



ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/19-20

EVENT SUMMARY REPORT

Department		AIMLE, Institutional Body		
Professional Body	Institutional Body			
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities)		Hardware based Projects Competition		
Title / Theme of the Event		“SCIENTIFIC FORESTEP” A Project Expo on Hardware based Projects		
Details of the Coordinator/Resource Person		Convener: Dr.G.Karuna, <i>Professor & Head, Dept of AIMLE, GRIET</i> Coordinator: Dr M Kiran Kumar, <i>Associate Professor, Dept of AIMLE, GRIET</i> Resource Person: 1. Y.V.N Phani Kishore, 2. Srinivasa Rao Panjagala, 3. Radhanand Anantha		
Dates on which Event is held		From	To	No. of Days
		01-June-2023	01-June-2023	1

Details of the Speaker / Guest Name Organization	<p>1. Y.V.N Phani Kishore, Co-founder and Director, GYAN ASTRA IT Solutions.</p> <p>2. Srinivasa Rao Panjagala, Senior System Engineer, Netcracker Software Solutions Pvt Ltd</p> <p>3. Radhanand Anantha Coordinator, AICTE Idea Lab, GRIET</p>				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
	0	75	0	0	75
Summary of the Event	<p>Dept of AIMLE, GRIET organized a ONE DAY Event entitled “SCIENTIFIC FORESTEP” on 1st June 2023 at Hall-1, GRIET.</p> <p>Dept of AIMLE, organized a ONE DAY College Level Event “Scientific Forestep 2023 - A Project Exo on Hardware based Projects for intra departmental students” for encouraging the intra departments hardware-based projects on 1st June 2023 at GRIET. Scientific Forestep Event was conducted for students from all the departments of GRIET and three winners’ certificates as well as prize money had been given to top performers. 1st Prize winners were from Dept of MECH, 2nd Prize winners were from Dept of CSE and 3rd prize winners were from Dept of ECE. Finally, participation certificates were distributed to all the participants.</p>				
IRG (in rupees)	Rs.6,600/-				
Expenditure (in rupees)	Rs.48,759/-				
POs attained with this Event (Number and description)	<p>PO1: An ability to apply knowledge of mathematics, science, and engineering fundamentals in Computer Science and Engineering.</p> <p>PO2: An ability to identify, analyse and formulate the complex engineering problems by using the principles of mathematics, natural sciences and engineering sciences.</p> <p>PO3: An ability to use research-based knowledge and research methods</p>				

related to design of experiments, analysis, synthesis and interpretation of data.

PO4: An ability to develop and use the modern engineering related IT tools and open source software to solve the complex engineering problems.

PO6: An ability to understand the impact of the professional engineering solutions in societal and environmental contexts and strives for sustainable development.

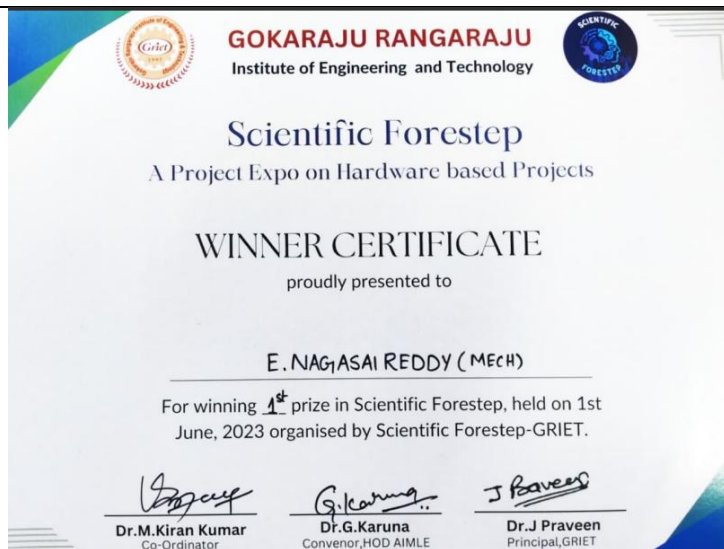
Photographs of the event
(Hard copy and Soft copy)





Proofs:

- 1.Certificates copies**
- 2.Profile of Speaker**
- 3.PPT/Material as applicable.etc.,**





GOKARAJU RANGARAJU
Institute of Engineering and Technology



Scientific Forestep

A Project Expo on Hardware based Projects

WINNER CERTIFICATE

proudly presented to

MOHMMAD JUNAID MALIK (CSE)

For winning **2nd** prize in Scientific Forestep, held on 1st June, 2023 organised by Scientific Forestep-GRIET.

Dr. M. Kiran Kumar
Co-Ordinator

Dr. G. Karuna
Convener, HOD AIMLE

Dr. J. Praveen
Principal, GRIET



GOKARAJU RANGARAJU
Institute of Engineering and Technology



Scientific Forestep

A Project Expo on Hardware based Projects

WINNER CERTIFICATE

proudly presented to

DUVVA KRUPAKAR (ECE)

For winning **3rd** prize in Scientific Forestep, held on 1st June, 2023 organised by Scientific Forestep-GRIET.

Dr. M. Kiran Kumar
Co-Ordinator

Dr. G. Karuna
Convener, HOD AIMLE

Dr. J. Praveen
Principal, GRIET

Srinivasa rao Panjagala

Srinivasa rao Panjagala having 11+ years of experience in application development, currently working with Netcracker software solutions pvt ltd., as a senior system engineer.

Recently received best performance award from the client.

Y.V.N PHANI KISHORE

Y.V.N Phani Kishore is a Co-founder and Director at GYAN ASTRA IT Solutions which specializes in the domain of Internet of Things and closing working with various organizations like NIUA for establishing Smart Cities.

He has about 10 years of experience in teaching and IT domain and currently a mentor for 2 startups. He is also credited with Institute Innovation Ambassador by Institute Innovation Council - MHRD for working with engineering colleges for the promoting and creating innovation hubs and helping students to convert an idea to Startup.

He has also worked with Centre for Innovation in Public Systems (CIPS) an autonomous body established by GOI under ASCI (Administrative Staff College of India) and played a key role in helping grass root innovators promote/recognize their products globally.

Radhanand Anantha

Education

BEECE - AU College of Engg
MSI (Software Systems) - BITS, Pilani
MSECE - JNTU Hyderabad

Work Experience

BHEL Corporate R&D, Hyderabad - 20+ years in different positions engaged in the design, development and deployment of control systems for power plant systems and auxiliaries
Private sector - 3 years in managerial positions
GRET - Since 2008 in ECE Department. Currently co-coordinator of AICTE IDEALab

Signature of Coordinator

Signature of HOD