

Aarupadai Veedu Institute of Technology

Institution Innovation Council (IIC) - AVIT

IIC –Startup Seminar on Lean startup & Minimum viable Product / Business

<b>Any one social media Url Link</b>	-		
Facebook/Twitter/Instagram/Linkedin			
<b>Program Driven by</b> IIC Calendar Activity/ MIC Driven Activity/ Celebration Activity/Self driven activity	IIC Calendar Activity		
<b>Event Title</b>	Session on Lean startup & Minimum viable Product / Business		
<b>Resource Person</b>	Advocate and startup consultant Boshi Kaviya		
<b>Academic year</b>	2025-2026	IV quarter	
<b>Program Type</b> Level 1 - Expert Talk/ Exposure Visit/ Mentoring Session (2 to 4 Hours)  Level 2 – Conference / Exposure Visit / Seminar / Workshop (5 to 8 Hours)  Level 3 – Bootcamp/ Competition/ Demo Day/ Exhibition / Workshop (9 to 18 Hours)  Level 4 – Challenges/ Hackathon/ Tech Fest (Greater than 18 hours)	Level 1 - Expert Talk/ Exposure Visit/ Mentoring Session (2 to 4 Hours)		
<b>Program Theme</b> IPR & Technology Transfer / Innovation & Design Thinking / Entrepreneurship & Startup / Pre-Incubation & Incubation Management	Entrepreneurship & Startup		
<b>Start date &amp; End Date</b> (DD/MM/YYYY)	21/08/2025	21/08/2025	
<b>Duration of the activity (in Mins) &amp; Start Time &amp; End Time</b>	180	10.30	01.00
<b>Participants</b>	40 Students	4 faculty	

<b>Mode of session</b> (online / offline) * Online Video Url compulsory	Offline		
<b>Event Organizer / Coordinator</b> Faculty Name / Department / Designation	Dr D.Bubesh Kumar and Mrs.J.Mary Praveena		
<b>Target Participants</b>	Students		
<b>Objective</b>	To create awareness among students and faculty about Lean startup & Minimum viable Product / Business and to motivate them to transform innovative ideas into successful startups.		
<b>Outcome</b>	Students and faculty gained awareness of Lean startup & Minimum viable Product / Business, and were motivated to pursue innovative ideas with institutional support to build startups.		



AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY  
VINAYAKA MISSIONS SEARCH FOUNDATION

APPROVAL FORM FOR GUEST LECTURE / SEMINAR / INDUSTRIAL VISIT  
ACADEMIC YEAR 2025-2026  
DATE 18.08.2025

S.No	Tentative date	Topic/Company	Whether the topic/visit relevant to current semester course If yes Subject code/Name	Name of the Resource person/company with address & phone number	Faculty Coordinator(s)	Budget	Outcome	Justifications by HoD
1	21.08.2025	Lean startup & Minimum viable product/Business	-	Adv.Boshi Kaviya, Startup legal consultant & Founder of legal simple Service, 2 <sup>nd</sup> floor, No20 puliyur 2 <sup>nd</sup> main road Ganga nagar trustpuram, kodambakkam Chennai Tamilnadu 600024	Dr.D.Bubesh Kumar, Professor Department of Mechanical Engineering  Mrs.J.Mary Praveena, Assistant Professor Gr.(II) Department of Computer Science and Engineering	Rs.5000 <i>Transport &amp; Food</i>	The students gain knowledge to develop successful products and attract early-adopter customers for their startups	<i>club Activity</i>

Signature of HOD: *[Signature]*  
Signature of VICE PRINCIPAL (ACADEMICS): *[Signature]*  
Signature of PRINCIPAL: *[Signature]*

Note: i) Approval must be obtained at least one week before the conduct of Guest Lecture/IV by the Concerned Department  
ii) Information to transport Mess for extending necessary support

*(Dr.D.Bubesh Kumar)*  
*Dr. D. Bubesh Kumar*

The IIC Startup organized a session on Lean startup & Minimum viable Product / Business Opportunities for Students & Faculties on 21th August 2025. The session aimed to provide insights into lean startup's available for nurturing innovative ideas and guiding them towards successful startup ventures.

- The session commenced with an address by Dr.D.Bubesh kumar who motivated the participants to convert their ideas into startups and emphasized the institution's commitment to fostering startups.
- Ms. Sherya 3<sup>rd</sup> year, Department of computer science and Engineering gave the welcome address and Ms, Jayashri introduced the guest
- The event was coordinated by IIC Startup AVIT.
  - A special talk was delivered by Adv. Boshi Kaviya and startup consultant. In her inspiring talk Adv.Boshi Kaviya shared her vast experience in the fields of startups,

outlining the importance of Lean startup & Minimum viable Product / Business in driving India's startup ecosystem.

- She provided valuable guidance on how students and faculty can transform their ideas into impactful startups with the right ecosystem support.

Participants gained a clear understanding of startup opportunities available at both institutional and national levels. The session highlighted the importance of mentorship, networking, funding, and infrastructure in lean startups. Students and faculty were motivated to pursue their innovative ideas with confidence, funding opportunities available for startups.

Vote of thanks was given by Mrs. J. Mary Praveena

Seminar Attendance





**AVIT**  
AARUPADAI VEDDU INSTITUTE OF TECHNOLOGY



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


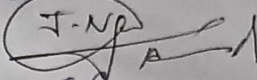
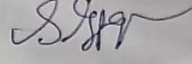

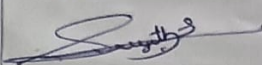
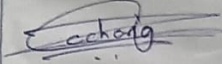

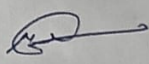
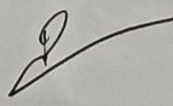

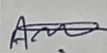


IIC START UP SEMINAR – ATTENDANCE SHEET

“LEAN STARTUP & MINIMUM VIABLE PRODUCT/BUSINESS”

DATE & TIME : 21-08-2025 & 10.00am – 11.30am

Sl No	Reg No	Name	Department	Year / Sec	Signature
1	3502410509	Bablu kumar Singh	C.S.E(gm)	II / A	Bablu
2	3502410536	HARSH KUMAR	CSE (gen)	II / A	Harsh kumar
3	3502410514	B. Manikanta	CSE (INTEL)	II / A	Mani
4	3502410600	P. YATNESWAR	CSE (INTEL)	II / A	P. YATNESWAR
5	3502410589	O. Chandra Sekhar	CSE (INTEL)	II / A	O. Chandra Sekhar
6	3502410595	P. Raja Sai Satwik	CSE (INTEL)	II / A	P. Raja Sai Satwik
7	3502410560	K. Jayanth	CSE (INTEL)	II / A	K. Jayanth
8	3502410507	A. Akhilesh	CSE (G)	II / A	A. Akhilesh
9	3502410501	A. Yaswanth	CSE (gen)	II / A	A. Yaswanth
10	3502410512	B. Ganeshreddy	CSE (I)	II / A	B. Ganeshreddy
11	3502410516	CH. Sivateja	CSE (G)	II / A	CH. Sivateja
12	3502410535	G. Vinaidesshwanth	CSE (G)	II / A	G. Vinaidesshwanth
13	3502410506	A. Yashwanth	CSE (G)	II / A	A. Yashwanth
14	3502410518	ch. Kalyani	C.S.E (A)	II / A	ch. Kalyani
15	3502410513	B. Mahitha.	CSE (G)	II / A	B. Mahitha.
16	3502410522	D. Anu	CSE (G)	II / A	D. Anu
17	3502410508	A. Sandhya	CSE (G)	II / A	A. Sandhya
18	3502410525	G. Srovan Kumar	CSE (G)	II / A	G. Srovan Kumar
19	3502410502	A. Devisai Prasad	CSE (G)	II / A	A. Devisai Prasad
20	3502410524	E. Manikanta	CSE (G)	II / A	E. Manikanta
21	3702410670	S. Mujahiddin	CSE (AIML)	II / B	S. Mujahiddin
22	3702410675	lecladri	CSE (AIML)	II / B	lecladri
23	3702410676	lokesh	CSE (AIML)	II / B	lokesh
24	3702410639	P. Bramhaiah	CSE (AIML)	II / B	P. Bramhaiah
25	3702410642	Jayaprakash	CSE (AIML)	II / B	Jayaprakash

S.NO	Reg No	Name	Dept.	Yr/sec	Sign
26.	3442210510	Sukumar Roy	Mech.	IV	Key-
27	3442210508	Witish kumar	mech	IV	
28	3442320504	J. Naveenadar	Mech	IV	
29	3442320502	S. IYANATHAN	Mech	IV	
30.	AVIT-25-26-6563	SHINTOSABU	Mech	IV	
31	AVIT-25-26-6516	Sreyath S	Mech	IV	
32	AVIT-25-26-6514	Zacharia S	Mech	IV	
33	AVIT-25-26-6506	Aziz Salmaan	mech	IV	
34.	3442210506	KRISHNA KUMAR	mech	IV	Krishna kumar
35	3442210507	NILESH KUMAR MAURATHA	MECH	IV	
36	3442210509	PRABHAT KUMAR	MECH	IV	
37	3442210503	Girish Anand	mech	IV	
38	3442210501	Ankit kumar	Mech	IV	Ankit kumar
39	AVIT-25-26-6504	Mohammed Anshif P	Mech	IV	
40	504	Naveen Anand	Mech	IV	kumar