



Activity Report

Academic	year 2024-25 (July 2024 to June 2025)
Name of the Activity	Field Visit to FAB LAB at RV College of Engineering
Date	26th March 2025
Time and Venue	10:00 AM onwards, RV College of Engineering
Mode (Online/Offline)	Offline
Organized by: Name of the Department/Activity Centre	Institution's Innovation Council
Event Coordinator/ Faculty In-charge	Dr. Shashikala C S Dr.Rajini K S
Nature: Academic /Co- curricular/extracurricular/others	Extra-curricular
Topic/Activity	Exposure Visit to FAB LAB
Resource Person Details (Name, Designation and Organization/Institution)	Faculty and Experts from RV College of Engineering
No of Participants	54
Objectives of the activity Methodology	 To provide students and faculty with exposure to advanced fabrication technologies. To gain insights into the innovation ecosystem and product development processes. To facilitate interaction with experts and professionals in the field of engineering and innovation. Guided tour of the FAB LAB facilities.
Methodology	 Demonstration of various prototyping tools and digital fabrication techniques. Interactive Q&A session with experts.
Outcome of activity	Participants gained valuable insights into digital fabrication and prototyping. Students have developed a better understanding of innovation and rapid prototyping methodologies. The visit encouraged students to explore practical applications. During the visit, students were given a detailed tour of the FAB LAB, where they explored various advanced tools, including 3D printers, laser cutters, CNC machines, and other digital fabrication equipment. Experts from RV College of Engineering provided demonstrations on how these tools are used for rapid prototyping and product development.
	The interactive session allowed students to engage with faculty members and professionals, deepening their understanding of how

fabrication technologies can be applied across various domains. Overall, the visit was highly enriching and provided students with inspiration and practical knowledge to enhance their innovation skills.





RV Educational Institutions SSMRV COLLEGE

Affiliated to Bengaluru City University Recognised by UGC & Approved by AICTE

INSTITUTION'S INNOVATION COUNCIL

ORGANISING A FIELD VISIT TO

" FAB LAB AT RV COLLEGE OF ENGINEERING"



10:00 AM ONWARDS



26-03-2025





YOU ARE INVITED TO EXPLORE THIS EXPOSURE VISIT

Go, change the world











LIST OF STUDENTS FOR INDUSTRIAL VISIT

SLNO	NAMES	CONTACT	EMAILID			
	sanjana G	7975629439	sanjanagbabu@gmail.com	T mos		
	2-Kishore N		Licher-Angel e	Control of the Contro	13	-
	3 Nikhil Athreya BK	7892072271	SSMC22BDA104@gmail.com		1	100
	4 Ribhan V	9353833340	SSMC22bda097@gmall.com	Boom	0	2.1
	Sharath B R	7760384455	ssmo22bls029.ssmrv@rvei.edu.in	Bcom	F 2	le con
-	Vinutha BV	8310513007	semo22bda086.ssmrv@rver.edu.in	Bcom	F = 2	1:- 1
_	Hemanth Kumar K M	8951621531	hetranthrm1234@gmail.com	Boom	0	THE
1	Effarshan H N	7204879713	dhørshangowdru73@gmail.com	Bcom	D	
5	kgpthik,G		Kalthikg5913@gmail.com	Bcom	D	Max
66	Akahaya P		akshayanagaraju40@gmail.com	Bcom	D	Janet
41	versha G	8147170943	varshuvarsha3108@gmail.com	Boom	D	soy
1 12	Gagana Priya R	100000000000000000000000000000000000000	gaganapriya234@gmail.com	Bcom	D	GM
	Negara S	The second secon	Snesara7@gmail.com	Bcom	D	NT
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	Sumedh		sumedhlucky@gmail.com	Boom	D	No.
	JAI Baghavendra v		jairaghavendrav@gmail.com	Bcom	D T	
-	Vishnuteja		vishriuv7789@gmail.com	BBA	A	De
-	Zara Zafar		zaraz4f@gmail.com	BBA	В	20
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	fardik Ranka	7619553779	rankahardik8@gmail.com	Bcom	A	150
123	tuchi Kumari A	9035684572	ssmc22bdm138.ssmrv@rvei.edu.in	Boom	A	18
24 F	Roshan Vignesh	9380757958	iamroshanvignesh@gmail.com	Boom	Α.	1
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426 D	eepak Kumar	7892302431	ssmc22bdm026.ssmrv@rvei.edu.ir	Beom	A	1
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	shesh D Alax	7975459594	maheshdgowda2004@gmail.com	Bcom	В	
	ERTHAN RAD C	9740520610	ssmc22bcp079.ssmrv@rvei.edu.in	Bcom	В	9
_	jas Gowda Inich a		tgowda189@gmail.com	Bcom	В	_
-	raishth	9483394062	smirda2001@gmail.com	Bcom	8	
	Haskanda P.Sotwu T	7795481670	Chiraskanda@gmail.com	Bcom	В	-
	Iva Saini		SSMC22BDM04D	Bcom	C	-
	mashree zb	9380635807	hemashreezb@gmail.com	Bcom	C	
	ZAIFA AHMED		huzaifaahmed347@gmail.com	Bcom	C	
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_	hwarya MV		aishumh10@gmail.com	Beam	E	-
_	thri CR		dhathrireddy017@gmail.com	Bcom	E	2

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Nagesh U	8310398067 ssmc22bdm057.ssmrv@rvei.edu.in	Bcom	E	CAN
42 Narasimharaju V Pujar	8792524481 narasimharajuvpujar@gmail.com	Bcom	F	- KONHRYF
43 Dinesh L M. C. N. N.	9380188894 2004dineshi@gmail.com	Bcom	F	Worth Sti.
44 Sanjay Y	9632447975 y14814270@gmail.com	Bcom		Gul
45 Hingaraju M NA AA	6740147623 lingarajum319©gmail.com	Bcom	F	11. 10 r.
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47 Lavanya M	8277631078 stustigowda1217@gmail.com 6360486386[jpurthy304@gmail.com	Boom	F	Personale to
_48 Swathi H V	5360348458 swathihv6360@gmail.com	Boom	F	Bunta LIN
49 Indrajith M	9019981820 pmlindrajithm@gmail.com	Bcom	A	(FB)
50 SUJAN S SHETTY	8660910548 ssmc22bcp023 ssmrv@rvel.edu.in	Bcom	A	21
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How would you ra	ate the overall experience of t	he ind	dustri	al visit?*
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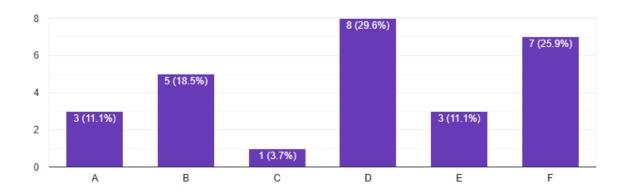
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How would you rate the overall experience of the industrial visit? *							
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How relevant was the visit to your field of study? *							
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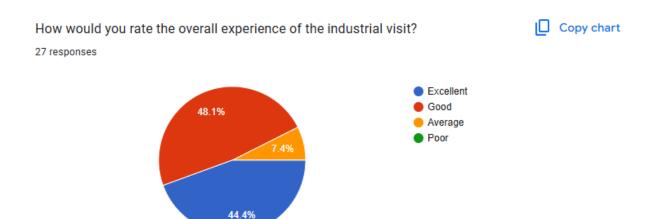
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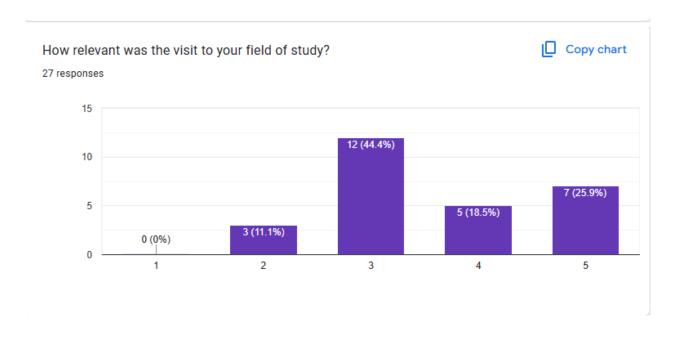
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How informative was the fab lab? *							
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Did the visit t	o the Fab Lab	meet your e	expectations	?*			
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How well wer	e the Fab La	b facilities ex	xplained by tl	ne staff? *			
	1	2	3	4	5		
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Would you be interested in future workshops or training sessions at the Fab Lab? *							
O YES							
O NO							
How wou	ıld you rate	the hospitality	and arranger	nents at RV0	CE? *		
				4			
	1	2	3	4	5		
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How sati	sfied were y	ou with the vi	sit?*				
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27 responses	·				ی	сору спаге	
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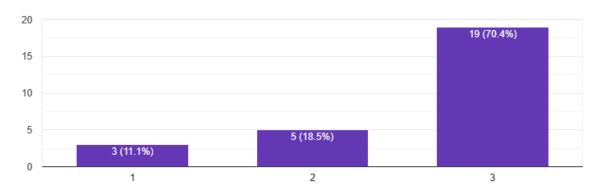


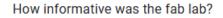




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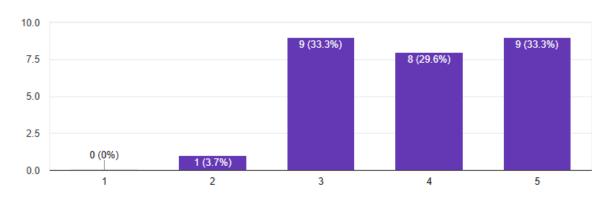
27 responses

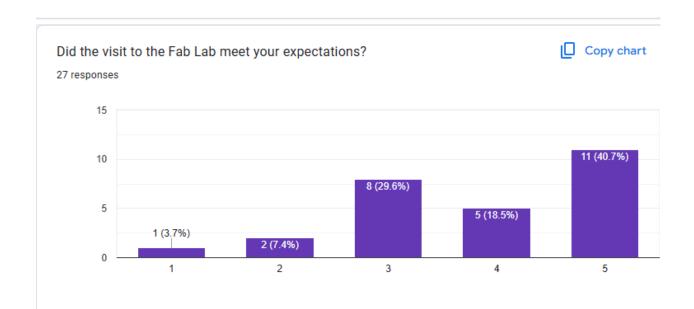




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27 responses

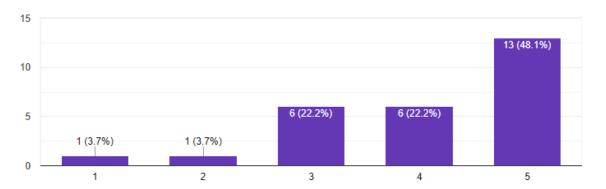




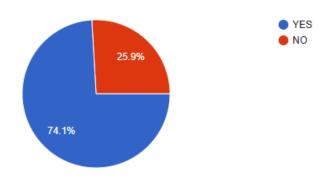
How well were the Fab Lab facilities explained by the staff?

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27 responses



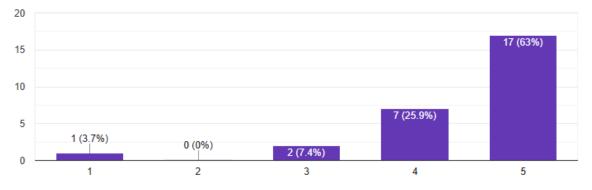
Would you be interested in future workshops or training sessions at the Fab Lab?
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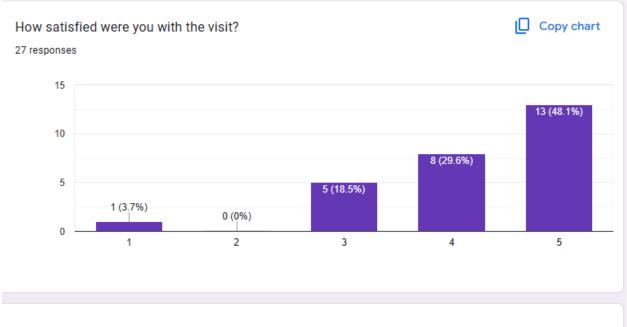


How would you rate the hospitality and arrangements at RVCE?

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27 responses





Thank you for your valuable feedback!

Dr.Shashikala C S Dr. Rajini K.S. IIC AMBASSADORS Dr.Geetha R PRINCIPAL