



EVENT SUMMARY REPORT

GRIET/Other institutes/Organization Address:	GRIET					
Department	EEE	Professional Body		Instit	utional Body	
Nature of the Event		1				
(Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Any Co & Extracurricular Activities	Industry Visit					
Title / Theme of the Event	AZADI KA AMRIT MAHOTSAV					
Details of the Coordinator& Designation	Dr. B Phaneendra Babu, Professor. EEE Dept. GRIET, Hyderabad					
	From	То	No. of Days			
Event Dates/Days	16 December 2021	16 December 2021	01			
Details of the Speaker / Guest Organization Address:	Hindustan Aeronautics limited, Avionics Division, Balanagar, Hyderabad, Telangana 500042					
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No. of Faculty	No. of UG students	No. of PG Stude nts	No. of outside participa	nts	Total Participants
	2	55				57

Enclose participants list						
Faculty Names	Dr. D S Naga Malleswara Rao, Associate Professor, EEE Dept. GRIET, Hyderabad					
& Designation	D.Karunakumar Assistant Professor, EEE Dept. GRIET, Hyderabad					
Summary of the Event	We arrived at Hindustan Aeronautics limited at 10:16 AM. We entered into Public exhibition hall. There was a presentation about the history and functioning of Hindustan Aeronautics limited. They gave information about advanced technology used in MARK 4 RUDRA, Light Combat Helicopter, Light Utility Helicopter, Dornier 228, SU-30 MKI, Hawk mk 132, Light Combat Aircraft Tejas. And the technology development in signal transmission and receiving, controls of pilot, capturing the audio and video of movement of ships and transmitting it to the base. They even gave the information about the inventions made by Hindustan Aeronautics limited, different models of planes designed and tested in harsh environment, different types of engines, turbines. And information about upcoming plans in development(In R&D) of aircrafts. Later at 11:30 students entered Hindustan Aeronautics limited hall where there was demonstration of different technologies used in communications, different radar systems, navigation systems, video recording and transmitting, identifying the jets (either friend or foe), break control hydraulic, hydraulic, engine and electrical monitoring system unit, Integrated communication system, auto flight controls, hybrid micro electronics, voice activated command system.					
IRG (in rupees) Deposited A/C no A/C name and date and other details						
Expenditure (in rupees)						
(Enclose proof-bills)						
POs attained with this Event	PO3:Ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability.					
(number and description)	PO6:Understanding of professional and ethical responsibility.					
	PO9:Recognition of the need for, and an ability to engage in life-long learning.					

PO10:Knowledge of contemporary issues.

PO12:Graduates will demonstrate an ability to design electrical and electronic circuits, power electronics, power systems; electrical machines analyze and interpret data and also an ability to design digital and analog systems and programming them.





Photographs of the event
(Hard copy and soft

copy)









Proofs:

1. Certificates copies

2.Profile of Speaker

3.PPT/Material as applicable. etc.,

Signature of Coordinator

Signature of HOD



Gokaraju Rangaraju Institute of Engineering & Technology Dept: EEE II Year I Sem Academic Year:2021-22 HAL Industry Visit-Student Lsit

Date: 16.12.2021

	Date: 16.12.2021						
S.No	Roll Numbers	Name					
1	20241A0201	B V S N S GANESH					
2	20241A0202	BAIRI RAKESH GOUD					
3	20241A0203	BALNEEDI LAKSHMI NARASIMHA RAO					
4	20241A0204	BATHULA SWATHI					
5	20241A0205	BELLAL SAI VIGNESH					
6	20241A0206	BHUKYA PAVAN KALYAN					
7	20241A0207	BOMMA VENKATA PARAMESH REDDY					
8	20241A0208	C TARUN RAJ					
9	20241A0210	CHEEKATI NIKHIL					
10	20241A0211	DATLA RAJA SHANMUKHA PRABHATH VARMA					
11	20241A0212	DEVARAI BHAVANA					
12	20241A0215	K SRUJAN					
13	20241A0216	KALAKOTLA SARDINA					
14	20241A0218	KAVVAMPALLY SHARADA					
15	20241A0219	KOTHA HARSHITH					
16	20241A0220	KOTHA SRIKAR					
17	20241A0221	KURAVA GANESH KUMAR					
18	20241A0222	M ANIL KUMAR					
19	20241A0223	M GAYATHRI					
20	20241A0224	MADHAMSHETTY UMESH KRISHNA					
21	20241A0225	MAMIDI NITISH CHANDRA					
22	20241A0226	MOHAMMED NADEEM					
23	20241A0227	NAGU BHUVANESH REDDY					
24	20241A0229	NAMPALLI MAHESHWARI					
25	20241A0230	ODNALA MANUSHA					
26	20241A0232	PENMETSA RAKESH VARMA					
27	20241A0233	PISINI SATHVIKA					
28	20241A0234	POLURI SAI VENKAT AKASH					
29	20241A0235	RAMINENI VYSHNAVI					
30	20241A0238	S R P SAI SANDEEP					
31	20241A0239	S VIKAS					
32	20241A0240	SADIGE CHANDRA PRASAD					
33	20241A0241	SANIYA MAHAWIN					
34	20241A0242	SATTUR AKSHITHA					
35 36	20241A0243	SHABANA BEGUM					
	20241A0244	SRIKANTH GAJJALA					
37	20241A0245 20241A0246	THAPPETA KAVYA SREE					
39	20241A0246 20241A0247	THATI RANJITH TUMMA SURYA PRAKSH					
40	20241A0247 20241A0248	UMMIDISETTY NIHARIKA					
40	20241A0248 20241A0249	UPPULA PAVAN KUMAR					
42	20241A0249 20241A0250	VARMANI RAHUL VARMA					
42	20241A0230 20241A0252	VARMANI KAHUL VARMA VORUGANTI PRANEETH GOUD					
44	20241A0252 20241A0253	YADLA VIJAYA SREE					
45	20241A0253 20241A0254	YERRAGUNTLA LAKSHMI SRI HARSHITHA					
-τ./	20241A0234	I LIMMOUNTEA LARSHIMI SIM HARSHITIA					

46	20241A0257	SUSANI NEHA
47	21245A0201	JAKINAPALLI CHANDHANA
48	21245A0202	KULKARNI AKSHITH
49	21245A0203	MARIMGANTI SRIKANTH
50	21245A0204	POSHALA SRINATH
51	21245A0205	SANATHANA JAHNAVI
52	21245A0206	VEMULA SATYANARAYANA
53	21245A0207	MAREEDU KUSHAL GOUD
54	21245A0208	JADALA VARUN SAI
55	21245A0209	OM POHANKAR