

DEPARTMENT OF *CIVIL ENGINEERING*

BIANNUAL NEWSLETTER

JULY - DECEMBER -2018



CIVIL SPRING BROADCAST



**PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)**

APPROVED BY AICTE, PERMANENTLY AFFILIATED TO JNTU KAKINADA & ACCREDITED BY NAAC WITH "A" GRADE
1-378, ADB ROAD, SURAMPALEM, NEAR KAKINADA, EAST GODAVARI DISTRICT, ANDHRA PRADESH
INDIA - 533437

ABOUT THE COLLEGE:

PRAGATI ENGINEERING COLLEGE (Autonomous) is established in the year 2001, by M/S Gayatri Educational Society in Surampalem, E. G. Dist, A.P. The Institution is accredited by NAAC with 'A' grade in the year 2015 and attained the Autonomous status in the year 2016. Pragati has been graded as gold in the AICTE Survey of Industries linked technical institutions-2016.

It is rated 'A' grade by knowledge mission, Government of India. Pragati has been designated as Center of Excellence [Knowledge Exchange Center] by M/S Infosys Ltd. College attained for AAA rating for the year 2020 by Careers 360 and has been ranked one among the top 10 colleges in A.P. by Silicon India. Three Departments of ME, CSE and ECE are recognized as Research Centres. The institution stood 21st Position and also considered as active local chapter by SWAYAM-NPTEL.

PRAGATI ENGINEERING COLLEGE focuses on imparting skills on cutting – edge technologies and shaping the students into disciplined young citizens of good character and lays emphasis on practical experience so as to enable them to secure employment in industry thereby to become entrepreneurs. The courses are so structured which leads to a linear growth and progressive insight into the engineering subjects as well as training in soft skills. Since inception in 2001, in its quest to offer quality education, our college has become a temple of knowledge and produced hundreds of eminent and skill full graduate engineers, who are successful in their careers, serving all over the world.

VISION OF THE INSTITUTE

To emerge as a Premier Institution for Technical Education in the Country through Academic Excellence and to be recognized as a Centre for Excellence in Research & Development, catering to the needs of our Country.

MISSION OF THE INSTITUTE

To realize a strong Institution by consistently maintaining State-of-art infrastructure and building a cohesive, World Class Team and provide need based Technical Education, Research and Development through enhanced Industry Interaction.

ABOUT THE DEPARTMENT:

The Pragati Engineering College started an undergraduate (B.Tech) Program in Civil Engineering in the year 2012, in order to meet the educational needs of the construction industry. The department of civil engineering caters to the regional and global human resource requirements. The institution is located in the widespread area and therefore the students and teachers of the department get benefited through theoretical and field interaction.

The department is committed to strengthen the academic, research and functional abilities of the students, in order to enable them to stand as competent and versatile professionals after graduation. The department strives to enhance research activity in the department, thereby creating competent intellectual resources to the students. Civil Engineering is one of the oldest and ancient branch of engineering which houses a lot of practical knowledge which enhances the day to day life of mankind.

The department building houses well-equipped laboratories. The department conducts various events for revealing scientific, engineering, and technological advances to students. The students participate in events and national level contests, conducted by various institutes.

VISION OF THE DEPARTMENT

Impart ethical technical knowledge of global standards in the field of Civil Engineering in order to meet new challenges in Professional and Research Environment.

MISSION OF THE DEPARTMENT

- ✚ To train professionals in the field of Civil Engineering, who can contribute to the Industry, Research & Development and also shoulder the social responsibility.
- ✚ To provide state of art resources that contribute to congenial learning environment.
- ✚ To encourage faculty and students to pursue higher education and various career enhancing courses.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs):

PEO1: Graduates will excel as successful Civil Engineers, Academicians and Researchers.

PEO2: Graduates of the programme will continue to engage in lifelong learning, possess good communication skills, managerial skills, team work and social responsibility while exhibiting ethical attitude.

PEO3: Graduates of the programme will explore and apply the modern Engineering tools for Planning and Designing of various Civil Engineering projects that are technically and economically viable.

PROGRAM OUTCOMES (POs)

Engineering Graduates will be able to:

- 1. Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- 2. Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- 3. Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- 4. Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- 5. Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
- 6. The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- 7. Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- 8. Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- 9. Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- 10. Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- 11. Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- 12. Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

PROGRAM SPECIFIC OUTCOMES (PSOs)

PSO1: Students will be able to Plan, Survey, Estimate and Execute various Civil Engineering Projects.

PSO2: Students will be able to Design Sub-Structure, Super-Structure and Pavements.

PSO3: Students will be able to apply the techniques for design of various Water front structures and solving the various Environmental issues.

LIST OF FACULTY MEMBERS

<i>S.NO</i>	<i>Name Of The Faculty</i>	<i>Qualification</i>	<i>Designation</i>
1	Dr. R.V.S. Ramakrishna	Phd	HOD
2	Mr. P. Venkata muthyalu	M.Tech	Asst. Professor
3	Mr. B. Subhanramji	M.Tech	Asst. Professor
4	Mr. V. Raju	M.Tech	Asst. Professor
5	Mr. R. Raja sekhar	M.Tech	Asst. Professor
6	Ms. P.S.K. Supriha	M.Tech	Asst. Professor
7	Ms. P.V.S. Mangeswari Devi	M.Tech	Asst. Professor
8	Mr. D. Varun Eswar	M.Tech	Asst. Professor
9	Mr. B. Rama narayana murthy	M.Tech	Asst. Professor
10	Mrs. M. Srilakshmi	M.Tech	Asst. Professor
11	Mr. D. Venkatesh	M.Tech	Asst. Professor
12	Mrs. Konda Sudeepa	M.Tech	Asst. Professor
13	Mr. S. Saranraj	M.Tech	Asst. Professor
14	Mr. R. Govind	M.Tech	Asst. Professor
15	Mr. S. Durga sankhar	M.Tech	Asst. Professor
16	Ms. Anupoju Lakshmi Prasanna	M.Tech	Asst. Professor
17	Mr. K. Lalitha	M.Tech	Asst. Professor
18	Mr. D. Gowri Sankhar	M.Tech	Asst. Professor
19	Mr. V. Sai Devi	M.Tech	Asst. Professor
20	Ms. B.K. Sulthaan Bee Bee	M.Tech	Asst. Professor
21	Mr. K. Appala Naidu	M.Tech	Asst. Professor
22	Mr. K. Rajesh	M.Tech	Asst. Professor
23	Mr. Y. Rambabu	M.Tech	Asst. Professor
24	Mr. G. Venkatesh	M.Tech	Asst. Professor

FACULTY DEVELOPMENT PROGRAM

S.No	Name of the Faculty	Workshop/FDP Name	Organized by	Duration
1	Mr. V. Raju	PROGRAMMING FOR CIVIL ENGINEERS	Pragati Engineering College Seminar hall-1	15/10/2018 to 19/10/2018
2	Mr. D.Gowri Sankar	PROGRAMMING FOR CIVIL ENGINEERS	Pragati Engineering College Seminar hall-1	15/10/2018 to 19/10/2018
3	Ms. V. Sai Devi	PROGRAMMING FOR CIVIL ENGINEERS	Pragati Engineering College Seminar hall-1	15/10/2018 to 19/10/2018
4	Mr. B. Rama Narasimha Murthy	PROGRAMMING FOR CIVIL ENGINEERS	Pragati Engineering College Seminar hall-1	15/10/2018 to 19/10/2018
5	Mr.S. Durga Sankar	PROGRAMMING FOR CIVIL ENGINEERS	Pragati Engineering College Seminar hall-1	15/10/2018 to 19/10/2018
6	Mr. R.Govind	PROGRAMMING FOR CIVIL ENGINEERS	Pragati Engineering College Seminar hall-1	15/10/2018 to 19/10/2018
7	Mr. D Venkatesh	PROGRAMMING FOR CIVIL ENGINEERS	Pragati Engineering College Seminar hall-1	15/10/2018 to 19/10/2018
8	Ms.P. Vijaya Sai Mangeswari Devi	INNOVATIONS IN CONCRETE TECHNOLOGY AND DESIGN	GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY(A)	03/12/2018 to 08/12/2018
9	Mr.B Rama Narasimha Murthy	INNOVATIONS IN CONCRETE TECHNOLOGY AND DESIGN	GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY(A)	03/12/2018 to 08/12/2018
10	Mr. Rajasekhar Randhi	AIR POLLUTION CONTROL TECHNOLOGIES	Global initiative for academic networks	8-10-2018 to 12-10-2018
11	Ms. Pithani V. Sai Mangeswari Devi	CLEAN TECHNOLOGIES AND SUSTAINABLE DEVELOPMENT IN CIVIL ENGINEERING	National institute of technology, Warangal	24-12-2018 to 28-12-2018

Faculty Publications:

S.No	Name of the Faculty	Title of the Project	Name of the Journal	Indexing
1	B.R.N. Murthy	An Experimental Investigation on the utilization of waste materials tend with marine clay	International Journal of Latest Trends in Engineering and Technology	UGC Care
2	P.Venkat Muthyalu	An Experimental Investigation on the utilization of waste materials tend with marine clay	International Journal of Latest Trends in Engineering and Technology	UGC Care
3	M.Sri Lakshmi	An Experimental Study On Gfrc by Partial Replacement of Coarse Aggeregate With Pumice Stone And Cement Flyash	International Journal of Latest Trends in Engineering and Technology	UGC Care
4	B.Suban Ramji	An Experimental Study On Gfrc By Partial Replacement Of Coarse Aggeregate With Pumice Stone And Cement Flyash	International Journal of Latest Trends in Engineering and Technology	UGC Care

STUDENT ACTIVITIES:**Value Added course certification:**

S.No	Roll No	Name of The Student	Name of the Course	Awarding Agency	Month and year
1	17A31A0107	Kollu Deepthi	Structural Design of foundations for structures Count: 29 members	Department of Civil Engineering Pragati Engineering College (A)	17/07/2018 to 9/08/2018
2	17A31A0116	Riya Jain			
3	17A31A0120	Adabala Naveen Babu			
4	17A31A0134	Kandregula Sai Sumanth			
5	17A31A0152	Sarika Sairam			
6	18A35A0108	Gorli Sai Krishna			
7	17A31A0165	Mudugu Blessi			
8	17A31A0182	Chitturi Manohar			
9	17A31A01A7	Sabella Hari Pavan Reddy			
10	18A35A0122	Maliboina Veera Satish			
11	18A35A0127	Gangi V V Durga Prasad			
12	16A31A0106	Sunkara Satya Sridevi			
13	16A31A0109	Vahada Sriveni			

14	16A31A0125	Kadiyala Ijak			
15	16A31A0143	Palepu Rakesh Raju			
16	16A31A0153	Thota Sai Krishna			
17	17A35A0103	Kante Sai			
18	17A35A0112	Rapaka Kumar Chandan			
19	16A31A0168	Peeru Supriya			
20	16A31A0174	Chakkani Guru Teja			
21	16A31A0185	Juttika Surendra			
22	16A31A01A2	Pyla Prudhvi Raj			
23	16A31A01A8	V Somchandh			
24	15A31A0106	Mendu Brunda			
25	15A31A0118	Abdul Hameed Khan			
26	15A31A0123	Burra Ram Vinay			
27	16A35A0104	Gidijala Vijaya Durga			
28	15A31A0184	Kadmisetti Gowtham Kumar			
29	16A35A0117	Thummalapalli Surekha Devi			

NPTEL Online Certifications:

S.No	Roll No	Name	Course Name
1	16A31A0101	BOGAVALLI SUJITHA	Integrated Waste Management for a Smart City
2	16A31A0102	ETHAKOTA HARIPRIYA	Integrated Waste Management for a Smart City
3	16A31A0104	KODURI SUBHASRI	Integrated Waste Management for a Smart City
4	16A31A0105	RAVI PRIYA NIDASANAMETLA	Integrated Waste Management for a Smart City
5	16A31A0106	SUNKARA SATYA SRIDEVI	Integrated Waste Management for a Smart City
6	16A31A0109	V. SRIVENI	Integrated Waste Management for a Smart City
7	16A31A0111	A SIVA RAMA KRISHNA	Integrated Waste Management for a Smart City
8	16A31A0112	A PRABHA LINGAM	Integrated Waste Management for a Smart City
9	16A31A0113	BURUGUPUDI SURESH	Integrated Waste Management for a Smart City
10	16A31A0114	B MANIKANTA	Integrated Waste Management for a Smart City
11	16A31A0118	B MANIKANTA	Integrated Waste Management for a Smart City
12	16A31A0121	SURYA VAMSI	Integrated Waste Management for a Smart City
13	16A31A0122	GODE RAVI SAI	Integrated Waste Management for a Smart City

		KUMAR	
14	16A31A0124	VISWANADH	Integrated Waste Management for a Smart City
15	16A31A0125	KADIYALA.IJAK	Integrated Waste Management for a Smart City
16	16A31A0126	K.VISWESWARARAO	Integrated Waste Management for a Smart City
17	16A31A0127	KANCHERLA RAM SAI PAVAN KUMAR	Integrated Waste Management for a Smart City
18	16A31A0128	KANDULA V V V RAGHU RAM	Integrated Waste Management for a Smart City
19	16A31A0130	GANESH	Integrated Waste Management for a Smart City
20	16A31A0131	K.M.S.D. SUBASH	Integrated Waste Management for a Smart City
21	16A31A0132	RAGHU VEER	Integrated Waste Management for a Smart City
22	16A31A0133	K.V.S.S.SASIDHAR	Integrated Waste Management for a Smart City
23	16A31A0134	MALLIPUDI SUNAND SWAROOP	Integrated Waste Management for a Smart City
24	16A31A0135	MARAPATLA AVINASH	Integrated Waste Management for a Smart City
25	16A31A0136	MOHAMMED YASEEN	Integrated Waste Management for a Smart City
26	16A31A0139	MUAAHID SABEEL	Integrated Waste Management for a Smart City
27	16A31A0140	N.SATYA SAI CHITTI MANOHAR	Integrated Waste Management for a Smart City
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29	16A31A0142	PADILAM RAMAKRISHNA	Integrated Waste Management for a Smart City
30	16A31A0143	PALAKURTHI SRIRAM SAI KRISHNA	Integrated Waste Management for a Smart City
31	16A31A0144	PALIKI KIRAN KUMAR	Integrated Waste Management for a Smart City
32	16A31A0145	P VINAY VARDHAN	Integrated Waste Management for a Smart City
33	16A31A0146	P.SRINIVAS NARENDRA	Integrated Waste Management for a Smart City
34	16a31a0147	PENTAKOTA.SAIBAB U	Integrated Waste Management for a Smart City
35	16A31A0150	SEELAM MONI ARAVIND	Integrated Waste Management for a Smart City
36	16A31A0151	SODASANI MANIKANTA	Integrated Waste Management for a Smart City
37	16A31A0152	SURAVARAPU HARSHAVARDHAN	Integrated Waste Management for a Smart City
38	16A31A0153	THOTA SAIKRISHNA	Integrated Waste Management for a Smart City
39	16A31A0154	V.RAMALINGESWAR	Integrated Waste Management for a Smart City
40	16A31A0155	VELNATI VENKANNA DORA	Integrated Waste Management for a Smart City
41	16A31A0156	VELUGUBANTLA SATYA VEERA	Integrated Waste Management for a Smart City

		VENKATA SAI RAJA	
42	16A31A0157	YALAKALA DEEPAK KUMAR	Integrated Waste Management for a Smart City
43	16A31A0159	SINDHUBONTHU	Integrated Waste Management for a Smart City
44	16A31A0160	DANTULURI VARSHITHA	Integrated Waste Management for a Smart City
45	16A31A0161	DUGGIRALA SATYA SAI VINATHI	Integrated Waste Management for a Smart City
46	16A31A0162	KAMILI RASHMITHA	Integrated Waste Management for a Smart City
47	16A31A0164	KAMMASATHI SNEHA SANDHYA	Integrated Waste Management for a Smart City
48	16A31A0165	KOYYALA ALISHYA	Integrated Waste Management for a Smart City
49	16A31A0167	INDUSRI PATANI	Integrated Waste Management for a Smart City
50	16A31A0168	PEERU SUPRIYA	Integrated Waste Management for a Smart City
51	16A31A0169	SANTHOSHI SRAVYA	Integrated Waste Management for a Smart City
52	16A31A0171	Y MAHA LAKSHMI BUNIYA	Integrated Waste Management for a Smart City
53	16A31A0173	CHAKKA NEERAJ KUMAR	Integrated Waste Management for a Smart City
54	16A31A0174	CH GURU TEJA	Integrated Waste Management for a Smart City
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56	16A31A0176	CHELLURI VINAY SAI SANATH REDDY	Integrated Waste Management for a Smart City
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62	16A31A0184	GOMPA SITA RAM	Integrated Waste Management for a Smart City
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64	16A31A0186	KILIMI ARAVIND REDDY	Integrated Waste Management for a Smart City
65	16A31A0187	UDAY KIRAN K	Integrated Waste Management for a Smart City
66	16A31A0189	SAI SWAROOP KUNA	Integrated Waste Management for a Smart City
67	16A31A0190	LODA VARUN TEJA	Integrated Waste Management for a Smart City
68	16A31A0191	MOHAN KUMAR MUDI KI	Integrated Waste Management for a Smart City
69	16A31A0192	MOHAMMAD KHAJA ALI MOHIDDIN	Integrated Waste Management for a Smart City
70	16A31A0194	NAKKA KRISHNA SRI SAI	Integrated Waste Management for a Smart City

71	16A31A0197	P RAMA SATYA SHANKAR	Integrated Waste Management for a Smart City
72	16A31A01A0	SWAROOP KUMAR	Integrated Waste Management for a Smart City
73	16A31A01A1	JNANENDRA CHOWDARY	Integrated Waste Management for a Smart City
74	16a31a01a2	PRUDHVI RAJ PYLA	Integrated Waste Management for a Smart City
75	16A31A01A3	SAMMANGI SHYAMBBAU	Integrated Waste Management for a Smart City
76	16A31A01A4	VENKATESH SATYAVADA	Integrated Waste Management for a Smart City
77	16A31A01A6	THOTA NAGENDRABABU	Integrated Waste Management for a Smart City
78	16A31A01A7	SHAKTI THOTA	Integrated Waste Management for a Smart City
79	16A31A01A8	SOMCHANDH VADDE	Integrated Waste Management for a Smart City
80	16A31A01A9	VENUM ROHAN SAI	Integrated Waste Management for a Smart City
81	16A31A01B0	ROHAN VARMA.VYDANI	Integrated Waste Management for a Smart City
82	16A31A01B1	KOUSHIK YADLAPALLI	Integrated Waste Management for a Smart City
83	16A31A01B2	Y.RAHUL RAJ	Integrated Waste Management for a Smart City
84	17A31A0101	MONISHA CHANDRAGIRI	Integrated Waste Management for a Smart City
85	17A35A0102	KEERTHI	Integrated Waste Management for a Smart City
86	17A35A0103	K.YAMUNA BHAGAVATHI LAKSHMI PRASANNA	Integrated Waste Management for a Smart City
87	17A35A0104	RAMINEEDI S M HARSHIKA	Integrated Waste Management for a Smart City
88	17A35A0105	BODDETI VEERA NAGENDRA	Integrated Waste Management for a Smart City
89	17A35A0106	KANTE SAI	Integrated Waste Management for a Smart City
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64	16A31A0186	KILIMI ARAVIND REDDY	Integrated Waste Management for a Smart City
65	16A31A0187	UDAY KIRAN K	Integrated Waste Management for a Smart City
66	16A31A0189	SAI SWAROOP KUNA	Integrated Waste Management for a Smart City
67	16A31A0190	LODA VARUN TEJA	Integrated Waste Management for a Smart City
68	16A31A0191	MOHAN KUMAR	Integrated Waste Management for a Smart City

		MUDI KI	
69	16A31A0192	MOHAMMAD KHAJA ALI MOHIDDIN	Integrated Waste Management for a Smart City
70	16A31A0194	NAKKA KRISHNA SRI SAI	Integrated Waste Management for a Smart City
71	16A31A0197	P RAMA SATYA SHANKAR	Integrated Waste Management for a Smart City
72	16A31A01A0	SWAROOP KUMAR	Integrated Waste Management for a Smart City
73	16A31A01A1	JNANENDRA CHOWDARY	Integrated Waste Management for a Smart City
74	16a31a01a2	PRUDHVI RAJ PYLA	Integrated Waste Management for a Smart City
75	16A31A01A3	SAMMANGI SHYAMBBAU	Integrated Waste Management for a Smart City
76	16A31A01A4	VENKATESH SATYAVADA	Integrated Waste Management for a Smart City
77	16A31A01A6	THOTA NAGENDRABABU	Integrated Waste Management for a Smart City
78	16A31A01A7	SHAKTI THOTA	Integrated Waste Management for a Smart City
79	16A31A01A8	SOMCHANDH VADDE	Integrated Waste Management for a Smart City
80	16A31A01A9	VENUM ROHAN SAI	Integrated Waste Management for a Smart City
81	16A31A01B0	ROHAN VARMA.VYDANI	Integrated Waste Management for a Smart City
82	16A31A01B1	KOUSHIK YADLAPALLI	Integrated Waste Management for a Smart City
83	16A31A01B2	Y.RAHUL RAJ	Integrated Waste Management for a Smart City
84	17A31A0101	MONISHA CHANDRAGIRI	Integrated Waste Management for a Smart City
85	17A35A0102	KEERTHI	Integrated Waste Management for a Smart City
86	17A35A0103	K.YAMUNA BHAGAVATHI LAKSHMI PRASANNA	Integrated Waste Management for a Smart City
87	17A35A0104	RAMINEEDI S M HARSHIKA	Integrated Waste Management for a Smart City
88	17A35A0105	BODDETI VEERA NAGENDRA	Integrated Waste Management for a Smart City
89	17A35A0106	KANTE SAI	Integrated Waste Management for a Smart City
90	17A31A0124	BEERA MANOJKUMAR	Strength of Materials
91	17A31A0158	ADABALA VENNELA	Strength of Materials
92	17A31A0164	M SRI LAKSHMI	Strength of Materials
93	17A31A0170	R. S. MANASI	Strength of Materials
94	17A31A0196	M H LOKESH KUMAR	Strength of Materials

No. of Awards in extra and co-curricular activities:

S.No	Roll No	Name of The Student	Title of Award	Awarding Agency	Month and year
1	13A31A0102	CHANDRABATLA HYMAVATHI ANNAPURNA	Prathibha Award	State Govt.of Andhra Pradesh	15 th August 2018
2	14A35A0102	BUDDHA GUNA HARSHA DEVI	Prathibha Award	State Govt.of Andhra Pradesh	15 th August 2018

No. of Students Placed:

S.No	Roll No	Name of The Student	Name of The Company	Package
1	15A31A01A0	Mummidi Manikanta Bhaskar Durga Ram	RVM Constructions	1.8
2	15A31A0110	Ria Jain	ALIENS DEVELOPERS	1.73
3	15A31A0113	Uppu Priya Anmisha	NEXT GEN	1.8
4	15A31A0119	Adabala Lakshmi Anandraj Kumar	AMAZON	2.5
5	15A31A0124	Chinnari Babji	DATA CORE PRIVATE LTD	2.5
6	15A31A0135	Kollu Sasidhar	MSK CONSULTANTS	1.5
7	15A31A0136	Konda John Moses	APPSC	2.5
8	15A31A0174	Akula Venkata Mani Raju	ASM DIGITAL ENGINEERING	1.8
9	15A31A0180	Gedela Prabhu Krupananda Teja	AP ENGINEERING ASSISTANT	2.5
10	15A31A0183	Gudivada Nagavamsi Krishna	TCS	3.5
11	15A31A0185	Kalaga Jaswanth Sarma	INFOSYS	3.6
12	15A31A0198	Mirthipati V V Satya Mutyala Rao	HGS	1.73
13	16A35A0104	SUNKARA VIJAYA DURGA	AP SACHIVALAYAM	2.5

14	16A35A0107	KUSIREDDY PAVAN	RVM Constructions	1.8
15	16A35A0112	PALIKA HARIPRIYA	AP SACHIVALAYAM	2.5
16	16A35A0113	POTHU VIJAYA LAKSHMI	MSK CONSULTANTS	1.5
17	16A35A0118	BESETTI SATYA SAI	RVM Constructions	1.8
18	16A35A0120	DEVISETTI SATYANARAYANA	RVM Constructions	1.8
19	16A35A0122	GAREMELLA A R VAMSI KRISHNA	RVM Constructions	1.8
20	16A35A0124	MOGASALA VEERENDRA	BSCPL	2.4

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2. P.S.K. Supriya – Member
3. S. Durga Shankar– Member

STUDENT MEMBERS

1. 15A31A0113-Uppu Priya Anmisha– IV Year
2. 16A31A0114 – Badam Manikanta – III Year
3. 16A31A0144– Paliki Kiran Kumar– III Year

HOD- CIVIL

Dr. R.V.S Rama Krishna
Assistant Professor