Their influence on English Language Development in Undergraduate Learners of Andhra Pradesh, published by patent office Chennai on 14 March 2025. A Patent Act 1970, the patent rules 2003-710103233.
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Consultancy Works 2024-25

Consultancy Works	No.	Amount
CE	51	1,65,500/-
ME	11	50,730/-

18.18 MoUs with Industries

Branch	Details
CE	➤ National Highway Authority of India (NHAI), Vijayawada ➤ Skill Dzire Technologies Private Limited, Hyderabad ➤ SV Associates, Vijayawada
EEE	➤ National Institute of Technology, Warangal ➤ National Institute of Technical Teachers Training and Research (NITTTR), Chennai ➤ Vihaan Electrix, Visakhapatnam ➤ Cellerite Systems Pvt Ltd. Hyderabad ➤ HITECH AUTOMATION, Vijayawada ➤ Voltino Systems LLP, 3-13-112/A, Srinivasapuram, Ramanathapura, Hyderabad-500013
ME	➤ Vidal Internatinal, Hyderabad: Training the students in the field of Non-Destructive Testing by providing Internship, Industrial visits, Guest Lectures and Placement Drive. ➤ SkillDzire Hyderabad: Training the students in the field of AutoCAD, SolidWorks, IoT, Product Design, Electric Vehicle Design by providing Internship, Industrial visits, Guest Lectures and Placement Drive. ➤ Smartinternz, Hyderabad: Training the students in the field of Prompt Engineering, Machine Learning by providing Internship.

ECE	➤ Efftronics Systems Pvt. Ltd., Vijayawada. ➤ Microlink Information Technologies, Vijayawada. ➤ Sri Shasha Prayathi Technologies Pvt. Ltd., NITK, Mangalore ➤ BIST Technologies Private Limited, Vijayawada ➤ AI Medical and Engineering Researchers (AIMER) Society, Vijayawada ➤ MAKESKILLED, Hyderabad ➤ SmartBridge Educational Services Pvt. Ltd., Hyderabad ➤ ICT Academy, New Delhi
CSE	➤ Codegnan IT Solutions Private Limited ➤ BIST Technologies Private Limited ➤ Juniper Networks Cloud and Automation Academy ➤ Andhra Pradesh State Skill Development Corporation ➤ Smart Bridge Educational Service Pvt Ltd ➤ ICT Academy
IT	➤ ICT Academy ➤ Andhra Pradesh State Skill Development Corporation (APSSDC) ➤ SmartBridge Educational Services Pvt. Ltd., Hyderabad ➤ National Institute of Technology(NIT), Warangal ➤ Indian Servers-A Premier Software Development Company, Vijayawada ➤ EduSkills Foudation (“EduSkills”) ➤ Brainovision Solution Pvt. Ltd., Hyderabad ➤ BitLabs (Tekworks Enterprise Solutions Private Limited), Vijayawada ➤ National Institute of Technical Teachers Training and Research (NITTTR), Chennai ➤ ACIC-KL Startups Foundation ➤ Artificial Intelligence Medical & Engineering Researchers Society (AIMERS), Vijayawada ➤ BIST technologies Private Limited, Vijayawada ➤ Codegnan IT Solutions Private Limited, Vijayawada
AI&DS	➤ BIST Technologies Private Limited, Vijayawada ➤ Codegnan IT Solutions Private Limited, Vijayawada.
IOT	➤ MOU with ABTechVille LLP., Hyderabad. ➤ MOU with BIST Technologies Private Limited, Vijayawada
CSE(AI & ML)	➤ BIST Technologies Private Limited, Vijayawada ➤ Codegnan IT Solutions Private Limited, Vijayawada.
MBA	Sampadha Research and Financial Consultants



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Atmakur(V), Mangalagiri(M), Guntur District, Andhra Pradesh
Web: www.apsche.org Email: secretary@apsche.org

APEAPCET - 2025 (ADMISSIONS)

FINAL LIST OF PROVISIONALLY ADMITTED CANDIDATES BY THE CONVENER

COLLEGE: SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE [GDLV], KRI

Approved List

S.NO	HT.NO	RANK	CANDIDATE NAME	FATHER NAME	ALLOTTED CATEGORY	GENDER	CASTE	REGION	FEE REIMBURSEMENT	BRANCH
1	550667010031	33605	A V V N KUSUMA GNANA JYOTHI	A V V NAGA MURALI	OC_GEN_AU	F	OC	AU	N	AID
2	550468010073	95160	ABDUL RIYAZ	ABDUL REHAMAN	BC_E_GIRLS_AU	M	BC_E	AU	N	AID
3	550875020423	28893	ADUSUMILLI TARUN SAI	ADUSUMILLI RAMAKRISHNA	OC_GEN_AU	M	OC	AU	Y	AID
4	550975060051	49428	ALOORU VENKATA NAGA KUSHAL	ALOORU KOMAL KUMAR	BC_B_GEN_AU	M	BC_B	AU	Y	AID
5	550367010213	42026	ANGADALA NAGA BHUVANA	ANGADALA SRINIVASA RAO	BC_D_GIRLS_AU	F	BC_D	AU	Y	AID
6	550867010079	58196	AREPALLI NIHARIKA	AREPALLI JAGADEESH	BC_B_GIRLS_AU	F	BC_B	AU	N	AID
7	550467010007	57759	AREPALLI NIRISHA PRIYA	AREPALLI SRINIVASA RAO	BC_B_GIRLS_AU	F	BC_B	AU	Y	AID
8	550768020038	51607	BALAGANI HEMA LATHA	BALAGANI PARAMESWAR A RAO	BC_B_GIRLS_AU	F	BC_B	AU	Y	AID
9	550175060018	41801	BALU SOUNDARYA LAKSHMI	BALU RAMAIAH	BC_B_GEN_UR	F	BC_B	AU	Y	AID
10	550778030221	30413	BANDI JAIDEEP	BANDI JALAIH	EWS_GEN_AU	M	OC	AU	Y	AID
11	551075080141	37552	BANDI YASA CHANDRIKA	BANDI VENKATA KISHORE	BC_D_GIRLS_AU	F	OC	AU	Y	AID
12	550373010120	37242	BETHINA PALLAVI	BETHINA SURESH	EWS_GIRLS_AU	F	OC	AU	Y	AID
13	550273010180	76145	BHANAVATTHU HARSHAVARDHAN	BHANAVATTHU SWAMI	ST_GEN_UR	M	ST	AU	Y	AID
14	550876030240	29235	BHASHYAM BALA ANANTH DHEERAJ	BHASHYAM SLEEVA RAJU	OC_GEN_AU	M	OC	AU	Y	AID
15	550375100076	35253	BODDU MUKESH KIRAN BABU	BODDU SUDHAKARA RAO	EWS_GEN_AU	M	OC	AU	Y	AID
16	550567010122	36531	BOGADULA SAI GANESH	BOGADULA NAGABABU	EWS_GEN_AU	M	OC	AU	Y	AID
17	550775030064	33682	BOMBURI NAGA RAJESH	BOMBURI RAJUBABU	OC_PWD_GEN_AU	M	BC_A	AU	Y	AID
18	550467010020	41920	BORRA SAI SUMANJALI	BORRA NANCHARAIAH	BC_B_GEN_UR	F	BC_B	AU	Y	AID
19	550276030258	84836	BURAGA METHUSHALA	BURAGA VENKATARAO	SC_III_GEN_AU	M	SC_III	AU	Y	AID

20	550367010059	52627	CHALAPATI KUNDANA PRIYA	CHALAPATI SIVA NAGESWARA RAO	BC_B_GIRLS_A U	F	BC_B	AU	Y	AID
21	550864130051	28779	CHALUVADI BHARATH VENKATA NARASIMHA RAO	CHALUVADI HARI RAMA KUMAR	OC_GEN_AU	M	OC	AU	Y	AID
22	550767010140	67112	CHANDOLU LAVANYA	CHANDOLU YEDUKONDAL U	SC_II_GEN_AU	F	SC_II	AU	Y	AID
23	550664130063	41499	CHAPALA VENUGOPAL RAO	CHAPALA VENKATA RAO	BC_D_GEN_AU	M	BC_D	AU	Y	AID
24	550867010034	55793	CHEELI VENNELA	CHEELI RAJESH	SC_II_GIRLS_A U	F	SC_II	AU	Y	AID
25	550759010107	73086	DABBAKUTI JOY SON	DABBAKUTI VENKATESWA RLU	BC_D_GEN_AU	M	BC_D	AU	Y	AID
26	550564110084	65040	DAGGULA SURENDRA REDDY	DAGGULA PICHI REDDY	EWS_PWD_GE N_AU	M	OC	AU	Y	AID
27	550259010087	32162	DAMA HIMAJA	DAMA MADHU	OC_GEN_AU	F	OC	AU	Y	AID
28	550275040021	90959	DANDEY JOSEPH WILSON	DANDEY ANIL KUMAR	ST_GEN_AU	M	SC_III	AU	Y	AID
29	550578040099	40486	DANDUGA RUSHITHA REDDY	DANDUGA RANGAREDDY	OC_GIRLS_UR	F	OC	AU	Y	AID
30	550775070171	51638	DEVARAKONDA MERCY	DEVARAKOND A PRASAD	BC_A_GIRLS_A U	F	BC_A	AU	Y	AID
31	550667010183	87143	DONE KEERTHI	DONE TATAIAH SUNIEL	SC_III_GEN_AU	F	SC_III	AU	Y	AID
32	550163010095	108974	DUDDU KRISHNABABU	DUDDU NAGESWARAR AO	SC_II_GEN_AU	M	SC_II	AU	Y	AID
33	550775030178	162934	ESLAVATHU SIVA SANKAR	ESLAVATHU RAVI	ST_GEN_AU	M	ST	AU	Y	AID
34	550264020112	35041	GAJULA NAGA JHANSI	GAJULA RAMESH	EWS_GIRLS_A U	F	OC	AU	Y	AID
35	550864020086	35819	GAJULA UDAY SANKAR	GAJULA DHANUNJAY	EWS_GEN_AU	M	OC	AU	Y	AID
36	550176020004	41038	GOGU ANANTHA GOPI	GOGU RAMAIAH	BC_D_GEN_AU	M	BC_D	AU	Y	AID
37	550559010105	29552	GOKARAJU SAI SURYA VARMA	GOKARAJU MARUTHI VARMA	EWS_GEN_UR	M	OC	AU	Y	AID
38	550372010191	36042	GONGATI NITHYA SREE	GONGATI SIVARAMI REDDY	EWS_GIRLS_A U	F	OC	AU	Y	AID
39	550578030016	36371	GORRE GANESH REDDY	GORRE VENKATESWA RLU	EWS_GEN_AU	M	OC	AU	Y	AID
40	550663020022	91827	GOVVADA CHINNARI	GOVVADA BABURAO	ST_GIRLS_AU	F	SC_III	AU	Y	AID
41	550677020086	44650	GUMMA KAVYA	GUMMA KAMARAJU	BC_D_GEN_AU	F	BC_D	AU	Y	AID
42	551064040058	111592	GUMMADI MAHESH BABU	GUMMADI RAVI KUMAR	SC_III_GEN_U R	M	SC_III	AU	Y	AID
43	550759010018	45083	IRAPANI POOJA SRI	IRAPANI RAJA SEKHAR	BC_A_GEN_UR	F	BC_A	AU	Y	AID
44	550175080166	40638	JADALA NARASIMHA RAO	JADALA PEDDANNA	OC_GEN_AU	M	OC	AU	Y	AID
45	550767010039	76109	JALADI PALLAVI SAI SERISHA	JALADI RAJANI	SC_III_GIRLS_ AU	F	SC_III	AU	Y	AID

46	550368010114	88331	JANGAM BHARGAVI	JANGAM BHIKSHAM	SC_III_GEN_AU	F	SC_III	AU	Y	AID
47	550968020085	53509	JANNU DENNI SRINIVAS	JANNU SATISH	BC_B_GEN_AU	M	BC_B	AU	Y	AID
48	550375010540	99900	JESWIN GUMMADI	VIJAYA BABU GUMMADI	BC_C_GEN_AU	M	BC_C	AU	N	AID
49	550167010001	57869	JUJJAVARAPU AKSHAYA	JUJJAVARAPU RAJU	SC_II_GIRLS_AU	F	SC_II	AU	Y	AID
50	550775010908	51682	KADALI JASWANTH SAI	KADALI PRATHAP	BC_B_GEN_AU	M	BC_B	AU	Y	AID
51	550792040026	23902	KANDULA VENKATESH	KANDULA VENKATA SATYANARAYANA	OC_GEN_AU	M	OC	AU	Y	AID
52	550178030151	34869	KANKANALA INDRANI	KANKANALA VENKATESWARLU	EWS_GIRLS_AU	F	OC	AU	Y	AID
53	550668010137	107857	KANUMURI NANDA KISHORE	KANUMURI PHANI BABU	SC_II_GEN_AU	M	SC_II	AU	N	AID
54	550167010052	85037	KAPUDASI SREELEKHA	KAPUDASI JEEVAN KUMAR	SC_III_GEN_AU	F	SC_III	AU	Y	AID
55	550275020048	49166	KAREPATI RAJESH	KAREPATI NAGARAJU	BC_A_GEN_AU	M	BC_A	AU	Y	AID
56	550367010174	73576	KARUMURI BHANU SAI KANAKA DURGA	KARUMURI GOPALA KRISHNA	OC_NCC_GEN_AU	F	OC	AU	Y	AID
57	550468010090	17050	KAZA SAI TEJASWINI	KAZA RAGHU CHAND	OC_GIRLS_UR	F	OC	AU	Y	AID
58	550968020033	72386	KODALI LILLY PUSHPA	KODALI VENKATESWARA RAO	SC_II_GEN_AU	F	SC_II	AU	Y	AID
59	550468010051	64559	KODALI REKHA	KODALI SUDHEER	SC_II_GIRLS_AU	F	SC_II	AU	Y	AID
60	550476030264	31511	KONATHAM MANOJ KUMAR REDDY	KONATHAM VENKATA RAMANA REDDY	OC_GEN_AU	M	OC	AU	Y	AID
61	550875030238	36699	KONDADASU SRI LOHITHA	KONDADASU DURGA RAO	EWS_GIRLS_AU	F	OC	AU	Y	AID
62	550375070220	117799	KOTA KRUPAVARAM	KOTA DIBBARAO	SC_II_PWD_GEN_AU	F	SC_II	AU	Y	AID
63	550967010023	75612	KOTE GEETHANJALI	KOTE YESU BABU	SC_III_GIRLS_UR	F	SC_III	AU	Y	AID
64	550575030190	45310	KUKKALA JASWANTH KRISHNA	KUKKALA KONDALARAO	BC_D_GEN_AU	M	BC_D	AU	Y	AID
65	550675020593	88675	KUMMARI SURESH BABU	KUMMARI PRAKASH	ST_GEN_AU	M	SC_III	AU	Y	AID
66	550475020498	41193	MADALA VENKATA VISHNU VARDHAN	MADALA SRINU	BC_D_GEN_AU	M	BC_D	AU	Y	AID
67	550167010129	91598	MANGAM SPURTHI	MANGAM VENKATARATNAM	ST_GIRLS_AU	F	SC_III	AU	Y	AID
68	550567010109	168283	MARAGANI ANIL KUMAR	MARAGANI SIVA SANKAR	BC_B_NCC_GEN_AU	M	BC_B	AU	Y	AID
69	551092040051	43199.1	MARAGANI SAILU SRI	MARAGANI NAGARAJU	BC_B_GIRLS_AU	F	BC_B	AU	Y	AID
70	550668020080	59627	MATTA YOGENDRA BABU	MATTA GANAPATHI	BC_B_GEN_AU	M	BC_B	AU	Y	AID

71	550664080016	74443	MATTI RAJYA LAKSHMI	MATTI YEDUKONDAL U	BC_D_GEN_AU	F	BC_D	AU	Y	AID
72	550367010220	147113	MEDA PRABHU KUMAR	MEDA MADDI RAMUDU LATE	ST_GEN_AU	M	ST	AU	Y	AID
73	550667010028	77285	MEDEPALLI SHANMUKA GOWRI	MEDEPALLI BALA RAJU	SC_III_GIRLS_AU	F	SC_III	AU	Y	AID
74	550175010933	36580	MELLAGU RAKESH NAIDU	MELLAGU VENKATA RAO	EWS_GEN_AU	M	OC	AU	Y	AID
75	550875080350	113579	MERUGU MANASA	MERUGU KOTESWARA RAO	SC_III_GIRLS_UR	F	SC_III	AU	Y	AID
76	550767010229	43903	MUDEDLA ANITHA	MUDEDLA RAMA RAO	BC_D_GEN_AU	F	BC_D	AU	Y	AID
77	550784020104	33190	MUHAMMAD ABDUL NUZAHAT RIDA	MUHAMMAD ABDUL NOORUL HASSAN	BC_E_PWD_GEN_AU	F	BC_E	SVU	Y	AID
78	551062010052	75579	NAGALLA AARTHI PUSHPA SAI SAHASRA	NAGALLA KISHORE	BC_D_GEN_AU	F	BC_D	AU	Y	AID
79	550763010117	23918	NARAHARISETTI SAI SASI SRI	NARAHARISETTI NAGA MALLESWARA RAO	OC_GIRLS_AU	F	OC	AU	Y	AID
80	550878030188	30678	NARRA BHANU PRAKASH	NARRA PURNA CHANDRA RAO	OC_GEN_AU	M	OC	AU	Y	AID
81	550775080299	36856	NEERU KUMARI YADAV	BIJENDRA YADAV	BC_D_GEN_UR	F	BC_D	AU	Y	AID
82	550568010097	60613	PADAMATA LEELA MANIKANTA NAGA GANESH KUMAR	PADAMATA VENKATESWARA RAO	BC_B_GEN_AU	M	BC_B	AU	Y	AID
83	551075080299	43526	PALLA GANESH	PALLA RAMANA	BC_D_GEN_AU	M	BC_D	AU	Y	AID
84	550259010154	58549	PALLA YOGANAND	PALLA GIRIBABU	BC_A_GEN_AU	M	BC_A	AU	Y	AID
85	550467010053	57832	PALLAPOTHU VARSHINI	PALLAPOTHU VENKATA SRINIVASARAO	BC_D_GIRLS_UR	F	BC_D	AU	Y	AID
86	550592050031	21298	PALURI HARSHA RAMA NIRANJAN	PALURI KRISHNA LAKSHMANA RAO	OC_GEN_AU	M	OC	AU	Y	AID
87	550968010034	62401	PARISI HEMA SRI	PARISI SITA RAMAIAH	BC_B_GIRLS_AU	F	BC_B	AU	Y	AID
88	551075010194	27376	PASANGULAPATI SAI KRISHNA	PASANGULAPATI NARASIMHA RAO	OC_GEN_AU	M	OC	AU	Y	AID
89	550975050221	28471	PATAN SHAJITH KHAN	PATAN SHAMSHER KHAN	OC_GEN_AU	M	OC	AU	Y	AID
90	550967010016	54784	PEDAPROLU HEMITH	PEDAPROLU VENKATA NAGA SURESH BABU	BC_A_GEN_AU	M	BC_A	AU	Y	AID
91	550575050028	126390	PENUMATSA REVANTH	PENUMATSA SAGAR BABU	SC_I_GEN_AU	M	SC_II	AU	Y	AID
92	550376020121	36554	PERI SAI CHARAN	PERI SARVESAM	OC_GEN_UR	M	OC	AU	Y	AID
93	550568010171	34343	PERUGU INDRAJA	PERUGU APPALA NAIDU	OC_PWD_GIRLS_AU	F	BC_D	AU	Y	AID

94	550267010134	93696	PILLI RISHITHA	PILLI SUDHAKARA RAO	ST_GIRLS_AU	F	SC_III	AU	Y	AID
95	550167010168	60346	PILLI SWAPNIKA SUSANNA	PILLI RAJA KISHORE	BC_C_GIRLS_AU	F	BC_C	AU	Y	AID
96	550475010719	32319	POLAMREDDY SAI KUSHIL REDDY	POLAMREDDY MUDAVA KOTI REDDY	OC_GEN_AU	M	OC	AU	Y	AID
97	550475080258	61013	POLIBOINA SIVA NAGA PAVAN	POLIBOINA SIVA SANKAR	BC_D_GEN_UR	M	BC_D	AU	Y	AID
98	550275020194	36149	POTHURAJU BHUVANESH	POTHURAJU SRINIVASA RAO	EWS_GEN_AU	M	OC	AU	Y	AID
99	551075010223	45601	POTTIPATI NAGA BRAHMAM	POTTIPATI BRAHMAIAH	BC_D_GEN_AU	M	BC_D	AU	Y	AID
100	550277010151	21785	PULIMI DHANUSH REDDY	PULIMI SAMBI REDDY	OC_CAP_GEN_UR	M	OC	Non-Local	N	AID
101	550278030119	35372	PUSAPATI AJAY MOHAN REDDY	PUSAPATI SAMBASIVA REDDY	EWS_GEN_AU	M	OC	AU	Y	AID
102	550867010074	85852	RAJULAPATI GAYATHRI	RAJULAPATI SOMESWARA RAO	BC_B_GIRLS_AU	F	BC_B	AU	Y	AID
103	550864070016	56458	RAMADUGU SRIJA	RAMADUGU SAIDA RAO	BC_A_GIRLS_AU	F	BC_A	AU	Y	AID
104	550674010042	49667	REGALLA KARUNAKAR	REGALLA NARASIMHA RAO	BC_A_GEN_AU	M	BC_A	AU	Y	AID
105	550168020054	51989	SALAPATI HEMA NANDINI	SALAPATI SURESH RAO	BC_B_GIRLS_AU	F	BC_B	AU	Y	AID
106	550468010003	48192	SAMEERUPETA VENKATA SAI LOKESH	SAMEERUPETA NAGARAJU	BC_B_GEN_AU	M	BC_B	AU	Y	AID
107	550576010061	41769	SATTENAPALLI SAI SIRI CHANDANA	SATTENAPALLI GANESH NAGARAJU	BC_D_GIRLS_AU	F	BC_D	AU	Y	AID
108	550675070243	31789	SEELAM JAHNAVI	SEELAM RAVEENDRA REDDY	EWS_GIRLS_UR	F	OC	AU	Y	AID
109	551068010036	60524	SHAIK ABDUL GAFFAR	ABDUL LATHEEF AHMED	BC_E_GEN_AU	M	BC_E	AU	Y	AID
110	550768010088	65108	SHAIK ALMEER BASHA	SHAIK ANWAR BASHA	BC_E_GEN_AU	M	BC_E	AU	N	AID
111	550967010018	65652	SHAIK FAKRUDDIN	SHAIK ABDUL KHADAR	BC_E_GEN_AU	M	BC_E	AU	Y	AID
112	550875080122	61705	SHAIK HAJARA	SHAIK JOHNMIYA	BC_E_GIRLS_AU	F	BC_E	AU	Y	AID
113	550978040034	32505	SHAIK HASHMI	SHAIK JILANI	OC_GEN_AU	F	BC_E	AU	Y	AID
114	550868020088	78706	SHAIK NAWAZ SHARIEF	ABDUL BAJI	BC_E_GEN_AU	M	BC_E	AU	Y	AID
115	551067010115	54474	SHAIK NAZIYA	SHAIK MASTAN	BC_E_GIRLS_AU	F	BC_E	AU	Y	AID
116	550274010140	56850	SHAIK NISHATH	SHAIK NAZAR AHAMAD	BC_E_GIRLS_AU	F	BC_E	AU	N	AID
117	550763030139	52170	SHAIK RAFFI UDDIN SHA	SHAIK SARDAR VALLI	BC_B_GEN_AU	M	BC_B	AU	Y	AID
118	550976050090	124396	SIDDELA JAIPAL	SIDDELA YESOBU	SC_I_GEN_UR	M	SC_II	AU	Y	AID
119	550475080031	58699	SIRIMALLE NAGA TEJA SRI	SIRIMALLE ANJANEYULU	BC_A_PWD_GIRLS_AU	F	BC_A	AU	Y	AID

120	550367010207	74109	SIRLA GOVINDA RAJU	SIRLA TAVITAYYA	SC_III_GEN_AU	M	SC_III	AU	Y	AID
121	550975020421	54182	SORNALA SAI JEEVAN	SORNALA RAMAMOHANA RAO	SC_III_GEN_AU	M	SC_III	AU	Y	AID
122	550575060093	34063	TALLAPALLI ANJANI UJVALA	TALLAPALLI SRINIVASULU	OC_PWD_GIRLS_AU	F	OC	AU	Y	AID
123	550963020070	44684	TALLIBOINA DINESH KUMAR	TALLIBOINA APPA RAO	BC_D_GEN_AU	M	BC_D	AU	Y	AID
124	550992010093	37041	TAPA VEERA VENKATA MANIKANTA	TAPA SRINIVASA RAO	EWS_GEN_AU	M	OC	AU	Y	AID
125	550168010177	27594	THOTA MAHITHA	THOTA SHYAM KUMAR	OC_GIRLS_AU	F	OC	AU	Y	AID
126	550376010062	34781	TUMATI DIVYA JYOTHI	TUMATI VENKATESWARLU	BC_D_GIRLS_AU	F	BC_D	AU	Y	AID
127	550298010480	34417	UGGAM NAGA SAIDARAO	UGGAM NAGARAJU	BC_D_GEN_AU	M	BC_D	AU	Y	AID
128	551076030022	46861	UNNAM RAMA SAI TEJA VARA PRASAD	UNNAM SRINIVASA RAO	BC_A_CAP_GEN_UR	M	BC_A	AU	Y	AID
129	550368010131	26569	UPPALA MANIKANTA SUBRAMANYAM	UPPALA RAMESH	OC_GEN_AU	M	BC_B	AU	Y	AID
130	550168010128	51214	UPPALA SAI RAVINDRA	UPPALA RAMESH	BC_B_GEN_AU	M	BC_B	AU	Y	AID
131	550267010189	37599	VALLAMKONDA HANEESHA NAGA SRI	VALLAMKONDA SASI KUMAR	BC_E_GIRLS_AU	F	OC	AU	Y	AID
132	550676020193	67927	VAMPUGADAVALA SANTOSH	VAMPUGADAVALA SIVIAH	SC_III_GEN_AU	M	SC_III	AU	Y	AID
133	550875020256	59599	VARANASI MANI KANTA	VARANASI VENUGOPALA RAO	EWS_GEN_AU	M	OC	AU	Y	AID
134	550167010118	49670	VASAA SWATHI	VASAA PULLA RAO	BC_B_GIRLS_AU	F	BC_B	AU	Y	AID
135	550567010028	50661	VASUPALLI KARTHIK	VASUPALLI VENKATA NAGA KESAVARAO	OC_PWD_GEN_AU	M	SC_III	AU	Y	AID
136	550468020048	55572	VEERANKI KALYAN KUMAR	VEERANKI SIVA KRISHNA	BC_B_GEN_AU	M	BC_B	AU	Y	AID
137	550468010064	30559	VINNAKOTA DHINESH NAGA VIJAYA SAI	VINNAKOTA V N R SUBRAHMANYAM	OC_GEN_AU	M	OC	AU	N	AID
138	551076010169	44222	VIPURAM PATTAPU SOMA SEKHAR	VIPURAM PATTAPU SUBBARAO	BC_A_GEN_UR	M	BC_A	AU	Y	AID
139	550267010019	39058	VUMMITI YASHOVARDHAN	VUMMITI MADHU KUMAR	BC_B_GEN_AU	M	BC_B	AU	Y	AID
140	550668010004	34010	YAKKALA YUVA NAGA DATTATREYA	YAKKALA ADI SESHU	BC_B_GEN_UR	M	BC_B	AU	Y	AID
141	551075010265	39210	YATEENDRAN SUNDARAMAN	SUNDARAMAN SRINIVASAN	BC_B_GEN_AU	M	BC_B	AU	Y	AID
142	550175010835	51272	YEDDU BHANU	YEDDU RAMBABU	BC_B_GIRLS_AU	F	BC_B	AU	Y	AID

143	550164080042	61426	YEGILISETTY VENKATA LAKSHMI BHAVANI	YEGILISETTY VENKATESWA RLU	BC_B_GIRLS_A U	F	BC_B	AU	Y	AID
144	550268020012	141913	AMMIREDDI LEELA SURYA VARDHAN	AMMIREDDI SIVA NAGA MALLESWARA RAO	BC_B_GEN_AU	M	BC_B	AU	Y	CIV
145	550864100015	140975	BHUKYA BHEEMLA NAIK	BHUKYA VAGYA NAIK	ST_GEN_AU	M	ST	AU	Y	CIV
146	551067010097	177252	BHUPATHINA CHAITANYA	BHUPATHINA NAGA RAJU	BC_B_GEN_AU	M	BC_B	AU	Y	CIV
147	550392020038	135903	BOYINA MANIKANTA DURGA PRASAD	BOYINA MALLIKARJUN A RAO	BC_A_GEN_AU	M	BC_D	AU	Y	CIV
148	550967010076	111843	BURI DURGA PRASAD	BURI APPALANAIDU	BC_D_GEN_AU	M	BC_D	AU	Y	CIV
149	550267010093	129992	CHALLA SRINIVAS	CHALLA NAGESWARA RAO	BC_A_GEN_AU	M	BC_A	AU	Y	CIV
150	550558010004	153051	CHEBROLU NANDINI	CHEBROLU VENKAT RAO	SC_III_GIRLS_ AU	F	SC_III	AU	Y	CIV
151	550267010105	168822	CHILLIMUNTA RAJESH	CHILLIMUNTA RAMBABU	BC_B_GEN_AU	M	BC_B	AU	Y	CIV
152	550167010018	75184	CHINTAGUNTA NAGA VENKATA SUBRAMANYAM	CHINTAGUNTA NAGESWARA RAO	OC_CAP_GEN_ UR	M	SC_III	AU	Y	CIV
153	550668010115	175159	CHITTIBOMMA RAVI CHANDRA	CHITTIBOMMA NARASIMHA SWAMY	BC_B_GEN_AU	M	BC_B	AU	Y	CIV
154	550287010030	92051	CHODAVARAPU DILEEP	CHODAVARAP U GOVINDARAO	BC_D_GEN_AU	M	BC_D	AU	Y	CIV
155	550967010096	120603	DAMARLA PRATAP KUMAR	DAMARLA DASU	SC_III_GEN_AU	M	SC_III	AU	Y	CIV
156	550967010045	154825	DUSARI DEEPAK	DUSARI SRINIVASA RAO	ST_GEN_AU	M	SC_III	AU	Y	CIV
157	550267010012	170162	ELAPARTHI SRIVALLI	ELAPARTHI KIRAN BABU	SC_III_GIRLS_ AU	F	SC_III	AU	Y	CIV
158	550967010082	142076	GOLLA DINESH	GOLLA GOVINDU	BC_B_GEN_AU	M	BC_D	AU	Y	CIV
159	550667010223	90348	GORIPARTHI TEJA	GORIPARTHI RAVI	OC_GEN_AU	M	BC_D	AU	Y	CIV
160	551068010133	87676	GUNTURU AVINASH	GUNTURU SRINIVASA RAO	OC_GEN_AU	M	SC_II	AU	Y	CIV
161	550876020069	132725	JAGARLAMUDI PAVAN	JAGARLAMUDI SRINIVASA RAO	EWS_GEN_UR	M	OC	AU	Y	CIV
162	550767010219	170656	KALLEPALLI SUSHANTH	KALLEPALLI SUNIL	SC_II_GEN_AU	M	SC_II	AU	Y	CIV
163	550467010121	166739	KANAGALA SUMALATHA	KANAGALA NAGARAJU	SC_II_GIRLS_U R	F	SC_II	AU	Y	CIV
164	550275070220	123084	KOKA RASAGNA	KOKA NAGESWARAR AO	OC_PWD_GIRL S_AU	F	OC	AU	Y	CIV
165	550282010105	114675	KONCHADA HARSHITH BHAGAVAN	KONCHADA VENKATARAM ANA	BC_E_GEN_AU	M	BC_D	AU	Y	CIV
166	550367010199	164945	LAGHUVARAPU MAHESH BABU	LAGHUVARAP U SRINIVASA RAO	BC_E_GIRLS_A U	M	BC_A	AU	Y	CIV

167	550275010355	169809	LINGAM HARSHA SAI	LINGAM S P CHANDRA SEKHAR	SC_II_GEN_UR	M	SC_III	AU	Y	CIV
168	550763020099	143593	NADIPALLI LEELA SAI MANIKANTA	NADIPALLI SYAMALARAO	BC_B_GIRLS_UR	M	BC_D	AU	Y	CIV
169	550467010040	117828	NAKKA CHANDRA SEKHARA RAO	NAKKA SIVAIHAH	ST_SG_GEN_AU	M	BC_D	AU	Y	CIV
170	551075050055	179347	NARAGANI ARYANVAALI	NARAGANI SRINIVASA RAO	BC_A_GIRLS_AU	M	BC_B	AU	Y	CIV
171	550168020009	91041	PARUCHURI PREAM LAKSHMAN	PARUCHURI RAVINDRA BABU	OC_GEN_AU	M	OC	AU	Y	CIV
172	550867010105	162870	POKALA GIRI NAGA SIVA SAI MANIKANTA	POKALA LEELAPRASAD	EWS_GEN_AU	M	OC	AU	Y	CIV
173	550667010003	124141	POLA SRI DIVYA	POLA POLI NAIDU	BC_D_PWD_GIRLS_AU	F	BC_D	AU	Y	CIV
174	550167010011	105788	POLAVARAPU HEMANTH N V S LAKSHMAN	POLAVARAPU YOGENDRA VENAKATA SURYA SANKAR	BC_B_GEN_UR	M	BC_B	AU	Y	CIV
175	550268020014	103067	POLIMETLA GNANESH	P PRASAD	SC_III_GEN_AU	M	SC_III	AU	N	CIV
176	550868020021	160939	PULI VIJAYA LAKSHMI	PULI SRINIVASA RAO	SC_III_GIRLS_AU	F	SC_III	AU	Y	CIV
177	550567010218	159231	RAJULAPATI JAYA SRI	RAJULAPATI DURGA PRASAD	BC_B_GEN_AU	F	BC_B	AU	Y	CIV
178	550689020331	127448	REDDI BHANU PRAKASH	REDDI PRASAD	BC_D_GEN_AU	M	BC_D	AU	Y	CIV
179	551067010093	177544	SEELA ASHA JYOTHI	SEELA CHINNA RAO	BC_A_GIRLS_AU	F	BC_A	AU	Y	CIV
180	551068010144	47123	TATTURI BHARATH	TATTURI KARUNA PRASAD	OC_GEN_UR	M	OC	AU	Y	CIV
181	550467010044	106871	TUNGALA VEERA VENKATA SUBHASHCHANDRA BOSE	TUNGALA SATYANARAYANA RAO	EWS_GEN_AU	M	OC	AU	Y	CIV
182	550768020055	116950	VANAMALA MAHI NAGA VARMA	VANAMALA VENKATESWARA RAO	BC_A_GEN_AU	M	BC_A	AU	Y	CIV
183	550768010007	92389	VANAPALLI HARINI	VANAPALLI GANESH BABU	OC_GIRLS_AU	F	BC_B	AU	Y	CIV
184	550968010103	129913	VANAPALLI SRUJANA NAGA SRI	VANAPALLI VENKATA NAGA CHARI	BC_B_GIRLS_AU	F	BC_B	AU	Y	CIV
185	550867010011	88863	VANDRAPU KOWSHIK SAI	VANDRAPU VENKATA SURYA NARAYANA	OC_GEN_AU	M	OC	AU	Y	CIV
186	550573010163	175245	VANGETI MEGHANA	VANGETI MURALI	SC_III_GIRLS_AU	F	SC_III	AU	Y	CIV
187	550268020096	83580	VARANASI SREEJA SYAMALA	VARANASI RAVI KUMAR	OC_GIRLS_AU	F	OC	AU	Y	CIV
188	550992030080	100277	YALAVARTHI SUJAN SAI	YALAVARTHI VENKATESWARA RAO	BC_D_GEN_AU	M	BC_D	AU	Y	CIV

189	550868020020	121472	YANNAM TEJASRI	YANNAM KALYAN CHAKRAVARTHI	EWS_GIRLS_AU	F	OC	AU	Y	CIV
190	550568010052	25536	ABDUL RAHAMAN	ABDUL RAKHIB	OC_GEN_AU	M	BC_E	AU	N	CSE
191	550375020303	59393	ABDUL SUBHANI	ABDUL RIYAZ	BC_E_GEN_AU	M	BC_E	AU	Y	CSE
192	550863020058	29873	AKASH PRANEETH PULICHARLA	HARIKRISHNA PULICHARLA	BC_B_GEN_UR	M	BC_B	AU	Y	CSE
193	550777010129	44561	AKURATHI MOHAN SAI YASHWANTH	AKURATHI SRINIVASARAO	BC_B_GEN_AU	M	BC_B	AU	Y	CSE
194	550968020013	31943	ALLAMPALLI AKHILESWARI	ALLAMPALLI UPENDRANADH	EWS_PWD_GIRLS_UR	F	OC	AU	Y	CSE
195	550268010170	21713	ALLAMSETTI LIKHITHA	ALLAMSETTI VENKATESWARA RAO	OC_PWD_GIRLS_AU	F	OC	AU	N	CSE
196	550252010265	17736	ALURU LAKSHMI TEJASWINI	ALURU MOHAN REDDY	OC_GEN_UR	F	OC	SVU	Y	CSE
197	550275030174	31349	AMBATI VISHNU MOHAN REDDY	AMBATI LAKSHMI REDDY	EWS_GEN_AU	M	OC	AU	Y	CSE
198	550978020101	25434	ANNAPUREDDY SURENDRA REDDY	ANNAPUREDDY JAYARAMI REDDY	EWS_GEN_AU	M	OC	AU	Y	CSE
199	550268010113	27388	ARAJA SUHRITA	ARAJA HARI KRISHNA	EWS_GIRLS_UR	F	OC	AU	Y	CSE
200	550892050020	51501	AREPALLI DURGA GANESH	AREPALLI RAMA KRISHNA	BC_B_GEN_AU	M	BC_B	AU	Y	CSE
201	550268010174	27940	BAHULIKA MARAGANI	SRINIVASA RAO MARAGANI	BC_B_GIRLS_UR	F	BC_B	AU	Y	CSE
202	550975010202	42333	BALAGANI PRAVEEN	BALAGANI VENKATA KRISHNA	BC_B_GEN_AU	M	BC_B	AU	Y	CSE
203	550864010287	144276	BANAVATH ANIL NAIK	BANAVATH KONDA NAIK	ST_GEN_AU	M	ST	AU	Y	CSE
204	551073010303	123753	BANAVATHU SIVARAM NAIK	BANAVATHU DEEPLA	ST_GEN_AU	M	ST	AU	Y	CSE
205	550867010133	115272	BANDARULANKA LAKSHMI SUDEEPA	BANDARULANKA SRINIVASA RAO	BC_A_GIRLS_AU	F	BC_A	AU	Y	CSE
206	551075010261	118771	BARMAVATH KEERTHAN KUMAR	BARMAVATH RAVI KUMAR	ST_GEN_AU	M	ST	AU	Y	CSE
207	550792030037	25114	BASAVA SIMHADRI SIVA KRISHNA SURAJ	BASAVA SATYANARAYANA RAO	EWS_GEN_UR	M	OC	AU	Y	CSE
208	550267010190	34104	BATRAJU YAMINI SRI LAKSHMI	BATRAJU DURGA RAO	BC_D_GEN_AU	F	BC_D	AU	Y	CSE
209	550567010229	46933	BEJAWADA NAGA SANDEEP KUMAR	BEJAWADA MALLIKARJUNA RAO	BC_B_GEN_AU	M	BC_B	AU	Y	CSE
210	550894010042	23512	BEJJAVARAPU MAHENDRA	BEJJAVARAPU SRINIVASA RAO	OC_GEN_AU	M	BC_D	AU	Y	CSE
211	551075010074	90574	BETHAPUDI MAHESH	BETHAPUDI SUBRAMANYAM	SC_II_GEN_AU	M	SC_II	AU	Y	CSE

212	550368010062	36793	BHIMAVARAPU DEVA KIRAN KUMAR	BHIMAVARAPU VENKANNA	BC_A_GEN_AU	M	BC_A	AU	Y	CSE
213	550776020021	39038	BHUDALA VENKATA KOTESWARA RAO	BHUDALA ROSAIAH	BC_D_GEN_AU	M	BC_D	AU	Y	CSE
214	550973010278	133068	BHUKYA NANDA ABISHEK	BHUKYA SOMESWARAO	ST_GEN_UR	M	ST	AU	Y	CSE
215	550692050066	58461	BHUPATHI PRAVALLIKA	BHUPATHI DANIYELU	SC_III_GEN_AU	F	SC_III	AU	Y	CSE
216	550476010084	30687	BHUSARAPU CHANDU	BHUSARAPU ANKALA RAO	BC_B_GEN_UR	M	BC_B	AU	Y	CSE
217	550177010065	110345	BIKKA SAINAGA LAVANAYA	BIKKA SANJEEVA REDDY	OC_CAP_GEN_UR	F	OC	AU	N	CSE
218	550967010043	37549	BODDU BHUVANA	BODDU VIJAYA VARDHAN	SC_III_CAP_GE N_UR	F	SC_III	AU	Y	CSE
219	550378030198	32866	BODDU MANISHA	BODDU MALYADRI	BC_D_GEN_AU	F	BC_D	AU	Y	CSE
220	550267010207	55308	BODDU SATYA MANI	BODDU PRAKASH BABU	SC_III_GIRLS_ AU	F	SC_III	AU	Y	CSE
221	551067010095	34538	BODEDDULA SRI HARINI	BODEDDULA LINGESWARUD U	BC_B_GIRLS_A U	F	BC_B	AU	Y	CSE
222	551075020583	91848	BOLLAVARAPU TANMAYI SRI VANI	BOLLAVARAPU SOLOMON RAJU	BC_C_GIRLS_A U	F	BC_C	AU	N	CSE
223	550463030045	49498	BOLLIBOYINA BHAVYA SRI	BOLLIBOYINA SRINIVASA RAO	BC_D_GIRLS_A U	F	BC_D	AU	Y	CSE
224	550775060201	47939	BOPPARAJU PAVAN KUMAR	BOPPARAJU BALA PRASAD	BC_A_GEN_AU	M	BC_A	AU	Y	CSE
225	550368020099	47995	BORRA KUSWANTH	BORRA ARJUNA RAO	BC_B_GEN_AU	M	BC_B	AU	Y	CSE
226	550275010086	36825	BOYINA HARSHA NAGA VARDHAN	BOYINA SRINIVASA RAO	BC_D_GEN_AU	M	BC_D	AU	Y	CSE
227	550775090012	44009	BUSHRA UZMA	MOHAMMAD KHALID HUSSAIN RAZVI	BC_E_GIRLS_U R	F	BC_E	AU	Y	CSE
228	550468020055	29108	CHAGANTIPATI MOHARIKA	CHAGANTIPATI MURALI KRISHNA	BC_A_GEN_UR	F	BC_A	AU	Y	CSE
229	550967010088	35510	CHALAPATI CHANDU	CHALAPATI ESWARA RAO	BC_B_GEN_AU	M	BC_B	AU	Y	CSE
230	550175010367	39924	CHALAPATI SUJAN SAI	CHALAPATI VEERA VENKATA SURESH	BC_B_GEN_AU	M	BC_B	AU	Y	CSE
231	550873010233	102319	CHATLA AKHIL	CHATLA KATAIAH	SC_II_GEN_AU	M	SC_II	AU	Y	CSE
232	550468020063	23028	CHENNAM POOJITHA	CHENNAM VENKATA NAGA SESHAGIRI RAO	OC_GIRLS_AU	F	OC	AU	Y	CSE
233	550668010158	47341	CHILAKALAPUDI PRAKASH	CHILAKALAPU DI SULOMAN RAJU	BC_A_GEN_AU	M	BC_A	AU	Y	CSE

234	551067010119	60881	CHINNAM HARI NAGA PRIYA	CHINNAM MALLESWARA RAO	SC_III_GEN_AU	F	SC_III	AU	Y	CSE
235	550873010006	55128	CHINTA MAHESH BABU	CHINTA SRINIVASARA O	BC_B_GEN_AU	M	BC_B	AU	Y	CSE
236	550167010044	48966	CHINTADA SRI THANUJA	CHINTADA SUBRAHMANY AM	BC_A_GIRLS_A U	F	BC_A	AU	Y	CSE
237	550576030092	41231	CHINTHA NARENDRA KUMAR	CHINTHA RAMA RAO	BC_B_GEN_AU	M	BC_B	AU	Y	CSE
238	550775030191	59170	CHINTHALAPUDI HEMANTH RAMA KRISHNA	CHINTHALAPU DI SURESH	OC_NCC_GEN _AU	M	BC_D	AU	Y	CSE
239	550968010002	31145	CHITTIBOINA SUNITHA	CHITTIBOINA VENU GOPALA KRISHNA	BC_D_GIRLS_A U	F	BC_D	AU	Y	CSE
240	550968010028	51165	CHODAVARAPU MEGHA VENKATA KAVYA	CHODAVARAP U VEERA VENKATA JAGANATHAM	BC_A_GEN_AU	F	BC_A	AU	Y	CSE
241	550589020079	168682	CHODI PRASANTH DORA	CHODI POTHURAJU	ST_GEN_AU	M	ST	AU	Y	CSE
242	550387010175	40058	DAKARA MANOJ KUMAR	DAKARA SATYANARAYA NA	BC_D_GEN_AU	M	BC_D	AU	N	CSE
243	550767010093	42388	DAVU BHARATHI	DAVU VENKATESWA RA RAO	BC_B_GIRLS_A U	F	BC_B	AU	Y	CSE
244	550667010051	42840	DAVU DEEPTHI PATNAGAR GOWD	DAVU KOTAIAH SWAMY	BC_B_GIRLS_A U	F	BC_B	AU	Y	CSE
245	550592010070	22079	DEVABATTULA SAI DINESH	DEVABATTULA V RATNA RAO	OC_GEN_AU	M	OC	AU	Y	CSE
246	550475010297	63993	DEVARAPALLI DEEPA	DEVARAPALLI RAJU	SC_II_GIRLS_A U	F	SC_II	AU	Y	CSE
247	550763010157	138248	DHARAVATHU NIRMAL KUMAR	DHARAVATHU SRINU	ST_GEN_AU	M	ST	AU	Y	CSE
248	550768020089	23369	DIVI HIMA HARSHITHA	DIVI VENKATA RAMANA	OC_GEN_AU	F	BC_B	AU	Y	CSE
249	550167010055	63370	DODDAVARAPU MANJU KUMARI	DODDAVARAP U KIRAN KUMAR	SC_III_PWD_G EN_AU	F	SC_III	AU	Y	CSE
250	550867010065	52249	DONE DENCY	DONE PRABHAKAR	SC_III_GIRLS_ AU	F	SC_III	AU	Y	CSE
251	550868010042	85109	DONE LIKITHA	DONE VENKATA SRINIVAS	ST_SG_GIRLS_ AU	F	SC_III	AU	Y	CSE
252	550667010127	42318	EDE VENKATA NAGA BABU	EDE AMALESWARA O	BC_B_GEN_AU	M	BC_B	AU	Y	CSE
253	551068010054	18891	EERAGANI KRISHNA PRIYANKA	EERAGANI RAJASEKHAR	OC_GIRLS_AU	F	BC_B	AU	Y	CSE
254	550278040058	32542	EKAMBARAM ABHINAV GOUTHAM	EKAMBARAM SRINIVASA RAO	EWS_GEN_AU	M	OC	AU	Y	CSE
255	550759010194	27280	ENIMI REDDY SIRI	ENIMI REDDY RAMANAREDD Y	OC_PWD_GEN _AU	F	OC	AU	Y	CSE
256	550475020466	14514	ERRINKI PUNEETH	ERRINKI RAMBABU	OC_GEN_UR	M	OC	AU	Y	CSE

257	550368010148	23217	ESWAROJU NAGA SAI VIVEK	ESWAROJU ARNACHARI	OC_GEN_AU	M	BC_B	AU	N	CSE
258	550491010070	33792	GADE GOVIND	GADE ASIRI NAIDU	BC_D_GEN_AU	M	BC_D	AU	Y	CSE
259	550968010037	36695	GAJJALA SIVA SAGAR	GAJJALA RANGARAO	BC_D_GEN_AU	M	BC_D	AU	Y	CSE
260	550268010052	21859	GAMPALA KURMITHA	GAMPALA JANAKI RAM	OC_GIRLS_AU	F	BC_D	AU	Y	CSE
261	550567010055	35689	GANDEPALLI TRISHA	GANDEPALLI VENKATESWA RA RAO	BC_D_GEN_AU	F	BC_D	AU	Y	CSE
262	550376020048	20088	GARIKAPATI BHUVANESWARI	GARIKAPATI KOTESWARAR AO	OC_GIRLS_AU	F	OC	AU	Y	CSE
263	550975020436	143346	GARIKE NISSI	GARIKE NANCHARAYY A	ST_GIRLS_AU	F	ST	AU	Y	CSE
264	550868020099	19475	GEDALA SARANYA	GEDALA VENKATA GANAPATHI	OC_GIRLS_AU	F	BC_D	AU	Y	CSE
265	550775090029	25719	GHANTASALA B S N V D S AYYAPPA	GHANTASALA SRINIVASA RAO	OC_GEN_AU	M	OC	AU	Y	CSE
266	550767010034	26935	GHANTASALA HARINI	GHANTASALA SIVA NAGENDRA GANGADHARA RAO	OC_PWD_GIRL S_AU	F	OC	AU	Y	CSE
267	550368020100	64950	GOGU KEERTHANA	GOGU RAVINDRANAD H	SC_III_GEN_AU	F	SC_III	AU	N	CSE
268	550668010035	25216	GOLAKARAM MOURYA VENKATA NARASIMHA	GOLAKARAM BASAVA PURNA CHANDRA SEKHAR	OC_GEN_AU	M	OC	AU	Y	CSE
269	550568020062	42970	GOLLA ANUHYA	GOLLA VENKATA JANARDHANA RAO	BC_D_GIRLS_A U	F	BC_D	AU	Y	CSE
270	550396020110	17306	GOLLAMANDULA VENKATA MAHIKSHITH	GOLLAMANDU LA VENKATA SUBRAMANYA M	OC_GEN_UR	M	OC	SVU	N	CSE
271	550567010124	108484	GOLLAPALLI AVINASH	GOLLAPALLI SUBBARAO	SC_II_GEN_AU	M	SC_II	AU	Y	CSE
272	550167010022	28854	GOLLAPALLI DEDEEPPYA SAI	GOLLAPALLI SATYANARAYA NA	BC_B_GIRLS_U R	F	BC_B	AU	Y	CSE
273	550367010155	50562	GOPOTHULA SINDHU	GOPOTHULA LAKSHMANA RAO	BC_A_GIRLS_A U	F	BC_A	AU	Y	CSE
274	550567010035	30364	GOTTIPATI NIKHILESH	GOTTIPATI VENKATA KUTUMBA RAO	EWS_GEN_AU	M	OC	AU	Y	CSE
275	550467010014	28579	GUDAVALLI DIVYA	GUDAVALLI ANIL	SC_II_GIRLS_U R	F	SC_II	AU	Y	CSE
276	550875010410	48389	GUMMADI VIKAS	GUMMADI SATISH	SC_III_GEN_AU	M	SC_III	AU	Y	CSE
277	550175040061	107148	GUNDLA MANOJ KUMAR	GUNDLA PRABHAKARA RAO	SC_II_GEN_AU	M	SC_II	AU	Y	CSE

278	550768010073	21394	GUNDU HOMA SAI SREE KEERTHANA	GUNDU SAI BABU	OC_GIRLS_AU	F	OC	AU	N	CSE
279	550164110119	48052	GUNJI DAVID LIVINGSTON	GUNJI VENKATA RAO	BC_A_GEN_UR	M	BC_A	AU	Y	CSE
280	550268010128	30905	GUNTURU SAI KUMAR	GUNTURU VENKATA SRINIVAS	SC_III_GEN_UR	M	SC_III	AU	Y	CSE
281	550967010065	25135	GUNUPURU TEJASWINI	GUNUPURU VENKATESWARA RAO	BC_D_GEN_UR	F	BC_D	AU	Y	CSE
282	551067010038	28940	ILLURI MAHALAKSHMI	ILLURI VEERA VENKATA SATYANARAYANA	BC_A_GIRLS_UR	F	BC_A	AU	Y	CSE
283	550968010076	36597	IQRA TARMEEN	SYDU SADAK HUSSAIN	BC_B_GIRLS_AU	F	BC_B	AU	Y	CSE
284	550262020045	24615	ISUKAPALLI SYAMVARMA	ISUKAPALLI SRINIVASA RAJU	OC_GEN_AU	M	OC	AU	Y	CSE
285	550267010124	55398	JAKKULA SABITHA	JAKKULA JOJI BABU	SC_III_GIRLS_AU	F	SC_III	AU	Y	CSE
286	551067010058	88801	JALADI LEXI KARTHIK	JALADI VIDYA SAGAR	ST_GEN_AU	M	SC_III	AU	Y	CSE
287	550868010106	32550	JANNU USHA TEJA SRI	JANNU RAM BABU	BC_B_GEN_UR	F	BC_B	AU	Y	CSE
288	550176010161	179713	JARAPALA BHEEMLA NAIK	JARAPALA VAGYA NAIK	ST_GEN_AU	M	ST	AU	Y	CSE
289	550876030047	53343	JETTY YASWANTH	JETTY SURESH	SC_III_GEN_AU	M	SC_III	AU	Y	CSE
290	550867010089	19875	JOGI VAMSI KRISHNA	JOGI NAGA RAJU	OC_GEN_AU	M	BC_B	AU	Y	CSE
291	550464050077	23027	JONNALAGADDA JYOTHI	JONNALAGADDA SRINIVASULU	OC_GEN_AU	F	OC	AU	Y	CSE
292	550475060006	43983	JUTURI VARSHITHA	JUTURI MALLIKHARJUNA RAO	BC_B_GIRLS_AU	F	BC_B	AU	Y	CSE
293	550875060174	48148	KAGITHA GEETHIKA	KAGITHA BALAJI	BC_B_PWD_GEN_AU	F	BC_B	AU	Y	CSE
294	550568020064	46277	KAGITHA MOULIKA	KAGITHA RAMU	BC_B_GIRLS_AU	F	BC_B	AU	Y	CSE
295	551068010013	19952	KAGITHA SHANMUKHA NAGA SIVA KARTHIKEYA	KAGITHA RAMBABU	OC_GEN_AU	M	BC_B	AU	Y	CSE
296	551078040031	39744	KAIPU VENKATA VYSHNAVI	KAIPU VENKATA REDDY	OC_GIRLS_AU	F	OC	AU	Y	CSE
297	550667010107	56905	KALAPALA NAGA VENKATA AKHIL	KALAPALA NAGENDRA RAO	SC_II_GEN_AU	M	SC_II	AU	Y	CSE
298	550367010188	30381	KALAPALA SAI RATHNA	KALAPALA YEDUKONDALU	SC_II_GEN_UR	F	SC_II	AU	Y	CSE
299	550992020127	55820	KAMADI SHALEM	KAMADI DURGA RAO	BC_A_GEN_AU	M	BC_A	AU	Y	CSE
300	550775080327	27283	KANAGALA CHARITH	KANAGALA VIJAY KUMAR	OC_SCG_GEN_AU	M	OC	AU	Y	CSE
301	550389080057	32428	KANDREGULA CHANIKYA	KANDREGULA BHASKARA RAO	BC_D_GEN_AU	M	BC_D	AU	Y	CSE

302	550775080343	71234	KANDRU KRUPA	KANDRU MOHAN BABU	SC_II_GIRLS_AU	F	SC_II	AU	Y	CSE
303	551075060199	162001	KANDRU PRAVALIKA	KANDRU KORNELU	SC_II_NCC_GEN_AU	F	SC_II	AU	Y	CSE
304	550968010040	45958	KANDULA JAHNAVI	KANDULA NAGA RAJU	ST_GIRLS_UR	F	ST	AU	Y	CSE
305	550375020445	25984	KANNAMREDDY LASYA	KANNAMREDDY SRINIVASA RAO	OC_GEN_AU	F	OC	AU	Y	CSE
306	550278030027	34233	KANTA SAIRAM	KANTA SRINIVASULU	EWS_GEN_UR	M	OC	AU	Y	CSE
307	550862010257	26989	KANTIPUDI MAHIDHAR	KANTIPUDI LAKSHMANA RAO	EWS_GEN_AU	M	OC	AU	Y	CSE
308	550467010172	35366	KARETI PRASANNA	KARETI NAGA RAMESH	BC_D_GEN_AU	F	BC_D	AU	Y	CSE
309	550394010071	48304	KARUMURI NIKHILESH	KARUMURI SRINIVASA RAO	EWS_GEN_AU	M	OC	AU	Y	CSE
310	550367010105	92882	KATARI PRASANNA KUMAR	KATARI SUBBARAO	SC_II_GEN_AU	M	SC_II	AU	Y	CSE
311	550267010120	40721	KATTA GNANA SRI	KATTA SUBRAHMANYAM	BC_B_GIRLS_AU	F	BC_B	AU	Y	CSE
312	550668010047	50402	KATTA PUNEETH	KATTA SUBRAHMANYAM	BC_B_GEN_AU	M	BC_B	AU	Y	CSE
313	550375090070	59656	KATTA VANAJA	KATTA NARESH KUMAR	SC_III_GEN_AU	F	SC_III	AU	Y	CSE
314	550763030087	52323	KAVITI JASWANTH	KAVITI GOVINDA RAO	BC_A_PWD_GEN_AU	M	BC_A	AU	Y	CSE
315	550691020149	43907	KELLA BALAKRISHNA	KELLA VENKATA RAMANA	BC_B_GEN_AU	M	BC_B	AU	Y	CSE
316	550767010175	126763	KESABOINA ROHITH SAI	KESABOINA VENKATESWARA RAO	SC_I_CAP_GEN_UR	M	SC_I	AU	N	CSE
317	550676030059	37669	KETHARAJUPALLI VARUN SANDEEP	KETHARAJUPALLI RAMAKRISHNA	BC_B_GEN_AU	M	BC_B	AU	Y	CSE
318	550697010108	96418	KETHAVATHU PRASAD NAIK	KETHAVATHU SRINU NAIK	ST_GEN_UR	M	ST	AU	Y	CSE
319	550282010222	54473	KILLI SRI SAI BALA MURUGAN SWAMY	KILLI KUMARASWAMI	BC_A_GEN_AU	M	BC_A	AU	N	CSE
320	550567010138	108371	KODALI SATHWIKA	KODALI RAMA KRISHNA	SC_I_GEN_AU	F	SC_II	AU	Y	CSE
321	550367010147	51445	KODAMAGUNDLA BHARATH	KODAMAGUNDLA VEERA BRAHMAM	SC_III_GEN_AU	M	SC_III	AU	Y	CSE
322	550468020079	56416	KOKKILIGADDA VENKAT	KOKKILIGADDA VEERA SRINU	BC_A_GEN_AU	M	BC_A	AU	Y	CSE
323	550175070197	26307	KOLA BALA NANDHINI	KOLA BHADRAIAH	EWS_GIRLS_AU	F	OC	AU	Y	CSE
324	550375030317	38673	KOLLIPARA D V S N Koushik KUMAR	KOLLIPARA VENKATA SRINIVASA RAO	BC_A_GEN_AU	M	BC_A	AU	Y	CSE
325	551075070090	39070	KOLLURI BHARATH BABU	KOLLURI VENKAIAH	BC_D_GEN_AU	M	BC_D	AU	Y	CSE

326	550667010150	103827	KOLLURI JAHNAVI	KOLLURI PRASAD	SC_II_GIRLS_AU	F	SC_II	AU	Y	CSE
327	551064140009	30867	KOLLURU GUNA SANTHOSH	KOLLURU RAJENDRA	EWS_GEN_AU	M	OC	AU	Y	CSE
328	550568010053	32692	KOLUSU SAI SUSHMA SREE	KOLUSU VEERANJANEY ULU	BC_D_GEN_AU	F	BC_D	AU	Y	CSE
329	550275040006	40889	KOMARAPU NITHIN KUMAR	KOMARAPU SIMHACHALAM	BC_D_GEN_AU	M	BC_D	AU	Y	CSE
330	551064070035	28388	KOMMAREDDY VYSHNAVI	KOMMAREDDY SRINIVASAREDDY	EWS_GEN_AU	F	OC	AU	Y	CSE
331	550968010095	70126	KOMMUKURI SUREKHA	KOMMUKURI CHINNA	SC_II_GIRLS_AU	F	SC_II	AU	Y	CSE
332	550967010020	108187	KONDETI SUPRIYA	KONDETI SURESH	SC_II_GEN_AU	F	SC_II	AU	Y	CSE
333	550864150053	50537	KOSARAJU CHAITRA BHARATHI	KOSARAJU SRIKANTH	OC_PWD_GIRLS_AU	F	OC	AU	Y	CSE
334	550867010145	27579	KOSURU TARAKESWARA KUMAR	KOSURU RAGHURAM	OC_GEN_AU	M	OC	AU	N	CSE
335	550768020079	28771	KOTA LIKHITA SIRI	KOTA NAGA SOBHANADRI RAO	EWS_GIRLS_AU	F	OC	AU	Y	CSE
336	550463030099	42548	KOTHA RAM GANESH	KOTHA BHOGESWARA RAO	EWS_GEN_AU	M	OC	AU	Y	CSE
337	550375020214	89746	KUMPATI TEJA	KUMPATI SRINU	SC_II_GIRLS_AU	F	SC_II	AU	Y	CSE
338	550175020356	38928	KUNUGUNTLA GOVARDHAN SAI	KUNUGUNTLA RAMAKRISHNA	BC_D_GEN_AU	M	BC_D	AU	Y	CSE
339	550975070044	9729	KURAPATI VENKATA VARSHITHA	KURAPATI RAVI KUMAR RAJU	OC_GIRLS_UR	F	BC_D	AU	Y	CSE
340	550968010075	63211	LANKE DIVYA SRI	LANKE BHUSHANA KIREETAM	BC_A_GIRLS_AU	F	BC_A	AU	Y	CSE
341	550767010042	60198	MADDALA RAJYA SRI	MADDALA RAMESH BABU	SC_III_PWD_GIRLS_AU	F	SC_III	AU	N	CSE
342	550167010075	48936	MADDALA YAMINI SANTHA	MADDALA VENKAT RAO	SC_III_GIRLS_AU	F	SC_III	AU	Y	CSE
343	550775010410	35266	MADDALI HARIKA	MADDALI RAVI	SC_III_GIRLS_UR	F	SC_III	AU	Y	CSE
344	550467010109	35570	MADICHARLA BHAVISHYA	MADICHARLA VENKATA SIVAPRASAD	BC_D_GEN_AU	F	BC_D	AU	Y	CSE
345	550368010115	52235	MAHABOOB BI	MOHAMMED SAHEB	BC_E_GIRLS_AU	F	BC_E	AU	Y	CSE
346	550575010187	31607	MAHAMKALI SIVA SANKAR	MAHAMKALI TRINADHA SATYA SAI SREENIVAS	EWS_GEN_AU	M	OC	AU	Y	CSE
347	550675100008	71381	MAHMOODUNNIS A	SHAIK RIAZUDDIN BASHA	BC_E_GEN_UR	F	BC_E	AU	N	CSE
348	550268010136	40060	MALLAVOLU H N V R S SRINIVAS	MALLAVOLU DILEEP VENKATA KUMAR	EWS_GEN_AU	M	OC	AU	Y	CSE
349	550293010036	19324	MALLULA MANJU SRI	MALLULA NAGA SRINU	OC_GIRLS_UR	F	BC_B	AU	Y	CSE

350	550475090037	27214	MAMILLA SAHITHI	MAMILLA VENKATA RANGAREDDY	EWS_GIRLS_AU	F	OC	AU	Y	CSE
351	550764110095	35168	MANASA KRISHNA NAGALLA	CHANDRA SEKHAR	OC_GIRLS_AU	F	OC	AU	Y	CSE
352	551074010064	40436	MANDA HASNAVI	MANDA NAGARAJU	BC_B_GIRLS_AU	F	BC_B	AU	Y	CSE
353	550775060119	24931	MANGAMURI BALADITYA	MANGAMURI VENKATA SWAMY	OC_GEN_AU	M	OC	AU	Y	CSE
354	551075010384	24039	MANUKONDA PRIYANKA	MANUKONDA POLI REDDY	OC_GIRLS_AU	F	OC	AU	Y	CSE
355	550867010210	33392	MARAGANI VINAY KUMAR	MARAGANI DEVA CHANDRA RAJU	BC_B_GEN_UR	M	BC_B	AU	Y	CSE
356	550673010314	29101	MAREEDU VIVEK BABU	MAREEDU SIVA SANKAR	BC_B_GEN_UR	M	BC_B	AU	Y	CSE
357	551063010136	31561	MARUBOYINA DIVYA TEJA NAGA VENKATA SAI RAM	MARUBOYINA VENKATA BHOGESWARA RAO	EWS_GEN_AU	M	OC	AU	Y	CSE
358	550275070195	24711	MATTA KAVYA REDDY	MATTA VEERA VENKATA REDDY	OC_PWD_GEN_AU	F	OC	AU	Y	CSE
359	550275010264	29675	MEESALA GNANA NAGA TANMAYEE	MEESALA RAVI KUMAR	EWS_GIRLS_AU	F	OC	AU	Y	CSE
360	550668010059	57283	MEESALA SINDHUJA	MEESALA RAMANA	BC_D_GIRLS_AU	F	BC_D	AU	Y	CSE
361	550568020034	25277	MELLACHERUVU VAISHNAVI	MELLACHERU VU L NARASIMHA CHANDRA SEKHAR	OC_GIRLS_AU	F	OC	AU	N	CSE
362	550575020260	28492	METTA DHARANI VENKATA SAI PRIYA	M SUBRAHMANYA SRINIVAS	EWS_GIRLS_AU	F	OC	AU	Y	CSE
363	550675010513	45950	MIRABILLI HEMANTH KUMAR	MIRABILLI NARAYANARAO	BC_D_PWD_GEN_AU	M	BC_D	AU	Y	CSE
364	551077020067	57900	MIRIYALA GAYATRI	MIRIYALA ALLURIAH	BC_A_GEN_AU	F	BC_A	AU	N	CSE
365	550868010128	35381	MOGILI DAMU HANU SAI	MOGILI VEERA VENKATA LAKSHMI NARAYANA	EWS_GEN_UR	M	OC	AU	Y	CSE
366	550375050156	57478	MOHAMMAD ASMA	MOHAMMAD RAHEEM	BC_E_GEN_AU	F	BC_E	AU	Y	CSE
367	550168010113	33157	MOHAMMAD IFTHIKHAR	MAHAMMAD MUNVAR	BC_E_GEN_UR	M	BC_E	AU	Y	CSE
368	550567010050	19495	MOHAMMAD SHAMERA BEGUM	MOHAMMAD KHALEELULLA	OC_GIRLS_AU	F	BC_E	AU	Y	CSE
369	550668010026	16390	MOHAMMED NAZNEEN FATHIMA	MOHAMMED ALI	OC_GIRLS_AU	F	BC_E	AU	Y	CSE
370	550468010174	50156	MOTHUKURI AMULYA	MOTHUKURI MARAIAH	BC_B_GEN_AU	F	BC_B	AU	Y	CSE
371	551095010217	159606	MUDE PRASAD NAIK	MUDE RAMBABU NAIK	ST_GIRLS_AU	M	ST	SVU	Y	CSE
372	550367010158	32171	MUDE RAM GOPAL YADAV	MUDE RAMA KRISHNA	BC_D_GEN_AU	M	BC_D	AU	Y	CSE

373	551075030058	47425	MUKKOLLU KALYANI	MUKKOLLU RAVI	BC_A_GIRLS_A U	F	BC_A	AU	Y	CSE
374	550168010129	53364	MUKKU CHANDRIKA RAMANI	MUKKU VIJAYA DURGA RAO	BC_B_GEN_AU	F	BC_B	AU	Y	CSE
375	550768010098	40634	MUNAGALA NAGA VENKATA NANDINI	MUNAGALA VENKATA SUBBARAO	BC_B_GIRLS_A U	F	BC_B	AU	Y	CSE
376	550777010073	18875	MUNDLAMURI LAKSHMI ISHWARYA	MUNDLAMURI CHINNAVENKA TASUBRAHMA NYAMACHARI	OC_GIRLS_AU	F	BC_B	AU	N	CSE
377	550267010228	47132	MUNNANGI MOHAN SAI	MUNNANGI VENKATESWA RA RAO	BC_A_GEN_AU	M	BC_A	AU	Y	CSE
378	551068020093	29908	MURALA RAMYA SRI LAKSHMI	MURALA SATYANARAYA NA RAO	BC_B_GIRLS_U R	F	BC_B	AU	Y	CSE
379	550168010153	29668	MUTCHU ROHITH	MUTCHU TEJA	BC_D_GEN_AU	M	BC_D	AU	Y	CSE
380	550567010154	164757	MUTYALA GAYATHRI	MUTYALA SHEKHAR BABU	SC_I_PWD_GIR LS_AU	F	SC_I	AU	Y	CSE
381	550168020084	33332	MYLA SATISH KUMAR	MYLA SUDARSHAN RAO	BC_A_GEN_UR	M	BC_A	AU	Y	CSE
382	550275040075	59367	NAIDU SYAMA LEELA	NAIDU RADHAKRISHN A	BC_A_GEN_AU	F	BC_A	AU	Y	CSE
383	550167010050	62743	NALLI JASMIN	NALLI RAJ KUMAR	SC_III_GEN_AU	F	SC_III	AU	Y	CSE
384	551078020162	18234	NALLURI SAI MAHIMA	NALLURI NARENDRA BABU	OC_GIRLS_AU	F	OC	AU	Y	CSE
385	550568010109	20238	NANDURI YUVADEEP	NANDURI HARI BABU	OC_GEN_AU	M	OC	AU	N	CSE
386	550267010066	48572	NANGEDDA REVATHI	NANGEDDA RAMESH	BC_B_GIRLS_A U	F	BC_B	AU	Y	CSE
387	550868010067	46184	NARAGANI JAHNAVI	NARAGANI SIVA SATYA NARAYANA	BC_B_GIRLS_A U	F	BC_B	AU	Y	CSE
388	550468020087	41381	NARAGANI PRIYANKA	NARAGANI NANCHARAIH	BC_B_GIRLS_A U	F	BC_B	AU	Y	CSE
389	550867010219	18110	NEERUDU KRUPA BHASHINI	NEERUDU SRINIVASA RAO	OC_CAP_GEN_ UR	F	SC_III	AU	Y	CSE
390	550968010128	19351	NIPPULETI SYAM SUNDAR	NIPPULETI NEETI BHASKARA RAO	OC_GEN_AU	M	OC	AU	Y	CSE
391	550467010210	33634	NUKARAPU YUGANDHA SRI	NUKARAPU NAGA RAJU	BC_D_GEN_AU	F	BC_D	AU	Y	CSE
392	550567010155	26744	NUNNA HEMA SIRISHA	NUNNA VENKANNA BABU	OC_GEN_AU	F	BC_D	AU	Y	CSE
393	551075010301	68852	O A MOHAMMED ZAID	O ATHEEQUE AHMED	BC_E_GEN_AU	M	BC_E	AU	Y	CSE
394	550692030105	30307	PADAMATI SIVA NAGA MANOJ	PADAMATI CHITTI BABU	BC_B_GEN_UR	M	BC_B	AU	Y	CSE
395	550492050047	51202	PALAPARTHI BALU RATNA SIRIS	PALAPARTHI CHITTI BABU	SC_III_GEN_AU	M	SC_III	AU	N	CSE

396	550967010005	29396	PALAPARTHI JAHNAVI	PALAPARTHI PRASAD	EWS_GIRLS_AU	F	OC	AU	Y	CSE
397	550977010012	104525	PALLE JOHN BABU	PALLE DAVEEDU	SC_II_GEN_AU	M	SC_II	AU	Y	CSE
398	550575070206	57499	PALREDDY KAILASH REDDY	PALREDDY SRINIVAS REDDY	BC_A_GEN_AU	M	BC_A	AU	Y	CSE
399	550164120054	6384	PANGA VENKATA VIVEKANANDA REDDY	PANGA NAGENDHRAM	OC_GEN_UR	M	OC	AU	Y	CSE
400	550968020014	23172	PARASA SHALEM RAJU	PARASA SRINU	OC_GEN_AU	M	BC_D	AU	Y	CSE
401	550975010245	47074	PARISE AKHILA KRISHNASRI	PARISE SRINIVASA RAO	BC_D_GIRLS_AU	F	BC_D	AU	Y	CSE
402	550774010082	20843	PASUPULETI CHANDRIKA	PASUPULETI ADIYYA	OC_GIRLS_AU	F	OC	AU	Y	CSE
403	550878030060	28904	PATIBANDLA YASWANTH CHOWDARY	PATIBANDLA SURESH	EWS_GEN_AU	M	OC	AU	Y	CSE
404	550868010136	50829	PEDDI SRAVANI	PEDDI SUBBANNA	BC_B_GEN_AU	F	BC_B	AU	Y	CSE
405	550875030215	24273	PEDDIBOYINA VEERA PAVAN GANESH	PEDDIBOYINA VENU	OC_GEN_AU	M	BC_D	AU	Y	CSE
406	550975080296	36827	PERLA JAYA KARTHIKEYA	PERLA SRINIVASA RAO	EWS_GEN_AU	M	OC	AU	Y	CSE
407	550292040023	44468	PITHANI JASWANTH KUMAR	PITHANI SRINIVAS	BC_B_GEN_AU	M	BC_B	AU	Y	CSE
408	550675050173	114332	PODIYAM MADHU PRIYA	PODIYAM APPARAO	ST_GIRLS_AU	F	ST	AU	Y	CSE
409	550267010168	75054	POLIMETLA SANJANA	POLIMETLA KISHORE	SC_II_GIRLS_AU	F	SC_II	AU	Y	CSE
410	550994020156	27071	POTNURI CHARAN	POTNURI MANMADHA RAO	OC_PWD_GEN_AU	M	BC_D	AU	Y	CSE
411	550575020391	33155	POTUKUCHI AMRUTHA PRANAVA GAYATRI	P RAVI SANKAR	EWS_GIRLS_AU	F	OC	AU	Y	CSE
412	550775050137	98561	PULAPAKA VARSHITH	PULAPAKA ANAND	SC_II_GEN_AU	M	SC_II	AU	Y	CSE
413	550775010745	27515	PULI VAMSI KRISHNA REDDY	PULI SRINIVASA REDDY	EWS_GEN_AU	M	OC	AU	Y	CSE
414	550576010073	41091	PULIKANTI PURNESH	PULIKANTI SUDHAKAR	EWS_GEN_AU	M	OC	AU	Y	CSE
415	550568010083	65996	PUTTI HARSHITHA	PUTTI NELABALUDU	SC_III_GEN_AU	F	SC_III	AU	Y	CSE
416	550367010202	39802	RAHINA BEGUM	FAZULLA BAIG	BC_E_GIRLS_UR	F	BC_E	AU	Y	CSE
417	550275030247	41631	RAJULAPATI JASWINI	RAJULAPATI NAGAIHAH	BC_B_GIRLS_AU	F	BC_B	AU	Y	CSE
418	550868010071	46197	RAMAGANI ANJALI DEVI	RAMAGANI VARA PRASAD	BC_B_GIRLS_AU	F	BC_B	AU	Y	CSE
419	550575050310	46338	RAMANU MALLIKARJUNA RAO	RAMANU RAJESWARA RAO	BC_A_GEN_AU	M	BC_A	AU	Y	CSE
420	550876040027	151142	RAMAVATHU AKHIL NAIK	RAMAVATHU BADDU NAIK	ST_GEN_AU	M	ST	AU	Y	CSE

421	550176050075	62601	RAVULAPALLI YAGNA MAHESWARI	RAVULAPALLI MURALI	BC_D_GIRLS_A U	F	BC_D	AU	N	CSE
422	550562010113	25478	RAYUDU NAGA ADITYA KUMAR	RAYUDU VENKATA SRI RAMAKRISHNA	OC_GEN_AU	M	OC	AU	Y	CSE
423	550977010006	34321	REGULA MOUNIKA	REGULA YANGAIAH	EWS_GIRLS_A U	F	OC	AU	Y	CSE
424	551089050011	24955	SADASHIVA NAYAK	PRASANTA KUMAR NAYAK	OC_GEN_AU	M	OC	AU	Y	CSE
425	550968010004	41439	SAI PRANAVI CHILUKOTI	VEERA RAGHAIAIAH CHILUKOTI	SC_III_GEN_U R	F	SC_III	AU	Y	CSE
426	550191030230	51063	SAMUROUTHU SWATHI	SAMUROUTHU RAMA KRISHNA	BC_D_GIRLS_A U	F	BC_D	AU	Y	CSE
427	550275090068	33180	SANKULA LIKHITHA	SANKULA RAMA CHANDRA RAO	EWS_GIRLS_A U	F	OC	AU	Y	CSE
428	550682020263	47954	SEERAPU PRABHASH	SEERAPU DHILLI	BC_A_GEN_AU	M	BC_A	AU	Y	CSE
429	550474010120	138468	SEKU BALAKRISHNA	SEKU VENKATESWA RA RAO	ST_GEN_AU	M	ST	AU	Y	CSE
430	550963030057	59443	SEVA DHARMA TEJA	SEVA SRINIVASA RAO	SC_III_GEN_AU	M	SC_III	AU	Y	CSE
431	550864110011	70992	SHAIK FARHANA	SHAIK KARIMULLA	BC_E_GEN_AU	F	BC_E	AU	Y	CSE
432	550675090071	53236	SHAIK FARJANA	SHAIK YACOOB BASHA	BC_E_GIRLS_A U	F	BC_E	AU	Y	CSE
433	550975030173	54757	SHAIK IRFANA	SHAIK SUBHANI	BC_E_GEN_AU	F	BC_E	AU	Y	CSE
434	550562010783	37836	SHAIK RAYAAN	SHAIK VALLI	BC_E_GEN_AU	M	BC_E	AU	Y	CSE
435	551075060021	53557	SHAIK SADHIK	SHAIK RAHIMTULLA	BC_E_GEN_AU	M	BC_E	AU	Y	CSE
436	550879010074	39796	SHAIK SAMEERA	SHAIK RAHAMTHULLA	BC_E_GIRLS_U R	F	BC_E	SVU	Y	CSE
437	550167010115	68339	SHAIK SHABANA BEGUM	SHAIK SHABBEER BASHA	BC_E_GEN_AU	F	BC_E	AU	Y	CSE
438	550864010114	24156	SIDDAMSETTY PRAVALLIKA	SIDDAMSETTY CHANDRASEK HAR	OC_GEN_AU	F	OC	AU	Y	CSE
439	550575050191	34246	SIRIYALA LIKHITHA	SIRIYALA SRINU	BC_D_GEN_AU	F	BC_D	AU	Y	CSE
440	551078020146	28993	SOMINENI VISHNU VARDHAN	SOMINENI MADHAVARAO	EWS_GEN_AU	M	OC	AU	Y	CSE
441	550367010014	39278	SONGALA MEENAKSHI	SONGALA SYAM PRASAD	BC_D_GIRLS_A U	F	BC_D	AU	Y	CSE
442	550467010067	25876	SURISSETTI LAVANYA	SURISSETTI UMA MAHESWARA RAO	OC_GEN_AU	F	OC	AU	Y	CSE
443	550275070247	32136	SYED REHAN ALI	SYED ABDUL HAKEEM	EWS_GEN_AU	M	OC	AU	Y	CSE
444	550862010328	23674	TADI SRINIVASU	TADI GANESWARA RAO	OC_GEN_AU	M	OC	AU	Y	CSE
445	550467010186	121877	TALARI RAKSHAN JEEVAN	TALARI NIRMALA RAO	BC_C_GEN_AU	M	BC_C	AU	Y	CSE

446	550375030087	40993	TALLURI SOWMYA	TALLURI RAMBABU	BC_A_GIRLS_AU	F	BC_A	AU	Y	CSE
447	550878030261	37873	TANIKONDA MAHALAKSHMI	TANIKONDA YALAMANDA	OC_GIRLS_AU	F	OC	AU	Y	CSE
448	550268010166	50158	TATA LAKSHMI ASRITHA	TATA VENKATA CHALAPATI RAO	BC_B_GEN_AU	F	BC_B	AU	Y	CSE
449	550582020219	35802	THANGI JAHNAVI	THANGI ESWARA RAO	BC_D_GEN_AU	F	BC_D	AU	Y	CSE
450	550468010096	30901	THOTA GEETHIKA	THOTA SAMBASIVA RAO	OC_GIRLS_AU	F	OC	AU	Y	CSE
451	550364110136	50827	THOTA TIRUPATAMMA	THOTA YALLAIAH	BC_B_GEN_AU	F	BC_B	AU	Y	CSE
452	550167010137	47668	TUMARADA JAHNAVI	TUMARADA MURALI	BC_B_GEN_AU	F	BC_B	AU	Y	CSE
453	550473010194	28098	TUMMALAPALLI RENUSRI	TUMMALAPALLI NAGABABU	EWS_GIRLS_AU	F	OC	AU	Y	CSE
454	551086020015	29140	TUMMALAPENTA DEEKSHITHA	TUMMALAPENTA SIVANNARAYANA	EWS_PWD_GEN_AU	F	OC	AU	Y	CSE
455	551075080241	22795	TUNGALA MANOHAR	TUNGALA KOTESWARA RAO	OC_GEN_AU	M	OC	AU	Y	CSE
456	550462010065	36596	UDDANDAPU ADITYA VARDHAN	UDDANDAPU VENKATA RAMANA	BC_B_GEN_AU	M	BC_B	AU	N	CSE
457	550168010122	40697	UPPALAPU SRI KUMAR	UPPALAPU SRINIVAS	BC_B_GEN_AU	M	BC_B	AU	Y	CSE
458	550368010093	47118	VAKA SAI SREEJA	VAKA NAGA RAJU	BC_B_GEN_AU	F	BC_B	AU	N	CSE
459	550375030090	31785	VANAMALA YOGENDRA	VANAMALA GURAVAIAH	BC_D_GEN_AU	M	BC_D	AU	Y	CSE
460	550363010096	25471	VANKAYALA VEERA NAGA VARA PRASAD	VANKAYALA VENKANNA BABU	OC_GEN_AU	M	OC	AU	Y	CSE
461	550693010101	55627	VATALA DHARMA TEJA	VATALA APPALA RAJU	BC_A_GEN_AU	M	BC_A	AU	Y	CSE
462	550367010149	48199	VEERA MEENAKSHI NAGA DURGA	VEERA HARICHANDRA PRASAD	BC_B_SCG_GEN_AU	F	BC_B	AU	Y	CSE
463	550167010199	28992	VEERAGANI MADHURI	VEERAGANI SABHAKEERTHI	BC_B_CAP_GIRLS_UR	F	BC_B	AU	Y	CSE
464	550463030130	47558	VEERANKI PRANEETH RAJA	VEERANKI LAKSHMAYYA	BC_B_GEN_AU	M	BC_B	AU	Y	CSE
465	550175010670	51323	VEMULA GNANESWAR	VEMULA PRASAD	BC_A_GEN_AU	M	BC_A	AU	Y	CSE
466	550587010179	28084	VISARAPU SAI ANAND CHANDRA MOULI	VISARAPU RAMU	BC_D_GEN_AU	M	BC_D	AU	Y	CSE
467	550168010162	22945	VUYYURU NAVYA	VUYYURU SARVESWARA RAO	OC_GIRLS_AU	F	BC_B	AU	Y	CSE
468	550383010187	45914	VYSHNAVI KOTNI	SRIDHARA RAO KOTNI	BC_D_GIRLS_AU	F	BC_D	AU	Y	CSE
469	550767010024	22745	YAKKATI AAKANKSHA	YAKKATI NAGARJUNA	OC_GIRLS_AU	F	OC	AU	Y	CSE
470	550268010071	42199	YALATHURU SHANMUKHAM	YALATHURU SUBRAMANI	BC_B_GEN_AU	M	BC_B	AU	Y	CSE

471	550192010079	30838	YALAVARTHI DEVI SRI	YALAVARTHI JAYA RAO	BC_D_GIRLS_AU	F	BC_D	AU	Y	CSE
472	550168010050	83327	YALLAMALLI LITEESH KUMAR	YALLAMALLI CHANDRA SEKHAR	SC_II_GEN_AU	M	SC_II	AU	Y	CSE
473	550466010171	27830	YARRAMSETTI SAI JASHWANTH	YARRAMSETTI VEERA VENKATA SATYANARAYANA	EWS_GEN_AU	M	OC	AU	Y	CSE
474	550368020074	69138	YEDDU JYOTHSNA	YEDDU BABU PRASAD	SC_III_GEN_AU	F	SC_III	AU	Y	CSE
475	550666010121	15352	YEDIDHA MOHAN LAKSHMI TRINATH	YEDIDHA SRINIVASA RAO	OC_GEN_UR	M	OC	AU	Y	CSE
476	550875070045	21444	YEMUKAPATI MANOJ	YEMUKAPATI MADHAVARAO	OC_GEN_AU	M	OC	AU	N	CSE
477	550967010098	30022	YERRAMSETTI MOHAN RAJKUMAR	YERRAMSETTI SEETHA RAMA SWAMY	EWS_GEN_AU	M	OC	AU	Y	CSE
478	550767010041	19801	ALLURI DEEPAK HANUMAN SAI	ALLURI SURESH BABU	OC_GEN_AU	M	OC	AU	Y	CSM
479	550674010135	118424	AMUDALA JASHUVA	AMUDALA BABURAO	SC_II_GEN_AU	M	SC_II	AU	Y	CSM
480	550568010050	30877	ANDE RAM TEJASWI	ANDE SIVA RAMA KRISHNA	EWS_GIRLS_AU	F	OC	AU	Y	CSM
481	550859010115	32856	BACHINA NAVYA SRI	BACHINA SIVA RAMA PRASAD	EWS_GIRLS_AU	F	OC	AU	Y	CSM
482	550175050051	52995	BELLAM BALAKRISHNA MOHAN CHOWDARY	BELLAM VENKATESWARLU	EWS_GEN_AU	M	OC	AU	Y	CSM
483	550568020096	25486	BODDU GIRISH	BODDU ARUNA KUMAR	OC_GEN_AU	M	BC_A	AU	Y	CSM
484	550675010405	46980	BOLEM DIKSHITHA	BOLEM ADIESHU	BC_B_GEN_AU	F	BC_B	AU	Y	CSM
485	551064130127	29542	BOREDDY MOUNIKA	BOREDDY NAGESWARA RAO	OC_PWD_GIRLS_AU	F	OC	AU	Y	CSM
486	550689020142	40657	BOUROTU JEEVAN KUMAR	BOUROTU JANARDHANA NAIDU	BC_D_GEN_AU	M	BC_D	AU	Y	CSM
487	550697010442	174517	BUKYA GANESH	BUKYA SAIDA	ST_GEN_AU	M	ST	Non-Local	Y	CSM
488	550768010026	30030	BUSAM BHANU SAI SREE SWETHA	BUSAM BALA SUBRAHMANYAM	BC_B_GIRLS_AU	F	BC_B	AU	Y	CSM
489	550867010004	24264	CHEELI JASWANTH	CHEELI MADHUSUDANA RAO	OC_GEN_AU	M	SC_II	AU	Y	CSM
490	550875060114	163100	CHITTIPOTHULA SIRISHA	CHITTIPOTHULA SUBBA RAO	ST_GIRLS_AU	F	ST	AU	Y	CSM
491	550275020327	48032	CHUKKA SHANMUKHA SIVA RAMA RAJU	CHUKKA SRINIVASA RAO	BC_D_CAP_GEN_UR	M	BC_D	AU	Y	CSM
492	550267010111	112403	DEVARAPALLI KOMALI	DEVARAPALLI NAGA RAJU	SC_II_GIRLS_AU	F	SC_II	AU	Y	CSM
493	550467010085	96271	DEVARAPALLI RAJITHA	DEVARAPALLI IRMIYA	SC_II_GIRLS_UR	F	SC_II	AU	Y	CSM
494	550667010015	23452	EEDE JYOTHI SRI NAVEEN	EEDE PRABHAKAR	OC_GEN_AU	M	BC_B	AU	Y	CSM

495	550268010068	32730	GAMIDI JASWANTH	GAMIDI SRINIVASA RAO	EWS_GEN_AU	M	OC	AU	Y	CSM
496	550177010046	35210	GANUGAPENTA RANGA VENKATA VAISHNAVI	RANGA RAO GANIGAPENTA	BC_A_GEN_AU	F	BC_A	AU	Y	CSM
497	551076020012	77754	GOTTIPATI SINDHU	GOTTIPATI SUBRAHMANYAM	SC_III_GIRLS_AU	F	SC_III	AU	Y	CSM
498	550573010297	76373	GUNAMALA NAVEEN KUMAR	GUNAMALA GURAVIAH	SC_III_GEN_AU	M	SC_III	AU	Y	CSM
499	551078030244	120656	GUNTURI CHINTU	GUNTURI YELIYA	SC_II_GEN_AU	M	SC_II	AU	Y	CSM
500	551067010004	40087	GUTTIKONDA BHAVYA SRI	GUTTIKONDA SRINIVASA RAO	BC_B_GEN_AU	F	BC_B	AU	Y	CSM
501	550475080078	32943	JAMPANI KOWSHIKA	JAMPANI SIVARAMAYYA	BC_B_GIRLS_AU	F	BC_B	AU	Y	CSM
502	550175060145	33778	JANGALA MOHANA SRI	JANGALA NARASIMHARAO	BC_D_GEN_UR	F	BC_D	AU	Y	CSM
503	550268020051	25854	KADAVAKOLLU YASHVANTH KUMAR	KADAVAKOLLU PURNA CHANDRARAO	EWS_GEN_AU	M	OC	AU	Y	CSM
504	550776040034	31903	KADAVALLA MOULABI	KADAVALLA KHASIMVALI	BC_B_GIRLS_AU	F	BC_B	AU	Y	CSM
505	550268020011	31474	KAGITHA NAGA ROHITH	KAGITHA SRINIVASA RAO	BC_B_GEN_UR	M	BC_B	AU	Y	CSM
506	550267010089	78046	KAKARLA USHA	KAKARLA SANGEETA RAO	SC_III_GEN_AU	F	SC_III	AU	Y	CSM
507	551078030150	26017	KANDIMALLA SAI SOUKHYA	KANDIMALLA MADHAVA RAO	OC_GIRLS_AU	F	OC	AU	Y	CSM
508	550968010142	54138	KANKIPATI SULOCHANA	KANKIPATI PAVAN KUMAR	BC_A_GEN_AU	F	BC_A	AU	Y	CSM
509	551067010028	31827	KANULLA JYOTHI SRI	KANULLA V V S NAGARJUNA RAO	BC_B_GEN_AU	F	BC_B	AU	Y	CSM
510	550668010091	40648	KAPPIRI MADHURI	KAPPIRI ASHIRVADAM	BC_A_GIRLS_AU	F	BC_A	AU	Y	CSM
511	550663010153	60482	KARE KARTHIK	KARE DURGA PRASAD	SC_III_GEN_AU	M	SC_III	AU	Y	CSM
512	550275020565	57091	KESAVARAPU BABY ISWARYA	KESAVARAPU VEERA VENKATA RAMBABU	BC_A_GEN_AU	F	BC_A	AU	Y	CSM
513	550768010063	33468	KONAKALLA MOHAN KRISHNA	KONAKALLA NAGA RAJU	BC_B_GEN_AU	M	BC_B	AU	Y	CSM
514	550376050069	52359	KONDAPATURI VENKATA KARTHIKEYA	KONDAPATURI NAGESWARARAO	BC_A_GEN_AU	M	BC_A	AU	Y	CSM
515	550975080326	29893	KONDIPARTHI CHANDRIKA	KONDIPARTHI NAGAMANI BRAHMACHARI	BC_B_GIRLS_AU	F	BC_B	AU	Y	CSM
516	550493010017	55546	KOPANATHI YUVAN	KOPANATHI VASANTHA RAO	BC_A_GEN_AU	M	BC_A	AU	Y	CSM
517	550468010168	46727	KOSANAM SUPRIYA	KOSANAM GANGADHARA RAO	BC_B_GEN_AU	F	BC_B	AU	N	CSM

518	550763010037	91967	KOTA SUMANTH	KOTA MANIKYALA RAO	ST_GEN_AU	M	SC_III	AU	Y	CSM
519	550767010106	84891	KOTE AKSHAYA	KOTE THAMBI BABU	ST_GIRLS_AU	F	SC_III	AU	Y	CSM
520	551064030017	34054	KOTHA Koushik	KOTHA LAKSHMAIAH	EWS_GEN_AU	M	OC	AU	Y	CSM
521	550173010313	32070	KUKALAKUNTALA DURGA HARSHITHA	KUKALAKUNTALA SRINIVASA RAO	EWS_GIRLS_UR	F	OC	AU	Y	CSM
522	550767010097	32823	KUNCHALA BOGESWARA MANIKANTA	KUNCHALA DURGA PRASAD	BC_A_GEN_UR	M	BC_A	AU	Y	CSM
523	550168020098	32412	LANKA YUVA NAGA VENKATA SURYA	LANKA LAKSHMI NARASIMHA RAO	EWS_GEN_AU	M	OC	AU	Y	CSM
524	550575080254	25018	MAMIDI LALITHA VEERA NAGA SAI LAKSHMI	MAMIDI VBN SATYA MALLIKARJUNA RAO	OC_GEN_AU	F	OC	AU	Y	CSM
525	551067010156	66215	MENDU AMULYA	MENDU RANGA RAMESH	SC_III_GIRLS_AU	F	SC_III	AU	Y	CSM
526	550167010093	51082	MOHAMMAD ANEESA	MOHAMMAD JAHURUDDIN	BC_E_GIRLS_AU	F	BC_E	AU	Y	CSM
527	550467010045	42849	MOHAMMAD RAZAK	MOHAMMAD GOUSE	BC_E_GEN_AU	M	BC_E	AU	Y	CSM
528	550767010095	15128	MUPPIDI PHANI LAKSHMI SRI PRAVALLIKA	MUPPIDI RAMESH	OC_GEN_UR	F	OC	AU	Y	CSM
529	550675030120	42677	MUSIBOINA UPENDRA	MUSIBOINA KONDALU	BC_D_GEN_AU	M	BC_D	AU	Y	CSM
530	550163030049	37636	NAKERAKANTI RAKSHITHA	NAKERAKANTI NARASIMHARAO	OC_GIRLS_AU	F	OC	AU	Y	CSM
531	550592040058	45533	NALLURI PURNIMA	NALLURI PEDDIRAJU	BC_B_GEN_AU	F	BC_B	AU	Y	CSM
532	551063010090	26874	PADAVALA KRISHNA TEJA	PADAVALA VENKATESWARA RAO	OC_GEN_AU	M	OC	AU	Y	CSM
533	550668010029	29151	PADMANABHUNI BHAVYA SREE SAI DEEPTHI	PADMANABHUNI VENKATA SUBRAHMANYAM	OC_PWD_GIRLS_AU	F	OC	AU	Y	CSM
534	550468010170	24376	PAMARTHI YASHWANTH KUMAR	PAMARTHI PRASAD	OC_GEN_AU	M	BC_B	AU	Y	CSM
535	550575100080	54081	PATAMATA GEETHIKA	PATAMATA SATISH CHANDRA	BC_A_GIRLS_AU	F	BC_A	AU	Y	CSM
536	550175020128	39657	PATAPANTHULA RAKESH	PATAPANTHULA NAGARAJU	BC_D_GEN_AU	M	BC_D	AU	Y	CSM
537	550275010958	147401	PENUMAKA AKSHAY PAUL	PENUMAKA NAGESWARA RAO	BC_C_GEN_AU	M	BC_C	AU	Y	CSM
538	551073010048	71213	PILLI GANESH	PILLI KRISHNA	SC_III_GEN_AU	M	SC_III	AU	Y	CSM
539	550168010111	23140	PULI LAKSHMI DURGA	PULI SRINIVAS	OC_GIRLS_AU	F	OC	AU	Y	CSM
540	550558010058	34160	PULIGADDA AASISH VISWA	PULIGADDA VENKATA SIVA PRASAD	EWS_PWD_GEN_AU	M	OC	AU	Y	CSM

541	550268010144	23587	PUPPALA BINDU HASINI	PUPPALA SATYANARAYANA	OC_GEN_AU	F	OC	AU	Y	CSM
542	550968010021	34728	PUSAPATI ANJANI	PUSAPATI VENKATA RAMA RAJU	EWS_GIRLS_AU	F	OC	AU	Y	CSM
543	550792010065	39867	PUTTI ANEELA	PUTTI SRINIVASA RAO	BC_D_GIRLS_AU	F	BC_D	AU	Y	CSM
544	550887010081	72158	PYLI DIVYA RAMYA SRI	PYLI SRI RAMA KRISHNA	OC_NCC_GEN_AU	F	BC_D	AU	Y	CSM
545	550767010099	22583	ROHITH KUMAR VUYYURU	VENKATRAO VUYYURU	OC_GEN_AU	M	BC_B	AU	Y	CSM
546	550375030154	45499	SANDADI VENKATA GOPI	SANDADI GOVINDA RAJULU	EWS_GEN_UR	M	OC	AU	Y	CSM
547	550675010692	36862	SANNEBOYINA RAM CHARAN	SANNEBOYINA RAMBABU	BC_D_GEN_UR	M	BC_D	AU	Y	CSM
548	550789040019	43572	SASUBILLI LAASYA PRIYA	SASUBILLI POLI NAIDU	BC_D_GIRLS_AU	F	BC_D	AU	N	CSM
549	550367010176	44999	SETTY DIVYA JYOTHI	SETTY SUDHEER	BC_D_GIRLS_AU	F	BC_D	AU	Y	CSM
550	550575030247	24126	SHAIK KHATEERA	SHAIK ABDUL REHAMAN	OC_GEN_AU	F	BC_E	AU	Y	CSM
551	550775010687	42994	SHAIK RABBANI	SHAIK BAJI	BC_E_GEN_AU	M	BC_E	AU	N	CSM
552	550168020078	24210	SHAIK SANIYA	SHAIK VALLI	OC_GEN_AU	F	BC_E	AU	Y	CSM
553	550267010051	49344	SHAIK ZAID AL HUSSAIN	SHAIK MAGBOOL HUSSAIN	BC_E_PWD_GEN_AU	M	BC_E	AU	Y	CSM
554	550668010022	20790	TADEPALLI SRI VENKATA SATYA MANOGNA	TADEPALLI SRINIVAS	OC_GIRLS_AU	F	OC	AU	N	CSM
555	550768020027	16459	TADIKONDA MANOGNA	TADIKONDA RAMESH BABU	OC_GIRLS_AU	F	OC	AU	Y	CSM
556	551083010137	56952	TAMADA ABHI	TAMADA NAGESWARA RAO	BC_A_GEN_AU	M	BC_A	AU	Y	CSM
557	551078020063	101502	THORATI DHANESH	THORATI PEERIAAH	SC_II_GEN_UR	M	SC_II	AU	Y	CSM
558	551067010202	37996	TIRUMALASETTI HEMA NAGA SAI	TIRUMALASETTI RAMA KANTH	BC_A_GIRLS_AU	F	BC_A	AU	Y	CSM
559	550867010063	26862	TIRUMALASETTI SAI PRASANNA	TIRUMALASETTI PRABHAKARA RAO	OC_GEN_AU	F	BC_A	AU	Y	CSM
560	550468010104	15235	TSAPPARAPU KUJITHA NAGA SAI LASYA	TSAPPARAPU BALA KUMAR	OC_GEN_UR	F	OC	AU	Y	CSM
561	550468010164	16257	TUNGALA RAM SIVA SAI PAVAN	TUNGALA VENKATA RAMANA	OC_GEN_UR	M	OC	AU	Y	CSM
562	551074010097	46566	VATTAM PUJITHA	VATTAM VENKATA RAMANA	BC_B_GEN_AU	F	BC_B	AU	Y	CSM
563	550475030174	46831	VELDURTHI SATYA JYOTHI	VELDURTHI V SATYANARAYANA	BC_A_GIRLS_AU	F	BC_A	AU	Y	CSM
564	550168010086	22922	VEMULA SAI SINDHURA	VEMULA NAGA BABU	OC_GIRLS_AU	F	BC_B	AU	Y	CSM

565	550968020026	83263	VIPPARTHI PRIYADARSHAN	VIPPARTHI RAMPANDU	ST_PWD_GEN_ AU	M	SC_III	AU	Y	CSM
566	550777010122	46226	YALLATURI NAGA PRADEEP KUMAR	YALLATURI ANKAMARAO	BC_A_GEN_AU	M	BC_A	AU	Y	CSM
567	550675060007	50047	YALLAVULA HEMANTH	YALLAVULA VENKATRAO	BC_D_GEN_AU	M	BC_D	AU	N	CSM
568	550168010132	32055	YANDHAVA SAI SIREESHA	Y NAGA RAJU	BC_D_GIRLS_ UR	F	BC_D	AU	Y	CSM
569	550563010021	15422	YANNAMSETTI PRASANTHI	YANNAMSETTI RAMESH	OC_GIRLS_UR	F	OC	AU	Y	CSM
570	550683010118	21112	YARADA SRAVANTHI	YARADA DALIBANDU	OC_CAP_GEN_ UR	F	BC_D	AU	Y	CSM
571	550176050071	51164	YEPALAGUNTA THULASI KUMAR	YEPALAGUNTA NATARAJ	BC_A_GEN_AU	M	BC_A	AU	Y	CSM
572	550667010104	34370	AAKUNURI KARTHIKEYA SAI	AAKUNURI NANCHARAIHA	OC_GEN_AU	M	OC	AU	Y	ECE
573	550367010179	102151	ABDUL RAFIYA FATHIMA	ABDUL WAHAB	BC_E_GIRLS_A U	F	BC_E	AU	Y	ECE
574	550491020023	83718	ACHANTI LAVANYA	ACHANTI APPA RAO	BC_A_GEN_AU	F	BC_A	AU	Y	ECE
575	551075010416	131705	ADDEPALLI SNEHA	ADDEPALLI BHAGYA RAO	SC_II_GIRLS_A U	F	SC_II	AU	Y	ECE
576	550467010115	40964	ADDEPALLI TRIPURESWARI KRISHNA BALA	ADDEPALLI RAMESWAR	OC_GEN_AU	F	OC	AU	Y	ECE
577	550368010081	82393	AKIF SAHBAN AHMAD	MOHAMMAD SUHAIL AHMAD	BC_E_GEN_AU	M	BC_E	AU	Y	ECE
578	550567010163	65524	AKURATHI LOHITH KUMAR	AKURATHI RAMA KRISHNA RAO	BC_B_GEN_AU	M	BC_B	AU	Y	ECE
579	550268010066	70710	ANNAM REKHA DURGA BHAVANI	ANNAM HARI BABU	BC_B_PWD_GI RLS_AU	F	BC_B	AU	Y	ECE
580	550267010008	150326	ANNAPUREDDY KOTESWARA RAO	ANNAPUREDD Y PRABHU KUMAR	SC_I_GEN_AU	M	SC_I	AU	Y	ECE
581	550963030090	116149	AREPALLI GIRISH	AREPALLI RAMESH	ST_GEN_AU	M	SC_III	AU	Y	ECE
582	550368010002	58681.1	AVULA NANDINI	AVULA VEERA BABU	BC_D_GIRLS_A U	F	BC_D	AU	Y	ECE
583	550175010201	96754	BADUGU PRAVEEN KUMAR	BADUGU ASHOK	SC_III_GEN_AU	M	SC_III	AU	Y	ECE
584	550876010059	47197	BAILADUGU LAKSHMI NARAYANA	BAILADUGU SRIRAMA MURTHY	BC_D_GEN_AU	M	BC_D	AU	Y	ECE
585	550564030056	62644	BANGARU UMA MAHESWARA CHARI	BANGARU VENKATESWA RA CHARI	BC_B_GEN_AU	M	BC_B	AU	Y	ECE
586	550591040039	54111	BATTULA GOVINDU	BATTULA KRISHNA	BC_C_GEN_AU	M	BC_D	AU	Y	ECE
587	550588020001	64884	BELLAMKONDA TEJASREE	BELLAMKOND A BALAKRISHNA	BC_A_GIRLS_U R	F	BC_A	AU	Y	ECE
588	550773010186	109539	BHUKYA ANJANEYA VARAPRASAD	BHUKYA PANDU	ST_GEN_UR	M	ST	AU	Y	ECE
589	550675010896	51462	BINNIBOYINA NAYANIKA SRI	BINNIBOYINA PENCHALA PRATAP	BC_D_GIRLS_A U	F	BC_D	AU	Y	ECE
590	550368010164	46484	BODDU CHINNI KRISHNA	BODDU BAPUJI	BC_B_GEN_UR	M	BC_B	AU	Y	ECE

591	550896020131	23746	BOGIREDDY SRIKANTH REDDY	BOGIREDDY OBULA REDDY	OC_GEN_UR	M	OC	SVU	Y	ECE
592	550868020024	17573	BOLLAVULLA LEELA PRAVALLIKA	BOLLAVULLA GOPALA KRISHNA	OC_GIRLS_UR	F	BC_D	AU	Y	ECE
593	550567010105	55317	BORRA LAKSHMI RAM	BORRA VEERA VENKATESWARA RAO	BC_B_GIRLS_UR	F	BC_B	AU	Y	ECE
594	551075050221	68026	BUBATTINA AMAR SIVA SAI	BUBATTINA NARASIMHA RAO	BC_B_GEN_AU	M	BC_B	AU	Y	ECE
595	550873010326	51413	CHAKIRI ANIL KUMAR	CHAKIRI GOPIRAJU	BC_D_GEN_AU	M	BC_D	AU	Y	ECE
596	550168020095	30785	CHALAMALASETTI JASWANTHI	CHALAMALASETTI SUBBAIAH	OC_GIRLS_AU	F	OC	AU	Y	ECE
597	550273010179	42482	CHAMAKURI YESWANTH SAI	CHAMAKURI NVKD MALLESWARA RAO	EWS_GEN_UR	M	OC	AU	Y	ECE
598	550191030023	59026	CHAPPA SAI TEJESH	CHAPPA RAMESH	BC_D_GEN_AU	M	BC_D	AU	Y	ECE
599	550567010104	38897	CHATLA AMULYA	CHATLA JOJI BABU	OC_GEN_AU	F	SC_II	AU	Y	ECE
600	550764010261	130617	CHATLA HARSHAVARDHAN	CHATLA KATAIAH	SC_II_GEN_AU	M	SC_II	AU	Y	ECE
601	550567010141	139140	CHATLA SIVA NAGESWARI	CHATLA NAGARAJU	SC_I_GIRLS_AU	F	SC_II	AU	Y	ECE
602	550373010030	71479	CHEEPU TEJA SAMBA SIVA GOUD	CHEEPU SATYANARAYANA	BC_B_GEN_AU	M	BC_B	AU	Y	ECE
603	550475040014	43025	CHENNUPATI KESAVA KRISHNA CHAITANYA	CHENNUPATI SUBHAKAR	EWS_GEN_AU	M	OC	AU	Y	ECE
604	550675030349	48173	CHINTA KRISHNAVENI	CHINTA NAGARAJU	BC_B_GIRLS_UR	F	BC_B	AU	Y	ECE
605	551064010088	30712	CHITHIRALA BHAVYASRI HARSHITHA	CHITHIRALA GIRIBABU	OC_SCG_GIRLS_AU	F	OC	AU	N	ECE
606	550967010209	34631	CHODAGAM PAVAN	CHODAGAM VIMALA KRISHNA	OC_GEN_AU	M	OC	AU	Y	ECE
607	550876030019	55246	DAGGUBATI HARI VENKATA PHANI KUMAR	DAGGUBATI CHENCHA RAO	BC_B_GEN_AU	M	BC_B	AU	Y	ECE
608	550875030309	69192	DAGGUMILLI JESREE	DAGGUMILLI HEMA PHANIKUMAR	BC_A_GIRLS_AU	F	BC_A	AU	Y	ECE
609	550176020118	67799	DAMARLA NAGA MALLESWARA RAO	DAMARLA BRAHMAJI	BC_B_GEN_AU	M	BC_B	AU	Y	ECE
610	550268020065	38944	DARAPUREDDY TEJA RAMYA SRI	DARAPUREDDY SIVA NAGULU	OC_GEN_AU	F	OC	AU	Y	ECE
611	550767010020	104527	DASARI RUKHMINAMMA	DASARI TATA RAO	SC_III_GIRLS_AU	F	SC_III	AU	Y	ECE
612	550773010317	79250	DASARI VINODH KUMAR	DASARI VENKATA KRISHNA RAO	SC_III_GEN_AU	M	SC_III	AU	Y	ECE
613	550267010229	38226	DASU HARIKA	DASU GANESH BABU	OC_GIRLS_AU	F	SC_III	AU	Y	ECE
614	550673010065	162792	DERANGULA SITHAIAH	DERANGULA RAMU	BC_A_NCC_GEN_AU	M	BC_A	AU	Y	ECE

615	550568020087	23615	DESU GNANESWAR PAVAN SAI	DESU KRISHNA MURTHY	OC_GEN_AU	M	OC	AU	Y	ECE
616	550788030134	83153	DOKALA HARIKA	DOKALA PRASAD RAO	BC_D_GEN_AU	F	BC_D	AU	Y	ECE
617	550687010010	63193	DONTHALA PRANATHI	DONTHALA VENKATARAO	BC_D_GIRLS_AU	F	BC_D	AU	Y	ECE
618	550392030024	41511	DUGGIRALA PRANAVI	DUGGIRALA NAGA RAJU	OC_PWD_GIRLS_AU	F	OC	AU	Y	ECE
619	550889010815	91364	DURGASI NEHA	DURGASI DANAYYA	BC_A_GIRLS_AU	F	BC_A	AU	Y	ECE
620	550968020016	47712	ENIKE SRIDURGA SIVANAGA SPURTHI	ENIKE RAMESH	EWS_GIRLS_UR	F	OC	AU	Y	ECE
621	551073010297	134667	GADDAM BABU	GADDAM PRABHAKARA RAO	SC_II_GEN_AU	M	SC_II	AU	Y	ECE
622	550168020031	50419	GAJULA JAHNAVI	GAJULA MASTAN RAO	EWS_GIRLS_AU	F	OC	AU	Y	ECE
623	550778030122	79897	GANGULA AJAY KUMAR	GANGULA SRINU	SC_III_GEN_AU	M	SC_III	AU	Y	ECE
624	550675070033	73542	GARA UDAY KIRAN	GARA SRINIVASA RAO	BC_B_GEN_AU	M	BC_B	AU	Y	ECE
625	550975060019	73828	GEDALA MOUNIKA	GEDALA CHINA TATAYYA	BC_A_GIRLS_AU	F	BC_A	AU	Y	ECE
626	550272030037	17918	GIDDALURI SANDEEP	GIDDALURI NAGA MADHU BABU	OC_GEN_UR	M	BC_D	SVU	Y	ECE
627	550275100066	120922	GOALLA ANTHONY RAJU	GOALLA RAJ KUMAR	ST_GEN_AU	M	SC_III	AU	Y	ECE
628	550678050068	104129	GOLLA SRIPATHI	GOLLA SUBBARAO	SC_III_GEN_AU	M	SC_III	AU	Y	ECE
629	550159010125	44998	GONABOYINA RANJITH KUMAR	GONABOYINA PRASAD	BC_D_GEN_UR	M	BC_D	AU	Y	ECE
630	550477020081	39334	GOVARDHAN REDDY VENNA	MALLA REDDY VENNA	EWS_GEN_AU	M	OC	AU	Y	ECE
631	550367010015	119572	GUDAPATI SRUJANA	GUDAPATI POORNA CHANDRA RAO	ST_GEN_AU	F	SC_III	AU	Y	ECE
632	550267010227	83873	GUMMADIDALA SIVA KOTESWARA RAO	GUMMADIDALA SIVA NAGA RAJU	BC_B_GEN_AU	M	BC_B	AU	Y	ECE
633	550875010295	54253	GURRAM SURENDRA NADH	GURRAM VENKATADRI	BC_B_CAP_GEN_UR	M	BC_B	AU	Y	ECE
634	550468020025	107942	HAJARA JAMEELA BEGUM	MOHAMMAD ALI AHMAD	OC_NCC_GEN_AU	F	BC_E	AU	Y	ECE
635	550892050087	86375	IMMANENI JASHWANTHI LAKSHMI CHANDRIKA	IMMANENI AYYANNA	EWS_GIRLS_AU	F	OC	AU	Y	ECE
636	550464010030	43010	INTURI BHANUTEJA	INTURI KRISHNA	EWS_GEN_AU	M	OC	AU	Y	ECE
637	550473010167	88776	JADA LOHITHA	JADA SUBBA RAO	SC_III_GIRLS_AU	F	SC_III	AU	Y	ECE
638	550368010127	94743	JALDULA SAMUEL DAVID	JALDULA RAMBABU	SC_III_GEN_AU	M	SC_III	AU	Y	ECE
639	550776030137	76193	JETTI VENKATESWARA O	JETTI BAJAIAH	BC_D_GEN_AU	M	BC_D	AU	Y	ECE

640	550868010033	113880	KAKI GANGA BHASHITHA	KAKI SREENIVASA RAO	ST_GIRLS_AU	F	SC_III	AU	Y	ECE
641	550167010214	61724	KAKITHAPALLY SAMYUKTHA	KAKITHAPALLY SIMMINAIDU	BC_D_GIRLS_A U	F	BC_D	AU	Y	ECE
642	550175020404	29287	KAMBALA NAGARAJU	KAMBALA PANDU RANGARAO	OC_GEN_AU	M	BC_B	AU	Y	ECE
643	550668010001	30535	KAMMILI KOWSHIK	KAMMILI SUDHAKAR	OC_GEN_AU	M	OC	AU	Y	ECE
644	550275010225	45233	KANDIMALLA DHANUSH	KANDIMALLA VIJAYA KISHORE BABU	EWS_GEN_AU	M	OC	AU	Y	ECE
645	550863020007	110071	KANTE SHANMUKHA RAJU	KANTE CHALAPATHI RAO	SC_III_GEN_AU	M	SC_III	AU	Y	ECE
646	550775070214	53560	KANUBOYINA LAKSHMI SREE	KANUBOYINA SRINIVASA RAO	BC_D_GIRLS_A U	F	BC_D	AU	Y	ECE
647	550390010028	41081	KANUGULA DEVISRI	KANUGULA GOVINDARAO	BC_D_GIRLS_A U	F	BC_D	AU	Y	ECE
648	551068010131	93528	KAPAVARAPU SAI KRISHNA	KAPAVARAPU VENKATESWA RA RAO	BC_A_GEN_UR	M	BC_A	AU	Y	ECE
649	550966010109	57532	KARRI THANVEESH	KARRI HARINADHA RAO	BC_A_GEN_AU	M	BC_A	AU	Y	ECE
650	550267010053	41594	KARUMURI H S N V VASAVI SRAVANTHI	KARUMURI MADHAVA MUTHESWARA RAO	OC_PWD_GEN _AU	F	OC	AU	Y	ECE
651	550775060100	55638	KARUMURI MRUDHULA SRI LAKSHMI NAGA VASAVI	KARUMURI SRI RAM KUMAR	EWS_GIRLS_A U	F	OC	AU	Y	ECE
652	550268010150	35778	KATTA ESWAR NAGA VENKAT	KATTA PURNA CHANDRA SUBBARAIDU	OC_GEN_AU	M	BC_B	AU	Y	ECE
653	550568010045	105303	KESANI SANJANA	KESANI VENKATA SRINU VARA PRASAD	BC_B_GEN_AU	F	BC_B	AU	Y	ECE
654	550168020055	53673	KOLAPALLI JYOTHIRLATHA	KOLAPALLI SAMBA SIVA RAO	EWS_GIRLS_A U	F	OC	AU	Y	ECE
655	551068010090	80123	KOLLATI PRAMEELA	KOLLATI VIJAYA RAMARAJU	BC_A_GIRLS_A U	F	BC_A	AU	Y	ECE
656	550889080044	56520	KOLLI SUDHEER	KOLLI TUMBANATHA M	BC_D_GEN_AU	M	BC_D	AU	Y	ECE
657	550568020040	135026	KOMMU DILEEP KUMAR	KOMMU DIWAKAR RAO	SC_II_PWD_GE N_AU	M	SC_II	AU	Y	ECE
658	550768020032	59361	KONAKALLA NAGA SHALINI	KONAKALLA NAGA SOMESWARA RAO	BC_B_GIRLS_A U	F	BC_B	AU	Y	ECE
659	551067010130	112615	KONDRU RAKSHITA	KONDRU RAJESWARA RAO	OC_CAP_GEN_ UR	F	SC_III	AU	N	ECE
660	551075080301	71897	KONDURI DEEPTHI	KONDURI PULLA RAO LATE	SC_II_GIRLS_A U	F	SC_II	AU	Y	ECE

661	550883010207	72958	KONNI SAI DEEPAK	KONNI SURYANARAYANA MURTHI	BC_A_GEN_AU	M	BC_A	AU	Y	ECE
662	550592010048	80182	KOPPADA MAHIMA	KOPPADA VENKATESWARLU	BC_A_PWD_GIRLS_AU	F	BC_A	AU	Y	ECE
663	551078040045	39119	KOPPOLU THARUN SAI	KOPPOLU HARIBABU	EWS_GEN_AU	M	OC	AU	Y	ECE
664	550276030256	49468	KOPPULA NAGA LAKSHMI	KOPPULA SUBBA REDDY	SC_II_CAP_GIRLS_UR	F	OC	AU	Y	ECE
665	550175070178	50002	KOTARU VENKATA SAI NIKHIL	KOTARU POLAIAH	BC_D_GEN_AU	M	BC_D	AU	Y	ECE
666	550178030095	45668	KOTTE BHANUPRAKASH	KOTTE NARAYANA	EWS_GEN_AU	M	OC	AU	Y	ECE
667	550475050230	57119	KOVVURI RAJ KIRAN	KOVVURI VENKANNA	BC_A_GEN_AU	M	BC_A	AU	Y	ECE
668	550675020448	83002	KRUTTIVENTI POOJITHA	KRUTTIVENTI KRISHNA MOHAN RAO	BC_A_GEN_AU	F	BC_A	AU	Y	ECE
669	550668010167	47317	KUMBHAM JAYANTH MANIKANTA	KUMBHAM VENKATESWARA RAO	BC_D_GEN_AU	M	BC_D	AU	Y	ECE
670	550663010054	86412	KURELLA MANISHA	KURELLA RAMA RAO	BC_C_GIRLS_AU	F	BC_C	AU	Y	ECE
671	550763030002	154075	KUTHATI KASULU	KUTHATI MANGAIAH	ST_GIRLS_UR	M	ST	AU	Y	ECE
672	550575050227	87435	LAKAMTHOTI VENKATA VISHAL	LAKAMTHOTI MURALI	ST_GEN_AU	M	SC_III	AU	N	ECE
673	550273010284	103131	LANKA NAGA RUPESH	LANKA MURALI KRISHNA	SC_II_GEN_AU	M	SC_II	AU	Y	ECE
674	551075080329	70705	MADASI AKHILA	MADASI MUNIRAJ	SC_III_GEN_UR	F	SC_III	AU	Y	ECE
675	550691030255	59878	MAJJI THULASI RAM	MAJJI NAVEEN KUMAR	BC_D_GEN_AU	M	BC_D	AU	Y	ECE
676	550275080267	134709	MAMIDI HARSHA VARDHAN	MAMIDI MARIYA DASU	SC_II_GEN_AU	M	SC_II	AU	Y	ECE
677	550388020265	66842	MANGA HEMANTH VENKATA KUMAR	MANGA SREENIVASA RAO	BC_D_GEN_AU	M	BC_D	AU	Y	ECE
678	550168020043	66757	MANGADODDI BHAVANA	MANGADODDI NAGA BABU	BC_D_GIRLS_AU	F	BC_D	AU	Y	ECE
679	550575060192	48089	MAREDDY NAGASYAM PRANEETH REDDY	MAREDDY VIJAYA BHASKAR REDDY	EWS_PWD_GEN_AU	M	OC	AU	Y	ECE
680	550275020560	88813	MAREEDU KARTHEEK MANIDHAR SAI	MAREEDU NAGA RAJU	BC_B_GEN_AU	M	BC_B	AU	Y	ECE
681	550675020335	64757	MAREEDU TEJA SRI	MAREEDU RAMA KRISHNA	BC_B_GIRLS_AU	F	BC_B	AU	Y	ECE
682	551078050064	65478	MARTHALA VENKATA CHANDU	MARTHALA SUBBAREDDY	EWS_GEN_AU	M	OC	AU	Y	ECE
683	550867010025	31068	MATHE DARAHAS CHANDRA	MATHE SRINIVASA RAO	OC_GEN_AU	M	SC_III	AU	N	ECE
684	550168020077	66529	MATTA DIVYA	MATTA PAIDESWARA RAO	BC_B_GIRLS_AU	F	BC_B	AU	Y	ECE

685	550975070112	124229	MATTA KISHORE BABU	MATTA RAMBABU	SC_II_GEN_AU	M	SC_II	AU	Y	ECE
686	550475030323	111669	MATTUKOYYA PRAJWAL	MATTUKOYYA MARIYA DASU	SC_II_GEN_AU	M	SC_II	AU	Y	ECE
687	550182020036	53958	MEESALA MANMOHAN	MEESALA APPALA NAIDU	BC_D_GEN_AU	M	BC_D	AU	Y	ECE
688	550668020076	70886	MERUGU HARIKA	MERUGU RAMA KRISHNA	SC_III_GIRLS_AU	F	SC_III	AU	Y	ECE
689	550675010668	53983	MIRZA AMEER ABBAS	MIRZA ALI ABBAS	BC_E_GEN_UR	M	BC_E	AU	Y	ECE
690	550167010002	73221	MODUGUMUDI VENKATA ANIL	MODUGUMUDI NANCHARAI AH	BC_B_GEN_AU	M	BC_B	AU	Y	ECE
691	550167010058	62126	MOHAMMAD ASHRAF BASHA	MOHAMMAD RAZAQ BASHA	BC_E_GEN_AU	M	BC_E	AU	Y	ECE
692	550367010217	123593	MOHAMMAD SABIHA	MOHAMMAD RASHEED	BC_E_PWD_GIRLS_AU	F	BC_E	AU	Y	ECE
693	550167010099	90513	MOHEMAD SADIKHA TABUSUM	MOHEMAD MASTAN SHARIFF	BC_E_GIRLS_AU	F	BC_E	AU	Y	ECE
694	550275080208	50975	MOYYI RAGHUPATHI NAIDU	MOYYI SRINIVASARAO	BC_D_GEN_AU	M	BC_D	AU	Y	ECE
695	550975060124	63230	MUNGI MOUNIKA	MUNGI RAMBABU	BC_D_GIRLS_AU	F	BC_D	AU	Y	ECE
696	550375040050	96239	MURALA SAI VAMSI	MURALA SUDHAKAR RAO	BC_B_GEN_UR	M	BC_B	AU	Y	ECE
697	550567010220	86074	NATTA TITUS	NATTA NEELAMBRA KUMAR	SC_III_GEN_AU	M	SC_III	AU	Y	ECE
698	550968010173	127219	NETRU SINDHU SRI	NETRU RAMESH BABU	SC_III_GIRLS_AU	F	SC_III	AU	Y	ECE
699	550767010009	43768	NIBHANUPUDI DHIRAJ SIVA ADITYA SAI HANUMAN	NIBHANUPUDI VENKATAPURNA MALLIKHARJUNA RAO	OC_SG_GEN_AU	M	OC	AU	N	ECE
700	550368020018	75126	PADAMATI JOSHITHA	PADAMATI SURESH BABU	BC_B_GEN_AU	F	BC_B	AU	Y	ECE
701	550968010020	63019	PAGOLU SANGEETHA	PAGOLU KATAMRAJU	SC_II_GEN_UR	F	SC_II	AU	Y	ECE
702	551078010133	26376	PALLAPOLU PUSHPAK REDDY	PALLAPOLU BALAKOTIREDDY	OC_GEN_AU	M	OC	AU	N	ECE
703	550467010082	94399	PALLIKONDA EESWAR NAGA KUMAR	PALLIKONDA VENKATESWARA RAO	SC_III_GEN_AU	M	SC_III	AU	Y	ECE
704	550867010097	72024	PAMARTHI PUJITHA RENU	PAMARTHI CHARAN SINGH	BC_B_GEN_AU	F	BC_B	AU	Y	ECE
705	550675070112	42845	PAMARTHI VENKATA BHARATH	PAMARTHI ANKAMMA CHARI	BC_B_GEN_UR	M	BC_B	AU	Y	ECE
706	550174010039	95891	PANITHI SANTHOSH	PANITHI BHASKARARAO	SC_III_GEN_AU	M	SC_III	AU	Y	ECE
707	550575030267	15564	PAPIJENNI SHANMUKHA VENKATA SAI REDDY	PAPIJENNI KRISHNAIAH	OC_GEN_AU	M	OC	AU	Y	ECE

708	550778030242	108292	PARISIPOGU CHARAN	PARISIPOGU MARK	SC_II_GEN_AU	M	SC_II	AU	Y	ECE
709	550668010168	73996	PARVEZ HUSSAIN	SHAJADA HUSSAIN	BC_E_GEN_AU	M	BC_E	AU	Y	ECE
710	550867010095	160972	PATHAKOTI TEJA SRI	PATHAKOTI RAVI BABU	SC_III_GIRLS_UR	F	SC_II	AU	Y	ECE
711	550375070176	110488	PATHAPATI AKSHAYA	PATHAPATI PRAVEEN KUMAR	SC_III_GIRLS_AU	F	SC_III	AU	Y	ECE
712	550268010118	80686	PEDASINGU DHARMATEJA	PEDASINGU VEERA BABU	BC_A_GEN_AU	M	BC_A	AU	Y	ECE
713	550176030038	134855	PEDDARAPU ASHOK	PEDDARAPU ALEKHA	BC_A_GEN_AU	M	BC_A	AU	Y	ECE
714	551067010081	81921	PEDDINTI LASYA	PEDDINTI TARAKA RAMA CHANDRA MURTHY	BC_D_GEN_AU	F	BC_D	AU	Y	ECE
715	550991010191	113906	PENKI UPENDRA	PENKI RAMU	ST_GEN_AU	M	SC_I	AU	Y	ECE
716	550864020077	105871	PENUMALA SANTHOSH KUMAR	PENUMALA MARIYABABU	SC_III_PWD_GEN_AU	M	SC_III	AU	Y	ECE
717	550667010110	51161	PERUMALLA SUNEETHA VARALAKSHMI	PERUMALLA NAGA RAJU	BC_D_GIRLS_AU	F	BC_D	AU	Y	ECE
718	550467010184	49919	POLASI PUJITHA	POLASI RAJENDRA PRASAD	EWS_GIRLS_AU	F	OC	AU	Y	ECE
719	551075070198	69096	PONAMALA YASWANTH SAI KUMAR	PONAMALA PAVAN KUMAR	BC_A_GEN_AU	M	BC_A	AU	Y	ECE
720	550775010471	111276	POTHURI LAKSHMI	POTHURI PAPA RAO	ST_GIRLS_AU	F	SC_III	AU	Y	ECE
721	550978040100	66818	PUSAPATI DEVI SRI CHARAN	PUSAPATI ADI NARAYANA	BC_A_GEN_AU	M	BC_A	AU	Y	ECE
722	550667010143	48132	PUSUNURI SARANYA	PUSUNURI SATYANARAYANA	BC_D_GIRLS_AU	F	BC_D	AU	Y	ECE
723	550975090007	99494	PUTLA KEERTHANA	PUTLA VIJAY KUMAR	SC_III_GIRLS_AU	F	SC_III	AU	Y	ECE
724	550968010110	86637	RAGAMAYEE CHILAKALAPUDI	BHAKTHANJAN EYA CHILAKALAPUDI	BC_A_GEN_AU	F	BC_A	AU	Y	ECE
725	550963020034	74889	RAJULAPATI VENKATA MANIKANTA	RAJULAPATI KOTESWARA RAO	BC_B_GEN_AU	M	BC_B	AU	Y	ECE
726	550575050041	36362	RAMANADHAM YAMINI	RAMANADHAM PURNACHANDRA RAO	OC_GIRLS_AU	F	BC_B	AU	Y	ECE
727	550768010013	47087	RAMISETTY SIVA TEJA	RAMISETTY VEERA VENKATA NAGA BABU	EWS_GEN_AU	M	OC	AU	Y	ECE
728	550878030239	60982	RAVULAKOLLU JAGADEESH KUMAR	RAVULAKOLLU VENKATESWARLU	BC_A_GEN_AU	M	BC_A	AU	Y	ECE
729	550167010184	38487	REDROWTHU MAHENDRA CHANDU HANUMAN	REDROWTHU NAGARJUNA RAO	EWS_GEN_AU	M	OC	AU	Y	ECE
730	550962020088	86371	ROSHAN MATTE	NAGARAJ MATTE	SC_III_GEN_AU	M	SC_III	AU	N	ECE

731	550382030005	64257	SADHU MOUNIKA	SADHU SIMHACHALAM	BC_D_GIRLS_A U	F	BC_D	AU	Y	ECE
732	550268010059	65324	SALAPATI ADITHYA RAM	SALAPATI VENESWARA RAO	BC_B_GEN_AU	M	BC_B	AU	Y	ECE
733	550774010030	42907	SEELAM HEMA CHARAN REDDY	SEELAM MADHAVA REDDY	EWS_GEN_AU	M	OC	AU	Y	ECE
734	550775070224	86045	SHAIK AHMMAD HASSAIN	SHAIK BADESAHEB	BC_E_GEN_AU	M	BC_E	AU	Y	ECE
735	550375010157	68746	SHAIK AYESHA THABUSHUM	SHAIK MAHABOOB BASHI	BC_E_GIRLS_A U	F	BC_E	AU	Y	ECE
736	550168020075	41818	SHAIK RAHAN TAJ	SHAIK CHAND BASHA	OC_PWD_GEN _AU	F	BC_E	AU	N	ECE
737	550375060209	93213	SHAIK RAZIYA	SHAIK ABDULLA	BC_E_GIRLS_A U	F	BC_E	AU	Y	ECE
738	550867010107	64841	SONTI BHARAT KUMAR	SONTI SRINIVASARA O	BC_B_GEN_AU	M	BC_B	AU	Y	ECE
739	551067010016	66410	SONTI NAGA DURGA NITHISHA	SONTI KAKANI	BC_B_GIRLS_A U	F	BC_B	AU	Y	ECE
740	551067010224	40338	SUDHABATTULA JYOTHSNA	SUDHABATTUL A BHIMARAJU	OC_GEN_AU	F	OC	AU	Y	ECE
741	550473010185	48412	TADELA BHARGAV SAI	TADELA RAMBABU	BC_D_GEN_AU	M	BC_D	AU	N	ECE
742	550463020021	72372	TEKI ANISH	TEKI VENKATA SUDHAKAR	BC_A_GEN_AU	M	BC_A	AU	Y	ECE
743	550878030066	43874	THOTA DHANYASRI	THOTA HARI BABU	BC_D_GIRLS_ UR	F	BC_D	AU	Y	ECE
744	550773010253	72554	TULLURI POOJA	TULLURI PITCHAIAH	SC_III_GEN_U R	F	SC_III	AU	Y	ECE
745	550775010959	180011	TUMMA EKANATH SAMBASIVA RAO	TUMMA NAGESWARA RAO	ST_GEN_AU	M	ST	AU	Y	ECE
746	550667010035	105058	VAKKALAGADDA DEVI NAGASRI	VAKKALAGADD A KUTUMBA RAO	BC_A_GEN_AU	F	BC_A	AU	Y	ECE
747	550267010113	121670	VANKA AMBIKA	VANKA SIVAIAH	BC_B_GEN_AU	F	BC_B	AU	Y	ECE
748	550464010079	43304	VANUKURI LOKESWAR REDDY	VANUKURI SRINIVASA REDDY	EWS_GEN_AU	M	OC	AU	Y	ECE
749	550867010026	44727	VATTIKUTTI PRASAD	VATTIKUTTI SANKARA RAO	EWS_GEN_AU	M	OC	AU	Y	ECE
750	551079010105	37819	VEERADIMMA DHANUSH	VEERADIMMA HAJARATHAIA H	EWS_GEN_UR	M	OC	SVU	Y	ECE
751	550968020069	101933	VEERAMALLU JYOTHSNAVI	VEERAMALLU NAGA BABU	BC_B_GIRLS_A U	F	BC_B	AU	Y	ECE
752	550168020094	37317	VEEROJI GNANA DEEPIKA	VEEROJI VIJAY KUMAR	OC_GIRLS_AU	F	BC_B	AU	Y	ECE
753	551088010297	24371	VEESAM VANI	VEESAM RAMU	OC_GIRLS_AU	F	BC_D	AU	Y	ECE
754	550867010157	101709	VINNAKOTA DEEPTHI	VINNAKOTA NAGA NANCHARAIAH	BC_A_GIRLS_A U	F	BC_A	AU	Y	ECE
755	550168010118	95305	VUKKEM NAGA SUSRI	VUKKEM NAGA VENKATA UMA SHANKARA RAO	BC_B_GIRLS_A U	F	BC_B	AU	Y	ECE
756	550768010055	106553	YARLAGADDA SUMANTH	YARLAGADDA RAMBABU	BC_B_GEN_AU	M	BC_B	AU	Y	ECE

757	551068010034	53444	YARRAPOTHU LIKHITHA	YARRAPOTHU RATNA RAMANJANEY ULU	EWS_GIRLS_A U	F	OC	AU	Y	ECE
758	551068010039	51886	YASAM PAVANI	YASAM VENKATA SESHAGIRI	EWS_GIRLS_A U	F	OC	AU	Y	ECE
759	550987010136	38810	YERRAPRAGADA BHARATH KUMAR	YERRAPRAGADA SURYAM	BC_D_GEN_UR	M	BC_D	AU	Y	ECE
760	550375020043	131038	ABDUL KALAM BASHU	ABDUL SATTAR	BC_E_GEN_AU	M	BC_E	AU	Y	EEE
761	551090010193	116926	ABOTHULA YASWANTH	ABOTHULA HARI BABU	BC_D_GEN_AU	M	BC_D	AU	Y	EEE
762	550575010278	129258	AMBATI VENKATA NAGA SATISH	AMBATI VEERA VENKATESWARA RAO	SC_II_GIRLS_A U	M	OC	AU	Y	EEE
763	550567010022	165389	AMBATI VINAY	AMBATI KONDALA RAO	SC_II_GEN_AU	M	SC_II	AU	Y	EEE
764	550675020186	167414	ANNAPAREDDY HARSHINI PRIYA	ANNAPAREDDY SRINIVASA RAO	OC_PWD_GIRLS_AU	F	OC	AU	Y	EEE
765	550168020010	56286	BADE THARUN SAI	BADE SURYA NARAYANA	OC_GEN_AU	M	OC	AU	Y	EEE
766	550491030117	86033	BADIREDDI NANDHINI	BADIREDDI CHELLAYYA	BC_D_GIRLS_UR	F	BC_D	AU	Y	EEE
767	550975050240	126220	BADUGU NAVEEN	BADUGU TIRUMALA RAO	ST_NCC_GEN_AU	M	SC_III	AU	Y	EEE
768	550375030208	87294	BAVIREDDI HEMASRI GANESH NAIDU	BAVIREDDI DANAIAH NAIDU	OC_PWD_GEN_AU	M	OC	AU	Y	EEE
769	550275100022	48233	BEZAWADA PRUDHVI	BEZAWADA NARENDRA PRASAD	OC_GEN_AU	M	BC_B	AU	Y	EEE
770	550268010044	112678	BODDU RAKESH VARMA	BODDU ESWAR	BC_A_GEN_UR	M	BC_A	AU	Y	EEE
771	550191010093	102873	BOTTA UMAMAHESWARA RAO	BOTTA SIMHACHALAM	BC_D_GEN_AU	M	BC_D	AU	Y	EEE
772	550668010118	62638	CHALAMALASETTI JASHUVA	CHALAMALASETTI SURESH BABU	OC_GEN_AU	M	OC	AU	Y	EEE
773	550375030199	179252	DURGAM RAHUL ROY	DURGAM ANIL KUMAR	SC_II_GIRLS_A U	M	SC_II	AU	Y	EEE
774	550989010266	97313	GADI CHAITANYA RAJ	GADI SATYANARAYANA MURTHY	BC_D_GEN_AU	M	BC_D	AU	Y	EEE
775	550968020048	98072	GANTA TEJASWI SATYAVATHI	GANTA RAM BABU	EWS_GIRLS_A U	F	OC	AU	Y	EEE
776	550863010004	130529	GOKARLA KUSWANTH KUMAR	GOKARLA RAMUDU	BC_B_GEN_AU	M	BC_D	AU	Y	EEE
777	550875080052	160892	GOKAVARAPU GEETHIKA	GOKAVARAPU JOHN VENKATA RATNAM	BC_B_GIRLS_A U	F	SC_III	AU	Y	EEE
778	550575100063	113628	GOLLAPUDI YESTHERU RANI	GOLLAPUDI CHITTI BABU	BC_A_GEN_AU	F	BC_A	AU	Y	EEE
779	550567010013	129782	GOSALA CHIRU CHARAN	GOSALA SANJEEVA RAO	SC_II_GIRLS_A U	M	SC_III	AU	Y	EEE

780	550167010154	149390	GUDLAVALLETI GOKULNADH	GUDLAVALLETI GANESH	BC_E_GIRLS_A U	M	BC_A	AU	Y	EEE
781	550167010138	128876	GURRAM ANITHA	GURRAM JOJI	BC_D_GEN_AU	F	BC_D	AU	Y	EEE
782	550775020230	93884	INKOLLU MANASA	INKOLLU HARI VEERA SYAM	EWS_PWD_GI RLS_AU	F	OC	AU	Y	EEE
783	550367010026	143893	INTI MRUDULA	INTI BALTHAJAR	SC_III_GIRLS_ AU	F	SC_III	AU	Y	EEE
784	550667010145	156401	JUJJUVARAPU ANUSHKA	JUJJUVARAPU YESU	SC_II_GIRLS_A U	F	SC_II	AU	Y	EEE
785	550667010009	167842	JUVVANAPUDI KRANTHI KUMAR	JUVVANAPUDI RAJU	SC_I_GEN_AU	M	SC_II	AU	Y	EEE
786	550675010214	109470	KAGITHA SRIJA	KAGITHA SRINIVASA RAO	BC_B_GEN_UR	F	BC_B	AU	Y	EEE
787	550568010119	167214	KAITEPALLI BANNU	KAITEPALLI NANCHARAIHA	SC_II_GEN_AU	M	SC_II	AU	Y	EEE
788	550967010044	110776	KALATHOTI SIDDHARDHA	KALATHOTI SARVESWARA RAO	ST_GEN_AU	M	SC_III	AU	Y	EEE
789	550967010067	139214	KALIDHINDI GOWTHAM NAGA SAI	KALIDHINDI NAGA RAJA RAJESWARA RAO	BC_B_GEN_AU	M	BC_B	AU	Y	EEE
790	550967010021	165703	KAMBHAM AKHILA NAGASRI	KAMBHAM NAGA RAJU	ST_GIRLS_AU	F	SC_III	AU	Y	EEE
791	550767010121	141980	KANIGANTI JOHN DEVADASU	KANIGANTI JOJI BABU	SC_III_GEN_AU	M	SC_III	AU	Y	EEE
792	551089050077	120940	KANNURU LALITHA	KANNURU SANYASI NAIDU	BC_D_GIRLS_A U	F	BC_D	AU	Y	EEE
793	550168010093	146255	KODALI CHARITHA	KODALI NANI KISHORE BABU	SC_II_GIRLS_A U	F	SC_II	AU	Y	EEE
794	550967010155	169858	KODALI KANISHKA	KODALI MANIKUMAR	BC_D_GEN_AU	F	SC_II	AU	Y	EEE
795	550675010307	93590	KOLASANI GNANA JYOTHI	KOLASANI SRIMANNARAY ANA	EWS_GIRLS_U R	F	OC	AU	Y	EEE
796	550262010012	171841	KONDAPALLI HEMA SAI TEJA	KONDAPALLI JAYA RAM	BC_B_GEN_AU	M	BC_B	AU	Y	EEE
797	550789020331	132748	KOTNANA SWATHI	KOTNANA CHINNAM NAIDU	BC_D_GEN_AU	F	BC_D	AU	Y	EEE
798	550575020333	121999	KUNUKUNTLA LASYA SUPRIYA	KUNUKUNTLA NANDESWARA RAO	BC_D_GIRLS_A U	F	BC_D	AU	Y	EEE
799	551075040019	177038	LAM NANDAKISHORE	LAM CHINNAMADAR A	SC_II_GEN_AU	M	SC_II	AU	Y	EEE
800	550567010126	145492	MEDEPALLI MEGHANA	MEDEPALLI PRABHAKARA RAO	SC_III_GIRLS_ AU	F	SC_III	AU	Y	EEE
801	550867010090	157089	MEKALA UZWAL	MEKALA JEEVA KUMAR	SC_III_GEN_AU	M	SC_III	AU	Y	EEE
802	551067010025	146190	MIRIYALAKAR ISSAL	MIRIYALAKAR NARASIMHA RAO	BC_B_GEN_AU	M	BC_D	AU	Y	EEE
803	550575010877	105775	MUDALLA CHAITANYA DURGA	MUDALLA SIVA RANGA RAO	BC_D_GEN_AU	M	BC_D	AU	Y	EEE

804	551064090111	91745	MUPPALLA ADHI LAKSHMI NARAYANA	MUPPALLA OMKAR BABU	EWS_GEN_AU	M	OC	AU	Y	EEE
805	550367010028	151816	MURALA HARI KIRAN	MURALA JAGANMOHAN RAO	BC_B_GEN_AU	M	BC_B	AU	Y	EEE
806	550867010161	148312	NEELI KIRAN KUMAR	NEELI RAMU	BC_D_GEN_UR	M	BC_D	AU	Y	EEE
807	550792030080	163998	PADAMATI HARISH	PADAMATI VENKATA BOGESWARA RAO	BC_B_GIRLS_A U	M	BC_B	AU	Y	EEE
808	551075020042	146606	PALEM JALAL RAZA	PALEM IKRAMUDDIN	BC_E_GEN_AU	M	BC_E	AU	Y	EEE
809	550168010066	86966	PANCHAKARLA CHARMITHA	PANCHAKARLA ACHUTH RAO	OC_GEN_AU	F	OC	AU	Y	EEE
810	550168020008	137779	PARASA SUDHAKAR	PARASA DANIYELU	BC_B_GEN_AU	M	BC_B	AU	Y	EEE
811	550267010180	119392	PATHANI MEGHANA	PATHANI VEERASWAMY	BC_D_GIRLS_A U	F	BC_D	AU	Y	EEE
812	550467010221	166268	PATHAPATI ANJUSHA	PATHAPATI RATNAKAR RAO	ST_GIRLS_AU	F	SC_III	AU	N	EEE
813	550475050303	115915	PEDASANAGANTI MADHAVI	PEDASANAGA NTI LAKSHMI PRASAD	BC_B_GIRLS_A U	F	BC_B	AU	Y	EEE
814	550691010184	82061	PEDIREDLA SUJANA	PEDIREDLA MADHAVA NAIDU	BC_D_GIRLS_ UR	F	BC_D	AU	Y	EEE
815	550275020408	144124	PERIM PRASANTH KUMAR	PERIM SRIDHAR BABU	BC_B_GEN_AU	M	BC_B	AU	Y	EEE
816	550994010168	59194	RAVADA SRI VEERA APPAJI	RAVADA APPALARAJU	BC_D_GEN_UR	M	BC_D	AU	Y	EEE
817	550468010034	160806	RAYAPUREDDY KOMAL VENKAT	RAYAPUREDD Y RAMA KRISHNA	EWS_GEN_AU	M	OC	AU	Y	EEE
818	550267010015	43058	REDDY NAGA SUBRAMANYAM	REDDY KANAKA NAGA RAJU	OC_CAP_GEN_ UR	M	BC_D	AU	Y	EEE
819	551075010435	107175	SANAKA HEMANTH SAI	SANAKA SRINIVASA RAO	EWS_GEN_AU	M	OC	AU	Y	EEE
820	550863020050	105879	SESHAPU DINESH	SESHAPU RAJA KUMAR	BC_D_GEN_AU	M	BC_D	AU	Y	EEE
821	550167010224	146357	SOLE SAI HARSHA	SOLE RAMA MOHANA RAO	SC_III_GEN_AU	M	SC_III	AU	Y	EEE
822	550375060016	159818	SONGA SANJAY BABU	SONGA KISHORE	SC_II_GEN_AU	M	SC_II	AU	Y	EEE
823	550667010014	119673	SUNKARA VAMSI KRISHNA	SUNKARA VENKATA RAMAIAH	EWS_GEN_AU	M	OC	AU	Y	EEE
824	550367010081	143820	SUVVARI YUGANDHAR	SUVVARI SREEMANNAR AYANA	BC_A_GEN_AU	M	BC_A	AU	Y	EEE
825	550175070200	139896	TANTEPUDI MANI RATNAM	TANTEPUDI RATNA RAJU	SC_III_GEN_AU	M	SC_III	AU	Y	EEE
826	550568010062	161281	UDDANDI VAISHNAVI	UDDANKI RAGHAVA BABU	EWS_GIRLS_A U	F	OC	AU	Y	EEE

827	550864040044	112696	UPPULURI SAI VENKAT KIRAN	UPPULURI VENKAT SESHA GIRI RAO	BC_E_GEN_AU	M	OC	AU	Y	EEE
828	550867010167	177286	VANABATTINA ARUNA SRI	VANABATTINA ANIL RAJ KUMAR	BC_E_GIRLS_U R	F	SC_III	AU	Y	EEE
829	550367010055	129353	VASIPALLI PREETHI	VASIPALLI JOJI	SC_III_GEN_U R	F	SC_III	AU	Y	EEE
830	550875010002	84460	VEERLA SAI VARDHAN	VEERLA SAMBASIVA RAO	BC_D_GEN_AU	M	BC_D	AU	Y	EEE
831	550267010192	162995	VELAGALETI GREESHMA	VELAGALETIM URALIBABU	SC_III_GIRLS_ AU	F	SC_III	AU	Y	EEE
832	550167010085	150743	VELAGALETI PAVAN	VELAGALETI VENKATA KRISHNA RAO	ST_GEN_AU	M	SC_III	AU	Y	EEE
833	550490010243	89137	VEMPADAPU HEMASUNDARA RAO	VEMPADAPU POLINAIDU	BC_D_GEN_UR	M	BC_D	AU	Y	EEE
834	550267010212	150121	VENUBARLA VENKATA NAGA SRIKANTH	VENUBARLA KOTESWARA RAO	SC_III_GEN_AU	M	SC_III	AU	Y	EEE
835	550167010119	122448	YENUGU CHIRANJEEVI NAGA DURGA PRASAD	YENUGU SRINIVASARA O	BC_A_GEN_AU	M	OC	AU	Y	EEE
836	550167010027	83454	ABDUL AAKHILA	ABDUL AJIDHULLA	BC_E_GIRLS_A U	F	BC_E	AU	Y	INF
837	550375060179	145798	ABDUL KHADEER	ABDUL SHUKUR	BC_E_GEN_AU	M	BC_E	AU	Y	INF
838	551078020095	83204	AKKALA DURGA PRASAD	AKKALA BRAHMAIAH	BC_B_GEN_AU	M	BC_B	AU	Y	INF
839	550476020115	50604	ALLA BHANU PRAKASH REDDY	ALLA CHINNA SUBBA REDDY	EWS_GEN_AU	M	OC	AU	Y	INF
840	551068020076	48382	AMBALLA VENKATESH	AMBALLA NAIDU	BC_D_GEN_AU	M	BC_D	AU	Y	INF
841	551075010419	44574	ANNAPUREDDY BHARGAVI	ANNAPUREDD Y ANJI REDDY	OC_PWD_GIRL S_AU	F	OC	AU	Y	INF
842	550967010074	103431	AREPALLI PRAVALLIKA	AREPALLI SRINIVASA RAO	BC_B_GIRLS_U R	F	BC_B	AU	Y	INF
843	550768020018	69876	AREPALLI YASWANTH VEERA KUMAR	AREPALLI NAGA RAJU	BC_B_GEN_AU	M	BC_B	AU	Y	INF
844	550968020024	66912	AVANIGADDA GAYATHRI	AVANIGADDA VENKAT RAO	BC_A_GIRLS_U R	F	BC_A	AU	Y	INF
845	550667010134	59011	BACHALA HEMA PHANINDRA	BACHALA NANAJI	BC_D_GEN_AU	M	BC_D	AU	Y	INF
846	551075020472	70440	BANDARU GURU VENKATA NAGA PAVAN KUMAR	BANDARU SIVA SANKARARAO	BC_B_GEN_AU	M	BC_B	AU	Y	INF
847	550564080070	41198	BATCHU HIMA SAI SAHITHI	BATCHU NAGARAJU	OC_GEN_AU	F	OC	AU	Y	INF
848	550192020123	77417	BATTINA KEERTHESWARI	BATTINA SURESH	BC_B_GIRLS_A U	F	BC_B	AU	Y	INF
849	550268010161	29680	BATTULA AKHIL	BATTULA GANGADHARA RAO	OC_GEN_UR	M	SC_III	AU	N	INF
850	550175020499	57523	BAYANA JAYSURYA	BAYANA VENKATESH	BC_D_GEN_AU	M	BC_D	AU	Y	INF

851	550868010005	63308	BELLAMKONDA TEJA	BELLAMKONDA SIVABABU	BC_B_GEN_UR	M	BC_B	AU	Y	INF
852	550175030095	53375	BEZAWADA MOHAN KRISHNA SAI	BEZAWADA VENKATA SUBBARAO	EWS_GEN_AU	M	OC	AU	Y	INF
853	550564050029	164448	BHUKYA ABHISHEK VARUN NAYAK	BHUKYA GOPI NAYAK	ST_GIRLS_AU	M	ST	AU	Y	INF
854	550767010184	52353	BHUVANESH TALUPULA	VENKATA LAKSHMANA RAJU TALUPULA	OC_PWD_GEN_AU	M	OC	AU	N	INF
855	550475030317	78565	BOINA YOGITHA NAGA SURYA LAKSHMI	BOINA SRINIVASA RAO	EWS_GIRLS_AU	F	OC	AU	Y	INF
856	550267010059	53769	BOLEM NAVEEN	BOLEM CHINTAIAH	BC_B_GEN_UR	M	BC_B	AU	Y	INF
857	550368020043	81808	BOLLA PRADEEP	BOLLA ANKALA RAO	BC_B_GEN_UR	M	BC_B	AU	Y	INF
858	550976030228	69967	BOLLEPALLI VINOD	BOLLEPALLI VENKATA RAO	EWS_GEN_AU	M	OC	AU	Y	INF
859	550392050033	78042	BOMMIDI NAVYA SRI	BOMMIDI RAMU	BC_A_GEN_AU	F	BC_A	AU	Y	INF
860	550189090094	67800	BOMMIDI V V LAKSHMI NARASIMHA SWAMY	BOMMIDI NAGA RAJU	BC_A_GEN_AU	M	BC_A	AU	Y	INF
861	550268020007	58114	BORRA BALA NARAYANA SWAMY	BORRA RAMESH	BC_D_GEN_AU	M	BC_D	AU	Y	INF
862	550168020090	78515	BORRA KARTHEEK	BORRA SUBRAMANYA M	BC_B_GEN_AU	M	BC_B	AU	Y	INF
863	550567010038	62383	BORRA PARDHU	BORRA SIVA	BC_D_GEN_AU	M	BC_D	AU	Y	INF
864	550278020137	43625	BOYILLA SRINIDHI	BOYILLA OMPRASAD	OC_PWD_GIRLS_AU	F	OC	AU	Y	INF
865	550675010921	134921	BUDDAVARAPU PRAVEEN KUMAR	BUDDAVARAPU SAMBASIVARAO	BC_A_GEN_AU	M	BC_A	AU	Y	INF
866	550392050007	115125	BUNGA SHARON	BUNGA SANTHOSHA RAO	SC_III_GEN_AU	F	SC_III	AU	Y	INF
867	550568020083	43868	CHALAMALASETTI BHAVYA NAGA SAHITHI	CHALAMALASETTI SRINIVASA RAO	OC_GEN_AU	F	OC	AU	Y	INF
868	550975080297	136299	CHEBROLU VINAY VARDHAN	CHEBROLU BHEEMA RAJU	ST_GEN_AU	M	SC_III	AU	Y	INF
869	550667010012	139565	CHEELI SINDHU	CHEELI DEELIP KUMAR	SC_II_GIRLS_AU	F	SC_II	AU	Y	INF
870	550475020448	70220	CHELLEBOYENA YOGITHA	CHELLEBOYENA SIVA RAMA KRISHNA	BC_C_GIRLS_AU	F	BC_D	AU	Y	INF
871	550975020412	53039	CHERUKURI SRI RAM	CHERUKURI SIVA SANKAR	BC_B_GEN_UR	M	BC_B	AU	Y	INF
872	550267010125	49581	CHIGURUSETTI MADHURI	CHIGURUSETTI VEERABABU	EWS_GIRLS_AU	F	OC	AU	Y	INF
873	550575010793	76758	CHILAKALAPUDI SHAMEEKYA	CHILAKALAPUDI SHANMUKHA RAO	BC_A_GEN_AU	F	BC_A	AU	Y	INF

874	550668010011	64072	CHIMATA KEERTHANA	CHIMATA NARENDRA KUMAR	BC_B_GIRLS_A U	F	BC_B	AU	Y	INF
875	550268010037	53877	CHINTA CHINMAYE	CHINTA VENKATA MURALI KRISHNA	EWS_GEN_AU	F	OC	AU	Y	INF
876	550263020084	88258	CHIPPADA NARAYANA SAI TEJA	CHIPPADA VENKATA RAMANA	BC_B_GEN_AU	M	BC_B	AU	Y	INF
877	550878010008	52560	CHUNDURI ASMITHA CHOWDARY	CHUNDURI HARIBABU	EWS_GEN_AU	F	OC	AU	Y	INF
878	551074010028	135983	DAIDA RAKESH	DAIDA LAKSHMANA RAO	SC_II_GEN_AU	M	SC_II	AU	Y	INF
879	550694020171	99412	DANDRU KARTHIK	DANDRU VEERASWAMI	BC_D_GEN_AU	M	BC_D	AU	Y	INF
880	551073010017	106193	DEVANABOYINA EEGNITHA	DEVANABOYIN A VEERA RAGHAVULU	BC_D_GIRLS_A U	F	BC_D	AU	N	INF
881	550567010223	142224	DEVARAPALLI DEEKSHITH	DEVARAPALLI PRAKASA RAO	SC_II_GEN_AU	M	SC_II	AU	Y	INF
882	550259010212	135666	DEVATHOTI SANTHOSH	DEVATHOTI YEHORAMU	SC_I_GEN_AU	M	SC_III	AU	Y	INF
883	550268020016	67658	DOKKU SRAVYA	D SRINIVASA CHAKRAVART HI	BC_D_GIRLS_A U	F	BC_D	AU	Y	INF
884	550167010048	74435	DONTAGANI BINDHU SRI	DONTAGANI UDAYA BHASKAR	BC_B_GIRLS_A U	F	BC_B	AU	Y	INF
885	550177020041	79220	DUMNE RAJA	DUMNE RAVANAI AH	BC_B_GEN_AU	M	BC_B	AU	Y	INF
886	550267010118	103101	DUNGA RATNA GUNA	DUNGA RAJENDRA PRASAD	SC_III_GEN_AU	M	SC_III	AU	Y	INF
887	550867010168	34528	DURGAM TEJA RAM	DURGAM SRINIVASA RAO	OC_CAP_GEN_ UR	M	OC	AU	Y	INF
888	550368010154	43715	DUSANAPUDI SRAVYA	DUSANAPUDI VENKATA SRINIVASA RAO	OC_GEN_AU	F	OC	AU	Y	INF
889	551075010072	121321	DUVVU HEMANTH	DUVVU KRISHNA	BC_D_GEN_AU	M	BC_D	AU	Y	INF
890	551068010042	49230	ELLURI SRUJANA	ELLURI NAGABABU	BC_D_GIRLS_A U	F	OC	AU	Y	INF
891	550875030173	35612	GAJULA SRIVALLABHA	GAJULA V N MALLESWARA RAO	OC_SCG_GEN_ AU	M	OC	AU	Y	INF
892	550388020032	61357	GARA LEELA SARANYA	GARA SURYANARAY ANA	BC_D_GIRLS_A U	F	BC_D	AU	Y	INF
893	550589060038	119469	GARA SRI RAMA CHARAN	GARA SRIDHAR	SC_III_GEN_AU	M	SC_III	AU	Y	INF
894	551094020188	53200	GEDDAM KOWSHIK REDDY	GEDDAM NAGI REDDY	EWS_GEN_AU	M	OC	AU	Y	INF
895	550767010046	76028	GHANTASALA SESI DHARANI	GHANTASALA RAMESH BABU	BC_A_NCC_GE N_AU	F	BC_A	AU	Y	INF
896	550274010085	79560	GODA SWATHI	GODA JANAKI RAMAIAH	BC_B_GEN_AU	F	BC_B	AU	Y	INF

897	550468010048	51850	GOGINENI SAI SATHVIK	GOGINENI RATNAKARA RAO	OC_GEN_AU	M	OC	AU	Y	INF
898	550575020483	45176	GORLE MANMADHA	GORLE LAKSHMANA RAO	BC_D_GEN_AU	M	BC_D	AU	Y	INF
899	550967010068	72843	GUGGILAPU REVATHI	GUGGILAPU RAMU	BC_A_GIRLS_AU	F	BC_A	AU	Y	INF
900	550863030086	89883	GULLAPUDI SRI SHANTH	GULLAPUDI VENKATESWARA RAO	BC_A_GEN_AU	M	BC_A	AU	Y	INF
901	550863030124	96162	GUNDE KEERTHANA	GUNDE RAMARAO	SC_III_GEN_UR	F	SC_III	AU	Y	INF
902	550167010060	102209	GUNUPUDI SWATHI PRIYA	GUNUPUDI SRIDHAR	SC_III_GIRLS_AU	F	SC_III	AU	Y	INF
903	550268020027	153304	GURVINDAPALLI VARSHA	GURVINDAPALLI MURALI KRISHNA	SC_I_GIRLS_AU	F	SC_II	AU	Y	INF
904	551067010062	77908	HALIMUNNISA	ABDUL LATEEF	BC_E_GEN_AU	F	BC_E	AU	N	INF
905	550267010221	121852	JANGAM NANDINI	JANGAM YOHANU	ST_GIRLS_AU	F	SC_III	AU	Y	INF
906	551067010201	131785	JANGAM PRAVEEN	JANGAM KRISHNA KISHORE	ST_GEN_AU	M	SC_III	AU	Y	INF
907	550375030185	105111	JANGILI NAGENDRABABU	JANGILI RAVIKUMAR	SC_III_GEN_AU	M	SC_III	AU	Y	INF
908	550374010128	50989	JUVVA SAI KRISHNA	JUVVA SRINIVASA RAO	EWS_GEN_AU	M	OC	AU	Y	INF
909	550175050297	40588	KADAVAKOLLU DEEVENA	KADAVAKOLLU VENKATESWARARAO	OC_CAP_GIRLS_UR	F	OC	AU	Y	INF
910	550668010173	87284	KAGITHA SHANMUKA SIRI PALLAVI	KAGITHA NAGAMALLESWARA RAO	BC_B_GIRLS_AU	F	BC_B	AU	Y	INF
911	550778020149	47675	KALISSETTY NANDAKISHORE	KALISSETTY HARIBABU	EWS_GEN_AU	M	OC	AU	Y	INF
912	550668010127	127695	KANAGALA VISHNU VARDHAN	KANAGALA KOTESWARA RAO	SC_II_GEN_UR	M	SC_II	AU	Y	INF
913	550263030142	41608	KANDUKURI VARSHITHA JANAKI	KANDUKURI SRIMANNARAYANA	OC_GEN_AU	F	OC	AU	Y	INF
914	550775080187	42152	KANDUKURI VENKATA SAI CHAITANYA	KANDUKURI SRINIVASULU LATE	OC_GEN_AU	M	OC	AU	Y	INF
915	550375050213	67352	KANNA DHYUTHI	KANNA VENU GOPAL	BC_A_GIRLS_AU	F	BC_A	AU	Y	INF
916	550375010710	48875	KANTETI RAJA SREE	KANTETI RUSHYENDRA KUMAR	EWS_GIRLS_AU	F	OC	AU	Y	INF
917	550975060025	72077	KANULLA AJAY BABU	KANULLA SATYANARAYANA	BC_B_GEN_AU	M	BC_B	AU	Y	INF
918	550275010559	65372	KARNAM MAHENDRA SIDDU SAIRAM	KARNAM NAGARAJU	BC_A_GEN_AU	M	BC_A	AU	Y	INF
919	550968010156	63208	KARRA SUJITHA	KARRA VIJAY KUMAR	SC_III_GIRLS_UR	F	SC_III	AU	Y	INF
920	550667010089	143768	KATURI VIJAY KUMAR	KATURI YESU RATHNAM	SC_II_GEN_AU	M	SC_II	AU	Y	INF

921	550576010025	61088	KAYIKALA CHIRANJEEVI	KAYIKALA ANJIAH	BC_D_GEN_AU	M	BC_D	AU	Y	INF
922	550978030067	40018	KILARI REVANTH	KILARI SRINIVASA RAO	OC_GEN_AU	M	OC	AU	Y	INF
923	550975020287	90148	KILARI VINAY RAGHAVENDRA	KILARI VENKATA SIVA KOTESWARA RAO	BC_A_GEN_AU	M	BC_A	AU	Y	INF
924	550967010058	140865	KODALI HARIKA	KODALI VEERA NAGA RAJU	SC_II_GIRLS_U R	F	SC_II	AU	Y	INF
925	550968010096	74658	KOKKILIGADDA TULASI GANESH	KOKKILIGADDA VENKATESWA RA RAO	BC_A_GEN_AU	M	BC_A	AU	Y	INF
926	550175030157	68018	KOLA ANITHA	KOLA DURGA RAO	BC_A_GIRLS_A U	F	BC_A	AU	Y	INF
927	550863010115	48035	KOLLI VISHNAVI	KOLLI MURALI	EWS_GIRLS_A U	F	OC	AU	Y	INF
928	550167010130	79776	KOLLU SAI SREEJA	KOLLU SIVAJI	OC_NCC_GEN _AU	F	OC	AU	Y	INF
929	550875040036	83696	KOLLURI AKSHAYA	KOLLURI SRINIVAS RAO	BC_B_GEN_AU	F	BC_B	AU	Y	INF
930	550775050010	62649	KOLUSU JAI BHAVANI SHANKAR	KOLUSU VENKATA SUBBARAO	BC_D_GEN_AU	M	BC_D	AU	Y	INF
931	550164070075	39457	KOMMALAPATI YAMINI	KOMMALAPATI VENKATA RAMANA	OC_GIRLS_AU	F	OC	AU	Y	INF
932	550275020245	26962	KOMMASANI HARI TEJA REDDY	KOMMASANI SRINIVAS REDDY	OC_GEN_UR	M	OC	AU	Y	INF
933	551067010146	116786	KONATHAM POOJITHA	KONATHAM VASU BABU	BC_D_GEN_AU	F	BC_D	AU	Y	INF
934	550363020031	126351	KONDA LOKESH	KONDA SRINU	ST_GEN_AU	M	SC_III	AU	Y	INF
935	551068010004	79677	KOSANAM PAVANI PAIDAMMA	KOSANAM SAMBASIVARA O	BC_B_GEN_AU	F	BC_B	AU	Y	INF
936	550668010157	71212	KOTA LIKHITHA RAMYA SRI	KOTA SATISH	OC_GIRLS_AU	F	OC	AU	Y	INF
937	550573010190	136482	KUMPATI PRAVEEN	KUMPATI SOMULU	SC_II_GEN_AU	M	SC_II	AU	Y	INF
938	550167010003	141706	KUNA JAHNAVI	KUNA VEERA PULLAYYA	SC_III_GIRLS_ AU	F	SC_III	AU	Y	INF
939	551064050046	125413	KURAKULA CHAITRA	KURAKULA VEERAAH	ST_PWD_GIRL S_AU	F	SC_III	AU	Y	INF
940	550375100046	42003	KURANGI PAVANI AMULYA	KURANGI NARASIMHA RAO	OC_GIRLS_AU	F	OC	AU	Y	INF
941	550367010136	97248	KURAPATI PRAVEEN KUMAR	KURAPATI VENKATESWA RA RAO	SC_III_GEN_AU	M	SC_III	AU	Y	INF
942	550968020019	46363	KURAPATI SAHITI	KURAPATI HARI VENKATA PRASAD	EWS_GIRLS_U R	F	OC	AU	Y	INF
943	551068020061	90357	LINGAM PARVATHI DEVI	LINGAM VENKATESWA RA RAO	SC_III_CAP_GI RLS_UR	F	SC_III	AU	Y	INF
944	550777010062	48296	MADDINEEDI SRAVANI	MADDINEEDI YOGAIAH	BC_C_GIRLS_A U	F	OC	AU	Y	INF
945	550267010208	47903	MAGANTI PRASANTH KUMAR	MAGANTI DURGARAO	BC_D_GEN_AU	M	BC_D	AU	Y	INF

946	550768010109	68877	MAILA HARSHITHA	MAILA PRABHAKAR RAO	BC_A_GIRLS_AU	F	BC_A	AU	Y	INF
947	551092040031	68220	MAMIDISETTI KARTHIK LAKSHMI NARASIMHA	MAMIDISETTI RAMESH	BC_B_GEN_AU	M	BC_B	AU	N	INF
948	550475010310	143227	MANDAPATI HARSHA VARDHAN RAJA	MANDAPATI RANJITH KUMAR	SC_II_GEN_AU	M	SC_II	AU	Y	INF
949	550675040038	122906	MANIKALA MANOJ	MANIKALA SRINU	BC_D_GEN_AU	M	BC_D	AU	Y	INF
950	550963020132	59713	MANIKALA PUJITHA	MANIKALA DHARMARAO	BC_D_GIRLS_UR	F	BC_D	AU	Y	INF
951	550175010385	138520	MANIKONDA SAHITHA	MANIKONDA CHANDRA RAO	SC_II_GIRLS_AU	F	SC_II	AU	Y	INF
952	550163030060	83828	MARAM PUJITHA	MARAM RAMESH	BC_B_GEN_AU	F	BC_B	AU	Y	INF
953	550562020072	70676	MARIDU TEJA SRI	MARIDU SRINIVASA RAO	OC_GIRLS_AU	F	OC	AU	Y	INF
954	550668010051	64115	MD AYESHA SIDIKHA	MD NAWAB	OC_GIRLS_AU	F	BC_E	AU	N	INF
955	550275080062	125739	MOGANATI LISHANTH VAMSI	MOGANATI RAVI BABU	ST_GEN_AU	M	SC_III	AU	Y	INF
956	550675050265	75809	MOHAMMAD MOHAMMAD	MD USMAN	BC_E_GEN_AU	M	BC_E	AU	Y	INF
957	550568010018	91763	MOHAMMAD NAZREEN BEGUM	MOHAMMAD KAREEMULLA	BC_E_GIRLS_AU	F	BC_E	AU	N	INF
958	550267010097	68127	MORLA HARSHITHA	MORLA VENKATESWARA RAO	BC_B_GIRLS_AU	F	BC_B	AU	Y	INF
959	551068010146	99030	MOTRAPU MEGHANA	MOTRAPU ANAND KUMAR	SC_III_GIRLS_AU	F	SC_III	AU	Y	INF
960	550178010099	40069	MUSULURI SATYA KIRAN	MUSULURI SRINIVASA RAO	OC_GEN_AU	M	OC	AU	Y	INF
961	550975070240	128319	MUTYALA ABHISHEK	MUTYALA ASHOK	ST_GEN_AU	M	SC_III	AU	Y	INF
962	550773010086	75874	NAGARAM GOWRI CHANDANA	NAGARAM MADHU SUDHANA RAO	BC_A_GEN_AU	F	BC_A	AU	Y	INF
963	550268010173	60846	NALLURI BHARATH	NALLURI VEERANJANEY ULU	BC_B_GEN_AU	M	BC_B	AU	Y	INF
964	550864060005	87504	NARAYANAM JYOTHIKA SAI	NARAYANAM SAMBASIVA RAO	BC_B_GIRLS_AU	F	BC_B	AU	Y	INF
965	550775010344	74018	NAREPALEPU JYOTHSNA	NAREPALEPU SAMBASIVARAO	BC_A_GIRLS_AU	F	BC_A	AU	Y	INF
966	550575010878	69377	NASREEN SULTHANA	MOHAMMAD AHMAD	BC_E_GIRLS_AU	F	BC_E	AU	Y	INF
967	550494020056	142912	NILAPALA VIJAYA DURGA PAVAN KUMAR	NILAPALA RAMANJANEY ULU	BC_D_GEN_AU	M	BC_D	AU	Y	INF
968	550577010156	120594	PACHA ABHISHEK SYAM	PACHA JAMES LARANCE	ST_GEN_UR	M	SC_III	AU	Y	INF
969	550567010085	46628	PADAVALA DEEPIKA	PADAVALA NAGA SURESH	EWS_GEN_UR	F	OC	AU	Y	INF
970	550367010200	112542	PAGOLU NIHARIKA	PAGOLU SRINIVAS	SC_III_GIRLS_AU	F	SC_III	AU	Y	INF

971	550973010249	58672	PANDI BHAVYA SRI	PANDI SUBRAMANYA M	BC_D_GIRLS_AU	F	BC_D	AU	Y	INF
972	550175010184	52507	PASUPULETI HASWANTH	PASUPULETI NARENDRA KUMAR	EWS_GEN_AU	M	OC	AU	Y	INF
973	550597010296	42464	PASUPULETI NAVEEN KUMAR	NAGABABU	BC_D_GEN_UR	M	BC_D	Non-Local	N	INF
974	550276030152	144707	PENUMAKA SIRI KALA	PENUMAKA RAVINDRA KUMAR	SC_II_PWD_GEN_AU	F	SC_II	AU	N	INF
975	550167010023	70032	PERUMALLA CHANDRA SRI	PERUMALLA SIVA NAGARAJU	BC_D_GIRLS_AU	F	BC_D	AU	Y	INF
976	550194010177	59279	PILLANGOLA VENKATA KRISHNA MANIKANTA	PILLANGOLA VENKATESWARA RAO	BC_D_GEN_AU	M	BC_D	AU	Y	INF
977	550967010078	129561	PILLI VENUKA	PILLI MOHAN RAO	ST_GEN_AU	F	SC_III	AU	Y	INF
978	550578020011	54457	PINNIKA BHARATH	PINNIKA BALAKOTAIAH	BC_D_GEN_AU	M	BC_D	AU	Y	INF
979	550675090079	57671	POLAGANI BHUVANA KRUTHI	POLAGANI SRINIVASARAO	BC_B_GIRLS_UR	F	BC_B	AU	Y	INF
980	550268010162	61131	POLAGANI KUSUMA	POLAGANI SATYANARAYANA	BC_B_GIRLS_AU	F	BC_B	AU	Y	INF
981	550567010110	119871	PONU KUMATI SOWMYA SRI	PONU KUMATI VENKAT	SC_III_PWD_GEN_AU	F	SC_III	AU	Y	INF
982	550967010212	47604	POTHANA GREESHMA	POTHANA ANIL KUMAR	EWS_GIRLS_AU	F	OC	AU	Y	INF
983	550875060074	40307	POTHIREDDY YASWANTH	POTHIREDDY NARAYANARAO	OC_GEN_AU	M	OC	AU	Y	INF
984	550691030206	62352	PULAPA BHAVYA SRI	PULAPA SURIPAPPARAO	BC_D_GIRLS_UR	F	BC_D	AU	Y	INF
985	550867010163	114743	PULI JAYA SRI	PULICHOWDARY BABU	SC_III_GEN_AU	F	SC_III	AU	Y	INF
986	550892020165	44722	PUNNANI SRAVAN SRI RAM KUMAR	PUNNANI APPALANAI DU	OC_GEN_AU	M	BC_D	AU	Y	INF
987	550963030112	59604	PUSUNURU RENU SRI	PUSUNURU PAKIRU	BC_D_GIRLS_AU	F	BC_D	AU	Y	INF
988	550175050229	43137	RACHAMALLA AVINASH REDDY	RACHAMALLA VENKATAREDDY	OC_GEN_AU	M	OC	AU	Y	INF
989	550868020081	88604	RAMANI NANDINI	RAMANIESWARARAO	BC_A_GEN_AU	F	BC_A	AU	Y	INF
990	550666020161	72707	RANKIREDDY BHARGAVA SATYA NAGAVIJAY	RANKIREDDY SRINIVASARAO	EWS_PWD_GEN_AU	M	OC	AU	Y	INF
991	550664090042	45446	RAVIPATI SAGAR	RAVIPATIKOTESWARARAO	OC_PWD_GEN_AU	M	OC	AU	Y	INF
992	550776050145	56662	RAVULAPALLI VENKATA NAGAMANI	RAVULAPALLI CHINNAKOTESWARARAO	BC_D_GIRLS_AU	F	BC_D	AU	Y	INF

993	550767010092	51631	RAYAPUREDDY SRI VYSHNAVI RANI	RAYAPUREDD Y MADHUSUDHA NA RAO	EWS_GEN_AU	F	OC	AU	Y	INF
994	550182020124	57611	REDDY YUGANDHAR	REDDY RAMARAO	BC_D_GEN_UR	M	BC_D	AU	Y	INF
995	550575030101	47858	RUNKANA KARTHIK	RUNKANA RAMESH	BC_D_GEN_UR	M	BC_D	AU	Y	INF
996	550268020082	118374	SAIKAM MOUNISHA	SAIKAM YESURATNAM	BC_A_GEN_AU	F	BC_A	AU	Y	INF
997	550675100084	138312	SARIMALLA JHANSI	SARIMALLA MOHAN RAO	SC_II_GIRLS_A U	F	SC_II	AU	Y	INF
998	550877020059	115461	SEELAM SIVA SUNDARA PRASAD	SEELAM SOMIAIAH	SC_III_GEN_AU	M	SC_III	AU	Y	INF
999	550463020101	50178	SESHAPALLI KALYANI	SESHAPALLI PURNACHAND RA RAO	EWS_GIRLS_A U	F	OC	AU	Y	INF
1000	551067010010	96675	SHAIK KHARIMUNNISA	SHAIK JALEEL	BC_E_GIRLS_A U	F	BC_E	AU	Y	INF
1001	550167010054	73423	SHAIK NAVAJ	SHAIK YUNUS	BC_E_GEN_AU	M	BC_E	AU	Y	INF
1002	550175010187	81823	SHAIK NOORJAHAN	SHAIK RAFI	BC_E_GEN_UR	F	BC_E	AU	Y	INF
1003	550475010241	79446	SINGAMSETTI HEMALATHA	SINGAMSETTI SURESH	BC_B_GEN_AU	F	BC_B	AU	Y	INF
1004	550475020236	101088	TADANKI SATISH BABU	TADANKI ANAND KUMAR	SC_II_GEN_UR	M	SC_II	AU	Y	INF
1005	551076030297	44992	TALASILA SRISANTH	TALASILA SRINIVASA RAO	OC_PWD_GEN _AU	M	OC	AU	Y	INF
1006	550475050301	73613	TAMMU ARAVINDH	TAMMU VENKATESWA RA RAO	BC_A_GEN_AU	M	BC_A	AU	Y	INF
1007	550482010258	58122	TANNI GURUNADH	TANNI APPANNA	BC_C_GEN_AU	M	BC_D	AU	Y	INF
1008	550175080193	81620	TATTI KALYAN RAM	TATTI SUBRAHMANY AM	BC_B_GEN_AU	M	BC_B	AU	Y	INF
1009	550168010091	103689	TELAPROLU LEKHYA	TELAPROLU SAI RATNA KUMAR	BC_B_PWD_G EN_AU	F	BC_B	AU	Y	INF
1010	550164130110	85960	THIKKAVARAPU VENKATA SAI	THIKKAVARAP U RAMALINGAIA H	BC_A_GEN_AU	M	BC_A	AU	Y	INF
1011	550176010075	56794	TIRIVEEDHI ANAND MANIKANTA	TIRIVEEDHI VENKATA KOTAIAH	EWS_GEN_UR	M	OC	AU	Y	INF
1012	550275060002	89627	TIRUMALLA KARTHIK VARMA	TIRUMALLA SIVA RAMA KRISHNA	BC_B_GEN_AU	M	BC_B	AU	Y	INF
1013	550890010115	60035	TULUGU BHANUPRAKASH	TULUGU DHANUNJAYA RAO	BC_D_GEN_AU	M	BC_D	AU	Y	INF
1014	550192020043	50207	VANAPALLI CHAITANYA KUMAR	VANAPALLI RAMESH	EWS_GEN_AU	M	OC	AU	Y	INF
1015	550483010230	65948	VANKALA SAMEERA	VANKALA SRINUVASA RAO	BC_D_GIRLS_A U	F	BC_D	AU	Y	INF
1016	550574010111	74344	VANNAM HASINI	VANNAM KRISHNA	BC_B_GIRLS_A U	F	BC_B	AU	Y	INF

1017	551092010059	72484	VATALA MANISHANKAR	VATALA NAGARJUNA	BC_A_GEN_AU	M	BC_A	AU	Y	INF
1018	550864090028	78466	VEMULA ANIL	VEMULA MURTHAIAH	BC_A_GEN_UR	M	BC_A	AU	Y	INF
1019	550668020074	48559	VEMURI HEMA NAGA SRI	VEMURI SATYANARAYA NA	EWS_GIRLS_A U	F	OC	AU	Y	INF
1020	550975060185	82768	YARLAGADDA VASAVI	YARLAGADDA KALESWARA RAO	BC_B_GEN_AU	F	BC_B	AU	Y	INF
1021	550168010108	69836	YARRA YUVA DURGA SURYA VARDHAN	YARRA SRINU	BC_B_GEN_AU	M	BC_B	AU	Y	INF
1022	550575050131	44833	YARRAMSETTY PRASANNA NISHITHA	YARRAMSETT Y PRABHAKARA RAO	OC_GEN_AU	F	OC	AU	Y	INF
1023	550264120035	49220	YELABOLU AVINASH	YELABOLU VEERANJANEY ULU	EWS_GEN_AU	M	OC	AU	Y	INF
1024	550667010075	102267	YELISALA VARDHAN SRI SAI	YELISALA RANGA PRAKASA RAO	SC_III_GEN_AU	M	SC_III	AU	Y	INF
1025	550367010029	37054	YENDURI THANU SRI	YENDURI THANDAVA VENKATA SIVA KRISHNA	OC_GIRLS_AU	F	OC	AU	Y	INF
1026	550364020103	56779	ADURI TANOOJ REDDY	ADURI PRABHAKAR REDDY	EWS_GEN_AU	M	OC	AU	Y	IOT
1027	550862010412	61924	ALAPATI UMA DEVI	ALAPATI PUNDARI KAKSHUDU	EWS_GIRLS_A U	F	OC	AU	Y	IOT
1028	550575010112	177935	AREPALLI KISHORE KUMAR	AREPALLI SRINIVASA RAO	BC_B_GEN_AU	M	BC_B	AU	Y	IOT
1029	550468020093	146477	AREPU ASMITHA	AREPU SRINIVAS RAO	BC_B_GIRLS_A U	F	BC_D	AU	Y	IOT
1030	550667010026	81709	AVALA SUSMITHA	AVALA KIRAN KUMAR	OC_SG_GIRLS _AU	F	OC	AU	Y	IOT
1031	551075020475	47868	BADAM RAVI SHANKAR REDDY	BADAM VENKATA RAMANA REDDY	OC_GEN_AU	M	OC	AU	Y	IOT
1032	550567010015	113376	BATHINA AKHILA SRI	BATHINA SRINIVASARA O	BC_B_GIRLS_A U	F	BC_B	AU	Y	IOT
1033	550679020025	34152	BOCHU TRIVIKRAM	BOCHU VENKATESWA RLU	OC_CAP_GEN_ UR	M	BC_D	SVU	Y	IOT
1034	551068020080	73585	BORRA NAVYA	BORRA RAMESH	BC_D_GIRLS_ UR	F	BC_D	AU	Y	IOT
1035	550975060039	86709	BUCHHA JASWANTH	BUCHHA NAIDU	BC_A_GEN_AU	M	BC_A	AU	Y	IOT
1036	550367010127	86873	CHALAMALASETTI DURGA RAM VENKATA SAIKONDA	CHALAMALASE TTI SATYA NARAYANA	EWS_GEN_AU	M	OC	AU	Y	IOT
1037	550468020053	94441	CHANDIKA NAGA VENKATA SURYA ABHIRAM	CHANDIKA PADIGESWARA RAO	BC_B_GEN_AU	M	BC_B	AU	Y	IOT

1038	551064050002	42966	CHERUKURI DHARANI	CHERUKURI SRINIVASA RAO	OC_GIRLS_UR	F	OC	AU	Y	IOT
1039	550867010058	156320	CHIRUVOLU HARINI	CHIRUVOLU RAMBABU	ST_GIRLS_UR	F	SC_III	AU	Y	IOT
1040	550967010113	92800	CHITTIBOMMA SWARUPA	CHITTIBOMMA ANKA PRASAD	BC_B_GIRLS_AU	F	BC_B	AU	Y	IOT
1041	550579010178	32186	CHUNDI CHENNAKESAVA REDDY	CHUNDI CHENNA KRISHNA REDDY	OC_GEN_UR	M	OC	SVU	Y	IOT
1042	550475090014	65067	CHUNDURI HARSHINI	CHUNDURI AMARNATH	EWS_GIRLS_AU	F	OC	AU	Y	IOT
1043	550473010124	151486	DEKKAMALA PRAVEEN RAJU	DEKKAMALA ESWARA RAO	ST_GEN_UR	M	SC_III	AU	Y	IOT
1044	550867010086	162507	ELAPARTHI VARSHA KUMAR	ELAPARTHI SUBHAKARA RAO	SC_III_GEN_UR	M	SC_III	AU	Y	IOT
1045	550275080010	51285	GOLAKARAM YAMINIPRIYA	GOLAKARAM CHIRANJEEVI	OC_GIRLS_AU	F	OC	AU	Y	IOT
1046	550677010126	54874	GOPU RAMA LAKSHMI REDDY	GOPU VENKATA REDDY	OC_GEN_AU	M	OC	AU	Y	IOT
1047	550267010095	108980	GORIPARTHI BALA NAGA SRINIVAS	GORIPARTHI PITCHAIAH	BC_D_GEN_AU	M	BC_D	AU	Y	IOT
1048	550267010203	50783	GORIPARTHI SAI KRISHNA	GORIPARTHI YESU	OC_PWD_GEN_AU	M	BC_D	AU	Y	IOT
1049	550567010093	146141	GOSALA SHINI	GOSALA SURESH	SC_III_GEN_AU	F	SC_III	AU	Y	IOT
1050	550368010025	60441	GOWRISETTI RAKESH	GOWRISETTI SRINIVASA RAO	EWS_GEN_UR	M	OC	AU	Y	IOT
1051	550767010205	66064	GOWRISETTI VINAY KUMAR	GOWRISETTI THRIMURTHULU	EWS_GEN_AU	M	OC	AU	Y	IOT
1052	550163010086	100094	GUDIMETLA NEERAJ SAI	GUDIMETLA DHANA VENKATA CHINNI	BC_B_GEN_UR	M	BC_B	AU	Y	IOT
1053	551067010098	96706	GUGGILAPU VENKATA RAMANA	GUGGILAPU SANYASI RAO	BC_A_GEN_AU	M	BC_A	AU	Y	IOT
1054	550167010162	104416	IKA KAVYA	IKA RAMBABU	BC_B_GIRLS_AU	F	BC_B	AU	Y	IOT
1055	550568010140	102040	JANNU SRAVAN KUMAR	JANNU VENKATESWARA RAO	BC_B_GEN_AU	M	BC_B	AU	Y	IOT
1056	550668010025	99103	JOGI SIVA DRAKSHAYANI	JOGI VENKANNA	BC_B_GEN_AU	F	BC_B	AU	Y	IOT
1057	550275010512	70576	KADHA NIKHIL SAI	KADHA MADHU BABU	BC_D_GEN_UR	M	BC_D	AU	Y	IOT
1058	550667010020	116598	KAGITA NITYA	KAGITA RAMESH	BC_B_SCG_GIRLS_AU	F	BC_B	AU	N	IOT
1059	550767010176	138763	KAKOLLU PRADEEP	KAKOLLU SAMBA SIVA RAO	SC_III_GEN_AU	M	SC_III	AU	Y	IOT
1060	550168020065	146179	KARRE GNANAJYOTHI	KARRE SURESH BABU	SC_III_GEN_AU	F	SC_III	AU	Y	IOT
1061	550368010088	164032	KATAM CHARAN KOTI	KATAM NAGA BABU	ST_GEN_AU	M	SC_III	AU	Y	IOT

1062	550763020036	87563	KATEPALLI RAJESWARI	KATEPALLI SRINIVASA RAO	EWS_GEN_AU	F	OC	AU	Y	IOT
1063	551075060062	156231	KODALI LAYA	KODALI JAGANMOHAN ARAO	SC_II_GIRLS_A U	F	SC_II	AU	Y	IOT
1064	550175010858	137278	KODALI VENKAT RAM	KODALI TIRUMALA RAO	SC_II_GEN_AU	M	SC_II	AU	Y	IOT
1065	550367010020	105709	KODI LAHARI	KODI SANKAR	BC_D_GIRLS_A U	F	BC_D	AU	Y	IOT
1066	550167010123	114728	KODURU BENITHAKSHARA	KODURU ESWARA RAO	BC_A_GIRLS_A U	F	BC_A	AU	N	IOT
1067	550874010093	101956	KOLLI SREELEKHA	KOLLI RAMESH	SC_II_GEN_AU	F	SC_II	AU	Y	IOT
1068	550868010020	154151	KOMMU SATYA SRI	KOMMU BHUJANGA RAO	SC_II_GIRLS_A U	F	SC_II	AU	Y	IOT
1069	550567010091	157004	KONATHAM PRASANTHI	KONATHAM SRINIVASARA O	BC_B_GIRLS_A U	F	BC_D	AU	Y	IOT
1070	550174010109	45789	KONDAPUDI TEJASWI	KONDAPUDI PULLA RAO	OC_GEN_AU	F	OC	AU	Y	IOT
1071	550575020519	107349	KOPPANATHI NAGA DIVYA	KOPPANATHI NAGA RAJU	BC_A_GIRLS_A U	F	BC_A	AU	N	IOT
1072	550275050106	49758	KOPPARTHI ANUSHA	KOPPARTHI VENKATA REDDY	OC_GEN_AU	F	OC	AU	Y	IOT
1073	551078030253	58177	KUMMARI MAHALAKSHMI	KUMMARI VENKATESWA RLU	EWS_GIRLS_U R	F	OC	AU	Y	IOT
1074	550275030279	64977	LAM GOPI NADH	LAM KRISHNA RAO	OC_GEN_AU	M	OC	AU	Y	IOT
1075	550175020576	78734	LOTHUGADDA VIJAYA LAKSHMI	LOTHUGADDA KRISHNA	BC_D_PWD_G EN_AU	F	BC_D	SVU	Y	IOT
1076	550462010336	60876	MADDIREDDY SAI VARDHAN	MADDIREDDY BABULU	EWS_GEN_AU	M	OC	AU	Y	IOT
1077	550575030029	164406	MAHANKALI PRIYANKA	TIRUPATAIAH	ST_PWD_GEN_ AU	F	SC_II	AU	Y	IOT
1078	551075070170	159878	MANCHIKALAPUDI CHANDU BABU	MANCHIKALAP UDI RAMESH	SC_II_GEN_AU	M	SC_II	AU	Y	IOT
1079	550968020035	107307	MENDU VENKATA NISI	MENDU SAIBABU	SC_III_GIRLS_ AU	F	SC_III	AU	Y	IOT
1080	550975020168	120866	MERUGU SONY	MERUGU GOPALA KRISHNA	SC_III_GIRLS_ AU	F	SC_III	AU	Y	IOT
1081	550575050152	145291	MIDDEBOINA SANTHOSH	MIDDEBOINA HARI BABU	BC_D_GEN_AU	M	BC_D	AU	Y	IOT
1082	550375030187	133369	MITTA NIKITHA	MITTA SRINIVASA RAO	SC_III_GIRLS_ AU	F	SC_III	AU	Y	IOT
1083	550893010091	102139	NAKKA N VENKATA SURYA NARASIMHA VINAYKUMAR	NAKKA VEERABRAHM AM	BC_B_GEN_AU	M	BC_B	AU	Y	IOT
1084	550664020185	87934	NAMALA VAMSI KRISHNA REDDY	NAMALA SRINIVASA REDDY	EWS_PWD_GE N_AU	M	OC	AU	Y	IOT
1085	550364020158	68432	NARU KOMAN VENKATA REDDY	NARU YELLA REDDY	EWS_GEN_AU	M	OC	AU	Y	IOT
1086	550875050267	69144	NEELAPU PAVAN	NEELAPU KRISHNA	BC_A_GEN_AU	M	BC_A	AU	Y	IOT

1087	550168010134	71690	PAIDIPATI DIVIJA SREE	PAIDIPATI SRI VENKATA RAMANA	EWS_GIRLS_AU	F	OC	AU	Y	IOT
1088	550463010075	86126	PALLANTLA SRI DURGA ABHILASH	PALLANTLA NAGA RATALU	BC_A_GEN_AU	M	BC_A	AU	Y	IOT
1089	550675030208	156922	PEDAPUDI YUGESH ADITYA	PEDAPUDI KOTESWARA RAO	SC_II_GEN_AU	M	SC_II	AU	Y	IOT
1090	550767010161	156722	PENUMALA JAHAVALI	PENUMALA RAVI KUMAR	ST_GIRLS_AU	F	SC_III	AU	Y	IOT
1091	550975030025	97264	PERECHERLA HASINI	P SRINIVASA RAO	BC_A_GIRLS_AU	F	BC_A	AU	Y	IOT
1092	550568010172	79822	PILLI BHANU PHANI RAMA KUMAR	PILLI NANCHARAIH	BC_B_GEN_AU	M	BC_B	AU	N	IOT
1093	550867010057	86347	PITTU SAKETH	PITTU NAGESWARA RAO	BC_D_GEN_AU	M	BC_D	AU	Y	IOT
1094	550675050020	60166	RAJULAPATI SUSANTH	RAJULAPATI RAJESH	BC_B_GEN_UR	M	BC_B	AU	N	IOT
1095	550167010030	96446	REDDY SOMESWARA RAO	REDDY SRINU	BC_D_GEN_AU	M	BC_D	AU	Y	IOT
1096	551068010168	123092	SHAIK HUZOOR	SHAIK HYMAI	BC_E_GEN_AU	M	BC_E	AU	Y	IOT
1097	550275030278	72712	SHAIK JAFAR	SHAIK JANI BASHA	BC_E_GEN_UR	M	BC_E	AU	Y	IOT
1098	550667010119	125272	SHAIK KAMAL VALI	SHAIK NAYAB RASOOL	BC_E_GIRLS_AU	M	BC_E	AU	Y	IOT
1099	550789020307	84944	SIDDABATHULA SRI LAXMI VENKATA RAMA PAVANI	SIDDABATHULA RAMESHWAR RAO	BC_D_GEN_AU	F	BC_D	AU	Y	IOT
1100	550268010120	80321	SURA NAGA VENKATA KANAKA CHAITANYA	S RAMA MOHANA RAO	BC_D_GEN_AU	M	BC_D	AU	Y	IOT
1101	550689020263	75193	SURLA HEZEKIAH	SURLA SYAM KUMAR	BC_D_GEN_AU	M	BC_D	AU	Y	IOT
1102	551083010193	84021	TAMERE GNANESWARI	TAMERE DEVENDARA RAO	BC_D_GIRLS_AU	F	BC_D	AU	Y	IOT
1103	551067010027	130725	TERA MAHESH	TERA LAZAR BABU	SC_III_GEN_AU	M	SC_III	AU	Y	IOT
1104	550167010147	146729	TERLI SYAM PAVAN	TERLI BHASKAR RAO	BC_D_GEN_AU	M	BC_D	AU	Y	IOT
1105	550374010016	111733	THAMMISETTI VENKATAKRISHNA	THAMMISETTI ANKARAJU	BC_A_GEN_AU	M	BC_A	AU	Y	IOT
1106	550678040056	78385	THIRUVAIPATI SAI VAMSI KRISHNA	THIRUVAIPATI SRINIVASULU	BC_D_GEN_AU	M	BC_D	AU	Y	IOT
1107	550975060136	79490	THORLAPATI JYOTHSNA	THORLAPATI SRINU	BC_D_GIRLS_AU	F	BC_D	AU	Y	IOT
1108	550767010157	78376	THOTA KUSUMA DEVI	THOTA ARJUNA RAO	BC_D_GIRLS_AU	F	BC_D	AU	Y	IOT
1109	551091030074	104901	THOTTADI MUKESH MANIKANTA	THOTTADI YERNIBABU	BC_D_GEN_AU	M	BC_D	AU	Y	IOT
1110	550367010005	157425	TUMATI SRAVANTHI	TUMATI KOTI NAGULU	ST_GEN_AU	F	SC_III	AU	Y	IOT
1111	550168010071	119248	VANUKURI YASHWANTH	VANUKURI PRABHAKAR	BC_A_GEN_AU	M	BC_A	AU	Y	IOT
1112	550275100086	100185	VEERANKI DIVISHITHA DEVI	VEERANKI VENKATA NARAYANA	BC_B_GEN_AU	F	BC_B	AU	Y	IOT

1113	550975080018	63196	VEERLA RAKESH	VEERLA NAGA BHUSHANAM	BC_D_GEN_UR	M	BC_D	AU	Y	IOT
1114	550867010147	75539	VEERLA SHANMUKHA ASHOK KUMAR	VEERLA GNANESWARA RAO	BC_D_GEN_AU	M	BC_D	AU	Y	IOT
1115	550567010054	91123	VELPURI JHANSI RANI	VELPURI PRASAD	BC_D_GIRLS_AU	F	BC_D	AU	Y	IOT
1116	550367010165	93586	VEMANA BHARGAVI	VEMANA NAGARAJU	BC_B_GIRLS_AU	F	BC_B	AU	Y	IOT
1117	550668010044	53554	VEMULA JASWANTH NAGA VENKAT	VEMULA POTHU RAJU	OC_GEN_AU	M	OC	AU	Y	IOT
1118	551068010083	75700	YARRARAPU NANDU ABHILASH	YARRARAPU VASU BABU	BC_B_GEN_AU	M	BC_B	AU	Y	IOT
1119	550775070065	97923	YERRABALLE SIDDHARTHA	YERRABALLE BHASKARA CHARI	BC_B_GEN_AU	M	BC_B	AU	N	IOT
1120	551067010049	177262	ABDUL IRFAN	ABDUL REHAMAN	BC_E_GEN_AU	M	BC_E	AU	Y	MEC
1121	550265010002	96820	BATTULA HEMANTH KUMAR	BATTULA GANGUNaidu	BC_D_GEN_AU	M	BC_D	AU	Y	MEC
1122	550168010137	146571	BORRA PAVAN TEJA	BORRA SREERAMULU	BC_B_GIRLS_AU	M	BC_B	AU	Y	MEC
1123	550867010029	143392	BURADAGUNTA NAGA TARAK CHARAN	BURADAGUNTA SRINIVASA RAO	SC_III_GEN_AU	M	SC_III	AU	Y	MEC
1124	550775080007	177942	CHEEKURTHI TRINADH	CHEEKURTHI SRINIVASA RAO	SC_III_GIRLS_AU	M	SC_II	AU	Y	MEC
1125	550475030299	117713	CHINTHA VINAY TEJA	CHINTHA SUBBA RAO	BC_A_CAP_GEN_UR	M	BC_A	AU	Y	MEC
1126	550467010042	105164	DADI SAI PAVAN	DADI SATYANARAYANA	BC_D_GIRLS_UR	M	BC_D	AU	Y	MEC
1127	550268010078	150374	DARAM SASANK	DARAM ASHOK BABU	SC_III_GIRLS_AU	M	SC_III	AU	Y	MEC
1128	550568020015	164331	DOMATHOTI PAVAN KUMAR	DOMATHOTI LAKSHMANA RAO	ST_GIRLS_AU	M	SC_III	AU	Y	MEC
1129	550768010119	31228	GOLLAPALLI MANI KANTA	GOLLAPALLI RAMESH	OC_GEN_UR	M	BC_B	AU	Y	MEC
1130	550388010056	105268	GORLE ABHIRAM	GORLE SAMBAMURTHY	BC_D_GEN_AU	M	BC_D	AU	Y	MEC
1131	550767010001	140962	GOWRISETTI ESWAR SUSWANTH	GOWRISETTI VENKANNA BABU	OC_NCC_GIRLS_AU	M	OC	AU	N	MEC
1132	550467010051	114740	GUNJA SASI BHUSHAN	GUNJA SUBRAHMANY ESWARA RAO	SC_III_GEN_AU	M	SC_III	AU	Y	MEC
1133	550475020098	146001	JAMPANI UMA VENKATA KIRAN	JAMPANI BALAIAH	BC_B_GIRLS_AU	M	BC_B	AU	Y	MEC
1134	550773010290	120378	KALANGI KIRAN SAI	KALANGI SRINIVASA RAO	BC_D_GEN_AU	M	BC_D	AU	Y	MEC
1135	550367010114	175186	KALAPALA LOKESH	KALAPALA KIRAN KUMAR	SC_II_PWD_GIRLS_AU	M	SC_II	AU	Y	MEC
1136	550467010025	70853	KAMMILI DEVI NAGA KRISHNA SREE	KAMMILI CHOWDAMANI RAO	OC_GIRLS_AU	F	OC	AU	Y	MEC

1137	550968020032	93310	KANCHARLAPALLI SAI MOHITH	KANCHARLAPALLI HARI KISHORE	OC_PWD_GEN_AU	M	OC	AU	Y	MEC
1138	550568010162	124223	KANDULA HEMA SANKAR	KANDULA SRINIVASA RAO	BC_D_GIRLS_AU	M	BC_D	AU	Y	MEC
1139	550268010029	152439	KODALI SANTHOSH	KODALI STEVEN	BC_C_GEN_AU	M	BC_C	AU	Y	MEC
1140	550875040088	179302	KOLLURI NIKHIL	KOLLURI SURI BABU	BC_B_GIRLS_AU	M	SC_II	AU	Y	MEC
1141	550568010143	154832	KOLLURI SASANK	KOLLURI RAMESH	SC_II_GEN_UR	M	SC_II	AU	Y	MEC
1142	550467010105	134089	KOMMA VAMSI KUMAR	KOMMA PRASAD	OC_GEN_AU	M	BC_D	AU	Y	MEC
1143	550867010171	167884	KONDAVEETI BUJJIBABU	KONDAVEETI TILAK	SC_I_GEN_AU	M	SC_II	AU	Y	MEC
1144	550575080258	152036	KOPPANATHI GOWTHAM SAI	KOPPANATHI NAGARAJU	BC_A_GEN_AU	M	BC_A	AU	Y	MEC
1145	550868010073	167299	KUMPATI ABHISHEK KUMAR	KUMPATI NAGA RAJU	SC_II_GIRLS_AU	M	SC_II	AU	Y	MEC
1146	550875090029	138538	MATTA CHANDU	MATTA RANGARAO	SC_II_GEN_AU	M	SC_II	AU	Y	MEC
1147	550467010093	125138	MOTHUKURI VAMSI DURGA PRASAD	MOTHUKURI NAGA RAJU	BC_B_GEN_AU	M	BC_B	AU	Y	MEC
1148	550875050001	161218	NETALA KARTHIK	NETALA SYAM SUNDARAM	ST_GEN_AU	M	SC_III	AU	Y	MEC
1149	551075050077	161358	PAIDARA RAJESH	PAIDARA JAYARAJU	SC_III_GEN_AU	M	SC_III	AU	Y	MEC
1150	550467010047	71724	PALLAPOTHU ROHIT RAJ	PALLAPOTHU SRINIVASA RAO	OC_GEN_AU	M	BC_D	AU	Y	MEC
1151	550373010247	150534	PAMARTHI SATHVIK SIDDHARDH	PAMARTHI SIVA SRINIVASA RAO	BC_A_GIRLS_UR	M	BC_A	AU	Y	MEC
1152	550667010128	77315	REDDY SUBRAHMANYAM	REDDY VENKANNA	OC_GEN_AU	M	BC_D	AU	Y	MEC
1153	550164060106	158939	SADHU SAI KOWSHIK	SADHU RAJA	SC_III_GEN_AU	M	SC_III	AU	Y	MEC
1154	550667010112	146325	SHAIK NAGUR VALLI	SHAIK SUBHANI	BC_E_GEN_UR	M	BC_E	AU	Y	MEC
1155	550168010159	172493	TALARI SAI RAHUL	TALARI NAGA SATYANARAYANA	EWS_GIRLS_AU	M	OC	AU	Y	MEC
1156	551067010104	156599	TATA MANOJ KUMAR	TATA SIVA SANKAR	BC_B_GEN_AU	M	BC_B	AU	Y	MEC
1157	550675010190	160097	TELLAGORLA HEMANTH KUMAR	TELLAGORLA SRINIVASARAO	BC_D_GEN_AU	M	BC_D	AU	Y	MEC
1158	550375010614	118948	THUMARADA VIGNESWAR	THUMARADA DURGA KUMAR	BC_B_GEN_AU	M	BC_B	AU	Y	MEC
1159	550867010129	156876	VAMPUGADAVALA JASWANTH	VAMPUGADAVALA VEERA RAGHAVULU	SC_III_GEN_AU	M	SC_III	AU	Y	MEC
1160	550475020077	142790	VEERABATTINA MANOJ	VEERABATTINA NAGARAJU	SC_III_GEN_AU	M	SC_III	AU	Y	MEC
1161	550775070092	133798	VEERANKI CHARANKUMAR	VEERANKI VENKATA RAMBABU	BC_B_GEN_AU	M	BC_B	AU	Y	MEC



Andhra Pradesh State Council of Higher Education

(A Statutory Body of Government of Andhra Pradesh Established under A.P. Act No. 16 of 1988)

2nd, 3rd, 4th & 5th floors Neeladri Towers, Sri Ramnagar, 6th Battalian Road,

Atmakur(V), Mangalagiri (M), Guntur - 522503



PROCEEDINGS OF THE COMPETENT AUTHORITY & THE CHAIRMAN, A.P STATE COUNCIL OF HIGHER EDUCATION, GUNTUR

PRESENT : PROF. K. MADHUMURTHY
CHAIRMAN

Proogs.No. APSCHE/APEAPCET-2025/CAT-B/Approval/GDLV/JNTUK Dt : 17/12/2025

Sub:	APSCHE - APEAPCET-MPC- 2025. Engineering course Admissions under 30% Management Quota (Category B) in Engineering Colleges- Approval / Ratification of admissions – Proceedings issued - reg.
Ref:	1. G.O.Ms.No 74, HE (EC-2) Department Dt:28.07.2011. 2. G.O.Ms. No 75, HE (EC-2) Dated:28.07.2011 3. G.O.Ms.No 66, HE (EC-2) Dated:03.09.2012 4. G.O.Ms.No 42, HE (EC-A2) Dated:05.08.2014 5. G.O.Ms.No 20, HE (EC) Dated:20.04.2021 6. G.O.Ms.No 32, HE (EC) Dated:27.08.2022 7. Admission details uploaded by the institution as per guidelines in the web portal

ORDER :

Based on the uploaded information of candidates admitted in SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE [GDLV],GUDLAVALLERU under 30% management quota in the portal <https://cets.apsche.ap.gov.in> and on prima facie the scrutiny of the copies of the supporting documents uploaded, the Competent Authority and Chairman, APSCHE hereby accord provisional approval/ratification of the admissions made in the institution as per the rules in force for the year **2025-26**. The provisional approval now granted is subject to (i) verification of the original certificates/documents of the students by the affiliating university concerned (ii) withdrawal of the said approval/ratification of all the students or part thereof, if any irregularities are noticed at a later date and (iii) the institution undertakes the responsibility for such irregularities.

Approved List

S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	% OF MARKS	BRANCH	STATE
130	2512220720	NQ	ANUMULA DIVYA ALEKHYA	FEMALE	BC_B	AU	80.60	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
53	550668020068	105216.00	BATHUKA NIRANJAN	MALE	BC_D	AU	86.80	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
11	551067010015	133263.00	DUKKIPATI KHYATHI	FEMALE	OC	AU	82.20	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
85	550467010054	147429.00	GADDAM CHARAN NAGENDRA	MALE	OC	AU	63.90	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
168	2516217835	NQ	GARIKAPATI JAHAVI	FEMALE	OC	AU	73.10	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
10	551067010033	131447.00	JANYAVULA SAI TESHNA	FEMALE	OC	AU	73.60	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
20	550968010078	130675.00	KALANGI SRIRAM	MALE	SC	AU	72.60	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
184	2512224171	NQ	KARNATI LEKHANA	FEMALE	BC_D	AU	92.10	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
185	2512226959	NQ	KATTA UMA PRASAD	MALE	BC_B	AU	86.50	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
187	2512223396	NQ	KOGANTI NITHIKA	FEMALE	OC	AU	76.50	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh

PROCEEDINGS OF THE COMPETENT AUTHORITY & THE CHAIRMAN, A.P STATE COUNCIL OF HIGHER EDUCATION, GUNTUR PRESENT : PROF. K. MADHUMURTHY CHAIRMAN
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Approved List	
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S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	% OF MARKS	BRANCH	STATE
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189	2510218347	NQ	KOLLU JASWANTH VARMA	MALE	BC_A	AU	63.70	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
114	550168020051	71359.00	KONA VENKAT CHARAN	MALE	OC	AU	85.50	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
68	550568010078	91187.00	KOTA TULASI RANI	FEMALE	OC	AU	90.50	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
61	550575060087	125200.00	LOTLA NAGA SAI JAI SRIKANTH	MALE	OC	AU	80.60	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
57	550667010056	133210.00	MADDALA GANESH	MALE	SC	AU	82.30	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
197	2512223581	NQ	MAGANTI RAVITEJA	MALE	BC_D	AU	88.40	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
200	2512226751	NQ	MAMIDIBATHULA DHARSHAN NAIDU	MALE	OC	AU	87.00	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
42	550767010170	152308.10	MAMIDIBATHULA VEDAVYAS	MALE	OC	AU	54.40	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
83	550467010089	46959.00	MANDA NIKHIL CHOWDARY	MALE	OC	AU	90.40	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
36	550867010083	108760.00	MANDAPATI NANDA KISHORE	MALE	BC_D	AU	85.00	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
204	2512229972	NQ	MARREDDY YASWANTH REDDY	MALE	OC	AU	83.50	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
206	2512227911	NQ	MEER KUMAIL HUSSAIN	MALE	OC	AU	85.80	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
217	2416218476	NQ	NIZAMPATNAM YASWANTH KUMAR	MALE	BC_A	AU	90.80	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
111	550175010108	160202.00	PALAGANI SAI KESAVA	MALE	BC_B	AU	56.70	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
222	2512229327	NQ	PILLI HANUMA	MALE	BC_B	AU	92.50	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
224	2512228238	NQ	RAMBHALA JAI NADH	MALE	OC	AU	75.90	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
226	2513249656	0.00	RAPARLA JYOTHSNA SRI PHANI	FEMALE	OC	AU	65.50	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
231	2512224377	NQ	SAYYAD REHMAN	MALE	OC	AU	85.70	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
232	2512310454	NQ	SESHAM PUJASRI	FEMALE	OC	AU	83.00	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
236	2513220314	NQ	TADIVAKA LOLAKSHI SAI	FEMALE	OC	AU	76.20	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
240	2512227631	NQ	TAMMU DIGVI RAJ	MALE	BC_A	AU	82.50	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh

**PROCEEDINGS OF THE COMPETENT AUTHORITY & THE CHAIRMAN,
A.P STATE COUNCIL OF HIGHER EDUCATION, GUNTUR**

**PRESENT : PROF. K. MADHUMURTHY
CHAIRMAN**

Approved List

S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	% OF MARKS	BRANCH	STATE
243	2512215813	NQ	THOTA LAKSHMI VENKATA SUPRIYA	FEMALE	OC	AU	93.30	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
46	550763010052	112040.00	VALASAPALLI MANASWINI	FEMALE	OC	AU	79.20	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
38	550775100088	130169.00	VEENAM MEGHANA	FEMALE	BC_D	AU	63.00	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
251	2512223925	NQ	VEERAMALLI NAGA TEJA	MALE	BC_D	AU	76.20	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
29	550868020058	131258.00	VEERNALA DHAKSHITH	MALE	OC	AU	77.50	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
254	2511512381	NQ	VELIVELA DURGA SHALINI	FEMALE	BC_B	AU	77.40	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
256	2512223289	NQ	VEMULAPALLY RAMA PHANI	MALE	OC	AU	91.80	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
37	550867010031	136480.00	VISHNUMURTHULA SANTHOSH	MALE	BC_A	AU	73.70	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
7	551067010193	91592.00	YARRA SHALINI	FEMALE	OC	AU	79.00	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
260	2513226983	0.00	YARRAMSETTI NAGESWARA RAO	MALE	OC	AU	87.40	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Andhra Pradesh
150	2512226277	NQ	CHANDIKA NANDISH	MALE	BC_B	AU	74.60	CIVIL ENGINEERING	Andhra Pradesh
59	550667010045	144911.00	DONEPUDI BHARGAV SAI	MALE	OC	AU	70.70	CIVIL ENGINEERING	Andhra Pradesh
169	2412148764	NQ	GAVARA SIVA VEERA VENKATA JAGADEESH KUMAR	MALE	OC	AU	45.00	CIVIL ENGINEERING	Andhra Pradesh
178	2412330226	NQ	JONNALAGADDA NAGA MURTHY	MALE	BC_D	AU	58.60	CIVIL ENGINEERING	Andhra Pradesh
181	2512229605	NQ	KAKARLA BHAVANI SANKHAR	MALE	OC	AU	54.80	CIVIL ENGINEERING	Andhra Pradesh
202	2512224477	NQ	MANDUGULA SAI PREM KUMAR	MALE	BC_B	AU	49.20	CIVIL ENGINEERING	Andhra Pradesh
225	20325017536	NQ	RAMISETTI NAVEEN KUMAR	MALE	OC	AU	74.80	CIVIL ENGINEERING	Andhra Pradesh
76	550475020480	141399.00	VEERLA CHARAN NAG	MALE	BC_D	AU	69.30	CIVIL ENGINEERING	Andhra Pradesh
73	550492010016	54740.00	ADDEPALLI NAGA DIVYA	FEMALE	OC	AU	93.60	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
28	550875010313	120612.00	ALIBILLI AKHIL KUMAR	MALE	BC_D	AU	81.40	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
72	550567010011	71122.00	ANAMDASU LEELA NAGA SAI MANIKANTA	MALE	OC	AU	94.90	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
143	2512223862	NQ	BEJAWADA DEVI HARSHITHA	FEMALE	BC_B	AU	72.60	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
151	2512224060	NQ	CHARAGULLA GANESH	MALE	BC_B	AU	87.60	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
152	2512231135	NQ	CHENNU DURGA BHAVANI	FEMALE	BC_B	AU	80.90	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
54	550668010110	127201.00	CHITRAPU SAI SUMANA SREE	FEMALE	OC	AU	75.40	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
13	550975070202	91545.00	DANDAMUDI RITEESH	MALE	OC	AU	88.90	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
62	550575030063	73370.00	DODLA SAI YAGNASRI	FEMALE	OC	AU	90.00	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh

**PROCEEDINGS OF THE COMPETENT AUTHORITY & THE CHAIRMAN,
A.P STATE COUNCIL OF HIGHER EDUCATION, GUNTUR**

**PRESENT : PROF. K. MADHUMURTHY
CHAIRMAN**

Approved List

S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	% OF MARKS	BRANCH	STATE
165	2512222065	NQ	DUSANAPUDI PRANEETHA LAKSHMI	FEMALE	OC	AU	76.60	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
166	2512222098	NQ	GADDAM SOHITH NAGA KUMAR	MALE	BC_D	AU	77.10	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
90	550368010001	123812.00	GANNAVARAPU JAHNAVI	FEMALE	SC	AU	94.80	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
172	2512230614	NQ	GORIPARTHI GAYATHRI	FEMALE	BC_D	AU	93.10	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
43	550767010122	55354.00	GORLA JAYA HASINI	FEMALE	BC_D	AU	90.80	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
96	550363030059	110777.00	GULLAPALLI MANASA	FEMALE	OC	AU	85.40	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
116	550168010138	68641.00	GUNNAM DOOKESWARA NAGA HEMANTH	MALE	BC_B	AU	96.00	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
94	550367010151	161297.00	KARRE LALITHASRI	FEMALE	SC	AU	74.40	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
188	2512219039	NQ	KOLLI BINDUSRI	FEMALE	BC_B	AU	89.30	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
115	550168020017	165774.00	KOLLIPARA GANESH SURI	MALE	BC_A	AU	59.40	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
58	550667010054	0.00	KOLLIPARA SRIHARSHA	MALE	OC	AU	97.60	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
79	550468010121	117918.00	KORRAPATI VIJAYA SURYA PADMA GAYATHRI	FEMALE	OC	AU	80.90	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
103	550267010225	40608.00	KOTA ABHISHIKTA PRIYA	FEMALE	OC	AU	98.10	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
196	2516218939	NQ	MADDI UJWAL KIRAN	MALE	OC	AU	57.70	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
201	2549204868	NQ	MANDA VANDHANA	FEMALE	OC	NL	92.00	COMPUTER SCIENCE AND ENGINEERING	Telangana
9	551067010066	116718.00	METTA PAVAN KUMAR	MALE	BC_A	AU	80.90	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
17	550968010141	118414.00	MOPIDEVI SAMUEL RAJU	MALE	BC_A	AU	78.50	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
215	2512228023	NQ	NARAHARASETTI YUVASRI	FEMALE	OC	AU	67.30	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
2	551075010009	142053.00	NEELAPALA POORNA PRABATH	MALE	BC_D	AU	65.40	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
219	2512311963	NQ	PAMARTHI MANIKANTA	MALE	BC_B	AU	48.90	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
118	550167010080	138129.00	PEDURU SRI RSHIKESH	MALE	BC_A	AU	72.50	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
69	550568010038	78107.00	PUTHABOYINA KRUIJITHA	FEMALE	OC	AU	92.10	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
110	550175020309	105305.00	RAMISETTI SATHISH KUMAR	MALE	OC	AU	80.10	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
71	550567010175	153992.00	RASAMSETTY SATYA SAI PRAKASH	MALE	OC	AU	68.00	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
15	550968020040	47576.00	SAMMETA DURGA AVINASH	MALE	OC	AU	97.20	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
67	550568010139	84509.00	SEELAM DHARSHAK	MALE	SC	AU	94.70	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
65	550568020059	68273.00	SEERAM MEGHANA	FEMALE	OC	AU	94.00	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
19	550968010080	64621.00	SUDAGANI NAGA YUVA DEEPTHI	FEMALE	BC_B	AU	95.20	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
80	550468010117	152340.00	TIKKISETTY ESWARA SAI RAM MOHAN	MALE	OC	AU	69.00	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
246	2510215365	NQ	TIRUMANI LAKSHMI VENKATA CHAITANYA	MALE	BC_A	AU	50.20	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
109	550175060225	32216.00	VATTIKUTI NAVYA SRI	FEMALE	OC	AU	88.40	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
5	551068010114	41374.00	VEMURI N S S N SANTOSH SARMA	MALE	OC	AU	95.50	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh

**PROCEEDINGS OF THE COMPETENT AUTHORITY & THE CHAIRMAN,
A.P STATE COUNCIL OF HIGHER EDUCATION, GUNTUR**

**PRESENT : PROF. K. MADHUMURTHY
CHAIRMAN**

Approved List

S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	% OF MARKS	BRANCH	STATE
258	2516218200	NQ	YALAVARTHI NAGA BASAVA SAI	MALE	OC	AU	95.50	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
119	550167010068	86348.00	YANUMULA LAKSHMI TULASI	FEMALE	OC	AU	92.80	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
102	550268010003	61526.00	YARLAGADDA HESHMA SIVA KRISHNA SAI	FEMALE	BC_B	AU	69.40	COMPUTER SCIENCE AND ENGINEERING	Andhra Pradesh
126	2513237683	NQ	ANISETTI NAVYA SAI SRI	FEMALE	OC	AU	75.50	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
129	2513228101	NQ	ANUMUKONDA PUYUSH SARAN TEJA	MALE	OC	AU	66.90	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
131	2412226579	NQ	APPIKATLA ISWARYA	FEMALE	OC	AU	67.80	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
139	2510223687	NQ	BANDI MARUTHI KUMAR	MALE	OC	AU	95.20	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
141	2512228249	NQ	BASA MOKSHAGNA	FEMALE	OC	AU	83.50	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
92	550367010189	103011.00	BOLEM LIKHITANAND	MALE	BC_B	AU	82.30	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
144	2513225215	NQ	BOLLA PRANEET RAO	MALE	BC_B	AU	60.20	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
146	2516217748	NQ	BONDADA GREESHMA SRI	FEMALE	OC	AU	97.60	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
34	550867010151	81920.00	BOYINA BHANU	FEMALE	BC_D	AU	95.00	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
148	2512227619	NQ	CHALAMALASETTI GOKUL SUNAND	MALE	OC	AU	68.50	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
154	2512229075	NQ	CHILLARA VENKATA KIRAN BABU	MALE	OC	AU	71.20	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
77	550475010434	38734.00	CHINTAPALLI HARSHIT SAI	MALE	OC	AU	97.20	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
157	2512224557	NQ	DARAPUREDDY HITESH AMRUTH SAI	MALE	OC	AU	88.60	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
100	550268020041	93617.00	DASARI LOHITH	MALE	OC	AU	81.80	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
161	7864681	0.00	DIVYA SRI PANDRAJU	FEMALE	OC	AU	64.60	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
21	550967010180	136803.00	GUDISEVA NAGA VENKATA CHARAN TEJA	MALE	OC	AU	77.40	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
108	550192020030	154363.00	JADDU MOHAN SATYANARAYANA	MALE	OC	AU	68.50	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
88	550368020016	20395.00	JAHNAVI NARAHARISSETTY	FEMALE	OC	NL	95.10	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Telangana
89	550368010119	44089.00	JANYAVULA JAHNAVI	FEMALE	OC	AU	95.40	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh

**PROCEEDINGS OF THE COMPETENT AUTHORITY & THE CHAIRMAN,
A.P STATE COUNCIL OF HIGHER EDUCATION, GUNTUR**

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S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	% OF MARKS	BRANCH	STATE
6	551068010109	138784.00	KANCHARLAPALLI BHAGATH SAI	MALE	OC	AU	61.30	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
190	2512228279	NQ	KONDETI TENDUL SAI SRINIVAS	MALE	BC_B	AU	82.00	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
4	551068020086	97243.00	KOTA LOKESH NAIDU	MALE	OC	AU	85.70	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
12	550998010340	40254.00	MADDALA ARUNCHAND	MALE	SC	AU	92.10	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
203	2512222233	NQ	MARAGANI VARSHINI	FEMALE	BC_B	AU	83.80	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
27	550875030083	127935.00	MEER ZAKEER HUSSAIN	MALE	BC_E	AU	75.80	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
113	550168020057	84751.00	MOHAMMAD NEHAL	MALE	BC_E	AU	88.70	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
104	550267010193	103782.00	PEDDI SIVA SAI KARTHIKEYA	MALE	BC_B	AU	81.00	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
112	550174010040	152176.00	RALLACHARLA KRISHNA SRI	FEMALE	OC	AU	72.60	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
50	550675030181	136399.00	SAI SUDHA RAM MEKA	MALE	BC_B	AU	78.00	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
81	550468010103	139077.00	SURAPANENI GEETHIKA SAI	FEMALE	OC	AU	73.30	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
107	550198010241	39111.00	THANNERU HEMA BINDU	FEMALE	OC	AU	83.00	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
242	25122300159	NQ	THATHA SUJITHA	FEMALE	BC_B	AU	84.40	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
244	2512228003	NQ	THOTA ROHITH SAI	MALE	OC	AU	84.10	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
259	2559223846	NQ	YARRA BHAVANA	FEMALE	BC_B	AU	71.60	CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Andhra Pradesh
127	2512231230	0.00	ANNAM SAI JAGADHISWAR	MALE	OC	AU	76.60	ELECTRICAL AND ELECTRONICS ENGINEERING	Andhra Pradesh
121	2512224548	NQ	ADAPA HASINI	FEMALE	OC	AU	77.10	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
122	2512222010	NQ	ALLADI YESAIAH	MALE	OC	AU	79.10	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
123	2512216161	NQ	ALLADI PUNEETH	MALE	OC	AU	79.80	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
124	2511216311	NQ	ALLAM SAHITHI	FEMALE	BC_D	AU	89.50	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
105	550267010025	68467.00	ANNAM SRI HARSHITH	MALE	OC	AU	93.80	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh

**PROCEEDINGS OF THE COMPETENT AUTHORITY & THE CHAIRMAN,
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S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	% OF MARKS	BRANCH	STATE
128	2512223413	NQ	ANNAVARAPU HARSHA VARDHAN	MALE	BC_B	AU	90.10	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
133	2512226989	NQ	AREPALLI NAGA VENKATA DURGA PRASAD	MALE	BC_B	AU	93.00	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
40	550768020076	130889.0 0	ARJA ABHISHEK	MALE	OC	AU	75.70	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
135	2513232073	NQ	BADUGU ABHILASH	MALE	BC_B	AU	71.80	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
137	2512230622	NQ	BANDARU LASYA VENKATA SSHA SAI SREE	MALE	BC_B	AU	78.20	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
140	2512227272	NQ	BANDI SAI NITHISH	MALE	OC	AU	67.90	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
44	550767010104	103842.0 0	CHALAMALASHETTY TEJA	MALE	OC	AU	75.80	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
153	2512212121	NQ	CHENNURU SHANMUKHA SAI	MALE	BC_B	AU	83.20	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
155	2512221898	NQ	CHODISETTY NAGA VENKATA SAI PRAVEEN	MALE	OC	AU	95.80	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
156	2511218169	NQ	CHOPPARAPU HAMSINI	FEMALE	OC	AU	89.30	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
158	2513240839	NQ	DARSI NANDINI	FEMALE	BC_D	AU	64.30	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
35	550867010111	112024.0 0	DASARI GIRI VARDHAN	MALE	SC	AU	85.90	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
160	2512221997	NQ	DASARI NAGA SAI KUMAR	MALE	OC	AU	89.70	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
164	2512229355	NQ	DULUPUDI SAI KUMAR	MALE	OC	AU	65.70	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
23	550967010024	137375.0 0	GOKA SAI DIVYA	FEMALE	OC	AU	73.60	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
171	2512225964	NQ	GOLLA DIVYA SRI	FEMALE	OC	AU	96.10	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
16	550968020021	116116.0 0	GOPISETTI SRI CHANDU	MALE	BC_B	AU	82.50	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
179	2513227391	NQ	KADAVAKOLLU BHANU RAMCHARAN	MALE	OC	AU	93.70	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
180	2512229933	NQ	KAITHEPALLI DEEPTHI SHARANYA	FEMALE	BC_A	AU	95.60	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
182	2512227666	NQ	KAMBHAMPATI SAI MANOJ	MALE	OC	AU	79.30	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
183	2513219432	NQ	KANAGALA DATTA SAYANJILI	FEMALE	BC_A	AU	94.60	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh

PROCEEDINGS OF THE COMPETENT AUTHORITY & THE CHAIRMAN, A.P STATE COUNCIL OF HIGHER EDUCATION, GUNTUR PRESENT : PROF. K. MADHUMURTHY CHAIRMAN
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Approved List	
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S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	% OF MARKS	BRANCH	STATE
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186	2512212449	NQ	KETHE CHARAN TEJA VARMA	MALE	BC_B	AU	77.60	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
18	550968010081	95763.00	KONDAVEETI SURYA PRAKASH	MALE	OC	AU	92.40	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
82	550467010090	148198.00	KONDETI HARSHANJANEYA	MALE	BC_B	AU	68.30	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
87	550368020083	101891.00	KONDISETTI KARTHIK SOMESWARA RAO	MALE	OC	AU	77.30	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
3	551068020095	138464.00	MACHAVARAPU RAKESH	MALE	BC_A	AU	73.70	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
205	2543203972	NQ	MEDA SIVA THULASI	FEMALE	OC	AU	87.00	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
208	2512228227	NQ	MOHAMMAD ZIYAUL HAQ	MALE	BC_E	AU	91.20	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
209	2412226284	NQ	MUKKU HARI KIRAN	MALE	BC_B	AU	74.60	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
84	550467010086	160388.00	MUMMANENI TEJDEEP	MALE	OC	AU	69.60	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
99	550275010067	57337.00	MUNAGALA SURYA SAI	MALE	OC	AU	92.50	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
211	2512226331	NQ	MURALA NAVYA	FEMALE	BC_B	AU	79.40	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
212	2512226328	NQ	MUTTE JAHAVI	FEMALE	BC_B	AU	87.40	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
8	551067010137	111587.00	NALLA PRANEETHA SHARANI	FEMALE	BC_D	AU	77.20	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
214	2511216690	NQ	NALLAGANCHU DEVI CHARANI	FEMALE	OC	AU	81.70	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
216	2512215840	NQ	NARAHARISETTY VENKATA SURYA HARINADH	MALE	OC	AU	89.70	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
218	2513211940	0.00	PADAMATA YASWANTH SAI	MALE	BC_B	AU	62.60	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
220	2512223947	NQ	PANDILLA NITHISH	MALE	OC	AU	87.80	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
25	550963030123	65745.00	PANJA SATYA NAGENDRA KUMAR	MALE	OC	AU	93.20	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
47	550692020050	91207.00	PARASA MANI SANKHAR	MALE	BC_B	AU	90.70	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
221	2512216666	NQ	PASAM VENKATA SUBRAHMANYAM	MALE	OC	AU	88.60	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
75	550475050253	95952.00	PASUPULETI YAMINI SWEETY	FEMALE	OC	AU	86.00	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh

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S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	% OF MARKS	BRANCH	STATE
223	2512227295	NQ	PUTTI BALA SAI KALYAN RAJU	MALE	BC_D	AU	84.90	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
227	2512229619	NQ	SABIHA BAIG	FEMALE	BC_E	AU	88.20	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
228	2512231717	NQ	SAIKAM SIVAJI	MALE	BC_A	AU	63.60	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
229	2512228421	NQ	SAMEERUNNISA	FEMALE	BC_E	AU	69.50	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
78	550468010149	110139.00	SAYED SUMAYA	FEMALE	OC	AU	80.00	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
98	550275010260	108774.00	SHAKIFA	FEMALE	OC	AU	83.60	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
234	2514212469	NQ	SIRIGIRI LAKSHMI PRIYA	FEMALE	OC	AU	91.00	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
235	2512228308	NQ	SRIKAKULAPU NEHA SRI	MALE	OC	AU	78.80	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
238	2412148172	NQ	TALUPULA RAJ KUMAR	MALE	OC	AU	68.40	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
239	2512223321	NQ	TAMMINA JYOTHSNA PRIYA	FEMALE	OC	AU	85.60	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
241	2512227316	NQ	TEJA SRI VUYYURU	FEMALE	BC_B	AU	82.70	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
245	2510214700	NQ	THOTA SIVA DURGA VARA PRASAD	MALE	BC_D	AU	76.40	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
247	2512231206	NQ	UPPALA GANESH	MALE	BC_B	AU	67.30	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
248	2514235832	NQ	VADDI CHARISHMA	FEMALE	OC	AU	89.80	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
33	550867010194	126238.00	VADLANI AKHILASH	MALE	OC	AU	83.70	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
55	550667010154	90220.00	VALLABHANENI ANUSHA	FEMALE	OC	AU	92.00	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
249	2512215102	NQ	VALLABHU PHANINDRA VARMA	MALE	BC_A	AU	73.30	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
250	2512211745	NQ	VARRE GOKUL SRI HARSHA	MALE	OC	AU	86.00	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
45	550767010057	103084.00	VEMULA SARAJINI	FEMALE	BC_A	AU	80.80	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
257	2512216396	NQ	VINNAKOTA DHANUSH SIVA SAI TEJA	MALE	BC_A	AU	94.50	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
74	550475100070	110006.00	ADAPA PAVAN SAI	MALE	OC	AU	81.40	INFORMATION TECHNOLOGY	Andhra Pradesh
132	2513216196	NQ	ARAJA YUVA KIRAN	MALE	OC	AU	68.20	INFORMATION TECHNOLOGY	Andhra Pradesh

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S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	% OF MARKS	BRANCH	STATE
134	2414227863	NQ	AVULAMANDA THIRUMALAGIRI	MALE	BC_A	AU	59.40	INFORMATION TECHNOLOGY	Andhra Pradesh
138	2513225965	NQ	BANDE BHAVITHA SRI	FEMALE	OC	AU	87.10	INFORMATION TECHNOLOGY	Andhra Pradesh
142	2512227529	NQ	BASAVA HEMANTH KUMAR	MALE	OC	AU	70.00	INFORMATION TECHNOLOGY	Andhra Pradesh
56	550667010077	160370.00	BATTINA SANJAY	MALE	BC_B	AU	61.30	INFORMATION TECHNOLOGY	Andhra Pradesh
120	550167010049	101094.00	BYREDDY JYOTHIKA REDDY	FEMALE	OC	AU	89.80	INFORMATION TECHNOLOGY	Andhra Pradesh
149	2512224478	NQ	CHALUVADI NAGA SUDHA LAKSHMI HARSHINI	FEMALE	OC	AU	85.60	INFORMATION TECHNOLOGY	Andhra Pradesh
159	2512229948	NQ	DASARI CHARITH KUMAR	MALE	OC	AU	88.30	INFORMATION TECHNOLOGY	Andhra Pradesh
162	2513233417	NQ	DOKKU DWARATHI	FEMALE	BC_D	AU	75.10	INFORMATION TECHNOLOGY	Andhra Pradesh
163	2512223829	NQ	DOPPALAPUDI LASYA SREE	FEMALE	OC	AU	90.80	INFORMATION TECHNOLOGY	Andhra Pradesh
167	2313334603	NQ	GADDAM TEJA	MALE	OC	AU	72.60	INFORMATION TECHNOLOGY	Andhra Pradesh
170	2512223899	NQ	GHANTA AASHRITHA	FEMALE	OC	AU	69.20	INFORMATION TECHNOLOGY	Andhra Pradesh
173	2512223587	NQ	GULLAPUDI RAVI RAJU	MALE	BC_A	AU	69.50	INFORMATION TECHNOLOGY	Andhra Pradesh
174	2543212462	NQ	GUMMADI DHANUSH	MALE	BC_D	NL	68.10	INFORMATION TECHNOLOGY	Andhra Pradesh
175	2512224044	NQ	GURRAPU SRAVANI	FEMALE	BC_B	AU	82.30	INFORMATION TECHNOLOGY	Andhra Pradesh
176	2512218275	NQ	JASMITHA NAARISSETTI	FEMALE	OC	AU	93.40	INFORMATION TECHNOLOGY	Andhra Pradesh
177	2511213843	NQ	JONNA NAGA SAI MANOJ	MALE	BC_B	AU	55.50	INFORMATION TECHNOLOGY	Andhra Pradesh
1	551075080376	119976.00	KANDULA ASRITA	FEMALE	BC_B	AU	83.20	INFORMATION TECHNOLOGY	Andhra Pradesh
191	2512227977	NQ	KOTA SUSMITHA CHANDRA	FEMALE	OC	AU	88.10	INFORMATION TECHNOLOGY	Andhra Pradesh
194	2512222062	NQ	LOYA HEMANADH	MALE	BC_D	AU	86.60	INFORMATION TECHNOLOGY	Andhra Pradesh
195	28607243	NQ	MAAHEEN KULSUM	FEMALE	BC_E	AU	68.60	INFORMATION TECHNOLOGY	Andhra Pradesh
198	2509229618	NQ	MAKIREDDY ROHITH KUMAR	MALE	OC	AU	82.40	INFORMATION TECHNOLOGY	Andhra Pradesh
14	550975030257	118622.00	MAKIREDDY YASWANTH REDDY	MALE	OC	AU	77.00	INFORMATION TECHNOLOGY	Andhra Pradesh
97	550276030221	144017.00	MALLAVARAPU PRADEEP TEJA	MALE	OC	AU	74.20	INFORMATION TECHNOLOGY	Andhra Pradesh
199	2512229237	NQ	MALLAVOLU NAGA VENKATA SAI PAVAN KUMAR	MALE	OC	AU	91.70	INFORMATION TECHNOLOGY	Andhra Pradesh
86	550375030146	125846.00	MANYAM MOHAN MURALI NAGA SAI SUBRAMANYAM	MALE	BC_B	AU	70.70	INFORMATION TECHNOLOGY	Andhra Pradesh
207	2512227292	NQ	METLA JASWANTH SAI	MALE	BC_B	AU	76.90	INFORMATION TECHNOLOGY	Andhra Pradesh
106	550267010011	148768.00	MOBINA	FEMALE	BC_E	AU	70.50	INFORMATION TECHNOLOGY	Andhra Pradesh
95	550367010011	160713.00	MOHAMMAD ABDUL RAHEEM	MALE	BC_E	AU	62.20	INFORMATION TECHNOLOGY	Andhra Pradesh
39	550775050171	0.00	MOVVA SARANYA CHOWDARY	FEMALE	OC	AU	82.20	INFORMATION TECHNOLOGY	Andhra Pradesh
213	2512227210	NQ	NADELLA SNEHITHA	FEMALE	OC	AU	79.40	INFORMATION TECHNOLOGY	Andhra Pradesh
49	550675070226	0.00	PALANKI THRINADH	MALE	OC	AU	83.80	INFORMATION TECHNOLOGY	Andhra Pradesh
31	550868010122	0.00	PAMARTHI SWATHI	FEMALE	BC_B	AU	88.50	INFORMATION TECHNOLOGY	Andhra Pradesh

**PROCEEDINGS OF THE COMPETENT AUTHORITY & THE CHAIRMAN,
A.P STATE COUNCIL OF HIGHER EDUCATION, GUNTUR**

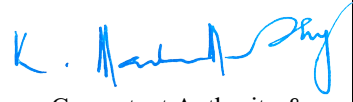
**PRESENT : PROF. K. MADHUMURTHY
CHAIRMAN**

Approved List

S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	% OF MARKS	BRANCH	STATE
66	550568020005	142670.00	PIDUGU LAKSHMI SAMHITHA	FEMALE	OC	AU	77.80	INFORMATION TECHNOLOGY	Andhra Pradesh
63	550575020448	82667.00	RANGANA SIVA SARANYA NAIDU	FEMALE	OC	AU	95.70	INFORMATION TECHNOLOGY	Andhra Pradesh
93	550367010161	0.00	REDDY SOHITH PARDHU	MALE	BC_D	AU	87.00	INFORMATION TECHNOLOGY	Andhra Pradesh
26	550875030152	0.00	SAANA VARSHITHA	FEMALE	OC	AU	87.70	INFORMATION TECHNOLOGY	Andhra Pradesh
64	550568020074	116225.00	SANAKA JAGANNADH NAIDU	MALE	OC	AU	84.70	INFORMATION TECHNOLOGY	Andhra Pradesh
230	2516217829	NQ	SANAKA PRAVALLIKA	FEMALE	OC	AU	96.00	INFORMATION TECHNOLOGY	Andhra Pradesh
233	2512228669	NQ	SETTI NAGA JITHENDRA	MALE	OC	AU	60.70	INFORMATION TECHNOLOGY	Andhra Pradesh
60	550663020108	152618.00	SOMU SURYA PRAVEEN	MALE	OC	AU	61.00	INFORMATION TECHNOLOGY	Andhra Pradesh
237	2512222402	NQ	TALLURI MANIKANTA SRIRA,	MALE	OC	AU	83.90	INFORMATION TECHNOLOGY	Andhra Pradesh
48	550675080287	132910.00	THOTA DEVA SRI VALLI	FEMALE	OC	AU	73.20	INFORMATION TECHNOLOGY	Andhra Pradesh
24	550964080042	77080.00	VADDE THULYA	FEMALE	OC	AU	91.80	INFORMATION TECHNOLOGY	Andhra Pradesh
253	2513224314	NQ	VEERLA VARUN KUMAR	MALE	BC_D	AU	64.40	INFORMATION TECHNOLOGY	Andhra Pradesh
52	550673010111	128337.00	VENNA ROHITH	MALE	OC	AU	72.70	INFORMATION TECHNOLOGY	Andhra Pradesh
117	550168010032	0.00	VISWANADHAPALLI USHA SRI	FEMALE	BC_A	AU	85.40	INFORMATION TECHNOLOGY	Andhra Pradesh
32	550868010100	156039.00	YENDURI RITHEESH	MALE	OC	AU	53.50	INFORMATION TECHNOLOGY	Andhra Pradesh
101	550268010057	127975.00	ADAPALA SHANMUKHA BHARATH	MALE	OC	AU	68.60	INTERNET OF THINGS (IOT)	Andhra Pradesh
125	2512229749	NQ	AMIREDDY ISWARYA	FEMALE	BC_B	AU	76.90	INTERNET OF THINGS (IOT)	Andhra Pradesh
136	2512222768	NQ	BAIREDDY TEJA	MALE	OC	AU	47.80	INTERNET OF THINGS (IOT)	Andhra Pradesh
145	2512223721	NQ	BOMMISSETTI KOUSHIK	MALE	OC	AU	77.80	INTERNET OF THINGS (IOT)	Andhra Pradesh
147	2512226387	0.00	BOTLA JASHUVA	MALE	BC_B	AU	51.80	INTERNET OF THINGS (IOT)	Andhra Pradesh
70	550568010017	126950.00	CHADALAVADA LOKESH	MALE	OC	AU	76.90	INTERNET OF THINGS (IOT)	Andhra Pradesh
192	2513248318	NQ	LAKSHMISSETTI SANDEEP	MALE	OC	AU	58.90	INTERNET OF THINGS (IOT)	Andhra Pradesh
193	2412226668	NQ	LANKE MOSHE	MALE	BC_A	AU	80.90	INTERNET OF THINGS (IOT)	Andhra Pradesh
30	550868010177	96633.00	MUNISSETTY CHARITHA SRI	FEMALE	OC	AU	84.30	INTERNET OF THINGS (IOT)	Andhra Pradesh
51	550675010799	135325.00	SALAPU NAVEEN	MALE	BC_D	AU	70.80	INTERNET OF THINGS (IOT)	Andhra Pradesh
22	550967010116	164666.00	VEERLA DHANUSH MANIKANTA	MALE	BC_D	AU	47.60	INTERNET OF THINGS (IOT)	Andhra Pradesh
41	550768010045	161029.00	VEERNALA VISWANADH	MALE	OC	AU	57.40	INTERNET OF THINGS (IOT)	Andhra Pradesh
210	2512232218	NQ	MULLAPUDI YOGANANDH	MALE	OC	AU	63.40	MECHANICAL ENGINEERING	Andhra Pradesh
91	550367010228	0.00	RACHURI VISHNU SAI KUMAR	MALE	BC_A	AU	70.60	MECHANICAL ENGINEERING	Andhra Pradesh
252	2512229594	NQ	VEERANKI VEERA VENKATA ADI SUBRAMANYAM	MALE	BC_B	AU	67.10	MECHANICAL ENGINEERING	Andhra Pradesh
255	2512226851	NQ	VEMULA RAVI KIRAN	MALE	BC_B	AU	66.20	MECHANICAL ENGINEERING	Andhra Pradesh

**PROCEEDINGS OF THE COMPETENT AUTHORITY & THE CHAIRMAN,
A.P STATE COUNCIL OF HIGHER EDUCATION, GUNTUR**

**PRESENT : PROF. K. MADHUMURTHY
CHAIRMAN**



Competent Authority &
Chairman APSCHE
APECET - Admissions 2025

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Andhra Pradesh State Council of Higher Education

(A Statutory Body of Government of Andhra Pradesh Established under A.P. Act No. 16 of 1988)

2nd, 3rd, 4th & 5th floors Neeladri Towers, Sri Ramnagar, 6th Battalian Road,

Atmakur(V), Mangalagiri (M), Guntur - 522503



PROCEEDINGS OF THE COMPETENT AUTHORITY & THE CHAIRMAN, A.P STATE COUNCIL OF HIGHER EDUCATION, GUNTUR

Procgs.No. APSCHE/APEAPCET-2025/SPOT/Approval/GDLV/JNTUK Dt : 21/11/2025

Sub: APSCHE-APEAPCET-MPC-2025-Engineering Course Admissions under Convener Quota (Inst.Spot) in Engineering Colleges- Approval / Ratification of admissions - Proceedings issued - Reg.

Ref: 1. G.O.Ms.No 74,HE (EC-2) Dated:28.07.2011.
2. G.O.Ms.No 75,HE (EC-2) Dated:28.07.2011.
3. G.O.Ms.No 20,HE (EC) Dated:20.04.2021.
4. Admission details uploaded as per guidelines by the institution in the web portal.

ORDER :

Based on the uploaded information of candidates admitted in SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE [GDLV],GUDLAVALLERU under SPOT in the portal <https://cets.apsche.ap.gov.in> and on prima facie the scrutiny of the copies of the supporting documents uploaded, the Competent Authority and Chairman, APSCHE hereby accord provisional approval/ratification of the admissions made in the institution as per the rules in force for the year **2025-26**. The provisional approval now granted is subject to (i) verification of the original certificates/documents of the students by the affiliating university concerned (ii) withdrawal of the said approval/ratification of all the students or part thereof, if any irregularities are noticed at a later date and (iii) the institution undertakes the responsibility for such irregularities.

Internal Sliding List

S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	FROM BRANCH	TO BRANCH
1	550168010071	119248	VANUKURI YASHWANTH	MALE	BC_A	AU	IOT - INTERNET OF THINGS (IOT)	IOT - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
2	550968020048	98072	GANTA TEJASWI SATYAVATHI	FEMALE	OC_EWS	AU	EEE - ELECTRICAL AND ELECTRONICS ENGINEERING	EEE - CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
3	551064010088	30712	CHITHIRALA BHAVYASRI HARSHITHA	FEMALE	OC	AU	ECE - ELECTRONICS AND COMMUNICATION ENGINEERING	ECE - CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

Approved List

S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	% OF MARKS	BRANCH	STATE
1	2511212935	NQ	DAKARAPU BITTU	MALE	BC-C	AU	62.70	INFORMATION TECHNOLOGY	Andhra Pradesh

Competent Authority &
Chairman APSCHE
APE CET - Admissions 2025

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ECET-2025(Admissions)
FINAL LIST OF PROVISIONALLY ADMITTED CANDIDATES BY THE CONVENER
COLLEGE:SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE [GDLV], KRISHNA

S.No	RANK	HT.NO.	NAME	FNAME	M/ F	CAT	RE G	FEE REIMBUR SMENT	ALLOTED CATEGORY	BRANCH
1	58	7516701002 8	CHILAMKURTHI KESINI	CHILAMKURTHI RAMPRASAD	F	OC	AU	Y	GDLV_AID_OC _GEN_UR	AID - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
2	1001	7517502038 7	OLETI KRISHNA MEHAR	RUPESH MEHAR OLETI	M	BC_A	AU	Y	GDLV_AID_OC _GEN_AU	AID - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
3	305	7516701001 5	BATTULA ESWAR KUMAR	BATTULA N V SURESH BABU	M	SC- Grou p-III	AU	Y	GDLV_AID_OC _GEN_AU	AID - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
4	1885	7517504006 8	OLIPALLI KUSUMITHA	OLIPALLI SRINIVASA RAO	F	BC_D	AU	Y	GDLV_AID_BC _D_GIRLS_UR	AID - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
5	252	7516802004 0	KUMARI PRASANTH KUMAR	KUMARI SRINU	M	BC_A	AU	Y	GDLV_AID_OC _GEN_AU	AID - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
6	1075	7516701009 3	MOHAMMAD RAZIYA	MOHAMMAD HAFEES	F	BC_E	AU	Y	GDLV_AID_OC _GIRLS_AU	AID - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
7	951	7516701006 2	KATTA KRISHNA VAMSI	KATTA SIVA SESHU	M	BC_D	AU	Y	GDLV_AID_OC _GEN_AU	AID - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
8	3265	7517503018 3	PAMULA NEELESH	PAMULA SUDHAKAR	M	SC- Grou p-III	AU	Y	GDLV_AID_SC _III_GEN_AU	AID - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
9	4797	7517503012 1	LANKA KARUNYA	LANKA CHINTAIAH	F	SC- Grou p-II	AU	Y	GDLV_AID_SC _II_GEN_AU	AID - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
10	456	7516701015 6	SESHAM SRAVANI	SESHAM MADHU BABU	F	OC	AU	Y	GDLV_AID_OC _GIRLS_AU	AID - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
11	3438	7516402002 9	BATHULA VENKATESWARA RAO	BATHULA NAGAIHA	M	BC_A	AU	Y	GDLV_AID_BC _A_GEN_AU	AID - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
12	2053	7517504004 9	KOVVURI NEELAVENI	KOVVURI SRINU	F	BC_A	AU	Y	GDLV_AID_BC _A_GIRLS_AU	AID - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
13	7633	7517501004 5	BANDI SAMUYELU	BANDI MAHA LAKSHMUDU	M	ST	AU	Y	GDLV_AID_ST _PWD_GEN_AU	AID - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
14	2968	7519401005 8	GANTAPURNAHEMA NTH	GANTA PRASANNA KUMAR	M	OC	AU	Y	GDLV_AID_OC _CAP_GIRLS_U R	AID - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
15	1678	7516801012 1	NULU BHAVANA	NULU ESWARA RAO	F	BC_B	AU	Y	GDLV_AID_BC _B_GIRLS_AU	AID - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

S.No	RANK	HT.NO.	NAME	FNAME	M/ F	CAT	RE G	FEE REIMBUR SMENT	ALLOTED CATEGORY	BRANCH
16	1039	7517502034 1	MOHAMMAD SHABBEER	MOHAMMAD KABEER	M	BC_E	AU	Y	GDLV_AID_BC_E_GEN_AU	AID - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
17	824	7516801007 2	JANA YAMANTH KUMAR	JANA DURGA PRASAD	M	BC_B	AU	Y	GDLV_AID_OC_GEN_AU	AID - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
18	406	7516801007 7	KAGITA RAHUL	KAGITA PURNAIAH	M	BC_B	AU	Y	GDLV_AID_BC_B_GEN_AU	AID - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
19	368	7516801015 7	SINGAMSETTY HEMANTH BABU	SINGAMSETTY SRINIVASA RAO	M	OC	AU	Y	GDLV_CIV_OC_GEN_AU	CIV - CIVIL ENGINEERING
20	230	7516801014 4	PUPPALA MAHESH	PUPPALA SURESH	M	OC	AU	Y	GDLV_CIV_OC_GEN_AU	CIV - CIVIL ENGINEERING
21	2208	7516405000 6	BHANAVALATHU SURESH NAIK	BHANAVALATHU NAGESWARA RAO	M	ST	AU	Y	GDLV_CIV_ST_GIRLS_AU	CIV - CIVIL ENGINEERING
22	790	7517501028 0	MARADA TIRUMALA PRASAD	MARADA RAMUNAIDU	M	BC_D	AU	Y	GDLV_CIV_BC_D_GEN_AU	CIV - CIVIL ENGINEERING
23	601	7516801013 2	PARIMKAYALA GOWTHAMI	PARIMKAYALA AMALA PARASAD	F	BC_B	AU	Y	GDLV_CIV_OC_GIRLS_UR	CIV - CIVIL ENGINEERING
24	737	7518901014 6	GONDU YASWANTH	GONDU SIMMAYYA	M	BC_B	AU	Y	GDLV_CIV_BC_B_GEN_AU	CIV - CIVIL ENGINEERING
25	995	7516802003 8	KONALA KANISHKA	KONALA LUDHAR	F	SC-Grou p-III	AU	Y	GDLV_CIV_SC_III_GIRLS_AU	CIV - CIVIL ENGINEERING
26	758	7516801005 6	G GANAPATHI	G VEERABABU	M	BC_D	AU	Y	GDLV_CIV_BC_C_NCC_GEN_AU	CIV - CIVIL ENGINEERING
27	365	7516801016 0	SYKAM RAGHU VARAN	SYKAM TIRUMALA RAO	M	BC_A	AU	Y	GDLV_CIV_OC_GEN_AU	CIV - CIVIL ENGINEERING
28	3678	7516801017 6	VEMUKURI ANAND BABU	VEMUKURI JAKKARAIAH	M	SC-Grou p-II	AU	Y	GDLV_CSE_SC_II_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
29	1998	7517501025 2	KUMPATI HARSHITHA	KUMPATI PASI	F	SC-Grou p-II	AU	Y	GDLV_CSE_SC_II_CAP_GIRLS_UR	CSE - COMPUTER SCIENCE AND ENGINEERING
30	3946	7517505005 1	CHORAGUDI JUBEDA	CHORAGUDI REJESWARA RAO	F	SC-Grou p-II	AU	Y	GDLV_CSE_SC_II_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
31	249	7516701006 7	KODAVALLA LEELA SUSMITHA	KODAVALLA SURESH BABU	F	OC	AU	Y	GDLV_CSE_OC_GIRLS_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
32	3075	7516302003 1	DALLI SHANMUKH REDDY	DALLI ESWAR REDDY	M	BC_A	AU	Y	GDLV_CSE_BC_A_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
33	1480	7516701021 5	VANGURI RANJITH KUMAR	VANGURI JASSAN KUMAR	M	SC-Grou p-II	AU	Y	GDLV_CSE_SC_II_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
34	5324	7517504008 5	SEELAM RUKMINI	SEELAM SRINU	F	ST	AU	Y	GDLV_CSE_ST_GEN_UR	CSE - COMPUTER SCIENCE AND ENGINEERING
35	69	7516701000 5	ALURI DEEPIKA	ALURI BHUJANGA RAO	F	SC-Grou p-II	AU	Y	GDLV_CSE_OC_GEN_UR	CSE - COMPUTER SCIENCE AND ENGINEERING
36	2101	7516802002 7	GULLAPUDI PAVANI	GULLAPUDI RAMBABU	F	BC_A	AU	Y	GDLV_CSE_BC_A_GEN_UR	CSE - COMPUTER SCIENCE AND ENGINEERING
37	3652	7516801008 8	KARUMANCHI SAVITHRI	KARUMANCHI SRINIVASA RAO	F	BC_A	AU	Y	GDLV_CSE_BC_A_GIRLS_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
38	731	7516701020 8	USAID AHMED	SHAIK AHAMMAD	M	BC_E	AU	Y	GDLV_CSE_OC_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
39	4508	7516801008 2	KAKARA BHANU PRAKASH	KAKARA BALA SHOWRY	M	SC-Grou p-III	AU	Y	GDLV_CSE_SC_III_PWD_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING

S.No	RANK	HT.NO.	NAME	FNAME	M/ F	CAT	RE G	FEE REIMBUR SMENT	ALLOTTED CATEGORY	BRANCH
40	207	75168010163	THOTA MANO NAGA SAI PAVAN	THOTA VEERANJANEYULU	M	OC	AU	Y	GDLV_CSE_OC_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
41	1192	75168010032	CHANDANA LAKSHMI PRIYANKA	CHANDANA NAGA BABU	F	OC	AU	Y	GDLV_CSE_OC_PWD_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
42	2607	75175010077	BUGGALA SIRISHA	BUGGALA RAMESH	F	BC_D	AU	Y	GDLV_CSE_BC_D_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
43	1624	75175030170	NEELAPALA SAI PRASANNA	NEELAPALA SIVA NARAYANA	F	BC_D	AU	Y	GDLV_CSE_BC_D_GIRLS_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
44	1304	75167010081	MALLELA SAI BABU	MALLELA SRINIVASA RAO	M	BC_B	AU	Y	GDLV_CSE_BC_B_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
45	1053	75167010064	KATURI KRANTHI KUMAR	KATURI SYAM	M	SC-Grou p-II	AU	Y	GDLV_CSE_OC_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
46	302	75167010213	VALLABHANENI PAVAN SAI	VALLABHANENI SURESH BABU	M	OC	AU	Y	GDLV_CSE_OC_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
47	1614	75168010112	MOGANATI BHARATH RAM	MOGANATI RAVI BABU	M	SC-Grou p-III	AU	Y	GDLV_CSE_SC_III_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
48	968	75167010160	SHAIK INJUMAM	SHAIK SARDAR JANI	M	BC_E	AU	Y	GDLV_CSE_OC_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
49	1703	75175010081	CH LAKSHMI HARSHA SAI	SHESHAGIRIRAO	M	BC_D	AU	Y	GDLV_CSE_BC_D_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
50	3300	75163020141	VELAGALETI SRI VYSHNAVI	VELAGALETI VENKATESWARA RAO	F	SC-Grou p-III	AU	Y	GDLV_CSE_SC_III_GIRLS_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
51	6376	75175010003	ABDUL ROQAYYA	ABDUL ATHEEF	F	BC_E	AU	Y	GDLV_CSE_BC_E_GIRLS_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
52	97	75167010103	NADELLA CHETANA SRI	NADELLA NARASIMHA RAO	F	OC	AU	Y	GDLV_CSE_OC_GEN_UR	CSE - COMPUTER SCIENCE AND ENGINEERING
53	762	75167010079	MADDALA AKSHAY	MADDALA RAVEENDRA BABU	M	SC-Grou p-III	AU	Y	GDLV_CSE_OC_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
54	2346	75174010020	DOMMETI JAHNAVI SUJI	DOMMETI VENKATA RAMANA	F	BC_B	AU	Y	GDLV_CSE_BC_B_GIRLS_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
55	521	75175020296	MADDULA NAMITHA	MADDULA YEDUKONDALU	F	SC-Grou p-III	AU	Y	GDLV_CSE_OC_GIRLS_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
56	685	75167010228	VINNAKOTA GATHRA SUDHEEPA	VINNAKOTA PAMULU	F	BC_A	AU	Y	GDLV_CSE_OC_GIRLS_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
57	221	75175050138	MENDU MAHIJA	MENDU CHINTAYYA	F	SC-Grou p-III	AU	Y	GDLV_CSE_OC_GIRLS_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
58	292	75167010014	BATCHU SRI SARANYA	BATCHU NAGA VENKATA KRISHNA PRASAD	F	OC	AU	Y	GDLV_CSE_OC_GIRLS_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
59	2952	75168010003	ABDUL SALEEM	ABDUL AJEES	M	BC_E	AU	Y	GDLV_CSE_BC_E_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
60	346	75167010071	KONA LAKSHMI USHA SREE	KONA LAKSHMI NARAYANA SRINIVASA RAO	F	OC	AU	Y	GDLV_CSE_OC_GIRLS_AU	CSE - COMPUTER SCIENCE AND ENGINEERING

S.No	RANK	HT.NO.	NAME	FNAME	M/ F	CAT	RE G	FEE REIMBUR SMENT	ALLOTTED CATEGORY	BRANCH
61	1232	75168010004	AKASAPU HEMA NAGA VENKATA MAHESH	AKASAPU VENKATA NAGA RAJU	M	BC_B	AU	Y	GDLV_CSE_BC_B_GEN_UR	CSE - COMPUTER SCIENCE AND ENGINEERING
62	5499	75167010155	SENAPATHI PHANI KUMAR	SENAPATHI SIVAYYA	M	ST	AU	Y	GDLV_CSE_ST_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
63	1080	75168020084	THADIKONDA M V M NAGA SAI PAVAN	THADIKONDA VENKATA SURYA PRASADA RAO	M	OC	AU	Y	GDLV_CSE_OC_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
64	202	75167010172	SINGIDI GEETHIKA VIRI MAHITHA	SINGIDI VENKATA SIMHACHALAM	F	BC_A	AU	Y	GDLV_CSE_OC_GIRLS_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
65	2372	75168020021	EEDE YAMINI	EEDE RAJENDRA PRASAD	F	BC_B	AU	Y	GDLV_CSE_BC_B_GEN_AU	CSE - COMPUTER SCIENCE AND ENGINEERING
66	482	75167010127	PERISETTI HEMA NAGA DURGA	PERISETTI VIGNHESWARA RAO	F	BC_B	AU	Y	GDLV_CSM_OC_GIRLS_AU	CSM - CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
67	997	75167010073	KONDA BHAVANI	KONDA VEERA BRAHMAM	F	SC-Grou p-III	AU	Y	GDLV_CSM_OC_PWD_GEN_AU	CSM - CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
68	1653	75168010028	BORRA LAKSHMI SAI	BORRA VEERA VENKATA NAGA MANIKUMAR	M	BC_B	AU	Y	GDLV_CSM_BC_B_GEN_AU	CSM - CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
69	1568	75167010183	TAMMISETTI NAGA BHAVANI	TAMMISETTI LAKSHMANA SWAMY	F	BC_B	AU	Y	GDLV_CSM_BC_B_GIRLS_AU	CSM - CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
70	319	75167010238	YENDURI CHANDAN	YENDURI RAJA SEKHAR	M	OC	AU	Y	GDLV_CSM_OC_GEN_AU	CSM - CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
71	1214	75167010214	VALLURU BHAVYASRI	VALLURU VENKATARATNAM	F	BC_A	AU	Y	GDLV_CSM_BC_A_GEN_AU	CSM - CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
72	288	75167010162	SHAIK NAZINI SAMEERA	SHAIK MASTANVALI	F	BC_B	AU	Y	GDLV_CSM_OC_GIRLS_UR	CSM - CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
73	1671	75168020015	DASARI LUDHIYAMMA	DASARI GNANESH	F	SC-Grou p-III	AU	Y	GDLV_CSM_SC_III_GEN_AU	CSM - CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
74	744	75167010154	SEERAM SUCHARITHA	SEERAM SUNIL KUMAR	F	OC	AU	Y	GDLV_CSM_OC_GEN_AU	CSM - CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
75	784	75167010113	NILIROTHU PRASANNA	NILIROTHU SANKARA RAO	F	BC_D	AU	Y	GDLV_CSM_OC_GEN_AU	CSM - CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
76	2064	75168010136	PEDDIBOENA VAMSI KRISHNA	PEDDIBOENA VENKATESWARA RAO	M	BC_D	AU	Y	GDLV_CSM_BC_D_GEN_AU	CSM - CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

S.No	RANK	HT.NO.	NAME	FNAME	M/ F	CAT	RE G	FEE REIMBUR SMENT	ALLOTTED CATEGORY	BRANCH
77	2313	75175050056	DEVARAPALLI NISSY RECHAL	DEVARAPALLI RAMESH	F	SC-Grou p-II	AU	Y	GDLV_CSM_SC _II_GIRLS_AU	CSM - CSE(ARTIFICIA L INTELLIGENCE AND MACHINE LEARNING)
78	561	75292010049	MALLELA SAI ADARSHA KEERTHI	MALLELA UDAYA SANKAR	F	OC	AU	Y	GDLV_ECE_OC _GIRLS_AU	ECE - ELECTRONICS AND COMMUNICATI ON ENGINEERING
79	952	75266020026	CHITTURI BHARATH	CHITTURI RAJESWARA RAO	M	BC_B	AU	N	GDLV_ECE_BC _B_GEN_AU	ECE - ELECTRONICS AND COMMUNICATI ON ENGINEERING
80	973	75275020076	DEVU VASANTHI	DEVU NARAYANA SWAMY	F	BC_B	AU	Y	GDLV_ECE_BC _B_GEN_AU	ECE - ELECTRONICS AND COMMUNICATI ON ENGINEERING
81	815	75268010104	MURALA JYOTHIRMAYI	MURALA JAGAN MOHANA RAO	F	BC_B	AU	Y	GDLV_ECE_BC _B_GEN_AU	ECE - ELECTRONICS AND COMMUNICATI ON ENGINEERING
82	496	75267010046	CHITTIBOMMA NAVAKEERTHI	CHITTIBOMMA NAGARAMBABU	F	BC_B	AU	Y	GDLV_ECE_OC _GIRLS_AU	ECE - ELECTRONICS AND COMMUNICATI ON ENGINEERING
83	4552	75267010065	GUGULOTHU VAMSI NAYAK	GUGULOTHU CHINNA VEERABHADRA RAO	M	ST	AU	Y	GDLV_ECE_ST _GEN_AU	ECE - ELECTRONICS AND COMMUNICATI ON ENGINEERING
84	776	75267010194	SHAIK FAREED BABA	SHAIK AMEER	M	BC_E	AU	Y	GDLV_ECE_BC _E_GEN_UR	ECE - ELECTRONICS AND COMMUNICATI ON ENGINEERING
85	1223	75267010118	MATTA MAYUKA	MATTA VEERA SWAMY	F	SC-Grou p-II	AU	Y	GDLV_ECE_SC _II_GEN_AU	ECE - ELECTRONICS AND COMMUNICATI ON ENGINEERING
86	5174	75267010090	KOLE SAI AKHIL	KOLE KISHOR KUMAR	M	BC_A	AU	N	GDLV_ECE_OC _CAP_GIRLS_U R	ECE - ELECTRONICS AND COMMUNICATI ON ENGINEERING
87	3178	75268010059	KAKI DEVIKA	KAKI SRINIVASA RAO	F	SC-Grou p-III	AU	Y	GDLV_ECE_SC _III_GIRLS_AU	ECE - ELECTRONICS AND COMMUNICATI ON ENGINEERING
88	107	75267010232	VUTLA CHARAN GANESH	VUTLA SURYA KOTAIAH	M	BC_B	AU	Y	GDLV_ECE_OC _GEN_AU	ECE - ELECTRONICS AND COMMUNICATI ON ENGINEERING
89	124	75267010139	NULU VIVEK	NULU ESWARA RAO	M	BC_B	AU	Y	GDLV_ECE_OC _GEN_AU	ECE - ELECTRONICS AND COMMUNICATI ON ENGINEERING
90	478	75267010204	TALUPULA MAHALAKSHMI	TALUPULA VENKATESWARA RAO	F	OC	AU	Y	GDLV_ECE_OC _GIRLS_AU	ECE - ELECTRONICS AND COMMUNICATI ON ENGINEERING

S.No	RANK	HT.NO.	NAME	FNAME	M/ F	CAT	RE G	FEE REIMBUR SMENT	ALLOTTED CATEGORY	BRANCH
91	169	75267010166	PITCHUKA KARTHIK	PITCHUKA PAIDESWARA RAO	M	BC_B	AU	Y	GDLV_ECE_OC_GEN_AU	ECE - ELECTRONICS AND COMMUNICATION ENGINEERING
92	85	75267010220	UDAYAGIRI SRAVANI	UDAYAGIRI SRINIVASA VARA PRASAD	F	OC	AU	Y	GDLV_ECE_OC_GEN_UR	ECE - ELECTRONICS AND COMMUNICATION ENGINEERING
93	747	75268010139	TATA SRI LEKHA	TATA MALLIKARJUNA RAO	F	BC_B	AU	Y	GDLV_ECE_BC_B_GIRLS_AU	ECE - ELECTRONICS AND COMMUNICATION ENGINEERING
94	1213	75268010098	MOHAMMAD UMARKHAN	KHAN AZEEZ	M	BC_E	AU	Y	GDLV_ECE_BC_E_GEN_AU	ECE - ELECTRONICS AND COMMUNICATION ENGINEERING
95	339	75267010140	NUTAKKI BALA NAGA SASI VARDHAN	NUTAKKI SURESH	M	BC_A	AU	Y	GDLV_ECE_OC_GEN_AU	ECE - ELECTRONICS AND COMMUNICATION ENGINEERING
96	723	75275020321	TEDA RAVI KUMAR	TEDA ADINARAYANA	M	BC_B	AU	Y	GDLV_ECE_BC_B_GEN_AU	ECE - ELECTRONICS AND COMMUNICATION ENGINEERING
97	7551	75267010145	PALAPARTHI VENKATA SAI	PALAPARTHI SRINU	M	ST	AU	Y	GDLV_ECE_ST_GIRLS_AU	ECE - ELECTRONICS AND COMMUNICATION ENGINEERING
98	453	75267010081	KANCHARLAPALLI ISHAN SAI	KANCHARLAPALLI SRINIVASA RAO	M	OC	AU	Y	GDLV_ECE_OC_PWD_GEN_AU	ECE - ELECTRONICS AND COMMUNICATION ENGINEERING
99	1023	75268010049	GARIKAPATI SRIVALLI	GARIKAPATI RAVI	F	SC-Group-III	AU	Y	GDLV_ECE_SC_III_GEN_UR	ECE - ELECTRONICS AND COMMUNICATION ENGINEERING
100	1074	75267010108	LUKKU USHA SRI	LUKKU VIJAYA KUMAR RAJU	F	BC_D	AU	Y	GDLV_ECE_BC_D_GIRLS_AU	ECE - ELECTRONICS AND COMMUNICATION ENGINEERING
101	1165	75265030239	YANDAMURI SATYA SAI VEERESH	YANDAMURI VENKATESWARA RAO	M	BC_A	AU	Y	GDLV_ECE_BC_A_GEN_AU	ECE - ELECTRONICS AND COMMUNICATION ENGINEERING
102	386	75267010211	THOTA HARSHA VARDHAN	THOTA BHAKTHAVATSALA	M	OC	AU	Y	GDLV_ECE_OC_GEN_AU	ECE - ELECTRONICS AND COMMUNICATION ENGINEERING
103	3056	75173010082	ISLAVATH PRAKASH	ISLAVATH RATNA NAYAK	M	ST	AU	Y	GDLV_EEE_ST_GEN_AU	EEE - ELECTRICAL AND ELECTRONICS ENGINEERING
104	1402	75168020069	POLUKONDA ROJA SRI	POLUKONDA NAGESWARA RAO	F	BC_A	AU	Y	GDLV_EEE_BC_A_GIRLS_AU	EEE - ELECTRICAL AND ELECTRONICS ENGINEERING
105	211	75168010156	SHAIK SADHIKA	SHAIK BAJI	F	BC_E	AU	Y	GDLV_EEE_OC_GIRLS_AU	EEE - ELECTRICAL AND ELECTRONICS ENGINEERING

S.No	RANK	HT.NO.	NAME	FNAME	M/ F	CAT	RE G	FEE REIMBUR SMENT	ALLOTED CATEGORY	BRANCH
106	253	75175020434	POLAM PUNDARI KRISHNA SAI	POLAM MURTHY	M	BC_D	AU	N	GDLV_EEE_OC_GEN_AU	EEE - ELECTRICAL AND ELECTRONICS ENGINEERING
107	175	75175050053	DAGANI NIRMAL SAHRUDAY	DAGANI ASHOK BABU	M	SC-Grou p-III	AU	Y	GDLV_EEE_OC_GEN_AU	EEE - ELECTRICAL AND ELECTRONICS ENGINEERING
108	215	75175010289	MERUGUMALA RAMYAN BABU	MERUGUMALA RAVI	M	BC_D	AU	Y	GDLV_EEE_OC_GEN_AU	EEE - ELECTRICAL AND ELECTRONICS ENGINEERING
109	98	75168010109	MD KARIMULLA	MD BASHI	M	BC_E	AU	Y	GDLV_EEE_OC_GEN_UR	EEE - ELECTRICAL AND ELECTRONICS ENGINEERING
110	1986	75168020054	MUDUNURU RAM PRASAD	MUDUNURU SUBRAHMANYAM	M	SC-Grou p-II	AU	Y	GDLV_EEE_SC_II_GEN_UR	EEE - ELECTRICAL AND ELECTRONICS ENGINEERING
111	197	75175040070	PAMARTHI KARTHIK	PAMARTHI VENKATESWARA RAO	M	BC_B	AU	Y	GDLV_EEE_OC_GEN_AU	EEE - ELECTRICAL AND ELECTRONICS ENGINEERING
112	954	75175020348	MUCHU NAGA SINDHU	MUCHU NAGARAJU	F	BC_D	AU	Y	GDLV_EEE_BC_D_GIRLS_AU	EEE - ELECTRICAL AND ELECTRONICS ENGINEERING
113	1201	75175010296	MOHAMMAD HASNAIN BASHA	SHAIK MOHAMMAD ALI BASHA	M	BC_E	AU	Y	GDLV_EEE_BC_E_GIRLS_AU	EEE - ELECTRICAL AND ELECTRONICS ENGINEERING
114	3071	75168010168	UPPATI SAI KIRAN	UPPATI KRISHNA RAO	M	SC-Grou p-II	AU	N	GDLV_EEE_SC_I_NCC_GEN_AU	EEE - ELECTRICAL AND ELECTRONICS ENGINEERING
115	285	75168020039	KOTHA CHINMAI	KOTHA SRINIVASARAO	F	OC	AU	Y	GDLV_EEE_OC_GIRLS_AU	EEE - ELECTRICAL AND ELECTRONICS ENGINEERING
116	411	75167010195	THUMMALACHARLA JYOTHISHA NAGA SRI RAM	TUMMALACHARLA SRINIVAS	M	BC_B	AU	Y	GDLV_EEE_BC_B_GEN_AU	EEE - ELECTRICAL AND ELECTRONICS ENGINEERING
117	1102	75191030327	UDUKULA ANIL KUMAR	UDUKULA KRISHNA RAO	M	SC-Grou p-III	AU	Y	GDLV_EEE_SC_III_GEN_AU	EEE - ELECTRICAL AND ELECTRONICS ENGINEERING
118	406	75175010368	PODILI SANDEEP KUMAR	PODILI CHINNA NARASAIH	M	BC_D	AU	Y	GDLV_EEE_BC_D_GEN_AU	EEE - ELECTRICAL AND ELECTRONICS ENGINEERING
119	160	75175020421	PENDURTHI RESHMA PHANI KUMARI	PENDURTHI ASWINI KUMAR	F	BC_A	AU	Y	GDLV_EEE_OC_GIRLS_AU	EEE - ELECTRICAL AND ELECTRONICS ENGINEERING
120	583	75168020008	BHUPATTINA BHAGAVAN BHASKAR	BHUPATTINA SIDDI BABU	M	BC_B	AU	Y	GDLV_INF_OC_GEN_AU	INF - INFORMATION TECHNOLOGY
121	2793	75168010100	KURMA PURNIMA	KURMA MUKKANTESWARA RAO	F	BC_B	AU	Y	GDLV_INF_BC_B_CAP_GIRLS_UR	INF - INFORMATION TECHNOLOGY
122	1210	75168010022	BOGADI CHANDRIKA SRIVALLI	BOGADI PRASAD	F	OC	AU	Y	GDLV_INF_OC_GIRLS_UR	INF - INFORMATION TECHNOLOGY
123	3039	75168010059	GOLLA SAI MANASA	GOLLA VARA PRASAD	F	BC_B	AU	Y	GDLV_INF_BC_B_GEN_AU	INF - INFORMATION TECHNOLOGY
124	1448	75175020355	MUPPIRISETTI SAI MOUNIKA	MUPPIRISETTI VENKATA SRINIVASARAO	F	OC	AU	Y	GDLV_INF_OC_GEN_UR	INF - INFORMATION TECHNOLOGY

S.No	RANK	HT.NO.	NAME	FNAME	M/ F	CAT	RE G	FEE REIMBUR SMENT	ALLOTTED CATEGORY	BRANCH
125	2571	75168010014	BATTA VENKATA SATYA LOKESH	BATTA SUBRAHMANYAM	M	BC_B	AU	Y	GDLV_INF_BC_B_GEN_AU	INF - INFORMATION TECHNOLOGY
126	8059	75175050180	PEDAMUTTHEVI ANANTH KUMAR	PEDAMUTTHEVI RAJU	M	BC_C	AU	Y	GDLV_INF_BC_C_GEN_AU	INF - INFORMATION TECHNOLOGY
127	7309	75168020020	EEDA LAKSHMI KRISHNA VENI	EEDA SATYANARAYANA	F	SC-Grou p-III	AU	Y	GDLV_INF_ST_GIRLS_AU	INF - INFORMATION TECHNOLOGY
128	1896	75167010134	POTLURI SNEHA	POTLURI VENKATA SUBRAHMANYESWARA RAO	F	OC	AU	Y	GDLV_INF_OC_GIRLS_AU	INF - INFORMATION TECHNOLOGY
129	4332	75175020343	MOKSHAGUNDAM NAGA MANIKANTA	MOKSHAGUNDAM NAGA RAJU	M	BC_A	AU	Y	GDLV_INF_BC_A_GEN_AU	INF - INFORMATION TECHNOLOGY
130	2756	75168010096	KORASIKA CHARAN TEJA	KORASIKA RAMBABU	M	BC_D	AU	Y	GDLV_INF_OC_PWD_GEN_AU	INF - INFORMATION TECHNOLOGY
131	4439	75168010122	OLETI YOGAMRUTHA SRI	OLETI NAGA BABU	F	BC_A	AU	Y	GDLV_INF_BC_A_GIRLS_AU	INF - INFORMATION TECHNOLOGY
132	7253	75167010050	JALLI AKASH	JALLI RATNAKUMAR	M	SC-Grou p-II	AU	Y	GDLV_INF_SC_II_GEN_AU	INF - INFORMATION TECHNOLOGY
133	2710	75168010025	BOPPA YEHOShAVA RAJU	BOPPA KUMAR RAJA	M	OC	AU	Y	GDLV_INF_OC_GEN_AU	INF - INFORMATION TECHNOLOGY
134	4510	75167010233	VUMMITI NAGA SIVA SAI SUMANTH	VUMMITI NAGA MADHU MOHAN	M	BC_B	AU	Y	GDLV_INF_BC_B_GEN_AU	INF - INFORMATION TECHNOLOGY
135	4438	75175050039	CHALAPATI NAGA VENKATA SAI	CHALAPATI NAGA LAKSHMANA RAO	M	BC_B	AU	Y	GDLV_INF_BC_B_GEN_AU	INF - INFORMATION TECHNOLOGY
136	3051	75175020309	MANDALA YASWANTH	MANDALA SRINIVASA RAO	M	BC_D	AU	Y	GDLV_INF_BC_D_GIRLS_AU	INF - INFORMATION TECHNOLOGY
137	2386	75167010074	KONDETI VENNELA	KONDETI PRASAD	F	SC-Grou p-II	AU	Y	GDLV_INF_ST_GEN_AU	INF - INFORMATION TECHNOLOGY
138	2850	75168010130	PARASA KARTHIK	PARASA RAVI	M	BC_B	AU	Y	GDLV_INF_BC_B_GEN_AU	INF - INFORMATION TECHNOLOGY
139	5320	75167010152	SEELAM ANJALI	SEELAM RAJESH BABU	F	SC-Grou p-III	AU	Y	GDLV_INF_SC_III_GIRLS_UR	INF - INFORMATION TECHNOLOGY
140	2765	75168020001	ACCHUTHA SOWJANYA	ACCHUTHA SIVAKALESWARA RAO	F	OC	AU	Y	GDLV_INF_BC_D_PWD_GEN_AU	INF - INFORMATION TECHNOLOGY
141	4604	75168020083	TALARI AKHIL	TALARI MOHAN BABU	M	SC-Grou p-III	AU	Y	GDLV_INF_SC_III_GEN_AU	INF - INFORMATION TECHNOLOGY
142	2506	75175010284	MATTA PURNA NAGA CHANDU	MATTA DURGA NARENDRA BABU	M	BC_B	AU	Y	GDLV_INF_OC_GEN_AU	INF - INFORMATION TECHNOLOGY
143	3955	75167010158	SHAIK BAJI BASHA	SHAIK AKBAR	M	BC_E	AU	Y	GDLV_INF_BC_E_GEN_AU	INF - INFORMATION TECHNOLOGY
144	5242	75175010148	GODAVARTHI PALLAVI	GODAVARTHI RAMESH	F	SC-Grou p-II	AU	Y	GDLV_INF_SC_II_GIRLS_AU	INF - INFORMATION TECHNOLOGY
145	7040	75182010183	MUDDADA BHANUMATHI	MUDDADA APPANNA	F	BC_D	AU	Y	GDLV_INF_BC_D_GIRLS_AU	INF - INFORMATION TECHNOLOGY
146	3795	75175040060	MURALA PRAVEEN	MURALA VENKATA NANCHARAIAH	M	BC_B	AU	Y	GDLV_INF_BC_B_GEN_AU	INF - INFORMATION TECHNOLOGY
147	1967	75167010193	THOTA SRI PALLAVI	THOTA VEERA VENKATA SATYANARAYANA	F	OC	AU	Y	GDLV_INF_OC_GEN_AU	INF - INFORMATION TECHNOLOGY
148	2623	75168010141	PULASARI JYOTHI VENKATA NAGENDRA	PULASARI NAGESWARA RAO	M	BC_A	AU	Y	GDLV_IOT_OC_GEN_AU	IOT - INTERNET OF THINGS (IOT)
149	7018	75168010007	ALURI SAMATHA	ALURI RAJESH	F	SC-Grou p-II	AU	Y	GDLV_IOT_SC_II_GEN_AU	IOT - INTERNET OF THINGS (IOT)
150	1600	75191040001	ADARI JAVAHAR AVINASH	ADARI V V V S SEKHAR BABU	M	BC_D	AU	Y	GDLV_IOT_OC_GEN_AU	IOT - INTERNET OF THINGS (IOT)
151	9988	75175050222	SATHIVADA MAHA LAKSHMI	SATHIVADA RAJA RAO	F	BC_D	AU	Y	GDLV_IOT_BC_D_GIRLS_AU	IOT - INTERNET OF THINGS (IOT)

S.No	RANK	HT.NO.	NAME	FNAME	M/ F	CAT	RE G	FEE REIMBUR SMENT	ALLOTED CATEGORY	BRANCH
152	5669	7517603008 1	MACHA ARAVIND CHARY	MACHA GIRIDHARA ANJANEYA CHARY	M	BC_B	AU	Y	GDLV_IOT_BC_ B_GEN_AU	IOT - INTERNET OF THINGS (IOT)
153	3255	7516801002 9	BORRA NITHIN	BORRA VENU GOPALA RAO	M	BC_B	AU	Y	GDLV_IOT_BC_ B_GEN_AU	IOT - INTERNET OF THINGS (IOT)
154	5867	7517505023 0	TAMMISETTI PAVANI	VEERANJANEYULU	F	BC_A	AU	Y	GDLV_IOT_BC_ E_GIRLS_AU	IOT - INTERNET OF THINGS (IOT)
155	10315	7516701001 1	BANDELA BHAGYASRI	BANDELA RAMBABU	F	SC- Grou p-III	AU	Y	GDLV_IOT_ST_ GEN_AU	IOT - INTERNET OF THINGS (IOT)
156	4334	7516801008 1	KAILA MANEESHA	KAILA SRINIVASA RAO	F	SC- Grou p-III	AU	Y	GDLV_IOT_SC_ III_GEN_AU	IOT - INTERNET OF THINGS (IOT)
157	6348	7517503017 3	NERSU MOURYA	NERSU GANGADHARA RAO	M	BC_D	AU	Y	GDLV_IOT_BC_ D_GIRLS_AU	IOT - INTERNET OF THINGS (IOT)
158	5177	7518201006 5	CHANDAPU NAVEEN	CHANDAPU MALLESU	M	BC_D	AU	Y	GDLV_IOT_BC_ D_GEN_UR	IOT - INTERNET OF THINGS (IOT)
159	2068	7517505010 3	KATARI PALLAVI	KATARI JANAKI RAMAIAH	F	OC	AU	Y	GDLV_IOT_OC_ GIRLS_AU	IOT - INTERNET OF THINGS (IOT)
160	336	7526301000 7	BACHU PRASANTH KUMAR	BACHU PRABHAKAR	M	OC	AU	Y	GDLV_MEC_O C_PWD_GEN_ AU	MEC - MECHANICAL ENGINEERING
161	426	7526701001 4	ATLURI GIRISH	ATLURI VENKATA RAMA KISHORE	M	OC	AU	Y	GDLV_MEC_E WS_GEN_AU	MEC - MECHANICAL ENGINEERING
162	2468	7526802004 9	KUNAPAREDDY DURGA BHAVANI	KUNAPAREDDY NAGARAJU	F	OC	AU	Y	GDLV_MEC_O C_GIRLS_AU	MEC - MECHANICAL ENGINEERING
163	2789	7526701016 3	PICHUKA YASASRI VARA NIKITHA	PICHUKA MAHESH VARMA	F	BC_B	AU	Y	GDLV_MEC_BC_ B_GIRLS_AU	MEC - MECHANICAL ENGINEERING
164	265	7526701003 1	BOYINA GOPI CHAND	BOYINA SIVA VARA PRASAD	M	OC	AU	Y	GDLV_MEC_O C_GEN_AU	MEC - MECHANICAL ENGINEERING
165	137	7526701020 0	SONTI NITHISH	SONTI RENUKA RAO	M	BC_B	AU	Y	GDLV_MEC_O C_GEN_UR	MEC - MECHANICAL ENGINEERING
166	659	7526801005 5	JANNU SWAMI	JANNU VEERANJANEYULU	M	BC_B	AU	Y	GDLV_MEC_BC_ B_GEN_AU	MEC - MECHANICAL ENGINEERING
167	997	7526701006 2	GOSALA SAI	GOSALA NANCHARAIAH	M	SC- Grou p-III	AU	Y	GDLV_MEC_SC_ III_GEN_AU	MEC - MECHANICAL ENGINEERING
168	1176	7526801007 1	KOLLURI YASWANTH	KOLLURI PRASAD	M	SC- Grou p-II	AU	Y	GDLV_MEC_SC_ II_GIRLS_AU	MEC - MECHANICAL ENGINEERING
169	421	7526802005 7	MARAGANTI SYAM	MARAGANTI RAVI	M	BC_A	AU	Y	GDLV_MEC_BC_ A_GEN_AU	MEC - MECHANICAL ENGINEERING

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Andhra Pradesh State Council of Higher Education

(A Statutory Body of Government of Andhra Pradesh Established under A.P. Act No. 16 of 1988)

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Atmakur(V), Mangalagiri (M), Guntur - 522503



PROCEEDINGS OF THE COMPETENT AUTHORITY & THE CHAIRMAN, A.P STATE COUNCIL OF HIGHER EDUCATION, GUNTUR

Procs.No. APSCHE/APECET-2025/SPOT/Approval/GDLV/JNTUK Dt : 30/10/2025

Sub: **APSCHE - APECET -2025** - Engineering/Pharmacy Courses Admissions under Convener (Inst.Spot) Category in Engineering/Pharmacy Colleges - Approval/Ratification of admissions Orders issued - reg.

Ref: 1. G.O.Ms.No 39, HE(EC-2) Dated: 26.03.2003 and subsequent amendments.
2. G.O.Ms.No 61, HE(EC-2) Dept Dated: 26.05.2006 and subsequent amendments.
3. Admission details uploaded as per guidelines by the institution in the web portal

ORDER :

Based on the uploaded information of candidates admitted in SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE [GDLV],GUDLAVALLERU under Spot in the portal <https://cets.apsche.ap.gov.in> and on prima facie the scrutiny of the copies of the supporting documents uploaded, the Competent Authority and Chairman, APSCHE hereby accord provisional approval/ratification of the admissions made in the institution as per the rules in force for the year **2025-26**. The provisional approval now granted is subject to (i) verification of the original certificates/documents of the students by the affiliating university concerned (ii) withdrawal of the said approval/ratification of all the students or part thereof, if any irregularities are noticed at a later date and (iii) the institution undertakes the responsibility for such irregularities.

Approved List

S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	% OF MARKS	BRANCH	STATE
1	75275010006	630.00	ABDUL KHAJA GOUSE	MALE	BC_E	AU	69.50	MECHANICAL ENGINEERING	Andhra Pradesh
2	75268020078	3802.00	RAYANA RAJESH	MALE	BC_B	AU	80.00	ELECTRONICS AND COMMUNICATION ENGINEERING	Andhra Pradesh
3	75267010174	1890.00	POTNURI NIREEKSHAN ANAND	MALE	BC_D	AU	82.00	MECHANICAL ENGINEERING	Andhra Pradesh
4	75175050245	3314.00	UDDAGIRI JAYANTHI	FEMALE	OC	AU	70.00	ELECTRICAL AND ELECTRONICS ENGINEERING	Andhra Pradesh
5	75175050174	2395.00	PAMARTHI KALYAN	MALE	BC_B	AU	77.70	ELECTRICAL AND ELECTRONICS ENGINEERING	Andhra Pradesh
6	75175050086	2460.00	JUJJUVARAPU DHARANI BABU	MALE	SC	AU	85.00	CIVIL ENGINEERING	Andhra Pradesh
7	75175040071	525.00	PAMARTHI KOWSHIK	MALE	BC_B	AU	81.68	ELECTRICAL AND ELECTRONICS ENGINEERING	Andhra Pradesh
8	75175030061	2527.00	EDE RAJASEKHAR	MALE	BC_B	AU	70.10	ELECTRICAL AND ELECTRONICS ENGINEERING	Andhra Pradesh
9	75175020558	2953.00	VANUKURI GNANA SRI	FEMALE	BC_A	AU	72.60	ELECTRICAL AND ELECTRONICS ENGINEERING	Andhra Pradesh
10	75175020425	570.00	PERABATHULA PRANATHI	FEMALE	OC	AU	87.90	ELECTRICAL AND ELECTRONICS ENGINEERING	Andhra Pradesh
11	75175020372	755.00	NANDAM SANDHYA	FEMALE	BC_B	AU	80.70	ELECTRICAL AND ELECTRONICS ENGINEERING	Andhra Pradesh
12	75175020110	1952.00	DAVU NAGA SIVA PARVATHI	FEMALE	BC_B	AU	77.18	CIVIL ENGINEERING	Andhra Pradesh
13	75175020036	333.00	BALA KRISHNA ROHITH REDDY	MALE	OC	AU	86.70	ELECTRICAL AND ELECTRONICS ENGINEERING	Andhra Pradesh
14	75175010480	1730.00	YARRAMSETTI SANTOSH	MALE	OC	AU	70.00	CIVIL ENGINEERING	Andhra Pradesh
15	75175010408	2383.00	SHAIK HANEEF	MALE	BC_E	AU	72.60	ELECTRICAL AND ELECTRONICS ENGINEERING	Andhra Pradesh

Approved List									
S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	% OF MARKS	BRANCH	STATE
42	22030-EE-178	NQ	PAMARTHI SAI SUBRAHMANYAM	MALE	BC_B	AU	66.20	ELECTRICAL AND ELECTRONICS ENGINEERING	Andhra Pradesh
43	21031-EE-029	NQ	PAVAN VAMPUGALLA	MALE	SC_III	AU	70.11	ELECTRICAL AND ELECTRONICS ENGINEERING	Andhra Pradesh
44	2105187253	NQ	POKURI YAMINI	FEMALE	OC	AU	86.00	INTERNET OF THINGS (IOT)	Andhra Pradesh
45	22030-M-141	NQ	POLISETTI KARTHIK	MALE	BC_B	AU	68.00	MECHANICAL ENGINEERING	Andhra Pradesh
46	22030-EC-209	NQ	PULI LEELA VEERA ANJANI SUNITHA	FEMALE	OC	AU	94.00	INTERNET OF THINGS (IOT)	Andhra Pradesh
47	22030-EE-206	NQ	RAJULAPATI SAI PRASAD	MALE	BC_B	AU	62.40	ELECTRICAL AND ELECTRONICS ENGINEERING	Andhra Pradesh
48	22411-C-004	NQ	YARLAGADDA BONIKA	FEMALE	BC_B	AU	82.00	CIVIL ENGINEERING	Andhra Pradesh

Rejected List									
S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION / STATE	% OF MARKS	BRANCH	REMARK
1	19031-M-112	NQ	YERRAMSETTI SIVA CHAITANYA VARA PRASAD	MALE	OC	AU	64.00	MECHANICAL ENGINEERING	Andhra Pradesh

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ICET-2025(Admissions)
FINAL LIST OF PROVISIONALLY ADMITTED CANDIDATES BY THE CONVENER
COLLEGE:GUDLAVALLERU ENGINEERING COLLEGE [GDLV], KRISHNA

S.No	RANK	HT.NO.	NAME	FNAME	M/ F	CAT	RE G	FEE REIMBUR SMENT	ALLOTED CATEGORY	BRANCH
1	23814	8526802009 9	BALABHADRA DIMPLE SREE VYSHNAVI LAKSHMI	BALABHADRA SRINIVASA RAO	F	OC	AU	Y	GDLV_MBA_SC _III_GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
2	26639	8526801017 5	BOMMASANI VENU	BOMMASANI ANANDA RAO	M	OC	AU	Y	GDLV_MBA_E WS_GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
3	17314	8526802010 8	CHENNAKESAVULA BALA PARAMESWARI	CHENNAKESAVULA BABY GURUNADHAM	F	OC	AU	Y	GDLV_MBA_E WS_GIRLS_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
4	25798	8516802002 1	DOKKU HARSHA	DOKKU SRINIVASA RAO	M	BC_D	AU	Y	GDLV_MBA_BC _A_PWD_GEN_ AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
5	14038	8526701014 8	GOBATHINA KIRAN DATTU	GOBATHINA RAMBABU	M	BC_B	AU	Y	GDLV_MBA_OC _GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
6	25539	8516801003 2	GUDAVALLI JAHNAVI	GUDAVALLI SIVA NAGA DURGA PRASAD	F	BC_B	AU	Y	GDLV_MBA_BC _D_GIRLS_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
7	17889	8516701004 1	GUDAVALLI SIVA NITHISH	GUDAVALLI SIVA MALLESWARA RAO	M	BC_B	AU	Y	GDLV_MBA_BC _B_GEN_UR	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
8	9452	8516802003 1	JAMPANA MOUNI ALEKYA	JAMPANA VENU	F	BC_B	AU	Y	GDLV_MBA_OC _GIRLS_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
9	28022	8516801004 4	KAILA ELIEZER	KAILA MOSHE	M	BC_C	AU	Y	GDLV_MBA_ST _GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
10	19100	8516801005 2	KARETI HEMESH RAGHAVA	KARETI RAMA KRISHNA	M	BC_D	AU	Y	GDLV_MBA_BC _D_GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
11	14306	8516701005 3	KATTA BINDU MADHURI	KATTA VENKATESWARA RAO	F	BC_B	AU	Y	GDLV_MBA_OC _GIRLS_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
12	25671	8516801006 0	KOKKIRIGADDA KEZIA	KOKKIRIGADDA DEVANANDAM	F	SC- Grou p-III	AU	Y	GDLV_MBA_SC _I_GIRLS_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
13	16565	8527502035 2	KONA SAI SUMANTH	KONA VEERA HANUMAN	M	OC	AU	Y	GDLV_MBA_OC _GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
14	22611	8516504006 3	KOPPANATHI ANAND KUMAR	KOPPANATHI CHINA MALLESWARA RAO	M	BC_A	AU	Y	GDLV_MBA_BC _A_GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
15	4668	8526701016 4	KUNCHIPARTHI SAI VENKATA SANDEEP	KUNCHIPARTHI NAGA SUTAPATI RAO	M	OC	AU	Y	GDLV_MBA_OC _GEN_UR	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
16	13763	8526802014 2	LAKKAPRAGADA GEYA GAYATHRI	NAGESWARARAO	F	OC	AU	N	GDLV_MBA_OC _GIRLS_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
17	16700	8517801009 7	MACHARLA SARATH KUMAR	VENKATA NARASIAH	M	BC_A	AU	Y	GDLV_MBA_OC _GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
18	18576	8516801007 2	MD MUBEENA	MD SALEHA	F	BC_E	AU	Y	GDLV_MBA_BC _E_GIRLS_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
19	25882	8516801007 5	MEKALA SRAVYA SRI NAIDU	MEKALA VENKATA SUDHAKAR BABU	F	OC	AU	N	GDLV_MBA_SC _III_GIRLS_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON

S.No	RANK	HT.NO.	NAME	FNAME	M/ F	CAT	RE G	FEE REIMBUR SMENT	ALLOTED CATEGORY	BRANCH
20	17507	85167010070	MERUGU KASULU	MERUGU NAGA RAJU	M	SC-Grou p-III	AU	Y	GDLV_MBA_OC_GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
21	21178	85168010077	MIRIYALA ROHITA	MIRIYALA NAGA MALLESWARA RAO	F	OC	AU	N	GDLV_MBA_SC_III_GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
22	23030	85168020061	MURARI LEELANAGA PAPARAO	MURARI SRINIVASA RAO	M	BC_B	AU	Y	GDLV_MBA_BC_B_GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
23	5226	85268020153	MURUGUDU JYOTHI	MURUGUDU NAGESWARA RAO	F	BC_B	AU	Y	GDLV_MBA_OC_CAP_GEN_UR	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
24	2376	85167010076	NARIGADAPA DHANUSRI	NARIGADAPA VENKATESWARA RAO	F	BC_A	AU	Y	GDLV_MBA_OC_GIRLS_UR	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
25	12497	85168020067	PAMARTHI LAKSHMI NAGA MOHAN RAO	SRINIVASA RAO	M	BC_B	AU	Y	GDLV_MBA_OC_GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
26	21921	85167010081	PAMARTHI LAVANYA	PAMARTHI RAMAIAH	F	BC_B	AU	Y	GDLV_MBA_OC_GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
27	20890	85267010199	PAMARTHI SREELEKHA	PAMARTHI ANKINEEDU	F	BC_B	AU	Y	GDLV_MBA_BC_B_GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
28	8554	85267010204	POLAGANI ANKITHA SUMA	POLAGANI VASU	F	BC_B	AU	Y	GDLV_MBA_OC_GIRLS_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
29	30324	85275011569	REBALLA SRILATHA	REBALLA NARASIMHA RAO	F	SC-Grou p-III	AU	Y	GDLV_MBA_SC_II_GIRLS_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
30	22765	85167010092	SABBANA BALAJI	SABBANA LAKSHMANA RAO	M	BC_D	AU	Y	GDLV_MBA_BC_D_NCC_GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
31	28762	85168010119	SAMMETA INDU PRIYA	SAMMETA SIVA SANKAR RAO	F	OC	AU	Y	GDLV_MBA_E_WS_GIRLS_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
32	23346	85268010277	SAMMETA SAI SUBHASH	SAMMETA SRINIVASA RAO	M	OC	AU	Y	GDLV_MBA_E_WS_GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
33	18511	85268020168	SINGAMSETTI NAGA VINAY	SINGAMSETTI VENKATA RAVI KUMAR	M	OC	AU	N	GDLV_MBA_E_WS_GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
34	9994	85168010132	THADICHETTY DEVI VARDHAN	THADICHETTY NARASIMHA RAO	M	BC_D	AU	Y	GDLV_MBA_OC_GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
35	10532	85175010800	THUMU NAVYA	THUMU VENKATA NANCHARAYYA	F	OC	Non-Local	N	GDLV_MBA_E_WS_GEN_UR	MBA - MASTER IN BUSSINESS ADMINISTRATI ON
36	31266	85175010889	YARLAGADDA YESWANTH	YARLAGADDA SATYANARAYANA	M	BC_B	AU	Y	GDLV_MBA_BC_E_GEN_AU	MBA - MASTER IN BUSSINESS ADMINISTRATI ON

CONVENER
ICET - Admissions 2025

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Andhra Pradesh State Council of Higher Education

(A Statutory Body of Government of Andhra Pradesh Established under A.P. Act No. 16 of 1988)

2nd, 3rd, 4th & 5th floors Neeladri Towers, Sri Ramnagar, 6th Battalian Road,

Atmakur(V), Mangalagiri (M), Guntur - 522503



PROCEEDINGS OF THE COMPETENT AUTHORITY & THE CHAIRMAN, A.P STATE COUNCIL OF HIGHER EDUCATION, GUNTUR

PRESENT : PROF. K. MADHUMURTHY
CHAIRMAN

Procs.No. APSCHE/API CET- 2025/CAT-B/Approval/GDLV/JNTUK Dt : 04/12/2025

Sub:	APSICHE - APICET- 2025 - MBA/MCA Course Admissions under 30% Management Quota (Category B) in MBA/MCA Colleges-Approval / Ratification of admissions – Proceedings issued
Ref:	1. G.O.Ms.No 59,HE(EC-1) Dated:26.05.2006 and subsequent amendments. 2. G.O.Ms.No 98,Higher Education(EC.2) Dept Dated:08.07.2008. 3. G.O.Ms.No 61,Higher Education(EC.2) Dept Dated:13.07.2009.4. Admission details uploaded as per guidelines by the institution in the web portal.

ORDER :

Based on the uploaded information of candidates admitted in GUDLAVALLERU ENGINEERING COLLEGE[GDLV], GUDLAVALLERU under 30% management quota in the portal <https://cets.apsche.ap.gov.in> and on prima facie the scrutiny of the copies of the supporting documents uploaded, the Competent Authority and Chairman, APSCHE hereby accord provisional approval/ratification of the admissions made in the institution as per the rules in force for the year **2025-26**. The provisional approval now granted is subject to (i) verification of the original certificates/documents of the students by the affiliating university concerned (ii) withdrawal of the said approval/ratification of all the students or part thereof, if any irregularities are noticed at a later date and (iii) the institution undertakes the responsibility for such irregularities.

Approved List

S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	% OF MARKS	BRANCH	STATE
1	85292040102	11488.00	AKKALA PAVANI	FEMALE	OC	AU	70.11	MASTER IN BUSSINESS ADMINISTRATION	Andhra Pradesh
2	85267010159	23254.00	KATTA GURU PRASAD	MALE	BC_B	AU	68.59	MASTER IN BUSSINESS ADMINISTRATION	Andhra Pradesh
3	2229258051001	NQ	ABDUL FAREED AHAMMAD	MALE	BC_E	AU	70.11	MASTER IN BUSSINESS ADMINISTRATION	Andhra Pradesh
4	2129226066029	NQ	JAMPANI SIVA PAVAN KALYAN	MALE	BC_B	AU	68.12	MASTER IN BUSSINESS ADMINISTRATION	Andhra Pradesh
5	2229258050016	NQ	JARUGU GNANESWARI	FEMALE	OC	AU	72.87	MASTER IN BUSSINESS ADMINISTRATION	Andhra Pradesh
6	2229173066012	NQ	KAGITHA REVATHI	FEMALE	BC_B	AU	69.10	MASTER IN BUSSINESS ADMINISTRATION	Andhra Pradesh
7	2129223036015	NQ	KASANI BHARATH KUMAR	MALE	BC_B	AU	58.33	MASTER IN BUSSINESS ADMINISTRATION	Andhra Pradesh
8	05501102	NQ	KAVYA PARVATHANENI	FEMALE	OC	AU	83.50	MASTER IN BUSSINESS ADMINISTRATION	Andhra Pradesh
9	2229193066020	NQ	KUMBHA VENKATA SAI KUMAR	MALE	ST	AU	68.59	MASTER IN BUSSINESS ADMINISTRATION	Andhra Pradesh
10	21BC02580	NQ	PULLETI SURYA PRASAD	MALE	OC	AU	51.20	MASTER IN BUSSINESS ADMINISTRATION	Andhra Pradesh
11	213118200051	NQ	SAYANA KUSUMA SRI	FEMALE	OC	AU	56.43	MASTER IN BUSSINESS ADMINISTRATION	Andhra Pradesh
12	2129198067034	NQ	VANUKURU SIDDHESWARA RAO	MALE	BC_A	AU	67.83	MASTER IN BUSSINESS ADMINISTRATION	Andhra Pradesh

Competent Authority &
Chairman APSCHE
APECET - Admissions 2025

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Andhra Pradesh State Council of Higher Education

(A Statutory Body of Government of Andhra Pradesh Established under A.P. Act No. 16 of 1988)

2nd, 3rd, 4th & 5th floors Neeladri Towers, Sri Ramnagar, 6th Battalian Road,

Atmakur(V), Mangalagiri (M), Guntur - 522503



PROCEEDINGS OF THE COMPETENT AUTHORITY & THE CHAIRMAN, A.P STATE COUNCIL OF HIGHER EDUCATION, GUNTUR

PRESENT : PROF. K. MADHUMURTHY
CHAIRMAN

Procs.No. APSCHE/API CET-2025/SPOT/Approval/GDLV/JNTUK Dt : 04/12/2025

Sub:

APSCHE - APICET- 2025 - MBA/MCA Course Admissions under Convener Quota (Inst.Spot) in MBA/MCA Colleges-
Approval / Ratification of admissions – Proceedings issued.

Ref:

1. G.O.Ms.No 59,HE(EC-1) Dated:26.05.2006 and subsequent amendments.
2. G.O.Ms.No 98,Higher Education(EC.2) Dept Dated:08.07.2008.
3. G.O.Ms.No 61,Higher Education(EC.2) Dept Dated:13.07.2009.
4. Admission details uploaded as per guidelines by the institution in the web portal.

ORDER :

Based on the uploaded information of candidates admitted in GUDLAVALLERU ENGINEERING COLLEGE[GDLV], GUDLAVALLERU under Spot in the portal <https://cets.apsche.ap.gov.in> and on prima facie the scrutiny of the copies of the supporting documents uploaded, the Competent Authority and Chairman, APSCHE hereby accord provisional approval/ratification of the admissions made in the institution as per the rules in force for the year **2025-26**. The provisional approval now granted is subject to (i) verification of the original certificates/documents of the students by the affiliating university concerned (ii) withdrawal of the said approval/ratification of all the students or part thereof, if any irregularities are noticed at a later date and (iii) the institution undertakes the responsibility for such irregularities.

Approved List

S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	% OF MARKS	BRANCH	STATE
1	85263010352	13690.00	VARADA VENKATA SIVA NAGA MALLESWARI	FEMALE	OC	AU	76.67	MASTER IN BUSSINESS ADMINISTRATION	Andhra Pradesh
2	85175010204	32710.00	GARIKIMUKKU RAJYA LAKSHMI	FEMALE	SC	AU	69.64	MASTER IN BUSSINESS ADMINISTRATION	Andhra Pradesh
3	22105608	NQ	MANDADHI VINEETHA	FEMALE	SC	AU	81.70	MASTER IN BUSSINESS ADMINISTRATION	Andhra Pradesh

Competent Authority &
Chairman APSCHE
APECET - Admissions 2025

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PGE CET-2025(Admissions)
FINAL LIST OF PROVISIONALLY ADMITTED CANDIDATES BY THE CONVENER
COLLEGE:SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE [GDLV1], KRISHNA

S.No	RANK	HT.NO.	NAME	FNAME	M/ F	CAT	RE G	FEE REIMBUR SMENT	ALLOTTED CATEGORY	BRANCH
1	705	5527402062 0	MATTA RITHVIK	MATTA VIJAYA KUMAR	M	SC- Grou p-II	AU	N	GDLV1_JKCSA M_OC_GEN_A U	JKCSAM - CSE- ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
2	37	5547401012 0	CHIKKAVARAPU HARI SRINIVAS	CHIKKAVARAPU RANGA MAHESWARA RAO	M	BC_A	AU	Y	GDLV1_JKPEE D_OC_GEN_AU	JKPEED - POWER ELECTRONICS AND ELECTRICAL DRIVES
3	995	5537401047 5	MURALA SANDEEP	MURALA VEERA VENKATESWARARA O	M	BC_B	AU	Y	GDLV1_JKVLE M_OC_GEN_A U	JKVLEM - VLSI DESIGN AND EMBEDDED SYSTEMS

CONVENER
PGE CET - Admissions 2025

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Andhra Pradesh State Council of Higher Education

(A Statutory Body of Government of Andhra Pradesh Established under A.P. Act No. 16 of 1988)

2nd, 3rd, 4th & 5th floors Neeladri Towers, Sri Ramnagar, 6th Battalian Road,

Atmakur(V), Mangalagiri (M), Guntur - 522503



PROCEEDINGS OF THE COMPETENT AUTHORITY & THE CHAIRMAN, A.P STATE COUNCIL OF HIGHER EDUCATION, GUNTUR

PRESENT : PROF. K. MADHUMURTHY
CHAIRMAN

Procs.No. APSCHE/APPGECET-2025/CAT-B/Approval/GDLV1/JNTUK Dt : 09/01/2026

Sub:

APSCHE - APPGECET- 2025 - M.Tech/ M.Pharmacy Course Admissions under Management Quota (Category B) in in Colleges- Approval / Ratification of admissions - Proceedings issued - Reg.

Ref:

1. G.O.Ms.No.153 Higher Education (EC.2) Department Dt:22.08.2007.
2. G.O.Ms.No. 20 Higher Education Department dated 12-5-2025.
3. Orders of the Hon'ble High Court in WP No. 16290 of 2007 and
4. Orders of the Hon'ble High Court WP No.2105 of 2023 .

ORDER :

Based on the uploaded information of candidates admitted in SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE [GDLV1],GUDLAVALLERU under Management Quota (Category-B) in the portal <https://cets.apsche.ap.gov.in> and on prima facie the scrutiny of the copies of the supporting documents uploaded, the Competent Authority and Chairman, APSCHE hereby accord provisional approval/ratification of the admissions made in the institution as per the rules in force for the year **2025-26**. The provisional approval now granted is subject to (i) verification of the original certificates/documents of the students by the affiliating university concerned (ii) withdrawal of the said approval/ratification of all the students or part thereof, if any irregularities are noticed at a later date and (iii) the institution undertakes the responsibility for such irregularities.

Approved List

S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	% OF MARKS	BRANCH	STATE
1	19UECS0639	NQ	MURALA JAYA NAGA SANTHOSH	MALE	BC_B	AU	71.20	CSE-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Andhra Pradesh
2	22054044	NQ	PASUMARTHI GAYATRI	FEMALE	BC_A	AU	87.02	CSE-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Andhra Pradesh
3	22505A0105	NQ	KANNURI ESWAR	MALE	BC_D	AU	74.60	STRUCTURAL ENGINEERING	Andhra Pradesh
4	193C1A0401	NQ	ANGARA RAMA SADHWIKA	FEMALE	BC_B	AU	63.20	VLSI DESIGN AND EMBEDDED SYSTEMS	Andhra Pradesh

Competent Authority &
Chairman APSCHE
APPGECET - Admissions 2025

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Andhra Pradesh State Council of Higher Education

(A Statutory Body of Government of Andhra Pradesh Established under A.P. Act No. 16 of 1988)

2nd, 3rd, 4th & 5th floors Neeladri Towers, Sri Ramnagar, 6th Battalian Road,

Atmakur(V), Mangalagiri (M), Guntur - 522503



PROCEEDINGS OF THE COMPETENT AUTHORITY & THE CHAIRMAN, A.P STATE COUNCIL OF HIGHER EDUCATION, GUNTUR

**PRESENT : PROF. K. MADHUMURTHY
CHAIRMAN**

Proegs.No. APSCHE/APPGECET-2025/SPOT/Approval/GDLV1/JNTUK Dt : 09/01/2026

Sub:	APSCHE - APPGECET- 2025 - M.Tech/M.Pharmacy Course Admissions under Convener Quota (Inst.Spot) in M. Tech/M.Pharmacy Colleges- Approval / Ratification of admissions - Proceedings issued - Reg.
Ref:	1. G.O.Ms.No.153 Higher Education (EC.2) Department Dt:22.08.2007. 2. G.O.Ms.No. 20 Higher Education Department dated 12-5-2025. 3. Orders of the Hon'ble High Court in WP No. 16290 of 2007 and 4. Orders of the Hon'ble High Court WP No.2105 of 2023 .

ORDER :

Based on the uploaded information of candidates admitted in SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE [GDLV1],GUDLAVALLERU under Spot Quota in the portal <https://cets.apsche.ap.gov.in> and on prima facie the scrutiny of the copies of the supporting documents uploaded, the Competent Authority and Chairman, APSCHE hereby accord provisional approval/ratification of the admissions made in the institution as per the rules in force for the year **2025-26**. The provisional approval now granted is subject to (i) verification of the original certificates/documents of the students by the affiliating university concerned (ii) withdrawal of the said approval/ratification of all the students or part thereof, if any irregularities are noticed at a later date and (iii) the institution undertakes the responsibility for such irregularities.

Approved List

S NO.	HT. No.	RANK	CANDIDATE NAME	GENDER	CAT	REGION	% OF MARKS	BRANCH	STATE
1	21765A0513	NQ	CHITTIBOMMA SURENDRABABU	MALE	BC_B	AU	73.60	CSE-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Andhra Pradesh
2	21BCE8087	NQ	SURAPANENI MOOLYA SRI	FEMALE	OC	AU	77.30	CSE-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Andhra Pradesh
3	11FE1A0533	NQ	THAMANAM KALPANA	FEMALE	SC	AU	66.65	CSE-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Andhra Pradesh

Competent Authority &
Chairman APSCHE
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