

PRAGATI ENGINEERING COLLEGE (Autonomous)

DEPARTMENT OF MECHANICAL ENGINEERING PAPER PUBLICATIONS FOR THE ACADEMIC YEAR 2021-22

S no	Name of the Faculty	Title of the paper	Journal Name	Volume& Issue	ISSN number	Month - Year	Journal Type
1	Akella Yeswanth, Pasikanti Gayathri	Mathematical Modeling And Analysis Of A Hydrogen Based Internal Combustion Engine	AUPET Press	Vol 2, Issue 1, pp 11-20	2788-5488	Apr-22	Others
2	Dr. R. Dharmalingam	Optimization Of Engine Parameters Using Nsga Ii For The Comprehensive Reduction Of Emissions From Vcr Engine Fuelled With Rome Biodiese	Environmental Science and Pollution Research	2022	0944-1344	Apr-22	SCIE & SCOPUS
3	Phanibhaskar Anusuri, Akella Yeswanth, Raghuvveer Nemani	Optimization Of Pintle Injector Position To Control Thrust Propulsion	i managers journal of mechanical Engineering	12 (1)	2249-0744	May-22	Others
4	Mr. Avinash Gudimetla Dr. S. Sambhu Prasad	Effect Of Sighm Reinforcements On The Corrosion Rate Of Al 4032 Mmc	Materials today	Proceedings 21	1369-7021	Nov-21	SCOPUS & WEB OF SCIENCE
5	Mr. M SunilRaj, Dr G Avinash	Design, Modeling & Simulation Of A Thermoelective Cooling System (Tec)	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
6	Mr. G. Avinash, Mr. B. Bharat Kumar	Reconstruction And Segmentation Of Cancer Affected Patient'S Lower Jaw, Developing Cad Model Of Cancer Part And Rapid Prototvoing	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
7	Mr. D.J.Johnson, Mr. B. Hari Krishna	Cad Modelling Of Human Ankle From (T & Mri.Scan To Study The Bone Dislocation And Planning Operation Methodology By Using Slicer Software	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
8	Mr. M.Sunil Raj, Ms. K. Tulasi	Experimental Investigation On Effect If Kater Width On Dimensional Accuracy Of Fom Build Parts	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
9	Mr. S.Srikanth, Mr. M SunilRaj	Analysis Of G-Codes On Fdm Build Parts To Achieve The Exact Height Of Cad Model	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
10	Mrs. K.Aravinda, Mr. G. Avinash	Analysis Of Effect Of Proless Parameters On Fused Deposition Modeling Techniques	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
11	Mr. GVN Santosh, Dr.B.S.V.Rama Rao	Design And Analysis Of Cam Shaft & Development Of Cam Code For Die Manufacturing	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
12	Mr. G.V.N.Santhosh, Mr.A.Yeswanth	Modeling And Damping Analysis Of High Grade Steel Alloy Drive Shaft In Automobile	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
13	Mr. N. Raghuvveer, Ms. M. Amrutha	Development And Reconstruction Of Spiral Cord From Ct Scan Files And Rpt Estimation Analysis	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
14	Mr. V.V.N.Sarath, Mrs. P. Gayathri	Experimental Analysis On Optimization Of Process Parameters In Fused Deposition Modelling	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
15	Mr. P. Ram Prasad, Mr. A. Phani Bhaskar	Experimental Investigation Of Surface Finish Enhancement Of Fused Depositon Modeled Parts	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
16	Mr. A. Phani Bhaskar, Mr. P. Ram Prasad	Reconstruction Of Knee Joint By Using 3 Matics And Mimics And Design And Analysis Of Knee Joing Plate For Maximum Loading Condition	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
17	Mrs. P. Gayathri, Mr. V.V.N.Sarath	Optimization Of Support Structures To Minimise The Displacement Of Standard E8 Asim Specimen (Tensile)	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
18	Dr.B.S.V.Rama Rao, Mr. M.Sunil Raj	Computational Fluid Dynamics And Heat Transfer In A Micro Channel	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
19	Ms. M. Amrutha, Mr. G.V.N.Santhosh	Performance Improvement Of An Organic Rankine Cycle Using Low Grade Thermal Engineering Input From A Compound Parabolic Collector	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
20	Mr.A.Yeswanth, Mrs. K.Aravinda	Design And Analysis Of Aircraft Telescopic Wing And Material Optimization	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
21	Mrs. K.Aravinda, Mr. D.J.Johnson	Reconstruction, Segmentation And Smoothing Of Tibia And Fibula Parts From Knee Joing Assembly And Rpt Estimation & Material Consumption	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
22	Ms. K. Tulasi, Mr. S.Srikanth	Product Design And Development Using 3D Technology By Fused Deposition Modelling	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved

S no	Name of the Faculty	Title of the paper	Journal Name	Volume& Issue	ISSN number	Month - Year	Journal Type
23	Mr. B. Hari Krishna, Mr. DJ Johnson	Cfd Of Heat Transfer In Double Pipes Heat Exchanger Using Fluent.	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
24	Mr. S Srikanth, Mr. G. Avinash	Design And Topology Ptimisaiton Of Truck Chasis For Maximum Stiffness To Reduce The Weight Using Altair Inspire	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
25	Mr. B. Bharat Kumar, Mr. N. Raghuvveer	Cfd Anlysis Of A Finned Tube Wih Different Cross Sections To Improve The Heat Transfer Rate	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
26	Mr. G.V.N.Santhosh, Mr. V.V.N.Sarath	Thermal Analysis Of Solar Air Heater Using Cfd As A Tool	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
27	Mr. S.Srikanth, Mr. P. Ram Prasad	Design And Analysis Of Three Plate Injection Moved	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
28	Mrs. K.Aravinda, Mrs. P. Gayathri	Modelling And Mass Optimizatoin Of Cnc Machine Arbor For Maximum Cutting Force By Using Altair Inspire Software	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
29	Mr. D.J.Johnson, Ms. M. Amrutha	Cfd Anlysis Of Whole Inspired Hydrofoil With Different Angles Of Attack.	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
30	Mr. M.Sunil Raj, Mr. B. Bharat Kumar	Optimization Of Support Structures To Avoid The Lift Off Of Printing Component For Renishaw Am 240 Machines.	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
31	Mr. V.V.N.Sarath, Mr. G. Avinash	Design And Anlysis Of Screw Operated Gripper And Rpt Estimation.	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
32	Mr. B. Bharat Kumar, Mr. D.J.Johnson	Design Modelling And Analysis Of Front Wheel Assembly Of Baja Sae Vehicle	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
33	Mr. B. Hari Krishna, Mr. M.Sunil Raj	Design And Anlysis Of Aircraft Engine Cooling Fan	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
34	Ms. K. Tulasi, Mr. S.Srikanth	Thermal Analysis Of Engine Cylinder Pins To Optimize Shape To Improve The Heat Transfer Rate.	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
35	Mrs. P. Gayathri, Mrs. K.Aravinda	Geometry And Locaton Optimization Of Wavy Flag To Improve Heat Ransfer Rate Vortex Generator.	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
36	Mr. G. Avinash, Mr. N. Raghuvveer	Forced Convection Studies With Different Geometries In Tube Bank Arrangement Using Cfd.	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
37	Dr.B.S.V.Rama Rao, Mr. G.V.N.Santhosh	Effect Of Layer Height On Final Dimentional Accuracy Of Slm Printing Machine.	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
38	Mr.A.Yeswanth, Mr. N. Raghuvveer	3D Printing Thermo Mechanical Anlysis Of Carburetor For Optimised Orientation For Slm 280M/C	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
39	Ms. M. Amrutha, Mr. V.V.N.Sarath	Optimization Of Laser Power To Audio The Thermal Stresses In The Metal Am Process To Avoid Lift Off Of The Build Part	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
40	Mrs. P. Gayathri, Mr. P. Ram Prasad	Effect Of Layer Height And Print Speed On Pint Fine Estimation And Cost Analysis	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
41	Mr. A. Phani Bhaskar, Mrs. P. Gayathri	Buckling Analysis Of Cantilever Twisted Fgm Plate For Buckling Load And Non-Buckling Dimentional Buckling Load	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
42	Mr. P. Ram Prasad, Mr. A. Phani Bhaskar	Design And Analysis Of Uneven Terrian Freight Tanspertation Mechanism	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
43	Mr. V.V.N.Sarath, Ms. K. Tulasi, Mr. P. Ram Prasad	Design And Rigid Dynamic Anlysis Of Engine Cyclinder With Intergrated Mass Optimization Of Connecting Link To Reduce The Weight For Maximum Stiffness Condition	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
44	Mr. N. Raghuvveer, Mr. B. Hari Krishna	Design And Simulation Of Disc Brake Rotor By Using Taguchi Analysis To Study The Major Influence On Mechanical Behaviour Of Bajaj Pulsar 150Cc	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
45	Mr. M Sunil Raj, Dr.B.S.V.Rama Rao	Determination Of Optimum Scanning Speed To Regulate Performance Characteristics Of Spur Gear Through Simulation Of 3D Printing	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved

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46	Mr. M.Sunil Raj, Ms. M. Amrutha	Structure Analysis Of Earth Aaugur Bit	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
47	Mr. G.V.N.Santhosh, Mr.A.Yeswanth	Modelling And 3D Printing Simulation Of Jet Engine Propeller With Minimum Printing Time Orientation Optimisation	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
48	Mrs. K.Aravinda, Mr. A Phanibhaskar	Modelling And Structural Analysis Of Pelton Wheel Turbine At Maximum Load Condition	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
49	Mr. D.J.Johnson, Ms. K. Tulasi	Design And Modelling Of Francis Turbine Bt Using Generative Shape Design	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
50	Mr. S.Srikanth, Mr. B. Hari Krishna	Optimization Of Printing Process Parameters To Avoid The Plastic Strain During The Printing Of Micro Channe	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
51	Ms. M. Amrutha, Mr. B. Bharat Kumar	Modelling And Material Optimization Of Piston Hear To Sustain Higher Loads Without Failure	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
52	Mr. G. Avinash, Mr. A Yeswanth	Reconstruction And Modelling Of Hip Joint By Using 3D Slicer And Rapid Prototyping Estimation	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
53	Mr. N. Raghuv eer, Mr. G.V.N.Santhosh	Mass Optimization Of Braking Pedal And Simulation 3D Metal Printing Process To Study The Temperature Distribution	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
54	Mr. V.V.N.Sarath, Mr. S.Srikanth, Ms. K. Tulasi	A Pure Thermal Analysis Of 3D Printing Of Engine Head Of Different Laser Power For Optimization Of Thermal Distribution	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
55	Mr. P. Ram Prasad, Mrs. K.Aravinda	Modeling And Topology Optimization Of Car Rim To Reduce The Weight Of The Wheel For Maximum Stiffness Condition Using Altair Inspire	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
56	Mrs. P. Gayathri, Mr. D.J.Johnson	Design And Precision Steering Mechanism And Motion Study Of Ackrimoon Machanism For A 4 Wheel Vehicle With Min Error %	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
57	Ms. M. Amrutha, Mr. M.Sunil Raj	Design And Mass Optimization Of Steering Arm For Metal Additive Manufacturing And Simulating 3D Prining Process To Avoid Wrapage Failure	International Journal for Research in Engineering Application & Management (IJREAM)	Vol 8	2454-9150	May-22	UGC Approved
58	Mr.M. Anil Kumar Ms. S. Naga Subba Lakshmi Mrs. S.Swetha Radha Mrs. J. Sushma	Static And Dynamic Analysis On The Mixer Blades	IJMECE	Vol 9, Issue 4	2321-2152	Nov-21	UGC Approved
59	Mr. G.V.N. Santhosh, Mr. M. Rambabu	Linear Layer Analysis Of Mono Leaf With Functionally Graded Materials Using Fea Technique	The International journal of analytical and experimental modal analysis	Vol XIII, Issue XI	0886-9367	Nov-21	Others
60	Mrs.K.Aravinda, Mr.V.Naga babu	Design And Analysis Of Indian Rail Wheel Assembly For Super Elevation	The International journal of analytical and experimental modal analysis	Vol XIII, Issue XI	0886-9367	Nov-21	Others
61	Mr. G. Avinash, Mr. A. Phani Bhaskar	Analysis Of Noise Reduction In Rotor Blade Of Helicopter Using Different Materials	The International journal of analytical and experimental modal analysis	Vol XIII, Issue X	0886-9367	Oct-21	Others
62	Dr S. Sambhu Prasad, Mr N.Raghuv eer	A Study Of Frp Composite Properties And Comparison Of Properties To Analyze Fatigue Strength And Fracture	The International journal of analytical and experimental modal analysis	Vol XIII, Issue X	0886-9367	Oct-21	Others
63	Dr.G.Satish, Dr S. Sambhu Prasad	Studies Based On Cfd Behaviour Of Aerofoil And Regression Analysis	Universal wiser	Vol 3, Issue 1	2717-5243	Oct-21	Others
64	Mr.S.Srikanth, Dr. BSV Ramarao	Flow Behaviour On Grooved Pipe A Cd- Nozzle Using Cfd	JETIR	Vol 8, Issue 9	2349-5162	Sep-21	Others

PRAGATI ENGINEERING COLLEGE :: SURAMPALEM
FDP (MEC) - 2021-22

Dates (from-to) (DD-MM-YYYY)	Title of the conference/ workshops/ name of the professional body	Name of the teacher
07-06-2021 to 11-06-2021	A Five Day ATAL FDP on Advancements in Computational Fluid Dynamics using FLUIDYN, Alliance University, Karnataka	Mr.S.Srikanth
12-06-2021 to 16-06-2021	A Five Day FDP on “Advances in Materials &Manufacturing”, SJM INSTITUTE OF TECHNOLOGY-CHITRADURGA	Mr.V.Nagababu
05-07-2021 to 09-07-2021	A Five Day ATAL FDP on Electret Applications in Sensors, Microelectronics and Actuators , Shri.G.S.I.T.S Indore	Mr.A.Phani Bhaskar
12-07-2021 to 16-07-2021	A Five Day FDP on “Advances in Materials &Manufacturing”, SJM INSTITUTE OF TECHNOLOGY-Chitradurga	Mr. B. Bharath Kumar
03-08-2021 to 17-08-2021	A Fourteen Day Online Patent Course, Turnip Innovations	Dr. R. Dharmalingam
14-03-2022 to 19-03-2022	A Seven Day FDP on "Electric Vehicles", GIET Rajahmundry	Ms.M.Amrutha
14-03-2022 to 19-03-2022	A Seven Day FDP on "Electric Vehicles", GIET Rajahmundry	Mr.A.Yeswanth

14-03-2022 to 19-03-2022	A Seven Day FDP on "Electric Vehicles", GIET Rajahmundry	Mr.N.Raghuveer
14-03-2022 to 19-03-2022	A Seven Day FDP on "Additive manufacturing", GIET Rajahmundry	Mr.P.Chinna
14-03-2022 to 19-03-2022	A Seven Day FDP on "Additive manufacturing", GIET Rajahmundry	Mrs.K.Deep rani
13-12-2021 to 18-12-2021	A One week National level Training Program DST Sponsored on "Vibration-based Product Quality and Condition Monitoring System in Advanced Manufacturing", VFSTR and GITAM.	Dr.G.Satish
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Dr. S. Sambhu Prasad
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Dr. B.S.V. Rama Rao
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Dr. M.L.Chaitanya
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mr. G.Avinash

13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mrs. S.Swetha Radha
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mr. M. Sunil Raj
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mr. D.J. Johnson
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mr. G.V.N.Santhosh
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mr. A Udaya Bhaskar
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mrs. B Anusha Srikanth
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mrs. K.Aravinda
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Ms. P Gayatri

13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mr. V.V.N.Sarat
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mr. B. Hari Krishna
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Ms. U.Chaitanya Vardhini
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mr. P.Ram Prasad
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mr. Makireddi Rambabu
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mr. Jigatapu Suresh
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mr. Anil Kumar Reddy Karri
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mr. Ch. Vinay Dileep

13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mr. Shaik Khaleel Pasha
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mrs. S. Hemani
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mr.M. Anil Kumar
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Ms. B.Siva Naga Ramya
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mr. M.V.V.Siva Krishna
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mrs. A. Sree Vineesha
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Ms. S. Naga Subba Lakshmi
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Ms. Kada Tulasi
13-12-2021 to 18-12-2021	A One Week Faculty Development Programme on "Advances in 3D Printing and Making Techniques" organized by Department of Mechanical Engineering, Pragati Engineering College (Autonomous), Surampalem	Mrs. I. Sushma

PRAGATI ENGINEERING COLLEGE :: SURAMPALEM
WORKSHOP (MEC) - 2021-22

Dates (from-to) (DD-MM-YYYY)	Title of the conference/ workshops/ name of the professional body	Name of the teacher
03-08-2021 to 17-08-2021	A Fourteen Day Online Patent Course, Turnip Innovations	Dr. R. Dharmalingam
24-08-2021 to 25-08-2021	RC Aircraft Design Workshop, Vijay Institue of Technology for Women, Vijayawada	Mrs. K.Aravinda
08-09-2021 to 10-09-2021	Automobile Prototyping Workshop, PSCMR College of Engineering & Technology, Vijayawada	Mr. V.V.N.Sarat
16-09-2021 to 18-09-2021	IC Engines Workshop, Narasaraopeta Engineering College,Guntur	Ms. P Gayatri
18-05-2022 to 25-05-2022	A One week National level Training Program DST Sponsored on"Vibration-based Product Quality and Condition Monitoring System in Advanced Manufacturing", VFSTR and GITAM.	Dr.G.Satish