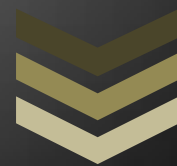


PRAGATI ENGINEERING COLLEGE (A)



ME-TIMES

JULY-DEC 2021

DEPARTMENT
OF
MECHANICAL
ENGINEERING



1/3/2022

COLLEGE VISION

“To emerge as a premier institution for technical education in the Country through Academic Excellence and to be Recognized as a Center for Excellence in Research & Development, catering to the needs of our Country.”

COLLEGE MISSION

“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 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 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.

DEPARATMENT MISSION

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.

DEPARATMENT VISION

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 fulfill the technological needs of the society.



FROM HOD-DESK

DEPARTMENT OF MECHANICAL ENGINEERING is publishing News Letter “ME Times” with half-yearly by student editors, Faculty members and it will be shared to all the stake holders through website.

It is with great pleasure that we bring you the second issue in VOLUME 19 of ME-TIMES, the half yearly newsletter of DEPARTMENT OF MECHANICAL ENGINEERING in Pragati ENGINEERING COLLEGE. The name of our newsletter- ME-TIMES- signifies VALUE TIME, and it very aptly sums up the prospects of our Institute. With faculty that consists of bright minds and students who are keen to leave a mark, our future is in safe hands indeed. We are thankful to our students for coming up with the name and logo of the newsletter. The current newsletter highlights the activities of our students and the achievements of faculty during the past one year. It also features visits by eminent scholars from India and abroad to PRAGATI ENGINEERING COLLEGE. This newsletter also throws light on the infrastructure that MECHANICAL DEPARTMENT in PRAGATI ENGINEERING COLLEGE has, and the facilities that it provides. The intent of ME-TIMES is to disseminate information about our Institute, and we hope that the readers find the issues informative and useful. We are thankful to the faculty and staff of PRAGATI ENGINEERING COLLEGE for their valuable inputs, and we welcome suggestions and feedback that will help us improve further. We can be reached at newsletter@pragati.ac.in.

FACULTY PUBLICATIONS

S.N O	Name of the Faculty	Title of the Paper	Month and year of publicatio n	Name of journal	ISSN/DO Number
1	Mr.S.Srikanth Dr. BSV Ramarao	Flow behaviour on grooved pipe A CD-nozzle using CFD	September 2021	JEITR	2349-5162
2	Dr.G.Satish Dr.S.Sambhu prasad	Studies based on CFD behaviour of aerofoil and regression analysis	October 2021	Universal wiser	10.37256/e st.3120221 121
3	CH Vijay Krishna Rao Dr S. Sambhu Prasad Mr N. Raghuv eer	A Study Of FRP Composite Properties And Comparison Of Properties To Analyze Fatigue Strength And Fracture	October 2021	The International journal of analytical and experimenta l modal analysis	0886-9367
4	M. Naga Chakravarthi Mr. G. Avinash Mr. A. Phani Bhaskar	Analysis Of Noise Reduction In Rotor Blade Of Helicopter Using Different Materials	October 2021	The International journal of analytical and experimenta l modal analysis	0886-9367
5	Mrs.K.Aravinda Mr.V.Naga babu	Design and analysis of Indian rail wheel assembly for super elevation	November 2021	The International journal of analytical and experimenta l modal analysis	0886-9367

CONFERENCES

S. N O	Name of Teacher who attended the programme	Title of the paper	Place	Name of the conference	Date
1	Dr.G.Satish	Performance and emission characteristics of Diesel engine with Linseed oil-diesel blends as fuel with VCR	Narsaraopeta Engineering college	ICETM EIA 2k21	30-7-2021 to 31-7-2021
2	Dr.G.Satish	Fluid flow and heat transfer over a double forward-facing step with obstacles	vemu Institute of Technology	CRATE 2021	13-8-2021 to 14-8-2021
3	Dr.Dharmalingam	Design and analysis of eco challenge car chassis with different profiles	CSI college of engineering	ICEMST ONLINE	10-9-2021 TO 11-9-2021
4	Dr.Dharmalingam	Numerical simulation of ship blast Analysis using Ansys software	CSI college of engineering	ICEMST ONLINE	10-9-2021 TO 11-9-2021
5	Mr.V.V.N.Sarath	Performance analysis of a 5 stroke IC Engine by changing different fuels	NIT Rourkela, Odisha	ICPCM 2021	7-12-2021 to 8-12-2021
6	Dr.Dharmalingam	Dry sliding wear behaviour of AA6082 reinforced with sic particles through ex-situ casting techniques	Sri venkateswara college of engineering and technology	ITRS 2021	8-12-2021 to 10-12-2021
7	Dr.Dharmalingam	optimisation of properties of nano fluids to enhance the heat transfer characteristics and collector efficiency of solar flat plate collector using MCDM TECHNIQUE	Heat pump research institute	ICTAES 2021	22-12-2021 TO 24-12-2021
8	Dr.Dharmalingam	Studies on engine vibration isolation behaviours of AL 6061 SIC metal matrix Engine mounts for diesel engine	Heat pump research institute	ICTAES 2021	22-12-2021 TO 24-12-2021

9	Mr.V.V.N.S arath	Influence of filler material on Natural fiber and its properties	SB Jain institut of science and technology, management and research	ICAST M	23-12-2021 TO 24-12-2021
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WORKSHOP'S

S.NO	Name of the Faculty	Workshop Name	Conducted by	Duration
1	Dr. R. Dharmalingam	Turnip Innovations	Patent Course	03.08.2021 to 17.08.2021
	Mr.B.Bharath kumar Ms.K.Tulasi	Impact lecture session 2;lecture 1 on "Instituional assistance in promoting Entrepreneurship"	Pragati Engineering college	08-10-2021
2	Mr.A.Yeswanth			
3	Mr.B.Bharath kumar	Impact lecture session 2;lecture 2 on "Role of innovation and entrepreneurship in professional education for a successful career"	Pragati Engineering college	09-10-2021
	Ms.K.Tulasi			
	Mr.A.Yeswanth			

STUDENT ACTIVITIES

CONFERENCES

ROLL.NO	NAME OF THE STUDENT	TOPIC	EVENT	DATE	AWARDED/ PARTICIPATED
18A31A0311	BEJAWADA JAGADISHVARA	ETG: Certificate for the BITE21 on Design F1 Mercedes Race Car's Steering System	Conferences	16-07-2021	Participation

WORKSHOP'S

ROLL.NO	NAME OF THE STUDENT	TOPIC	EVENT	DATE	AWARDED/ PARTICIPATE D
20A31A0301	GORRELA SRI UMA SAI SAHANA ISHWARYA	Online workshop on "Entrepreneurship and Innovative career opportunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
20A31A0302	GUNAPALLI V V K SAI MADHURI	Online workshop on "Entrepreneurship and Innovative career opportunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
20A31A0303	KOKKIRIMETLA JYOTHI	Online workshop on "Entrepreneurship and Innovative career opportunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
20A31A0305	SALADI CHANDANA SAI VENKATA NOOKARATNAM	Online workshop on "Entrepreneurship and Innovative career opportunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
20A31A0328	KOPPADI GIRIDHAR	Online workshop on "Entrepreneurship and Innovative career opportunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
20A31A0373	ERANKI V S S KAMESWARA SASTRY	Online workshop on "Entrepreneurship and Innovative career opportunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
20A31A0393	SAYED NOOR AHAMAD MOHIDDIN	Online workshop on "Entrepreneurship and Innovative career opportunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
21A35A0326	SHAIK MANSUR ALI	Online workshop on "Entrepreneurship and Innovative career opportunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
19A31A0310	BADAPATI DHANA VIJAY	Online workshop on "Entrepreneurship and Innovative career opportunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
19A31A0358	MANUKONDA SANTHI PRIYA	Online workshop on "Entrepreneurship and Innovative career opportunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated

19A31A0363	BOBBARA LAKSHMI SHARANAM KURAM	Online workshop on "Entrepreneurship and Innovative career oppurtunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
19A31A0377	KOSIREDDI VEERA VENKATA SATYANARAYANA	Online workshop on "Entrepreneurship and Innovative career oppurtunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
19A31A03E3	AKELLA SRI RAM DEEPAK	Online workshop on "Entrepreneurship and Innovative career oppurtunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
19A31A03H9	VUTA MADHU	Online workshop on "Entrepreneurship and Innovative career oppurtunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
20A35A0325	KATAKAM SAI SURESH	Online workshop on "Entrepreneurship and Innovative career oppurtunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
20A35A0308	KOTIKALAPUDI SRAVAN KUMAR	Online workshop on "Entrepreneurship and Innovative career oppurtunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
20A35A0316	SARNAM VARAHALU	Online workshop on "Entrepreneurship and Innovative career oppurtunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
20A35A0326	GANTETI NOOKARAJU	Online workshop on "Entrepreneurship and Innovative career oppurtunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
20A35A0332	VEMULURI VENKATA SAI KUMAR	Online workshop on "Entrepreneurship and Innovative career oppurtunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
18A31A0324	GOLLAPALLI ARAVIND	Online workshop on "Entrepreneurship and Innovative career oppurtunities by Mr.Satya Siddhardha Panda	Institution Innovation Council (IIC), Pragati Engineering College	3.12.2021	Participated
19a31a03e3	A.SRI RAM DEEPAK	Mechanics of Materials : Fundamentals of Stress Strain and Axial Loading	Georgia Institute of Technology	24.12.2021	Participated

PAPER PRESENTATIONS

Roll Number	Name of the Student	Topic	EVENT	DATE	AWARDED/ PARTICIPATED
20A35A0359	MULLAPUDI THARA CHAND	Hyperloop	PAPER PRESENTATION	23.12.2021	1st
20A35A0362	MOHAMMAD SADIQ AHMED	Hyperloop	PAPER PRESENTATION	23.12.2021	1st
19A31A03E3	AKELLA Sai Deepak	ROCKET PROPULSION	PAPER PRESENTATION	23.12.2021	3rd
18A31A0328	JALLI SATISH CHARAN	Materials for rockets and missiles	PAPER PRESENTATION	23.12.2021	Participated
19A31A03E6	Ayinavilli Sai Dinesh	Industry 4.0	PAPER PRESENTATION	23.12.2021	Participated
19A31A03H2	R.V.V.Ganesh	Industry 4.0	PAPER PRESENTATION	23.12.2021	Participated
20A31A0336	NAIDU NAGA SURYA	Artificial Intelligence	PAPER PRESENTATION	23.12.2021	Participated
20A31A0363	BONGU.SANJAY	5G WIRELESS TECHNOLOGY	PAPER PRESENTATION	23.12.2021	Participated
20A31A0363	BONGU.SANJAY	5G WIRELESS TECHNOLOGY	PAPER PRESENTATION	23.12.2021	Participated
20A31A0398	THONDAVARAPU V V D Mahesh	E Learning	PAPER PRESENTATION	23.12.2021	Participated
20A35A0345	Perisetti Veera Rajesh	Ocean Thermal Energy	PAPER PRESENTATION	23.12.2021	Participated
20A35A0345	Pasila lokesh satya vardhan	Ocean Thermal Energy	PAPER PRESENTATION	23.12.2021	Participated
20A35A0347	Sk H K Rehaman	Nanotechnology	PAPER PRESENTATION	23.12.2021	Participated
20A35A0348	P.M.L.SANDEEP	MULTI FUEL ENGINE	PAPER PRESENTATION	23.12.2021	Participated
20A35A0351	D.VIVEK BABU	Nanotechnology	PAPER PRESENTATION	23.12.2021	Participated
20A35A0353	P. Himanth Satya Manohar	Tesla Turbine	PAPER PRESENTATION	23.12.2021	Participated
20A35A0354	S.V.S.E.DAMODAR BABU	Tesla Turbine	PAPER PRESENTATION	23.12.2021	Participated

WEBINARS

ROLL.NO	NAME OF THE STUDENT	TOPIC	EVENT	DATE	AWARDED/ PARTICIPATED
20A31A0302	GUNAPALLI V V K SAI MADHURI	Session on problem solving Ideation Workshop-IOT as Startup Opportunity by Shri N. Venkata Reddy	Institution Innovation Council (IIC), Pragati Engineering College	20.12.2021	Participated
20A31A0303	KOKKIRIMETLA JYOTHI	Session on problem solving Ideation Workshop-IOT as Startup Opportunity by Shri N. Venkata Reddy	Institution Innovation Council (IIC), Pragati Engineering College	20.12.2021	Participated
20A31A0369	DARABOINA SATISH	Session on problem solving Ideation Workshop-IOT as Startup Opportunity by Shri N. Venkata Reddy	Institution Innovation Council (IIC), Pragati Engineering College	20.12.2021	Participated
20A31A0373	ERANKI V S S KAMESWARA SASTRY	Session on problem solving Ideation Workshop-IOT as Startup Opportunity by Shri N. Venkata Reddy	Institution Innovation Council (IIC), Pragati Engineering College	20.12.2021	Participated
20A31A0393	SAYED NOOR AHAMAD MOHIDDIN	Session on problem solving Ideation Workshop-IOT as Startup Opportunity by Shri N. Venkata Reddy	Institution Innovation Council (IIC), Pragati Engineering College	20.12.2021	Participated
21A35A0326	SHAIK MANSUR ALI	Session on problem solving Ideation Workshop-IOT	Institution Innovation Council (IIC), Pragati Engineering College	20.12.2021	Participated

		as Startup Opportunity by Shri N. Venkata Reddy			
19A31A0363	BOBBARA LAKSHMI SHARANAM KURAM	Session on problem solving Ideation Workshop-IOT as Startup Opportunity by Shri N. Venkata Reddy	Institution Innovation Council (IIC), Pragati Engineering College	20.12.2021	Participated
19A31A0377	KOSIREDDI VEERA VENKATA SATYANARAYANA	Session on problem solving Ideation Workshop-IOT as Startup Opportunity by Shri N. Venkata Reddy	Institution Innovation Council (IIC), Pragati Engineering College	20.12.2021	Participated
19A31A03E3	AKELLA SRI RAM DEEPAK	Session on problem solving Ideation Workshop-IOT as Startup Opportunity by Shri N. Venkata Reddy	Institution Innovation Council (IIC), Pragati Engineering College	20.12.2021	Participated
19A31A03H9	VUTA MADHU	Session on problem solving Ideation Workshop-IOT as Startup Opportunity by Shri N. Venkata Reddy	Institution Innovation Council (IIC), Pragati Engineering College	20.12.2021	Participated
20A35A0325	KATAKAM SAI SURESH	Session on problem solving Ideation Workshop-IOT as Startup Opportunity by Shri N. Venkata Reddy	Institution Innovation Council (IIC), Pragati Engineering College	20.12.2021	Participated
20A35A0332	VEMULURI VENKATA SAI KUMAR	Session on problem solving Ideation Workshop-IOT as Startup Opportunity by Shri N. Venkata	Institution Innovation Council (IIC), Pragati Engineering College	20.12.2021	Participated

ESSAY WRITING

ROLL.NO	NAME OF THE STUDENT	TOPIC	EVENT	DATE	AWARDED/ PARTICIPATED
19a31a0377	KOSIREDDI VEERA VENKATA SATYANARAYANA	Essay Writing conducted On the Eve of National Education day	Institution Innovation Council (IIC), Pragati Engineering College	11.11.2021	Participated
19a31a0301	APSANI SRI KRUTHYA	Essay Writing conducted On the Eve of National Education day	Institution Innovation Council (IIC), Pragati Engineering College	11.11.2021	Participated
19a31a0305	SRI HARSHITHA ALIBILLI	Essay Writing conducted On the Eve of National Education day	Institution Innovation Council (IIC), Pragati Engineering College	11.11.2021	Participated
19a31a03e3	AKELLA SRI RAM DEEPAK	Essay Writing conducted On the Eve of National Education day	Institution Innovation Council (IIC), Pragati Engineering College	11.11.2021	Participated
20a35a0308	KOTIKALAPUDI SRAVAN KUMAR	Essay Writing conducted On the Eve of National Education day	Institution Innovation Council (IIC), Pragati Engineering College	11.11.2021	Participated
20a31a0373	ERANKI V S S KAMESWARA SASTRY	Essay Writing conducted On the Eve of National Education day	Institution Innovation Council (IIC), Pragati Engineering College	11.11.2021	Participated

MODEL PRESENTATION

Roll number	Name of the Student	Topic	EVENT	DATE	AWARDED/ PARTICIPATED
20A35A0347	SK H K REHAMAN	MODEL EXPO	MODEL EXPO	24.12.2021	Participated
20A31A0384	MURAPAKA VEERASIVANANDASAI	MODEL EXPO	MODEL EXPO	24.12.2021	Participated

ONLINE QUIZ

ROLL.NO	NAME OF THE STUDENT	TOPIC	EVENT	DATE	AWARDED/ PARTICIPATED
19A31A03E6	AYINAVILLI SAI DINESH	Digital India quiz	Technical Quiz	12-07-2021	Participation
20a31a0388	PEDAGADI VV SATYA MANI KONDA BABU	Aictsd aryabhatta national maths competition	Technical Quiz	05-08-2021	Participation

CONTRAPTIONS

Roll number	Name of the Student	Topic	EVENT	DATE	AWARDED/ PARTICIPATED
19A31A0376	k.Siva Dattu	PRAGATI ENGINEERING COLLEGE	CONTRAPTIONS	24.12.2021	1st Prize
19A31A03G9	N.Shyam kumar	PRAGATI ENGINEERING COLLEGE	CONTRAPTIONS	24.12.2021	
19A31A0161	CH Rama krishna	PRAGATI ENGINEERING COLLEGE	CONTRAPTIONS	24.12.2021	
20A31A0334	B.Rakesh	PRAGATI ENGINEERING COLLEGE	CONTRAPTIONS	24.12.2021	
20A35A0353	P.Himanth satya manohar	PRAGATI ENGINEERING COLLEGE	CONTRAPTIONS	24.12.2021	2nd Prize
20A35A0348	P.M.Sandeep	PRAGATI ENGINEERING COLLEGE	CONTRAPTIONS	24.12.2021	
20A35A0354	S.V.S.E.Damodar	PRAGATI ENGINEERING COLLEGE	CONTRAPTIONS	24.12.2021	
20A35A0347	SK.H.K.Rehaman	PRAGATI ENGINEERING COLLEGE	CONTRAPTIONS	24.12.2021	

NSS ACTIVITIES

Sl No.	Date	Name of the Activity	No.of Students participated
1	28.4.2021	Online Interstate Quiz Competition-An EBSB activity	2
2	3.6.21	Young Warriors Ambassadors Registration-2021	3
3	5.6.21 to 25.6.21	Each One Reach One -Psychological Support -Covid Affected	3
4	21.6.21	International Yoga Day 2021	13
5	2.9-.2021 (Swachhata Pakhwada 2.9-21 to 15.2021)	Swachhata Pakhwada 2021: Swachhata pledge followed by Sapling plantation by Volunteers in their neighbourhood surroundings	4
6	09-07-2021	Online poster or Slogan writing	5
7	09-11-2021	Clean Kitchen, Healthy Family –A Pogramme for Girl Child- A Student Presentation (Online)	4

8	13-09-2021 & 14-09-2021	A programme on Plastic Waste recycling- Student Seminars	2
9	15-09-2021	Innovative Technologies on Solid Waste Management-Poster/PPT/Project Model Display.	6
10	31-10-2021	Ekta Diwas Pledge	38
11	26-11-2021	Constitution Day - A Mass Pledge	12
12	17-12-2021	Blood Donation Camp	7
13	01-07-2022	"Swatch Bharat awareness Program"	1
14	14-3-2022 to 20-3-2022	NSS Special Camp 2021-2022 (Suramaplem)	8
15	04-08-2022	Blood Donation Camp at JNTUK Kakinada	7
16	05-11-2022	Community Development Workshop at JNTUK,Kakinada	20

NCC ACTIVITIES

16 Students had participated in the event of 'RASTRAGAAN' (An initiative by the ministry of culture of mark AZADI KA AMRIT MAHOTSAV) on august 14th 2021.

S.NO	REGIMENTAL NUMBERS	RANK	NAME OF THE CADET	ROLL.NO	BRANC H	SECTIO N
1	AP19SWA320216	CPL	K. MAHESWARI	18A31A0304	MECH	A
2	AP19SDA340742	CJUO	K. SANDEEP KUMAR	18A31A03C4	MECH	C
3	AP19SDA340748	SGT	V.PAVAN KUMAR	18A31A0351	MECH	A
4	AP19SDA340749	LCPL	Y.S.PRABHAKARA MURTHY	18A31A0352	MECH	A
5	AP19SDA340753	CDT	B.VENKATA ABHINAV	18A31A03G2	MECH	D
6	AP19SDA340755	LCPL	CH.DORABABU	18A31A0316	MECH	A
7	AP19SDA340760	CQMS	K.SRINIVAS TRIGUN	18a31a03b9	MECH	C
8	AP20SDA340743	CDT	L.SAI TARUN KUMAR	19A31A03B7	MECH	C
9	AP20SDA340744	CDT	K.MOHAN ADITHYA	20A35A0356	MECH	B
10	AP20SDA340747	CDT	B.BHASKAR SIMHA	19A31A03E7	MECH	D
11	AP20SDA340749	CDT	K. HARI HARA KRISHNA PRASAD	19A31A03B2	MECH	C
12	AP20SDA340750	CDT	N.YASHODA NAGA SAI KRISHNA	20A35A0341	MECH	C
13	AP20SDA340751	CDT	U.TEJA SRI DURGA PRAVEEN	19A31A03H7	MECH	D
14	AP20SDA340752	CDT	R.MANIKANTA	19A31A0394	MECH	B
15	AP20SDA340755	CDT	K.SABAREESWARA GANESH	20A35A0342	MECH	C
16	AP20SDA340758	CDT	R.SRI SAI KAMALNADH	19A31A03D0	MECH	C

16 students had attended for Annual Training Camp -1 held at Sri Prakash Vidya Niketan, Diwancheruvu from 24-09-2021 to 30-09-2021.

S.NO	REGIMENTAL NUMBERS	RANK	NAME OF THE CADET	ROLL.NO	BRANCH	SECTION
1	AP19SWA320216	CPL	K. MAHESWARI	18A31A0304	MECH	A
2	AP19SDA340742	CJUO	K. SANDEEP KUMAR	18A31A03C4	MECH	C
3	AP19SDA340748	SGT	V.PAVAN KUMAR	18A31A0351	MECH	A
4	AP19SDA340749	LCPL	Y.S.PRABHAKARA MURTHY	18A31A0352	MECH	A
5	AP19SDA340753	CDT	B.VENKATA ABHINAV	18A31A03G2	MECH	D
6	AP19SDA340755	LCPL	CH.DORABABU	18A31A0316	MECH	A
7	AP19SDA340760	CQMS	K.SRINIVAS TRIGUN	18a31a03b9	MECH	C
8	AP20SDA340743	CDT	L.SAI TARUN KUMAR	19A31A03B7	MECH	C
9	AP20SDA340744	CDT	K.MOHAN ADITHYA	20A35A0356	MECH	B
10	AP20SDA340747	CDT	B.BHASKAR SIMHA	19A31A03E7	MECH	D
11	AP20SDA340749	CDT	K. HARI HARA KRISHNA PRASAD	19A31A03B2	MECH	C
12	AP20SDA340750	CDT	N.YASHODA NAGA SAI KRISHNA	20A35A0341	MECH	C
13	AP20SDA340751	CDT	U.TEJA SRI DURGA PRAVEEN	19A31A03H7	MECH	D
14	AP20SDA340752	CDT	R.MANIKANTA	19A31A0394	MECH	B
15	AP20SDA340755	CDT	K.SABAREESWARA GANESH	20A35A0342	MECH	C
16	AP20SDA340758	CDT	R.SRI SAI KAMALNADH	19A31A03D0	MECH	C





The 75th independence day conducted on 15 august 2021 was attended by a total number of 36 cadets both consisting of **b** and **c** cadets. the flag hoisting was done on this event in the presence of the ano, caretaker, and all the management faculty in the college.



Students & cadets of the **104-b company** of pragati engineering college had participated in **fit india movement** conducted in the period of 13-8-21 to 2-10-21.



Phase X Online EBSB Sapatch And Webinar Organized by Jammu & Kashmir and Ladakh directorate on 20-09-2021 to 25-09-2021



FACULTY CO-ODINATOR

A.PHANI BHASKAR

ASST.PROFESSOR

STUDENTS CO-ORDINATORS:-

A. PRIYADARSHINI------(18A31A0301)

A.L.RENUKADEVI------(19A31A0306)

KUMPATLA SRAVANI------(19A31A0303)

HOD-ME

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