

3.1.3 Percentage of teachers receiving national/ international fellowship/financial support by various agencies for advanced studies/ research during the last five years

Name of the teacher received the national/ international fellowship/financial support	Name of the fellowship	Financial support (amount in INR)	Purpose of the grant	Stature of fellowship (national/International)	Awarding Agency	Year of Award	Link to the Grant letter/Award Letter
2020-2021							
Dr.V.Kusuma Kumari	Best Academician Award	NIL	NA	National	International Journal for Innovative Engineering and Management Research	2021	https://drive.google.com/file/d/1Ny273dleftZQ-YUoIEB3HF394y-1eek/view?usp=sharing
Dr.R.S.Raju	VEDAs	NIL	NA	National	VEDAS Life time achievement award	2021	https://drive.google.com/file/d/15aV59YeYICp-LZdyWyrkWR5tstR31JH6/view?usp=drive_link
Dr.R.Tamilkodi	Best Researcher Award	NIL	NA	National	Society for Learning Technologies	2021	https://drive.google.com/file/d/1p4t_bDec5Q5V-dex2-OgHEA_lvBuSw7/view?usp=sharing
Dr.G.V.Arunamayi	Global press Hub 2022	NIL	NA	National	Global press Hub	2021	https://drive.google.com/file/d/1HeplfadBNakiQtwyA0k_voKw3nWb59mF/view?usp=sharing
Dr.D.Santha Rao	Best Paper under session 3- Materials Part A	NIL	NA	National	Maulana azad national institute of technology(MANIT),Bhopal, India	2021	https://drive.google.com/file/d/1e4tvTguJYUM2-YB6WVgRaGznPkmMp1/view?usp=drive_link
Dr.G.Ramakrishna	Young Researcher Award in the field of researc	NIL	NA	National	Dolphin(PG) college Science & Agriculture chunni kalan, punjab, india	2021	https://drive.google.com/file/d/1Z7eJL06-fypLtc_OA034RGRJXBSErFhY/view?usp=drive_link
Dr.G.Ramakrishna	Young Researcher Award in the field of researc	NIL	NA	National	Dolphin(PG) college Science & Agriculture chunni kalan, punjab, india	2021	https://drive.google.com/file/d/1Z7eJL06-fypLtc_OA034RGRJXBSErFhY/view?usp=drive_link
Dr.D.Santha Rao	Best Presenter in Technical Session 1C of 3rd International Conference on Processing and Characterization of Materials(ICPCM 2021)	NIL	NA	National	National Institute of Technology, Rourkela, Odisha,India	2021	https://drive.google.com/file/d/16RPeIHR0HRL_fipkynvrQ5igwNw2wPPd/view?usp=drive_link
Dr.SHRIJA MADHU	Cyber Crime Intervention Officer	NIL	NA	National	NSD & ISAC	2021	https://drive.google.com/file/d/1NwmBM6WM3o6CVCAyatrCn3covdm6ePy0/view?usp=sharing
Dr.SHRIJA MADHU	AICTE LITE COORDINATOR	NIL	NA	National	PUPILFIRST	2021	https://drive.google.com/file/d/1P3GAR-15gNTaOsOuM7Lqxn2IVdMiyHxG/view?usp=drive_link
Dr.R.Tamilkodi	AICTE LITE faculty coordinator	NIL	NA	National	AICTE	2021	https://drive.google.com/file/d/10zFruYsayn5VsVAR3YRKVE_7PKSr5MSo/view?usp=sharing



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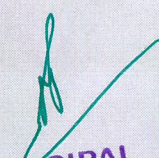
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Dr. V. KUSUMA KUMARI
DEAN - HBS

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August 08th, 2021

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Vacuum Electronic Devices & Applications Society

Bangalore, India

Lifetime Achievement Award – 2021

Dr. R.S. Raju

Dr. R.S. Raju, an internationally acclaimed scientist in the area of cathodes of vacuum electron devices, was Emeritus Scientist, at CSIR-CEERI, Pilani after retiring therefrom as Chief Scientist.

He obtained his M. E degree from the University of Roorkee (presently called IIT-Roorkee) and Ph. D degree from the University of Cambridge, UK. He was at the University of Tubingen, Germany as a postdoctoral research scientist.

While as a doctoral student, he established the world record of the order of 100 A/cm^2 electron emission densities from alloy-coated dispenser cathodes for vacuum electron devices.

Subsequently, at CEERI, Pilani, Dr. Raju became the Head of the Cathode Lab, and led his team to develop indigenous dispenser cathodes for space-TWTs and ion thrusters for ISRO.


Further, he took a major role in designing and developing a DC Triode Sputtering System, which can be used for making a film of uniform ion coating for the enhancement of cathode emission density and its uniformity. Such a system has been made available at DRDO-MTRDC, Bangalore as well.

In the theoretical domain of R&D as well, Dr. Raju significantly contributed to the development of computer code for the design of electron beam focusing in a TWT using FDM based on vector potential model. Furthermore, he developed electromagnetic analysis of a helix supported by discrete dielectric helix-support rods in a metal envelope. Thus, for the interaction impedance of a helical slow-wave structure of a TWT, he made the analysis more rigorous in a model in which the discrete dielectric helix-support rods were smoothed out into a number of consecutive dielectric tubes surrounding the helix of appropriate permittivity values.

In recognition of his pioneering contribution to research in the area of vacuum electron devices and systems based thereupon, '**VEDAS Lifetime Achievement Award – 2021**' is hereby conferred on Dr. R. S. Raju.

MTRDC, Bengaluru
Date: 20 Jan 2023


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Godavari Institute of Engineering & Technology, India

In recognition of an outstanding contribution to the quality of the journal.

Date: 18-Jun-2022

Sovan Mitra

(Sovan Mitra)

Managing Editor - Global Press Hub

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THIS CERTIFICATE IS AWARDED TO

Mr. D. Santha Rao

for best paper under "Session 3 - Materials Part A" entitled

"Experimental investigation on mechanical properties of kenaf and flax fibre reinforced epoxy composites"

in the International Conference on Mechanical Engineering and Managerial Applications for Productivity Enhancement and Marketability (MMPM-2021) organized jointly by Department of Mechanical Engineering and Department of Management Studies, Maulana Azad National Institute of Technology (MANIT) Bhopal, during 15-16 September 2021.

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R. S. Rana

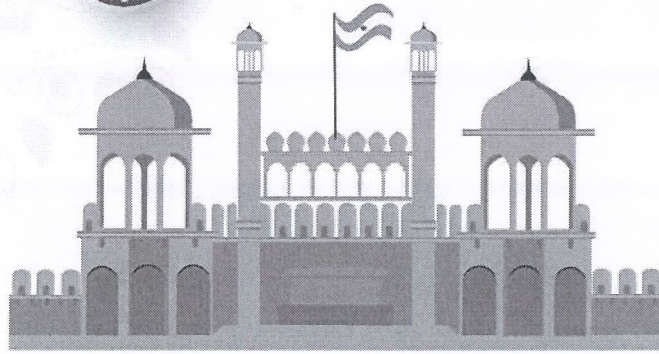
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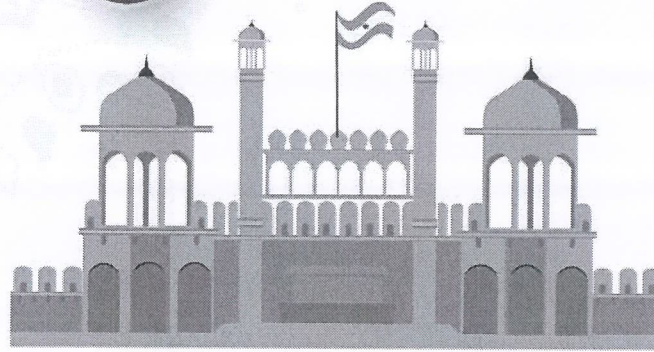
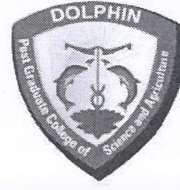
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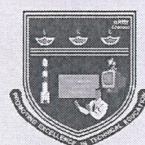
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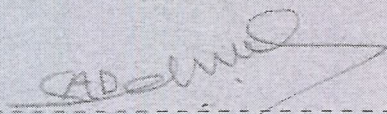
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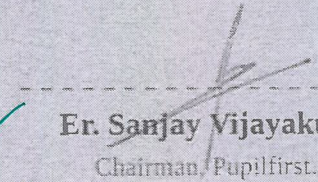
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Chairman, AICTE

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