

**DEPARTMENT OF AERONAUTICAL ENGINEERING**

**STUDENT'S PARTICIPATIONS IN PROFESSIONAL EVENTS**

2022-23					
1.	G Chetan Kumar	SAE-TIER-II	STATE	01/05/2023	First Place- Technical Paper Presentation
2.	G Mokshanand	SAE-TIER-II	STATE	01/05/2023	First Place- Technical Paper Presentation
3.	Ishaan Suri	SAE-TIER-II	STATE	01/05/2023	First Place- Technical Paper Presentation
4.	Vivek	SAE-TIER-II	STATE	01/05/2023	<b>First Place- Structural &amp; Dynamic Analysis</b>
5.	J Yogesh	SAE-TIER-II	STATE	01/05/2023	<b>First Place- Structural &amp; Dynamic Analysis</b>
6.	K Pranathi	SAE-TIER-II	STATE	01/05/2023	<b>First Place- Biomimicry</b>
7.	V Rajesh	SAE-TIER-II	STATE	01/05/2023	<b>First Place- Biomimicry</b>
8.	P Vivek	SAE-TIER-II	STATE	01/05/2023	<b>First Place- Biomimicry</b>
9.	PHANINDRA	IAAA Inspiration	NATIONAL	30/11/2022	First Place
10.	MANOJ	IAAA Inspiration	NATIONAL	30/11/2022	First Place
11.	P SAI KIRAN	IAAA Inspiration	NATIONAL	30/11/2022	Third place
12.	B SURESH	IAAA Inspiration	NATIONAL	30/11/2022	Third place
13.	M SRIKAR	IAAA Inspiration	NATIONAL	30/11/2022	Third place
14.	B.SAI ROHITH	SAE ADCC	NATIONAL	30/11/2022	

15.	ROHAN	SAE ADDC	NATIONAL	30/11/2022	
16.	K.PRANATHI	SAE ADDC	NATIONAL	30/11/2022	
17.	V.HEVANTH	SAE ADDC	NATIONAL	30/11/2022	
18.	LINGA RAJU	SAE ADDC	NATIONAL	30/11/2022	
19.	L.SAI VINAY	SAE ADDC	NATIONAL	30/11/2022	
20.	G B DAMODHAR	SAE ADDC	NATIONAL	30/11/2022	
21.	J.AJAY KUMAR	SAE ADDC	NATIONAL	30/11/2022	
22.	B.SWATHI	SAE ADDC	NATIONAL	30/11/2022	
23.	T.PRATHYUSHA	SAE ADDC	NATIONAL	30/11/2022	
24.	P.VIVEK	SAE ADDC	NATIONAL	30/11/2022	
25.	J.YOGESH	SAE ADDC	NATIONAL	30/11/2022	
26.	R.RAHUL	SAE ADDC	NATIONAL	30/11/2022	
27.	T.KARTHIK	SAE ADDC	NATIONAL	30/11/2022	
28.	CHANDRAKALADHAR	SAE ADDC	NATIONAL	30/11/2022	
29.	KRISHNA KUMARI	SAE ADDC	NATIONAL	30/11/2022	
30.	SURYA	SAE ADDC	NATIONAL	30/11/2022	
31.	G.SOWMYA	SAE ADDC	NATIONAL	30/11/2022	

32.	BHARGAV TEJ	SAE ADCC	NATIONAL	30/11/2022	
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**DEPARTMENT OF AERONAUTICAL ENGINEERING**

**STUDENT PUBLICATIONS**

2022-23					
PATENTS					
1	V SAHITHI	The Patent Office	The Patent Office Journal	Journal No. 24/2022 Dated 17/06/2022	
2	G HARSHITHA	The Patent Office	The Patent Office Journal	Journal No. 24/2022 Dated 17/06/2022	
3	G VAMSHI	The Patent Office	The Patent Office Journal	Journal No. 24/2022 Dated 17/06/2022	
4	ANIRUDH P	The Patent Office	The Patent Office Journal	Journal No. 24/2022 Dated 17/06/2022	
5	V AASHRITHA	The Patent Office	The Patent Office Journal	Journal No. 24/2022 Dated 17/06/2022	
6	ANISH K MATHEW,	The Patent Office	The Patent Office Journal	Journal No. 24/2022 Dated 17/06/2022	
7	D ANIRUDH	The Patent Office	The Patent Office Journal	Journal No. 24/2022 Dated 17/06/2022	
8	ABHISHEK VM	The Patent Office	The Patent Office Journal	Journal No. 24/2022 Dated 17/06/2022	
9	MUSKAAN PRASAD, , , ,	The Patent Office	The Patent Office Journal	Journal No. 49/2022 Dated 09/12/2022	
10	G SANGEETHA	The Patent Office	The Patent Office Journal	Journal No. 49/2022 Dated 09/12/2022	
11	A ANIL KUMAR	The Patent Office	The Patent Office Journal	Journal No. 49/2022 Dated 09/12/2022	
12	V RAHUL	The Patent Office	The Patent Office Journal	Journal No. 49/2022 Dated 09/12/2022	
13	VANGARI VYSHNAVI	The Patent Office	The Patent Office Journal	Journal No. 49/2022 Dated 09/12/2022	
14	JALIGAMA YOGESH	The Patent Office	The Patent Office Journal	Journal No. 49/2022 Dated 09/12/2022	

15	ABHISHEK VM	The Patent Office	The Patent Office Journal	Journal No. 21/2022 Dated 27/05/2022	
16	V SAHITHI	The Patent Office	The Patent Office Journal	Journal No. 21/2022 Dated 27/05/2022	
17	ANISH K MATHEW	The Patent Office	The Patent Office Journal	Journal No. 21/2022 Dated 27/05/2022	
18	D ANIRUDH	The Patent Office	The Patent Office Journal	Journal No. 21/2022 Dated 27/05/2022	
19	G VAMSHI	The Patent Office	The Patent Office Journal	Journal No. 21/2022 Dated 27/05/2022	
20	P ANIRUDH	The Patent Office	The Patent Office Journal	Journal No. 21/2022 Dated 27/05/2022	
21	G HARSHITHA	The Patent Office	The Patent Office Journal	Journal No. 21/2022 Dated 27/05/2022	
22	V AASHRITHA	The Patent Office	The Patent Office Journal	Journal No. 21/2022 Dated 27/05/2022	
PUBLICATIONS					
23	B SHASHANK	AIP PUBLISHING	International Conference on Materials Research in Science and Engineering	AIP Conference Proceedings 2446, 180054 (2022); <a href="https://doi.org/10.1063/5.0108446">https://doi.org/10.1063/5.0108446</a> Published Online: 29 November 2022	
24	M B NAVEED,	AIP PUBLISHING	International Conference on Materials Research in Science and Engineering	AIP Conference Proceedings 2446, 180029 (2022); <a href="https://doi.org/10.1063/5.0108443">https://doi.org/10.1063/5.0108443</a> Published Online: 29 November 2022	
25	B. SHIVAM	AIP PUBLISHING	International Conference on Materials Research in Science and Engineering	AIP Conference Proceedings 2446, 180029 (2022); <a href="https://doi.org/10.1063/5.0108443">https://doi.org/10.1063/5.0108443</a> Published Online: 29 November 2022	
26	D JOSEPH JOSHUA	AIP PUBLISHING	Advancements in Aeromechanical Materials for	AIP Conference Proceedings 2492, 040004 (2023)	BEST

			Manufacturing: ICAAMM-2021	<a href="https://doi.org/10.1063/5.0113238">https://doi.org/10.1063/5.0113238</a>	PAPER AWARD
27	P THARUN KUMAR	AIP PUBLISHING	Advancements in Aeromechanical Materials for Manufacturing: ICAAMM-2021	AIP Conference Proceedings 2492, 040004 (2023) <a href="https://doi.org/10.1063/5.0113238">https://doi.org/10.1063/5.0113238</a>	BEST PAPER AWARD
28	A SAI KIRAN	AIP PUBLISHING	Advancements in Aeromechanical Materials for Manufacturing: ICAAMM-2021	AIP Conference Proceedings 2492, 040004 (2023) <a href="https://doi.org/10.1063/5.0113238">https://doi.org/10.1063/5.0113238</a>	BEST PAPER AWARD
29	P JAGADEESH	AIP PUBLISHING	Advancements in Aeromechanical Materials for Manufacturing: ICAAMM-2021	AIP Conference Proceedings 2492, 040004 (2023) <a href="https://doi.org/10.1063/5.0113238">https://doi.org/10.1063/5.0113238</a>	BEST PAPER AWARD
30	N VINAY KUMAR	AIP PUBLISHING	Advancements in Aeromechanical Materials for Manufacturing: ICAAMM-2021	AIP Conference Proceedings 2492, 040005 (2023) <a href="https://doi.org/10.1063/5.0113286">https://doi.org/10.1063/5.0113286</a>	BEST PAPER AWARD
31	J PAVAN KALYAN	AIP PUBLISHING	Advancements in Aeromechanical Materials for Manufacturing: ICAAMM-2021	AIP Conference Proceedings 2492, 040005 (2023) <a href="https://doi.org/10.1063/5.0113286">https://doi.org/10.1063/5.0113286</a>	BEST PAPER AWARD
32	MD SAQLAIN RAHIL	AIP PUBLISHING	Advancements in Aeromechanical Materials for Manufacturing: ICAAMM-2021	AIP Conference Proceedings 2492, 040005 (2023) <a href="https://doi.org/10.1063/5.0113286">https://doi.org/10.1063/5.0113286</a>	BEST PAPER AWARD

33	M,D MUSTAFA HAROON	AIP PUBLISHING	Advancements in Aeromechanical Materials for Manufacturing: ICAAMM-2021	AIP Conference Proceedings 2492, 040005 (2023) <a href="https://doi.org/10.1063/5.0113286">https://doi.org/10.1063/5.0113286</a>	BEST PAPER AWARD
34	M UDAYA SREE	AIP PUBLISHING	Advancements in Aeromechanical Materials for Manufacturing: ICAAMM-2021	AIP Conference Proceedings 2492, 040008 (2023) <a href="https://doi.org/10.1063/5.0113271">https://doi.org/10.1063/5.0113271</a>	
35	S SUDHA	AIP PUBLISHING	Advancements in Aeromechanical Materials for Manufacturing: ICAAMM-2021	AIP Conference Proceedings 2492, 040008 (2023) <a href="https://doi.org/10.1063/5.0113271">https://doi.org/10.1063/5.0113271</a>	
36	Y YAMINI REDDY	AIP PUBLISHING	Advancements in Aeromechanical Materials for Manufacturing: ICAAMM-2021	AIP Conference Proceedings 2492, 040008 (2023) <a href="https://doi.org/10.1063/5.0113271">https://doi.org/10.1063/5.0113271</a>	
37	N SAHASRARCHITH	AIP PUBLISHING	Advancements in Aeromechanical Materials for Manufacturing: ICAAMM-2021	AIP Conference Proceedings 2492, 040008 (2023) <a href="https://doi.org/10.1063/5.0113271">https://doi.org/10.1063/5.0113271</a>	
38	HRITHIK PORWAL	AIP PUBLISHING	Advancements in Aeromechanical Materials for Manufacturing: ICAAMM-2021	AIP Conference Proceedings 2492, 040009 (2023) <a href="https://doi.org/10.1063/5.0113265">https://doi.org/10.1063/5.0113265</a>	
39	GATLA SOWMYA	AIP PUBLISHING	Advancements in Aeromechanical Materials for Manufacturing: ICAAMM-2021	AIP Conference Proceedings 2492, 040009 (2023) <a href="https://doi.org/10.1063/5.0113265">https://doi.org/10.1063/5.0113265</a>	
40	P HATSU SRUTHI BHAVANA	AIP PUBLISHING	Advancements in Aeromechanical Materials for Manufacturing: ICAAMM-2021	AIP Conference Proceedings 2492, 040009 (2023) <a href="https://doi.org/10.1063/5.0113265">https://doi.org/10.1063/5.0113265</a>	
41	S CHANDRASHEKHAR	AIP PUBLISHING	Advancements in Aeromechanical Materials for Manufacturing: ICAAMM-2021	AIP Conference Proceedings 2492, 040009 (2023) <a href="https://doi.org/10.1063/5.0113265">https://doi.org/10.1063/5.0113265</a>	
42	B SHASHANK, , , ,	AIP PUBLISHING	AIP Conf. Proc.	AIP Conf. Proc. 2446, 180054 (2022)	

				<a href="https://doi.org/10.1063/5.0108446">https://doi.org/10.1063/5.0108446</a>	
43	K SAI VAMSHI	AIP PUBLISHING	AIP Conf. Proc.	AIP Conf. Proc. 2446, 180054 (2022) <a href="https://doi.org/10.1063/5.0108446">https://doi.org/10.1063/5.0108446</a>	
44	SUHAS ANNEM	AIP PUBLISHING	AIP Conf. Proc.	AIP Conf. Proc. 2446, 180054 (2022) <a href="https://doi.org/10.1063/5.0108446">https://doi.org/10.1063/5.0108446</a>	
45	B DILESHWAR RAO	AIP PUBLISHING	AIP Conf. Proc.	AIP Conf. Proc. 2446, 180054 (2022) <a href="https://doi.org/10.1063/5.0108446">https://doi.org/10.1063/5.0108446</a>	
46	K SUNDARARAJ	AIP PUBLISHING	AIP Conf. Proc.	AIP Conf. Proc. 2446, 180054 (2022) <a href="https://doi.org/10.1063/5.0108446">https://doi.org/10.1063/5.0108446</a>	