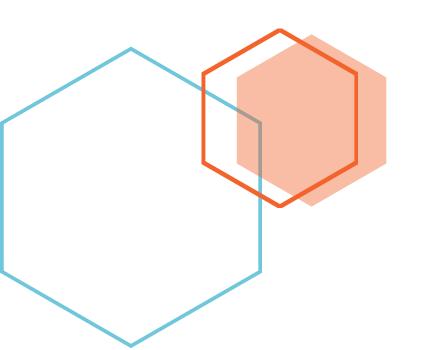


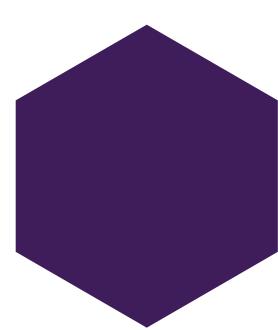
## PRAGATI ENGINEERING COLLEGE (AUTONOMOUS)

DEPARTMENT OF MECHANICAL ENGINEERING

Approved By AICTE., Affiliated to JNTUK, Accredited By NBA, NAAC 1-378, ADB Road, Surampalem, East Godavari District, Andhra Pradesh, India-533437

# KINETIC CHRONICLES-2020





## PRAGATI ENGINEERING COLLEGE(AUTONOMOUS)

Approved By AICTE., Affiliated to JNTUK, Accredited By NBA, NAAC 1-378, ADB Road, Surampalem, East Godavari District, Andhra Pradesh, India-533437 Tel: 08852-252233,34





**PREFACE** 

The magazine is a yearly magazine published by the department of mechanical

engineering. In this edition poems from students, research papers from the faculty and

articles on latest technological advancement are included. In addition to it magazine

also provides space for the inclusion of various technical and cultural activities

happened in the department during past six months.

This edition was far more crucially scrutinized and checked by some of the best

faculties not of this department but also from the college.

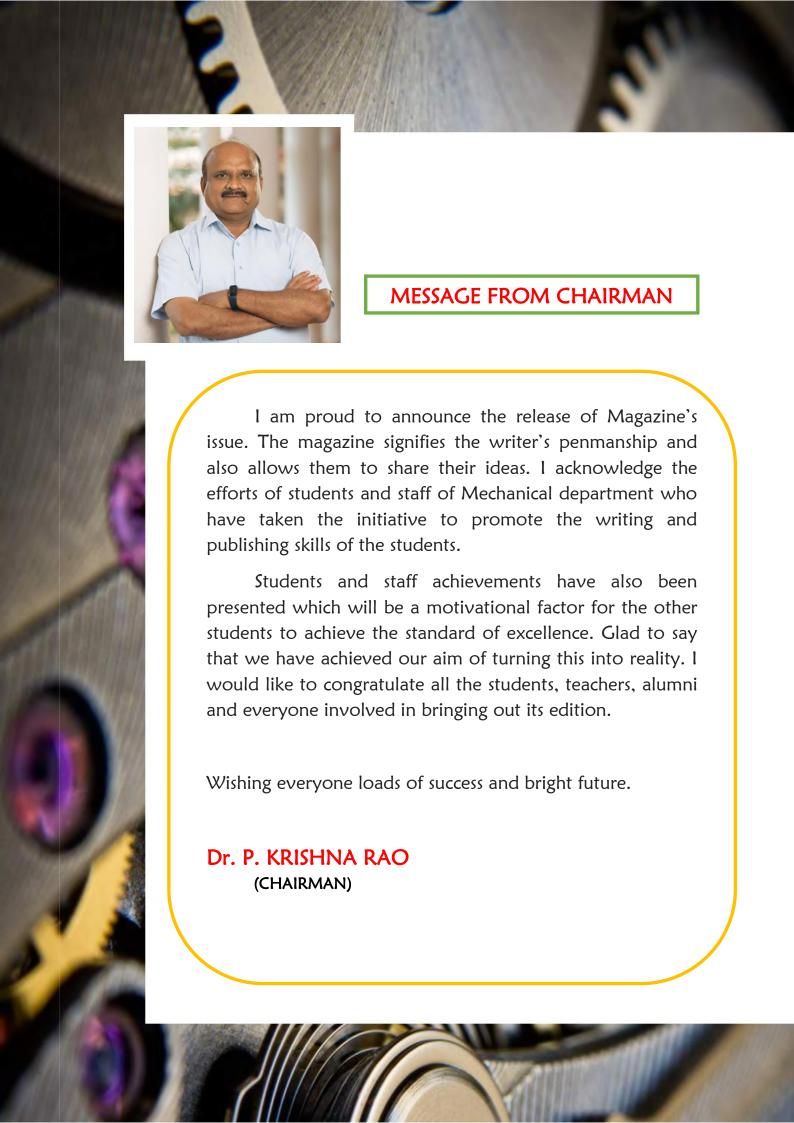
Hope this magazine becomes the reflection of mechanical department and will cater

all the needs of readers.

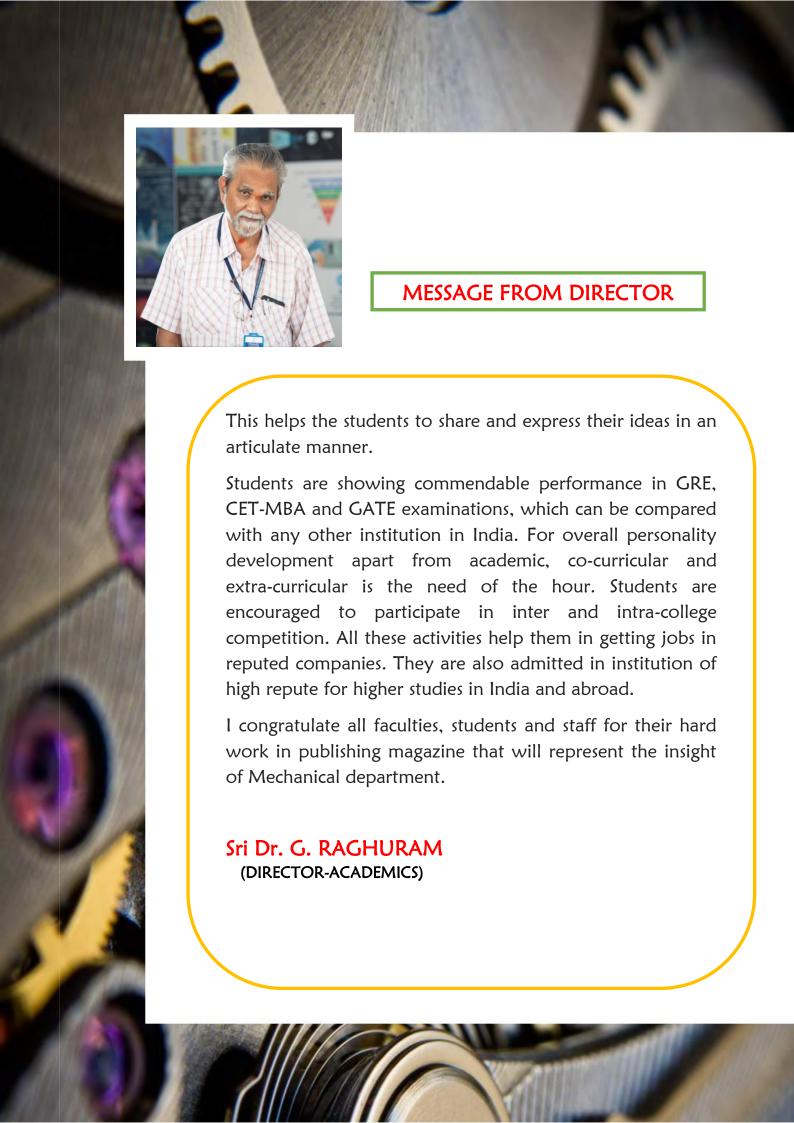
Thank you!

Dr. B.S.V. RAMA RAO

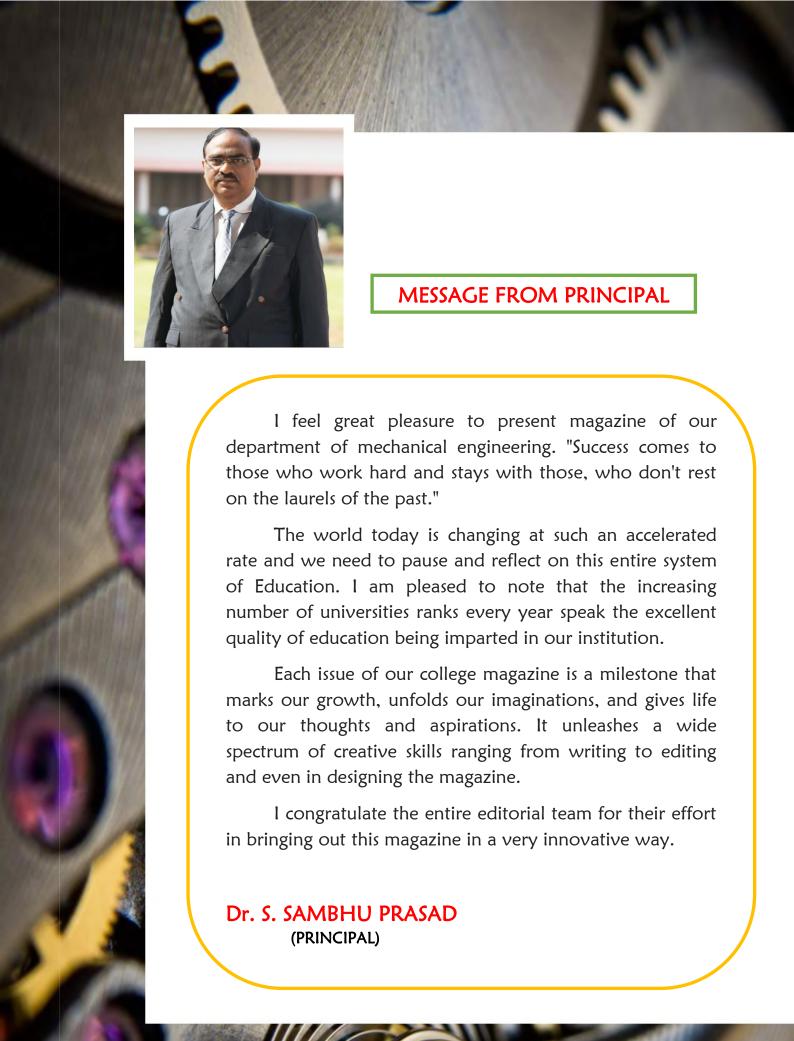
**HOD** -Department of Mechanical Engineering

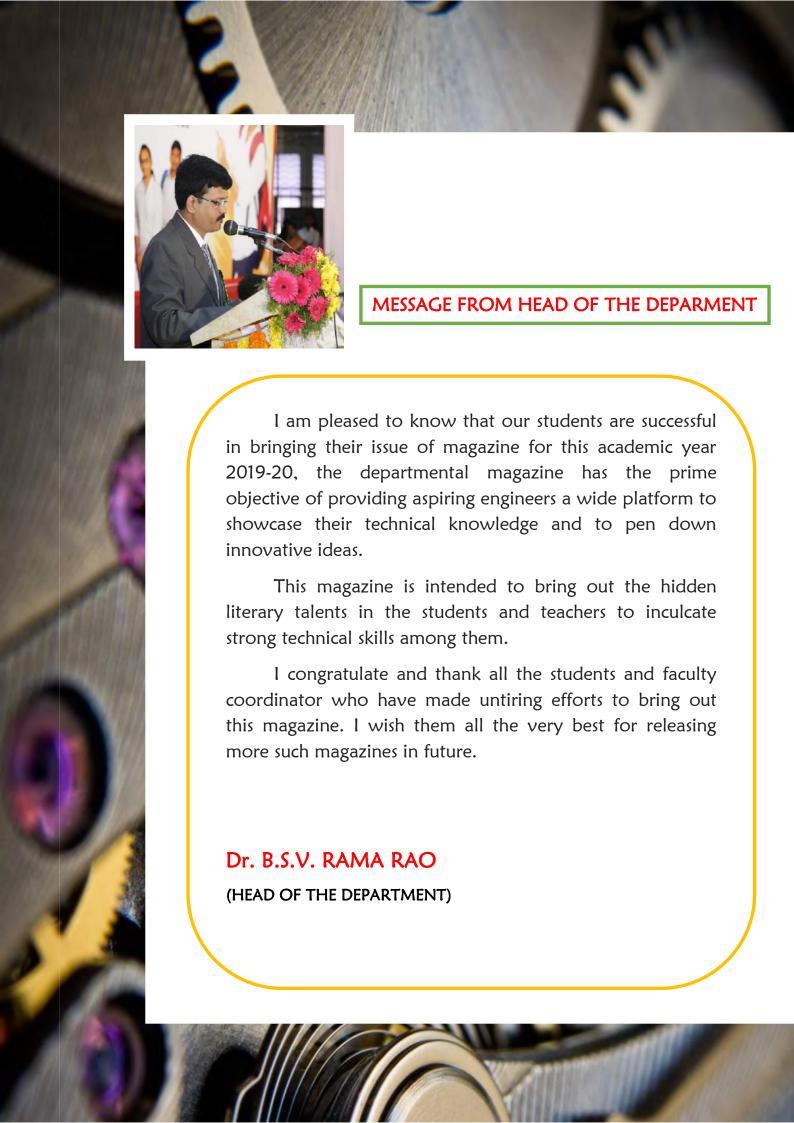












#### **ABOUT PRAGATI:**

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.

#### "Education is to Inspire, not to Instruct"



#### **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 MECHANICAL DEPARTMENT:**

Pragati Engineering College started an undergraduate (B.Tech.) program in Mechanical Engineering in the year 2004, in order to meet the educational needs of the K.G. basin. The Department of Mechanical Engineering caters to the regional and global human resource requirements. The students of this department stood as college toppers in academics. The institution is located in the industrial corridor and therefore the students and teachers of the department get benefited through Industry-Institute-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.

The department building occupies an area of 27,500 SFT and houses well-equipped laboratories. The students participate in events and national level contests, conducted by various institutes. The members of faculty have completed sponsored research projects, amounting to a net worth of Rs. 21 lakhs, during the past three years.



Dr. S. Sambhu Prasad B.E., M.E., Ph.D. (Andhra University), Principal of the Pragati Engineering College has more than two decades of Teaching, Research and Administrative experience. He had worked as Principal of Raghu Engineering College, Visakhapatnam, AP; IACR Engineering College, Rayagada, Orissa and Roland Institute of Technology, Berhampur, Orissa previously.



**Dr. B S V Ramarao** B.E., M.E., M.B.A., Ph.D., is joined recently to the team pragati. He is having more than eighteen years of teaching experience. He had received Best teacher awards for three times during his career. Currently he is Head of the Department of Mechanical Engineering.

Total No. of Fa	56				
No. of Working	g Faculty:			54	
No. of Visiting	Faculty:			2	
No. of Ph.D. Co	ompleted Faculty	·•		6	
S. NO	S. NO NAME OF SPECIALISATION UG/PG COURSE				
1.	B.Tech	Mechanical	UG	240	
2.	18				
No. of Curricul	12				
Skill Development Labs:				7	

#### **VISION OF THE DEPARTMENT:**

To be a globally renowned school of mechanical engineering in transforming individuals into professional engineers with world class competency and state-of-the-art research to fulfil the technological needs of the society.

#### MISSION OF THE DEPARTMENT:

The department of mechanical engineering strives.

M1: To prepare, educate and guide students by the faculty from all domains of mechanical engineering in enhancing their skills.

M2: To establish and utilize world class resources and infrastructure to impart quality education and promote Research aptitude among faculty and students to pursue higher education in diverse fields.

M3: To explore the students' knowledge gradually through industrial interaction for increasing their placement potential to fulfil the basic needs of the society with ethical and social responsibility.

#### PROGRAM EDUCATIONAL OBJECTIVES (PEOS):

**PEO-1:** To prepare graduates with sound technical knowledge in the domain of mechanical engineering and allied disciplines contributing to society through interdisciplinary expertise.

**PEO-2:** To strengthen core competence of graduates by enhancing their self-learning abilities throughout their professional career as well as to pursue higher education.

**PEO-3:** To produce graduates with ability to explore their artistry in emerging areas of mechanical engineering flourishing their leadership qualities pertaining to ethical innovation with social responsibility.

#### PROGRAM OUTCOMES (POS):

- 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 modelling 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):

**PSO 1: To** solve engineering problems through delineation and perusal relating to mechanical systems and other allied engineering streams with / without advanced software tools.

**PSO 2:** To work solitary / array in developing core and multidisciplinary concepts for effective utilization of resources ensuring the best practices in the relevant.

#### **POST GRADUATES PROGRAM:**

Masters of technology in CAD/CAM is a two-year postgraduate program CAD stands for Computer Aided Design and CAM stands for Computer Aided Manufacturing. CAD/CAM applications are used to both design a product and programme manufacturing processes masters of technology in CAD/CAM provides knowledge and skill development in applying computer and scientific principles related to solve engineering problems.

#### PROGRAMME EDUCATIONAL OBJECTIVES:

**PEO 1:** Excel in career with professional knowledge and skills in the specialized area of Computer Aided Design and Manufacturing.

**PEO 2:** Demonstrate problem solving skills in industry, society in a broader perspective and be successful in teaching and research.

#### PROGRAM OUTCOMES:

PO 1: To provide fundamental and advanced knowledge and expertise to analyze complex engineering problems and synthesize independently

**PO 2:** To practice mechanical engineering in support of the design of engineering systems through the application of the acquired knowledge, skills, and tools pertinent to mechanical engineering.

PO 3: To promote independent and collaborative work, while demonstrating the professional and ethical responsibilities of the engineering profession.

#### PROGRAM SPECIFIC OUTCOMES:

**PSO:** To conduct research individually or teams to generate scientific technological knowledge in CAD/CAM.

The Department is headed by Prof. Dr. B.S.V. Rama Rao. The members of faculty continuously upgrade their knowledge, skills, and educational qualifications. The members of faculty execute research projects with funding from national and international level sources, and disseminate research by presenting/ publishing in National/ International Seminars, Conferences, and Journals, creating intellectual resource. The academicians impart their knowledge to the students through effective classroom teaching, summer/ special training, guiding industry-oriented projects, and helping students to present papers in student paper contests and national conferences. The academicians invite advanced inquiry from the students.

The teachers conduct Industrial Training Programs in order to benefit the students as well as the industry personnel. The teachers utilize the audio-visual equipment for effective communication, wherever applicable. The technicians cater to the institutional fabrication/ machining/ maintenance needs.



## PUBLICATIONS OF FACULTY IN AY-2019-20

s.no	NAME OF THE FACULTY	TITLE OF THE PAPER	MONTH & YEAR	NAME OF THE JOURNAL	ISSN NUMBER
1.	Dr. B.S.V.Rama rao Mr. S. Srikanth	Modeling Study and Dynamic Analysis of Drive Shaft of an Automobile Using	November 2019	International Journal of Research	2236-6124
	Wir. 3. Srikanin	Composites			
2.	Mrs. Ch. Vasantha lakshmi	Performance of Piston Rod and Collar In Hydraulic Cylinder With Different Shapes and Material Configuration	November 2019	International Journal of Research	2236-6124
3.	Mr. V. Naga babu	Significance of using hydraulic oil as working fluid in hydraulic hybrid vehicles	August 2019	International journal of engineering applied science and technology	2455-2143
4.	Mr. D. Johnson	Influence of welding speed on tensile strength of welding in TIG welding process	November 2019	International journal of Research	2236-6124
5.	Dr. G. Satish	Some Studies of Mechanical and Thermal Behavior of CNT Based E-Glass Fiber Composites	October 2019	<i>i</i> -manager's Journal on Mechanical Engineering	2249-0744

# FACULTY DEVELOPMENT & WORKSHOP PROGRAMMES IN THE AY-2019-20

s.no	NAME OF THE FACULTY	FDP'S NAME	DURATION	PLACE	
1.	Mrs. K. Aravinda	A Two-week FDP on Noise Acoustics, vibration control	4-6-19 to 15-6-19	Sponsored by AICTE	
2.	Mr. M. Rambabu	and measurement in various engineering applications with hands on sessions		organized by JNTUK	
3.	Dr. S. Sambhu prasad				
4.	Mrs. Ch. Vasantha_ lakshmi	One-week FDP on advancements in manufacturing and welding	17-6-2019 to 22-6-2019	JNTUK sponsored by TEQIP	
5.	Mr. G. Avinash				
6.	Mr. D.J. Johnson				
7.	Mr.V.V.S.N.Murthy	Two-day national workshop on "Hands on	12-7-19 to	Aditya college of	
8.	Dr. Chaitanya vardhini	experience in welding technology"	13-7-19	Engineering and Technology	
9.	Mrs. B. Anusha	One-week FDP on Recent advances in composite			
10.	Mr. P. Ramprasad	materials and analysis of composite structures sponsored by AICTE	29-7-2019 to 3-8-2019	JNTUK	

s.no	NAME OF THE FACULTY	FDP'S NAME	DURATION	PLACE	
11.	Mr. S. Srikanth				
12.	Mr. A. Yeswanth	A three-day national workshop	1-8-19 2019 to 3-8-19	VSM college of engineering,	
13.	Mr. N. Raghuveer	on Computational fluid			
14.	Mr. A. Phani Bhaskar	dynamics-CFD using Ansys fluent (hands on		Ramachandrapuram	
15.	Mr.J.Suresh	practice)			
16.	Mr.V.V.N.Sarat	Hands on practice —writing technical research articles and reports	7-8-2019 to 11-8-2019	NIT Warangal	
17.	Mr.G.V.N.Santhosh	FDP on advanced industrial robotics	5-8-2019 to 12-8-2019	VIT-AP, Amaravathi	
18.	Mr. S. Srikanth	One-week FDP on Recent trends in power electronics applications in smart Grid, electric vehicles and renewable energy	26-8-2019 to 31-8-2019	Pragati engineering college, Surampalem	
19.	Dr. B.S.V. Ramarao	5 Day Workshop on Research problems in	17-9-2019	Sri Vishnu	
20.	Mr. G. Avinash	materials and manufacturing with hands on experience	to 21-9-2019	engineering college for women (Autonomous)	
21.	Mr. G. Nagarjuna varma	Recent advancements in thermal energy systems	11-11-19 to 15-11-19	Sasi institute of technology Tadepalligudem	



## STUDENT ACTIVITIES

#### TRAINING PROGRAMME:

ARC 1.0 – an advanced training on Industrial Robotics has been conducted from  $25^{th}$  July to  $10^{th}$  September for 36 students of IV B.Tech, among those 21 students are of Mechanical Engineering and they completed successfully.



#### **WORKSHOPS:**

**SOLAR PANEL WORKSHOP:** 96 Students from II and III year Mechanical had participated in solar ambassador workshop organized by Pragati Engineering College.





#### **WELDING TECHNOLOY:**

Students of Mechanical had attended Two-day workshop "Hands on Experience in Welding Technology" conducted by Aditya College of Engineering and Technology on 12th-13th July 2019.





## **INDUSTRIAL VISIT**

Company Name	Company Sector	Discipline	Level	Date (From)	Date (To)	No. Of Students
Sarvaraya Sugars Pvt Ltd	Manufacturing	ME	UG	05/07/19	05/07/19	53
Sarvaraya Sugars Pvt Ltd	Manufacturing	ME	UG	05/07/19	05/07/19	53
Sarvaraya Sugars Pvt Ltd	Manufacturing	ME	UG	06/07/19	06/07/19	54
Sarvaraya Sugars Pvt Ltd	Manufacturing	ME	UG	06/07/19	06/07/19	57





## NSS ACTIVITIES

On August 15, 2019, NSS cadets from Pragati engineering college participated in the celebrations held in JNTUK





s.no.	ROLL NO	NAME	YEAR & SEC
1.	16A31A0314	Devu Charan Sai	IV-A
2.	16A31A0340	Ponnada Sai Krishna	IV-A
3.	17A31A0301	Aishwarya Roy	III-A
4.	17A31A0302	Bhamidipati Sneha Sri	III-A
5.	17A31A0303	Chandra Joshini	III-A
6.	17A31A0304	Kaja Sai Sri Dharani	III-A
7.	17A31A0307	Naraharisetti Tejaswi	III-A
8.	17A31A0317	Gollapudi Sandeep	III-A
9.	17A31A0321	Kasapu Sai Manikanta	III-A
10.	17A31A0362	Mahboob Shaheen	III-B
11.	17A31A0367	Ragu Satya Ananta Priya Chandini	III-B
12.	17A31A0393	Manda Akhil Yuvaraj	III-B
13.	17A31A03A6	Rameswarapu Anantha Lakshman	III-B
14.	17A31A03D0	Gomatham Hemanth	III-C
15.	17A31A03D3	Jagatha Praveen	III-C

#### PLANTATION AND BLOOD DONATION CAMP AT JNTUK, KAKINADA

Honourable Governor of Andhra Pradesh **Sri Biswa Bhusan Hari Chandan** attended the seventh convocation of JNTUK Kakinada. As the Governor came to the University for the First Time to mark the occasion blood camp had been organised at the university campus,

As a part of it NSS cadets from Pragati Engineering college had attended this program









EVENTS: "DARPAN"

"DIKSUCHI"

"DARSHAN"

"DISHATI"

"DOOHICKEY"

"HYDRO ROCKET"

"ROBO MARIO"

"ROBO SOCCER"

"AQUA BOT"

ERUDITE under STRIDES has been an opportunity since 2007 created by the Mechanical Engineering Association of our college, since then it made a great progress to provide a technical platform to all the students coming out from all parts of the nation to enhance their skills and improve their knowledge in the field of Mechanical Engineering.

#### What does ERUDITE means?

#### \*\*\* ERUDITE means "Characterized by Great Knowledge" \*\*\*

This year ERUDITE is back with loads of innovative and technical aspects.

Now let us take a quick look at technical events going to be organized in ERUDITE-2K19

#### DARPAN (PAPER PRESENTATION):

To reveal the quest of research in the field of Mechanical Engineering and to test the comprehensive skills of young Engineers, ERUDITE-2K19 is providing DARPAN as a platform to present their knowledge.

#### **DIKSUCHI (POSTER PRESENTATION):**

To showcase the future innovations or developments in the field of Mechanical Engineering, ERUDITE-2K19 is organizing DIKSUCHI.

#### DARSHAN (MODEL EXPO):

To Encourage the Young Creators of the country, by giving them a chance to exhibit their creativity and innovations, we are organizing DARSHAN which will provide a common platform for creative engineers.

#### DISHATI (TECHNICAL QUIZ):

Mechanical engineers require enormous amount of logic and technical knowledge. To test that knowledge inside the students, DISHATI will help to sharpen your technical skills and winning this event to be proved as a Technocrat.

#### DOOHICKEY (CONTRAPTIONS):

To test the limits of the mechanical engineers by challenging their creativity and questioning their will of creation and demanding a new possibility for an old question. DOOHICKEY creates a common platform to expand their limits and represent them.

#### **HYDRO ROCKET:**

This event is a platform purely conducted to encourage the designing skills of the budding engineers through a HYDRO ROCKET. It is a task where students require filling bottle with water and pressuring to launch it, where the design plays the main role of making it a successful launch.

#### **ROBO MARIO:**

Robots are the future. This event is a platform for those who want to excel in the field of Robotics where a robot will be designed by the students and will be raced on a specified path passing over many hurdles.

#### ROBO SOCCER:

This is another event where the robots are tending to fight in a football court. It's completely a soccer game playing by robots but purely operated by students.

#### **AQUA BOT:**

It is an event where a boat is raced through a specified path with lesser time considered as winner.

#### **ART GALLERY:**

This is a unique way of bringing out the talent in the students. Since mechanical engineers deals with a lot of creativity, imagination and art, we encourage students to exhibit their own creativity and art.

and many more spot events.....





































# ERUDITE-2K19 WINNERS LIST

s.NO	EVENT	PRIZE	STUDENT NAME
	DADDANI	l Prize	M.Sai Manoj
1.	DARPAN	II Prize	Chada jitendra sairaja
	(Paper Presentation)	III Prize	D.Prem kumar
	DIKSUCHI	l Prize	Anjana kandula
2.	(Poster	II Prize	Chilukuri lakshmi sowjanya
	presentation)	III Prize	G.Gangaraju
	DARSHAN	l Prize	Thota sruthi
3.	(Model exhibition)	II Prize	M.Sunilkumar
	(Model exhibition)	III Prize	K.S.V.Prakasa rao
4.	DISHATI	l Prize	S.Himateja reddy
4.	(Technical Quiz)	II Prize	V.Sri harshini
5.	DOOHICKEY	l Prize	Bandi surya naryana murthy
٦.	(Contraptions)	II Prize	Pendyala jayanth sri sai vamsi
6.	HYDRO ROCKET	I Prize	P.Vivek
0.	TITORO ROCKLI	II Prize	D.V.V.D.Kishore
7.	ROBO MARIO	l Prize	RL Narasimha reddy
7.	ROBO MARIO	II Prize	Kk.Venkata karun
8.	ROBO SOCCER	l Prize	P.Jayakanth
Ο.	ROBO JOCCER	II Prize	M.Veera pradeep
9.	AQUA BOT	l Prize	K.Vishnu kalyan
9.	AQUA BOT	II Prize	G Ganesh swamy



## TRAINING & PLACEMENTS

Training and Placement is the framework for helping students to develop their personal and organizational skills, knowledge, and abilities so as to enhance their personality as well as help them get placed in an organization which has global presence. PEC Engineering College is one of the very few colleges where the concept of Training has been implemented and proved successful.

The Placement Cell is sincerely working to empower students with various qualities and skills to achieve professional and personal excellence. The Training & Placement Cell is playing a major role in transforming the students to the expectations of the industry.

All the students are informed about the necessity of maintaining good academic scores and are motivated regularly to achieve the same. Training programs and industry related seminars are routine and the students are exposed to these kinds of programs from the very first day they step into the college.

These programs along with mock tests, both offline and online, have been made mandatory and evaluation procedures are followed which are in line with those required by the corporate world. They are being prepared to be individuals with logical and analytical skills and with excellent practical knowledge.

The Training & Placement Department at PEC strongly believes in engineering young minds to be disciplined, dedicated and determined so that in future they will confidently, capably and undoubtedly steer organizations towards growth, prosperity and excellence dynamically.

VAMSI KIRAN SOMAYAJULA

(Training & Placement Officer)

## LIST OF STUDENTS PLACED IN AY-2019-20

S.NO	ROLL.NO	NAME OF THE STUDENT	COMPANY
1.	15A31A0321	KEERTY NAGA VENKATA SAITEJA	766
2.	15A31A0338	PALAKA ASHOK	TCS
3.	15A31A03L7	PHANI KUMAR VASA	IBS
4.	15A31A0323	KOMMULA SAI BABA KRISHNA	
5.	15A31A0326	KUKKALA RAVI KUMAR	
6.	15A31A0332	MORAMPUDI NAVEEN	
7.	16A35A0345	MUPPIDI SURYA CHARANREDDY	
8.	15A31A0348	s sandeep kumar	
9.	15A31A0356	VARASALA ABHISHEK DESAI	
10.	15A31A0378	GARBHAPU LOKESH CHANDHRA	
11.	15A31A0390	KONDAPALLI MANI KARTHIK	
12.	15A31A03D1	CHEKKA PRASANTH	
13.	15A31A03F3	MATHI AKSHAY	
14.	15A31A03I0	Y NAGA CHAKRA PRAHLAD	0
15.	15A31A03I4	ATHI MAHESH	Onegene
16.	15A31A0319	CHALLA SIVA RAMAKRISHNA	
17.	15A31A03K5	MANIKANTA DUNGA	
18.	15A31A03L3	PALIKA RAVI SRINIVAS	
19.	15A31A03L9	PYLA KIRAN KUMAR	
20.	16A35A0306	KUKKALA SREEDHAR	
21.	16A35A0311	TOYYETI RAVI SHANKAR	
22.	16A35A0315	DUNNA SOMESWARA RAO	
23.	16A35A0323	RAYUDU SATYA SAI KUMAR	
24.	16A35A0328	EDADASARI DINESH	
25.	16A35A0341	GUBBALA P SATISH	
26.	15A31A03K4	MALLESWAR CHAVITI	WIPRO
27.	15A31A03H8	VODURI CHAITANYA KIRAN	INIEOCVC
28.	15A31A03K7	MEDASANI PHANIKUMAR	INFOSYS
29.	15A31A03C2	athi sivaganesh	TRIPOD
30.	15A31A03C8	CH VENKATESH	Shriram Panels
31.	15A31A03D6	G Sandeep Sastry	Aliens Group
32.	15A31A0305	PUTCHALA HARIKA SRI BHAVANI	Tolonorformer
33.	15A31A0306	SABBITHI SADGUNA SILVIA SUNDARI	Teleperformance
34.	15A31A0350	SAYYED ROSHAN	
35.	15A31A03A2 NOOTHALAPATI PREM RAJ 15A31A03A6 RAMOJU RAMBABU 15A31A03D6 GIDDI SANDEEP SASTRY		1
36.			HGS
37.			1
38.	15A31A03F0	KORUKOLU RATNA RAJ	1



## **ART GALLERY**





A. SUMANTH (II MECH – C)

D. PADMA DORA (II MECH – C)

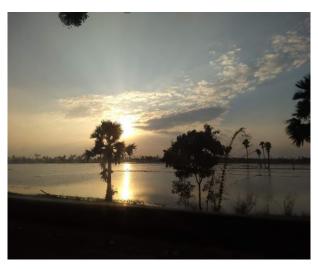


D. PADMA DORA (II MECH – C)



R. VINAY (II MECH – C)

## **PHOTOGRAPHY**





S. SRIKANTH (FACULTY-MECHANICAL)

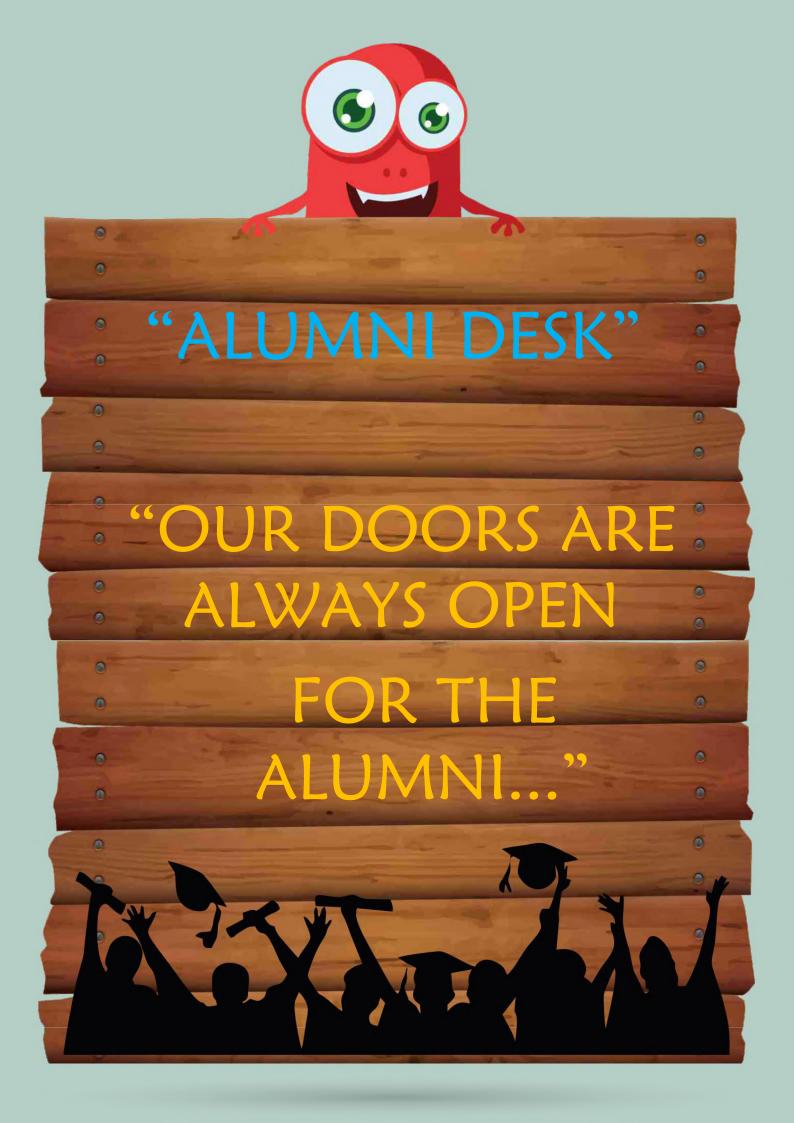
A. YASHWANTH (III MECH – B)





B. YASHWANTH (III MECH – B)

G.V.N. SANTHOSH (FACULTY-MECHANICAL)



## **ALUMNI DESK**

It was an enriching opportunity to have studied from ME Dept PEC with great support from the department for overall development. ME Dept has good resource and facilities for enhancing one's technological knowledge for today's competitive needs.

#### KUDUPUDI KRISHNA TEJA



It's a great learning experience in Pragati Engineering College. I feel myself to be very fortunate to get such a great faculty who always guided me and helped me to achieve my goals.

#### MOHAMMED AHMED FARHAZ

I am grateful to this institution which has given me the chance to strengthen my personality, identify my weaknesses and has led to the holistic development in me. PEC positively crackles with energy and activity. Resources here have facilitated my growth as a socially responsible individual. The placement division provides constant support for a student to be globally recognizable. Seemed like a second home to me being with the Dept of ME, the faculty were so cherishing and bubbling with knowledge. I take this as an opportunity to thank the family of PEC in shaping my career.

PENUGONDA V S DURGA PRASAD



## **ALUMNI DESK**

Knowledge to creativity, being social to learning values, PEC has been a stepping stone in shaping my fruitful and important career. Feels enchanting to be a part of this institution and the department of ME with all the experience and exposure it has given me through the excellent faculty onboard. 4 years went in a wink and created smiles of excellence in me. I am fortunate to be a part of PEC and I promise to enlighten the society with the flame of knowledge passed down to me. Thank you, PEC.

#### S BANGARU SRIKANTH

Someone has rightly said "College days are Golden Days". The memories during these days will last forever. Even now when I turn back, I realise I gained not only knowledge but moral values also from PEC. I personally thank all my faculty of MEC Department for their support during my college days.

#### BANDE ANJANA DEVI

The college has very good infrastructure. Department professors are very co-operative. They guided us in a very good way which helped us to execute our projects successfully.

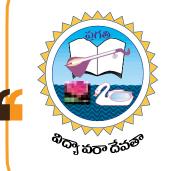
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