



2<sup>ND</sup> International Conference on Advanced Materials for Green Chemistry and Sustainable Environment

AMGSE-2025

20-21<sup>TH</sup> MARCH -2025

K. R. Mangalam University, Gurugram, Haryana 122103

ATTENDANCE SHEET

S.No.	Paper ID	Title	E-mail. Addresses	Registered Author	Presented author	Oral/Poster	Amount Paid	Contact & Sign
1.	AMG_001(OP)	Interfacial Composites	mailwvishal07@gmail.com	Vishal	Vishal	Oral	1500	
2.	AMG_002(OP)	Synt						
3.	AMG_003(OP)	Synthesis process	nehakumari501019@gmail.com	Neha Kumari	Neha Kumari		1500	



4.	AMG_004(OP)	Biphenyl — XRD Studies	dintalk@sun- dra133@ gmail.com	Dinkal	Dinkal	Orel	2400	<del>Qin</del>
5.	AMG_005(OP)	Synthesis and Biological Derivatives	rajendra77 @ outlook. com	Guopinder Singh	Campinder Singh	Orel	—	Qin
6.	AMG_006(PP)							
7.	AMG_007(OP)							

Harvey

8.	AMG_008(OP)	A Study of Photocatalytic Activity of ZnO	Ruchi Singh 1497@gmail.com	Kumari Ruchi	Kumari Ruchi	Oral	1500	Ruchi
9.	AMG_009(OP)	Synthesis of Fuel Cell	arti.malyan @beas.du.ac.in	Arti Malyan	Arti Malyan	Oral	1500	Malyan
10.	AMG_010(OP)	Theoretical analysis of optically active vibrational modes of C <sub>60</sub>	Ruby Jindal kr.mangalam.edu.in	Rachana Gaur	Rachana Gaur	Oral	-	Rachana
11.	AMG_011(OP)	Growth of Cu-Oxide using electrospinning technique	Preeti Chauhan @gmail.com	Preeti Chauhan	Preeti Chauhan	Poster	1500	
12.	AMG_012(OP)							

Neeraj

AM4-017	Carbon quantum dots loaded — mimicking	jsbinon2@ gmail.com	Yogita	Yogita	oral	1500/-	Yogita
18. AMG_018(OP)							
19. AMG_019(OP)	A Fuzzy — — — industry	rockabi1132 @gmail.com	Abhishek	Abhishek	oral	1500/-	Abhishek
20. AMG_020(OP)							
21. AMG_021(OP)							

Praveen



31.	AMG_031(OP)	Solvent - Assisted Nanoparticles	aryushaary @gmail. com	Aryusha	Aryusha	0301	1501 -	Aryusha
32.	AMG_032(OP)							
33.	AMG_033(OP)	Mathematical Modeling Realistic Approach	aryushaary 2609@gmail. com	Aryusha aryusha	Aryusha aryusha	0301	1501 -	Aryusha
34.	AMG_034(OP)							
35.	AMG_035(OP)	Dielectric Cells	VP Singh @ mimedu.ac.in	V. Prithviman	V. Prithviman	0301	3001 -	V. Prithviman

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36.	AMG_036(OP)	Sustainable - - - - - - - Economy	Voguel16@gmail.com	Gurumurthy	Gurumurthy	oosal	3001-	Gurumurthy
37.	AMG_037(OP)	Converting - - - Green Chemistry		Saxshi Kumar'	Saxshi Kumar'	Poster	3001-	Saxshi
38.	AMG_038(OP)	Integrating Indian Knowledge Systems in Modern World: Education - - Sustainability	adityaraj.avid@gmail.com	Aditya Raj	Aditya Raj	oosal	3001-	Ajay
39.	AMG_039(OP)	Structural - - - investigation	kriti@kr mangalam. edu.in	Nitin Kishore Rawat	Nitin Kishore Rawat	oosal	3001-	Nitin

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41	AMG_041(OP)	41	AMG_041(OP)	AMG_041(OP)	AMG_041(OP)	AMG_041(OP)	AMG_041(OP)	AMG_041(OP)	AMG_041(OP)
40.	AMG_040(OP)	40.	AMG_040(OP)	AMG_040(OP)	AMG_040(OP)	AMG_040(OP)	AMG_040(OP)	AMG_040(OP)	AMG_040(OP)
42.	AMG_042(OP)	42.	AMG_042(OP)	AMG_042(OP)	AMG_042(OP)	AMG_042(OP)	AMG_042(OP)	AMG_042(OP)	AMG_042(OP)
43.	AMG_043(PP)	43.	AMG_043(PP)	AMG_043(PP)	AMG_043(PP)	AMG_043(PP)	AMG_043(PP)	AMG_043(PP)	AMG_043(PP)
44.	AMG_044(PP)	44.	AMG_044(PP)	AMG_044(PP)	AMG_044(PP)	AMG_044(PP)	AMG_044(PP)	AMG_044(PP)	AMG_044(PP)

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		theater view: An Art of bonding movie ticket online	Atshat-aryan@gmail.com	Atshat	Atshat	Atshat	Booker	1500/-	Atshat
50.	AMG_050(OP)								
51.	AMG_051(PP)	Env. Sustainability through Indian Knowledge System: A Holistic Approach	kanchan.khatreja1980@gmail.com	Dr kanchan Khatreja	Dr kanchan Khatreja	Dr kanchan Khatreja	Poster	3500/-	Kanchan
52.	AMG_052(PP)	Green house: Organic Approach Towards Presentation of Cosmetics	Chandrakanya Meghwar 35@gmail.com	Aasma Rahengdale or Meghwar	Aasma Rahengdale or Meghwar	Aasma Rahengdale or Meghwar	Poster		Ra
53.	AMG_053(PP)	Unlocking Forensic Insights of Drug Detection in Hair, Blood, Saliva & Urine	aryan04.pachawari@gmail.com	Aryan Pachawari	Aryan Pachawari	Aryan Pachawari	Poster	500/-	Aryan

Mary

54.	AMG_054(PP)								
55.	AMG_055(PP)	Analytical Methods for Identifying CWA Agents in Human Sample	apurvadabas 2306@gmail.com	Apurva Dabasa	Apurva Dabasa	Poster	5001-	Apurva	
56.	AMG_056(OP)	Role of RF energy and Cup material Based RF Sensor Passive Antenna for Biomedical application	abhisheksauj 1988@gmail.com	Abhishek kumar	Abhishek kumar	Oral	2001-	Abhishek	
57.	AMG_057(OP)	Evaluating the Effectiveness of ———— stubby.	asingh17ca amity.edu	Apurajita Singh	Apurajita Singh	Oral	3001-	Apurajita Singh	
58.	AMG_058(OP)								

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59.	AMG_059(PP)	thiarole in water with Reusable photocatalytic Cu <sub>2</sub> ZnO@g-C <sub>3</sub> N <sub>4</sub> under visible light	brar Karan 2121@gmail.com	Karanbeer Kaur	Karanbeer Kaur	Poster	15001-	
60.	AMG_060(PP)	Subsantion of Cu <sub>2</sub> Fe O <sub>4</sub> Nanocomposite for adsorption of azo dyes from indust- rial contaminated water Pectin-Based Super absorbent Hydrogel for the Controlled release of Micronutrients	Prigyanthameena -du2016@gmail.com	Somya Kumari	Somya Kumari	Poster	15001-	Se
61.	AMG_061(PP)							
62.	AMG_062(PP)							




Prigyanthameena

63.	AMG_063(PP)	Nanotechnology for Sustainable energy solution under Sustainable environmental technology	Priyansh .9068 -Ps@gmail.com	Priyansh Singh	Priyansh Singh	Poster	5001-	Priyansh
64.	AMG_064(PP)							
65.	AMG_065(PP)							
66.	AMG_066(PP)	Eco-friendly chemical reagents of green materials		Priyanka	Priyanka	Poster	5001-	Priyanka
67.	AMG_067(PP)	Synthesis of 2-Aryl-1-benzimidazol	Priyanka	Priyanka	Priyanka	Poster	15001-	Priyanka

Neha

68.	AMG_068(PP)	Advancing - - - Heterocyclic Compounds Alberem, Pechin, Citric acid - - -	Bankthq Shasuma @Kamargalam. edu.in.	Bankthq Shasuma	Bankthq Shasuma	Posted	Bankthq
69.	AMG_069(OP)		inamamitk@gmail.com	Bankthq Shasuma	Bankthq Shasuma	Posted	Bankthq
70.	AMG_070(OP)						
71.	AMG_071(PP)						

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72.	AMG_072(OP)	Sustainable - - - - - kinetics	Priyankangini 005@gmail.com	Priyanka Megi	Priyanka Megi	Oral	1500/-	
73.	AMG_073(OP)							
74.	AMG_074(PP)							
75.	AMG_075(OP)	Trans-4-hydroxy - - - alcohol reaction	geetk dewi@ kalandi.edu. ac.in.	Geeta Dewi yodan	Geeta Dewi yodan	Oral	3000/-	
76.	AMG_076(PP)	Sustainable Construc- tion Materials: A Pathway to Reduce	dr-seena@ shiraji.durk in	Asw Singh	Asw Singh	Poster	500/-	

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		Carbon Emission										
77.	AMG_077(PP)											
78.	AMG_078(PP)	Sustainable green nanoparticles for biomedical applications	neelam @ sgtbhalasa. du. ac. in	Neelam Anand	Neelam Anand					Poste		Neelam
79.	AMG_079(OP)											
80.	AMG_080(PP)	Green chemistry: A sustainable approach to chemical Manufacturing.	khichi.sneha@gmail.com	Prigenta Kumari	Prigenta Kumari					Poster	501-First	
81.	AMG_081(PP)											

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		A simple, green synthesis of biologically - catalyzed - Green solvent	Spasricha@svc.ac.in	Kashish Mann	Kashish Mann	Poster	Sool-	R
82.	AMG_082(PP)	Synthesis of Nano particles from natural Resources Approaches Application and limitation	anj.chillar@gmail.com	Shirani	Shirani	Poster	Sool-	Shirani
83.	AMG_083(PP)	Iodine Mediated facile one-pot synthesis of phosphine	Mehsin.chide@gmail.in	Sweeti	Sweeti	Poster	Sool-	Sweeti
84.	AMG_084(PP)							
85.	AMG_085(PP)	Sustainable Approach to mitigate High Plastic Pollution		Priyanka Kumari	Priyanka Kumari	Poster		Priyanka Kumari

Navy

86.	AMG_086(PP)																		
87.	AMG_087(OP)	A sustainable Singh Drop micro-extraction of A series nerve agents from aqueous samples	dk.pardasa ni.dodc@geu.in	Gyanesh Kumar	Gyanesh Kumar					15001-	Oral								
88.	AMG_088(PP)	PCB-Based wireless Air quality Monitor with Temp., Humidity, CO, VOC, and ozone sensing	aryankajaj 2250@gmail.com	Aryankajaj	Aryankajaj					5001-	Paste								
89.	AMG_089(PP)																		
90.	AMG_090(PP)	Embracing Sustainability	Sayan@ipu.ac.in	Md Muktasir	Md Muktasir						Poster								

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91.	AMG_091(PP)	Cellulose - --- perspective	Nisha Bagotia @ haw.ac.in	Nisha Bagotia	Nisha Bagotia	Rohman	Rohman	Poster		Rohman
92.	AMG_092(PP)	A multi disciplinary Approach in assessing the impact of climate change on Alpine Ecosystem: A Review	ruchika.mehra@ jsspur.manipal.edu	Ruchika Mehra	Ruchika Mehra	Ruchika Mehra	Ruchika Mehra	Poster		Ruchika
93.	AMG_093(PP)	A Women - - - - Raja	Dr Lijim @ SXcipr - edu.in	Dr Lijim ol Louis	Dr Lijim ol Louis	Dr Lijim ol Louis	Dr Lijim ol Louis	Poster	3000/	
94.	AMG_094(PP)									

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95.	AMG_095(PP)	Hexaphos Phosphine Hydride - supported -		Preet	Preet	Preet	Preet	
96.	AMG_096(OP)	Photodegradation - ----- medication bharva.ansara 93@gmail. com	Bharva	Bharva	Oral	1500 - B		
97.	AMG_097(PP)	Graphene oxide based ternary Nanocomposite Sharma. Pooja @gmail.com	Pooja Sharma	Pooja Sharma			Pooja	
98.	AMG_098(OP)							
99.	AMG_099(OP)							

Preet

104.	AMG_104(PP)											
105.	AMG_105(OP)											
106.	AMG_106(OP)	Green Synthesis of Carbon dots: A structural and optical investigation - Hon. student Ph.D.	Shivani Dhall Shivani-dhall 24@gmail.com Srijanpubkarnesi @grrailcon	Shivani Dhall	Shivani Dhall	Shivani Dhall	osed	3500/-	Shivani			
107.	AMG_107(PP)	Sustainable Fabrication of Carbon dots		Srijan Pubkarnesi	Srijan Pubkarnesi	Srijan Pubkarnesi	Pastor	1500/-				
108.	AMG_108(PP)											

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100	AMG_100(PP)	Evaluating - - - - Study	asingh17@ <del>g</del> amity .edu.	Aprajita Singh	Aprajita Singh	Posha	3001- <del>Apr</del>	
101.	AMG_101(PP)	Bio Conversion of Malt industry Sludge amended with Paddy Straw Biochar to - - - - - Fetaida	Sonia 232795 @cuk.ac.in Sonia Singh	Sonia Singh	Sonia Singh	<del>Posha</del> Posha	1501- <del>Sonia</del>	
102.	AMG_102(PP)	Study - - - - - - Fbd.	cempa9999 @gmail.com	Kalpans	Kalpans	Posha	1501- <del>R</del>	
103.	AMG_103(OP)							

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13.	AMG_113(PP)											
14.	AMG_114(PP)											
15.	AMG_115(PP)	Anient Indian Bhasma	Anjali @ gmail . com	Anjali Kawaja	Anjali Kawaja	Poster	2001-					
16.	AMG_116(PP)											
117.	AMG_117(PP)											

Kawaja

118.	AMG_118(PP)											
119.	AMG_119(PP)	The Role of <u>Green Chemistry</u>	Aurichita Kulkarni 18 @ gmail . com	Dr. Pinky Yadav	Dr. Pinky Yadav Priyanka Kumar	Poster	Poster			Priyanka Kumar		
120.	AMG_120(PP)	Sustainable <u>Surface</u>	Saleshidhale 123 @ gmail . com	Aakrushi Sinha	Aakrushi Sinha	Poster	Poster			Aakrushi Sinha		
121.	AMG_121(PP)	Biodegradable <u>Pollution</u>	Ma. 717. bhi @ gmail . com	Dr. Neena Channa	Abhishek Kouga	Poster	Poster			Abhishek		
122.	AMG_122(PP)											

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123.	AMG_123(PP)	Gravitational wave --- Path forward	new mobil @ and c. ch. ac. 14	Heena mobil	Heena mobil	Heena mobil	Paster	35col-	35col-	Heena
124.	AMG_124(PP)	Kavel's --- --- Sena	agp 2873@ gmail.com	Amit George	Amit George	Amit George	Paster	Sod-	Sod-	Amit
125.	AMG_125(PP)									
126.	AMG_126(PP)	Theatre view --- --- 215								

Neeraj

127.	AMG_127(PP)	Green Chemistry and its practical applications	tamanna.work06@gmail.com	Dr Vinod Verma	Dr Vinod Verma	5001-		<u>Vinod</u>
128.	AMG_128(PP)	Green synthesis of nanoparticles to treat the waste	richaj.86@gmail.com	Richa Jain	Richa Jain	3001-		<u>Richa</u>
129.	AMG_129(OP)	A Review - - - material	prathameshna rayangupta ep211116@dtu.ac.in	Prathamesh Navayam	Prathamesh Navayam	0101		<u>Prathamesh</u>
130.	AMG_130(OP)	A transformative for Sustainable Construction: The Potential of Bamboo	ashima.sharma@dsu.ac.in	Ashima	Ashima	0101		<u>Ashima</u>

Richa

No.	Paper	Title	Email Address	Registered Author	Presented Author	Oral/Poster/And. Sjm
135	A Machine -- -- Effect			Prithvi Singh	Prithvi Singh	Poster
1)	AMG-137 (OP)	Advancements -- -- -- Method		Akanksha Gupta	Akanksha Gupta	Oral
	AMG-133 (PP)	E-Cigarette -- -- -- Directions		Srishti Mishra	Srishti Mishra	Poster
1)	AMG-131 (OP)	Sustainable -- -- -- Bharat		J. Joseph	J. Joseph	Oral
5)	AMG-140 (OP)	Next Generation Recycling for photovoltaics: Apollo's Strategic Approach		Deepa Oberoi	Deepa Oberoi	Oral

