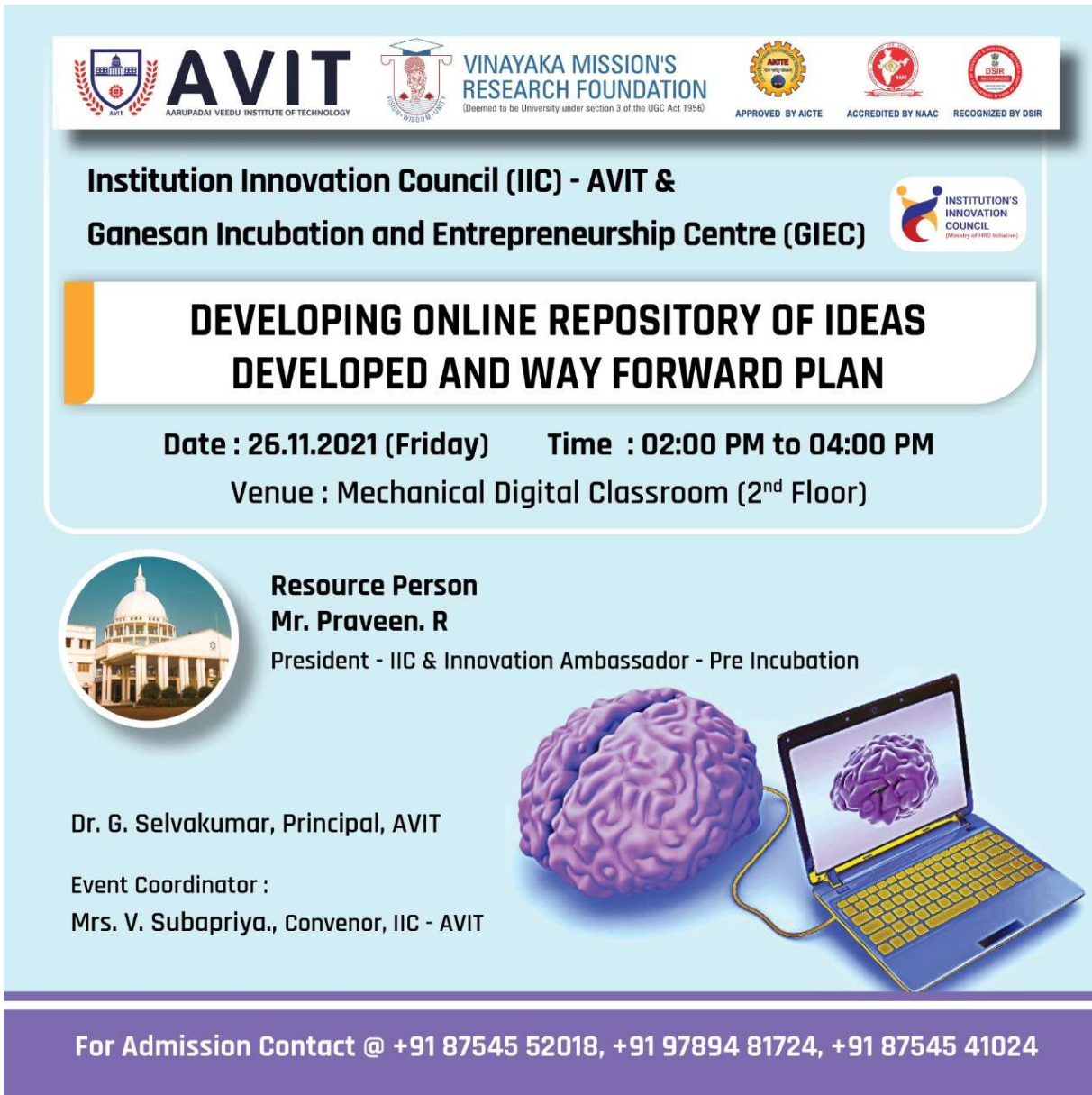


**INSTITUTION INNOVATION COUNCIL (IIC) – AVIT &
GANESAN INCUBATION AND ENTREPRENEURSHIP CENTRE (GIEC)**
organizes

Event Title	Developing online Repository of Ideas Developed and Way forward Plan		
Resource Person	Mr. Praveen R, President – IIC, AVIT & Innovation Ambassador – Pre Incubation		
Academic year	2021 - 22	Quarter	I
Program Type (Workshop / Motivation speech / Field Visit / Competition / Others)	Idea Competition		
Program Theme (IPR / R&D and Innovation / Start-up / Entrepreneurship / Design Thinking / Incubation & Pre – Incubation / others)	R&D and Innovation		
Start date & End Date (DD/MM/YYYY)	26/11/2021	26/11/2021	
Duration of the activity (in Mins) & Start Time & End Time	Duration: 120 Mins	Start Time: 02:00 PM	End Time: 04:00 PM
Participants	Students: 82	Faculty: Nil	External: Nil
Expenditure in Rupees	-Nil-		
Mode of session (online / offline)	Offline		
Promotional link in Social Media (Facebook / Twitter / Instagram)			
Session Recording link (YouTube / Stream / MS Teams / Zoom)	NA		
Event Organizer / Coordinator Faculty Name / Department / Designation	Ms. V. Subapriya, Convenor – IIC, AVIT		
Target Participants	III & IV Year students of Engineering and Technology		
Outcome	The student to think innovative and address a societal problem. A potential solution to the problem can be identified.		

Institution Innovation Council (IIC) – AVIT & Ganesan Incubation And Entrepreneurship Centre (GIEC) jointly organized an Idea Competition “Developing online Repository of Ideas Developed and Way forward Plan” on 26.11.2021 at Digital Room – Mechanical Engineering, was overall coordinated by Ms. V. Subapriya / Convenor, IIC-AVIT.



The brochure features a header with logos for AVIT (AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY), VINAYAKA MISSION'S RESEARCH FOUNDATION (Deemed to be University under section 3 of the UGC Act 1956), and accreditation logos for AICTE, NAAC, and DSIR. The main title is "DEVELOPING ONLINE REPOSITORY OF IDEAS DEVELOPED AND WAY FORWARD PLAN". The event details are: Date: 26.11.2021 (Friday), Time: 02:00 PM to 04:00 PM, Venue: Mechanical Digital Classroom (2nd Floor). The resource person is Mr. Praveen R, President - IIC & Innovation Ambassador - Pre Incubation. The principal is Dr. G. Selvakumar, AVIT. The event coordinator is Mrs. V. Subapriya, Convenor, IIC - AVIT. The bottom section contains contact numbers for admission: +91 87545 52018, +91 97894 81724, +91 87545 41024. An illustration of a brain connected to a laptop is also present.

AVIT
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY

VINAYAKA MISSION'S RESEARCH FOUNDATION
(Deemed to be University under section 3 of the UGC Act 1956)

APPROVED BY AICTE ACCREDITED BY NAAC RECOGNIZED BY DSIR

Institution Innovation Council (IIC) - AVIT & Ganesan Incubation and Entrepreneurship Centre (GIEC)

DEVELOPING ONLINE REPOSITORY OF IDEAS DEVELOPED AND WAY FORWARD PLAN

Date : 26.11.2021 (Friday) Time : 02:00 PM to 04:00 PM
Venue : Mechanical Digital Classroom (2nd Floor)

Resource Person
Mr. Praveen. R
President - IIC & Innovation Ambassador - Pre Incubation

Dr. G. Selvakumar, Principal, AVIT

Event Coordinator :
Mrs. V. Subapriya., Convenor, IIC - AVIT

For Admission Contact @ +91 87545 52018, +91 97894 81724, +91 87545 41024

EVENT BROCHURE

The Event started at 2.00 PM with a warm welcome address by “Ms. Subapriya / IIC-Convenor, AVIT” followed by the session on “Developing online Repository of Ideas Developed and Way forward Plan” by Mr. Praveen R / President – IIC, AVIT. The speaker has kindled the curiosity of the entire student participants on their innovative thinking and idea formulation. The session mainly focused on Problem Identification, Idea Generation and Innovative Thinking. Nearly 60 Videos related to Innovative products and simple innovations were projected to kindle the innovation among the students.





EVENT GALLERY

There were around 80 student participants across all the departments who were vibrantly interacting with the speaker during the session. Finally, there was a Brain Storming session on problems and the solutions to the problems were collected through a Google form and recorded. Nearly 82 students from various Departments of Engineering and Technology had participated.

List of Participants

S.No.	Name of the Participant	Year	Department
1	Anish Priyadarshi	II year	Bio Medical Engineering
2	Amrendra Kumar Singh	II year	Bio Medical Engineering
3	A.premalatha	II year	Bio Medical Engineering
4	PRIYADHARSHINI.K	II year	Bio Medical Engineering
5	Kumar Ankit	III year	Computer Science Engineering
6	Saurabh Pandey	III year	Computer Science Engineering
7	Ashish Raj	III year	Computer Science Engineering
8	Ankit Thapa	III year	Computer Science Engineering
9	Gopika	III year	Computer Science Engineering
10	Madhumitha	III year	Computer Science Engineering
11	DILSHAD JALEEL P	IV year	Mechanical Engineering
12	Saikrishnan	IV year	Mechanical Engineering
13	HARISANKAR.A.R	IV year	Mechanical Engineering
14	Athul Sajeev	IV year	Mechanical Engineering
15	KARTHICK RAJA M	IV year	Mechanical Engineering
16	A Prakash	IV year	Mechanical Engineering
17	shijindas kp	IV year	Mechanical Engineering
18	Sayooj p	IV year	Mechanical Engineering
19	NITIN PS	IV year	Mechanical Engineering
20	Mazin riyas	IV year	Mechanical Engineering
21	SIMSARUL HAQ KK	IV year	Mechanical Engineering
22	Akhil Nazim M	IV year	Mechanical Engineering
23	BIJITH BABU K	IV year	Mechanical Engineering
24	Adhith sajeev	IV year	Mechanical Engineering
25	GOKUL B S	IV year	Mechanical Engineering
26	ADARSH E P	IV year	Mechanical Engineering
27	Brajesh Kumar	III year	Mechanical Engineering
28	Vyshakh V	IV year	Mechanical Engineering
29	Ashik john mathew	IV year	Mechanical Engineering
30	Mohamed Ajmal	IV year	Mechanical Engineering
31	Melvin Shaji	IV year	Mechanical Engineering
32	Karnathilak ch	IV year	Mechanical Engineering
33	KARTHIK NV	IV year	Mechanical Engineering
34	RAHUL GOPI	IV year	Mechanical Engineering
35	AMEEN S R	IV year	Mechanical Engineering
36	Akshay b eratt	IV year	Mechanical Engineering
37	Hrishikesh Mahesh	IV year	Mechanical Engineering
38	pranav suresh	IV year	Mechanical Engineering
39	Adithya Narayanan	IV year	Mechanical Engineering
40	SOORAJ SL	IV year	Mechanical Engineering

41	Shone Raveendran	IV year	Mechanical Engineering
42	Ananthu Krishnan H	IV year	Mechanical Engineering
43	Aswinsahadevan	IV year	Mechanical Engineering
44	Hrishikesh n r	IV year	Mechanical Engineering
45	Russel Mohammed	IV year	Mechanical Engineering
46	Subin Suresh	IV year	Mechanical Engineering
47	Job K sam mathew	IV year	Mechanical Engineering
48	Sandeep Thulasi	IV year	Mechanical Engineering
49	Amith k	IV year	Mechanical Engineering
50	Muhammed Sinan A	IV year	Mechanical Engineering
51	JINU SAJI	IV year	Mechanical Engineering
52	Prajith sreekumar	IV year	Mechanical Engineering
53	Adith Salim	IV year	Mechanical Engineering
54	Joel Jose	IV year	Mechanical Engineering
55	GAUTHAM SREEDHAR P	IV year	Mechanical Engineering
56	Adarsh kp	IV year	Mechanical Engineering
57	AMAL P RAJESH	IV year	Mechanical Engineering
58	M.karthik	IV year	Mechanical Engineering
59	Najeem jamal	IV year	Mechanical Engineering
60	MUHAMMED AZAD C A	IV year	Mechanical Engineering
61	Mahesh p	IV year	Mechanical Engineering
62	Bharath Chandran	IV year	Mechanical Engineering
63	Abhishek shaji	IV year	Mechanical Engineering
64	Muzammil-kazim	IV year	Mechanical Engineering
65	Ahmad Aboobacker	IV year	Mechanical Engineering
66	ASIF SAMAD	IV year	Mechanical Engineering
67	Marshel Thomas	IV year	Mechanical Engineering
68	Harikrishnan A	IV year	Mechanical Engineering
69	Collin Anand	IV year	Mechanical Engineering
70	Athul Ananthu	IV year	Mechanical Engineering
71	Mahin ibrahim	IV year	Mechanical Engineering
72	ASHIKMON TS	IV year	Mechanical Engineering
73	SREERAG M V	IV year	Mechanical Engineering
74	RISHIK CHANDRAN	IV year	Mechanical Engineering
75	Mohammed Farhan	IV year	Mechanical Engineering
76	SHINAS AHAMMED	IV year	Mechanical Engineering
77	Mohammad Rahli	IV year	Mechanical Engineering
78	AMALKRISHNA J D	IV year	Mechanical Engineering
79	PANDILLAPALLI Sadasiva Reddy	IV year	Mechanical Engineering
80	Md FAIM	IV year	Mechanical Engineering
81	Siva.k	IV year	Mechanical Engineering
82	Adharsh suresh	IV year	Mechanical Engineering

Event Approval

12/7/2021

Aarupadai Veedu Institute of Technology Mail - Re: Requisition to conduct IIC Event on 26.11.2021 - regd.



r. praveen <praveen@avit.ac.in>

Re: Requisition to conduct IIC Event on 26.11.2021 - regd.

1 message

PRINCIPAL AVIT <principal@avit.ac.in>

Wed, Nov 24, 2021 at 2:15 PM

To: "r. praveen" <praveen@avit.ac.in>

Cc: Program Director - IPIC <pd.ipic@avit.ac.in>, VP Admin <vp.admin@avit.ac.in>, subapriya.cse@avit.ac.in, prabhakaran.bme@avit.ac.in, Principal Office <principaloffice@avit.ac.in>

Approved.

With regards

Dr. G. SELVAKUMAR,

Principal

Aarupadai Veedu Institute of Technology (AVIT)

Vinayaka Mission's Research Foundation

(Deemed to be University)

Rajiv Gandhi Salai (OMR)

Paiyanoor - 603 104

Mobile: 7550013555

www.avit.ac.in

On Wed, Nov 24, 2021 at 2:10 PM r. praveen <praveen@avit.ac.in> wrote:

Sir,

IIC - AVIT, In Continuation with the Problem solving and Ideation workshop conducted on 22.11.2021. We would like to organize the below mentioned event.

Title : Developing Online Repository of Ideas Developed and way forward Plan.

Date : 26.11.2021 (Friday)

Timing : 02:00 PM to 04:00 PM

Venue : Mechanical Digital Classroom (2 Floor)

Resource Person : Praveen. R, President - IIC & Innovation Ambassador - Pre Incubation

The ideas would be brainstormed by the students based on Themes / Sectors and would be collected via Google forms. Kindly approve the same.

Praveen. R,

Assistant Professor - Grade II,

Aarupadai Veedu Institute of Technology,

Paiyanoor, Chennai - 603103.

Ph. : 90431 48681.