

ICCMEPR 2024

Table 1: Rating of each presentation by session chair.

Technical Session No. : 1						
Name of Session Chair: DR. T. MAHALAKSHMI						
S.No.	Name of the Paper presenter	Paper ID of the presenter	The quality of research	PPT presentation quality	Quality of responses to the queries raised during the PPT	Total Marks (Out of 15)
1	Tanmay Chattopadhyay	8	3	3	3	9
2	Dr. Anita Padasalagi	145	3	4	3	10
3	Sourav Mohanto	242	4	5	4	13
4	Dr Ashwani Kumar Sood	61	4	3	3	10
5	Rojalin Sahu	65	4	4	3	11
6	Dr. Sandip S. Pathade	37	3	3	3	9
7	Indranil Maity	56	4	3	3	10
8	Digambar Yevale	198	4	3	3	10

Technical Session: 02 [Faculty/ Scientist (Invited) Speakers]

Date: 2<sup>nd</sup> July 2024

Time: 1:00 pm – 3:00 pm

Session Chairs: Dr. Manoj Malik

Name of the Presenter	Paper ID	The quality of research work (rating 1 to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Out of 15)
Svetlana Von Gratowski	303	4.5	4	4.5	13
Dr. Shilpi Agarwal	36	4	3.5	4	11.5
Manorama Singh	27	3.5	3	4	10.5
Sayantana Guha	40	5	5	5	15
Indranil Maity	57	5	5	4	14
Aisha Siddekha	125	3.5	3	3.5	10
Kumar Gaurav	19	3	3	3.5	9.5
Angesh Chandra	28	3	3.5	3	9.5

Rating 1 stands for lowest and rating 5 stands for highest

*Manoj Malik*  
02/07/2024

Name & Signature of Session Chair with date:

*Dr. Manoj Malik*

"ICCMER-2024"

①

5

TECHNICAL SESSION: 3

Evaluation Report

By: Dr. Ravi Shankar Rai

Technical Session No.	03
Name of Session Chair/Co-chair	Dr. Ravi Shankar Rai
Name of the Paper presenter	Prof Manas Ranjan Panigrahi
Paper ID of the presenter	97
The quality of research work	4
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	4
Quality of responses to the queries raised during the PPT presentation	3

Total - 11

Technical Session No.	3
Name of Session Chair/Co-chair	Dr. Ravi Shankar Rai
Name of the Paper presenter	Dr. Mahatta Oza
Paper ID of the presenter	252
The quality of research work	4
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	5
Quality of responses to the queries raised during the PPT presentation	4

Total - 13 → ISb

GS

Technical Session No.	03
Name of Session Chair/Co-chair	Dr. Ravi Shankar Rai
Name of the Paper presenter	Dr. K.M.Mishra (not present). Mr. Pravin kr pandey had presented the work.
Paper ID of the presenter	211
The quality of research work	3
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	3
Quality of responses to the queries raised during the PPT presentation	2

Total - 08

Technical Session No.	03
Name of Session Chair/Co-chair	Dr. Ravi Shankar Rai
Name of the Paper presenter	Dr. Twinkle Keshari
Paper ID of the presenter	256
The quality of research work	4
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	4
Quality of responses to the queries raised during the PPT presentation	3

Total - 11

(G)

Technical Session No.	03
Name of Session Chair/Co-chair	Dr. Ravi Shankar Rai
Name of the Paper presenter	Dr. Prakash Gadipelli
Paper ID of the presenter	222
The quality of research work	4
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	3
Quality of responses to the queries raised during the PPT presentation	4

Total - 13

Technical Session No.	03
Name of Session Chair/Co-chair	Dr. Ravi Shankar Rai
Name of the Paper presenter	Dr. Chetan Chauhan
Paper ID of the presenter	29
The quality of research work	4
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	4
Quality of responses to the queries raised during the PPT presentation	4

Total - 12 2nd.

BJ

Technical Session No.	03
Name of Session Chair/Co-chair	Dr. Ravi Shankar Rai
Name of the Paper presenter	Prof. Pramoda Kumar Satapathy
Paper ID of the presenter	187
The quality of research work	3
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	3
Quality of responses to the queries raised during the PPT presentation	3

Total - 09

Technical Session No.	03
Name of Session Chair/Co-chair	Dr. Ravi Shankar Rai
Name of the Paper presenter	K Mahesh Babu
Paper ID of the presenter	106
The quality of research work	2
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	3
Quality of responses to the queries raised during the PPT presentation	2

Total - 07



Technical Session: 03 [Faculty/ Scientist (Invited) Speakers]

Theme of Session: Energy Applications of Materials / Green Synthesis

Date: 02.07.2024

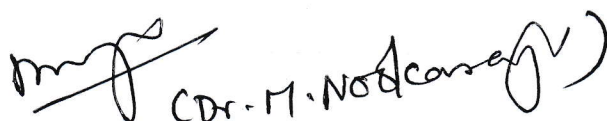
Time: 01:00 PM to 03:00 PM

Session Chairs: Dr. Muralasetti Nookaraju &

Dr. Ravi Shankar Rai

Google Meet ID/Link:

Time	Authors	Paper ID	The quality of research work	PPT presentation quality	Quality of responses to the queries raised during the PPT presentation	Total
01:00 pm	Prof Manas Ranjan Panigrahi	97	3	3	2	08
01:15 pm	Mahatta Oza	252	4	4	3	11
01:30 pm	K.M.Mishra	211	3	2	1	06
01:45 pm	Dr. Twinkle Keshari	256	2	3	2	07
02:00 pm	Prakash Gadipelli	222	3	3	3	09
02:15 pm	Dr.Chetan Chauhan	29	3	3	3	09
02:30 pm	Prof. Pramoda Kumar Sathapathy	187	3	2	2	07
02:45 pm to 03:00 pm	K Mahesh Babu	106	2	2	1	05

  
CDR. M. Nookaraju

Signature of the Chairperson

# International Conference on Composite Materials for Environment Protection & Remediation (ICCMER-2024), 02-03 July 2024

Technical Session: 04 [Faculty/ Scientist (Invited) Speakers] Theme of Session: Environmental Sustainability

Date: 02/07/2024


Session Chairs: Dr. Lakshmi Ranganatha V, Associate Professor & Head

Time: 01:00 PM to 03:00 PM

Sl. No	Name of the Presenter	Paper ID	The quality of research work (Rating 1 to 5)	PPT presentation quality (Rating 1 to 5)	Quality of responses to the queries	Total Marks (Out of 15)	No. of slides
1	Amelia Tan Suet May	23	3	3	Good	06	15
2	Shubhra Barwa	146	4	3	Satisfactory	07	15
3	Dr Pratibha Kumari	02	2	3	Satisfactory	05	15
4	Dr Dan Bahadur Pal	10	2	2	Good	04	15
5	Dr. S. Saravanan	12	2	2	Good	04	15
6	Dr. AMIT KUMAR	17	3	4	Satisfactory	07	15
7	Vinisha Valsaraj P, Anagha Rajan, Ashna. P, Sreshma rajan	206	4	2	Good	06	15
8	Rashmi Ramesh Shanbhag	33	5	4	Good	09	15

Rating 1 stands for lowest and rating 5 stands for highest

Name & Signature of Session Chair with date: 02/07/24

  
**Dr. Lakshmi Ranganatha V.**  
 Associate Professor  
 Department of Chemistry  
 The National Institute of Engineering  
 Mysore - 570 008



Technical session 4 (Faculty/Scientist Invited speaker)

Date: 2-7-2024

Time: 1 pm to 3 pm

Theme of Session: Environmental sustainability

Authors	Paper ID	Quality of research work (5)	PPT presentation (5)	Quality of response to queries (5)	Total Marks (15)
Amelia Tan Suet May	23	4	4	3	11
Shubhra Barwa	146	2	4	4	10
<b>Dr. Prathibha Kumari</b>	<b>2</b>	<b>5</b>	<b>4</b>	<b>5</b>	<b>14</b>
Dr. Dan Bahadur Pal	10	4	3	4	11
Dr. S Saravanan	12	4	3	5	12
Dr. Amit Kumar	17	4	4	4	12
Vinisha Valsaraj	206	3	4	5	12
Rashmi Ramesh Shanbhag	33	4	4	5	13

Name of Session chair: Dr. Pankaj Arora



**Technical Session: 5 [Faculty/ Scientist (Invited) Speakers]**

**Theme of Session: Environmental Sustainability**

Date: 02.07.2024

Time: 03:00 PM to 05:00 PM

Session Chairs: Dr. Tejas D. Doshi & Prof. Manas Ranjan Panigrahi

Name of the Presenter	Paper ID	The quality of research work (rating 1 to 5)	PPT Presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Out of 15)
Umesh Kumar	44	4	3	2	9
Neeraj Kumari	46	3	3	2	8
Sanchayita Rajkhowa	95	4	4	3	11
Nirmala B	50	3	3	3	9
Shagufta Jabin	51	3	2	3	8
Pritee Raotole	55	} Shifted to Session 6			
Rakhi Khandelwal	91				
Amol Pundalik Manake, Sandip Ramrao Patil	102				

Rating 1 stands for lowest and rating 5 stands for highest

*Doshi*  
02/07/2024

Dr. Tejas D. Doshi

Name & Signature of Session Chair with date:

**Technical Session: \_\_5\_\_ [Faculty/ Scientist (Invited) Speakers]**

Date: 02/07/2024 Time: 3:00 PM

Session Chairs: **\_Prof (Dr.) Manas R. Panigrahi**

<b>Name of the Presenter</b>	<b>Paper ID</b>	The quality of research work (rating1to5)	PPT Presentation quality(rating1to5)	Quality of responses to the queries	Total marks (Outof15)
1	44	3 (no. of slides>15)	2	3	8
2	46	3 (no. of slides=22)	3	2	8
3	95	4(no. of slides=15)	4	3	11
4	50	3(no. of slides=15)	4	3	10
5	51	3(no. of slides=19)	2	3	8
6	55	Shifted to session -6			
7	91	-do-			
8	102	-do-			

Rating 1 stands for lowest and rating 5 stands for highest

Sd/-

Manas Ranjan Panigrahi  
02/07//2024

Name& Signature of Session Chair with date:

**Technical Session: 5 Extension in Session 8 [Faculty/ Scientist (Invited) Speakers]**

**Theme of Session:** Nano materials and nanotechnology / Structural Materials / Materials Synthesis and Processing / Green Synthesis / Material Characterization and Properties / Environmental Sustainability / Energy Applications of Materials / Composite Materials for Environment Protection & Remediation

**Date:** 02.07.2024

**Time** 03:00 pm to 05:00 pm

Technical Session No.	08
Name of Session Chair/Co-chair	Dr. Manjeet
Name of the Paper presenter	Rakhi Khandelwal
Paper ID of the presenter	91
The quality of research work	5
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	5
Quality of responses to the queries raised during the PPT presentation	5
Total Marks	15

Technical Session No.	08
Name of Session Chair/Co-chair	Dr. Manjeet
Name of the Paper presenter	Dr. Pritee Raotole
Paper ID of the presenter	55
The quality of research work	4
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	4
Quality of responses to the queries raised during the PPT presentation	5

Total Marks	13
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Technical Session No.	08
Name of Session Chair/Co-chair	Dr. Manjeet
Name of the Paper presenter	Dr. Amol Pundalik Manake
Paper ID of the presenter	102
The quality of research work	4
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	5
Quality of responses to the queries raised during the PPT presentation	5
Total Marks	14

**Technical Session: 06 [Faculty/ Scientist (Invited) Speakers]**

**Theme of Session: Environmental sustainability**

Date: 02.07.2024

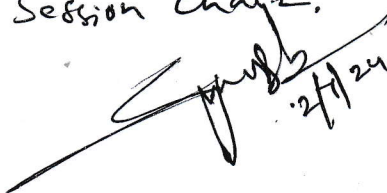
Session Chairs: **Dr. Prakash Gadipelli**

Google Meet ID/Link:

Time: 03:00 PM to 05:00 PM

Time	Authors	Paper ID	The Quality of Research Work	PPT presentation quality	Quality of responses to the queries raised during the PPT presentation	Total
03:00 pm	Dr. Shalini K S	119	3	2	3	08
03:15 pm	Sreekala.G	134	<del>—————</del>	Absent	<del>—————</del>	<del>—————</del>
03:30 pm	Praveen Dahiya	142	3	3	3	09
03:45 pm	Manjeet Singh Barwa	144	3	3	4	10
04:00 pm	Arun Krishna Kodoth	177	3	2	3	08
04:15 pm	Dr. Monika Joshi	180	<del>—————</del>	Technical	Issue	<del>—————</del>
04:30 pm	Supriya Kumari	224	<del>—————</del>	Absent	<del>—————</del>	<del>—————</del>
04:45 pm to 05:00 pm	Dr M Nookaraju	228	4	3	4	11

Dr. Prakash, Gadipelli  
Session Chair.

  
2/7/24

Rating of each presentation by the session chair.

Technical Session No.6

Name of Session Chair: Dr. Sheerin Masroor.

<b>Name of the Paper presenter</b>	<b>Paper ID of the presenter</b>	<b>The quality of research work</b>	<b>PPT presentation quality.</b>	<b>Quality of responses to the queries raised during the PPT presentation</b>	<b>Total (Out of 15)</b>
Praveen Dahiya	142	4	4	4	12
Dr. Manjeet Barwa	144	3	3	4	10
Dr. Shalini K.S.	119	4	4	4	12
Arun Krishna Kodoth	177	4	4	5	13
Monika Joshi	180	3	2	3	8
Dr M Nookaraju	288	3	4	4	11

**Technical Session: \_\_07\_\_ [Faculty/ Scientist (Invited) Speakers]**

Date: 02/07/2024

Time: 3:00 to 5:00 PM

Session Chairs: Dr Zeenat Arif & Dr Suraj Vishwakarma

Name of the Presenter	Paper ID	The quality of research work (rating 1 to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Out of 15)
Priyank Upadhyaya	248	4	3	5	12
Alok K Sahu	299	3	3	4	10
Aisha Siddekha	78	2	3	3	08
Madhumati S. Dhaduti	150	4	4	3	11
Mahesh Bhat	165	3	3	3	09
Madhumati S. Dhaduti	202	3	4	3	10
Anand Kishore	298	4	3	3	10*
Priyanka Singh	249	3	3	3	09*

**\* No of slides were more than 15**

Rating 1 stands for lowest and rating 5 stands for highest

*Zeenat*  
*02/07/24*

**(Dr Zeenat Arif)**

Date: 02/07/2024

*Dr. Suraj. Vishwakarma.*  
*02/07/24*

**(Dr. Suraj.B Vishwakarma)**

Name & Signature of Session Chair with date:



Technical Session: 03 [Faculty/ Scientist (Invited) Speakers] Students.

Date: 02.07.2024

Time: 3-5 pm.

Session Chairs: Dr. SOMA BANERJEE

Name of the Presenter	Paper ID	The quality of research work (rating 1 to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to the queries (1 to 5)	Total marks (Out of 15)	no. of slides	
K.C. Sowmiya	3	3	3	3	9	11 slides	
Kalathikeyan. N	4	4	3	4	11	14 slides	
Akanksha Bhatt	7	3	3	3	9	10 "	
R. Deepa	11	3	2	2	7	13 "	
N. Sai kesarav	15	3	3	3	9	10 "	
Dr. Lakshmi keshav	16	4	4	3	11	15 "	
Ravi Ranjan	20	- Shifted to session 12 due to technical issue					
Sanjna Rajput	41	4	4	4.5	12.5	10 "	
Kirandeep kaur	58	4	4	3	11	11 "	
Kamard Kumar	62	3	3	3	9	10 "	
Momika Antil	63	4	4	4	12	10 "	
Yogesh Chaudhary	66	4.5	4	4.5	13	10 "	
/		/	/	/	/		
/		/	/	/	/		
/		/	/	/	/		

Rating 1 stands for lowest and rating 5 stands for highest

Name & Signature of Session Chair with date:

*Soma Banerjee* 2/7/24  
(Dr. SOMA BANERJEE)

## Rating of each presentation by session chair

Technical Session: 09 [Students]

**Theme of Session:** *Nano materials and nanotechnology / Structural Materials / Materials Synthesis and Processing / Green Synthesis / Material Characterization and Properties / Environmental Sustainability / Energy Applications of Materials / Composite Materials for Environment Protection & Remediation*

Date: 02.07.2024

Time: 05:00 PM to 07:00 PM

Session Chairs: Prof. Praveen Dahiya & Dr. Hari Shankar Biswas

Google Meet ID/Link:

Time	Authors	Paper ID	The quality of research work/ppt/response
05:00 pm	Arshdeep Kaur	69	3+4+4=11
05:10 pm	Diksha Rani	71	3+4+3=10
05:20 pm	Dr. Tulika Sharma	72	Absent
05:30 pm	Ashwini Jaggal	80	3+3+4=10
05:40 pm	Vardhaman Babagond	81	2+3+3=8
05:50 pm	Madhura Walujkar	83	3+3+3=9
06:00 pm	BHAVYA PRAMOD	90	4+3+3=10
06:10 pm	Jyoti Gaur	67	4+4+3=11
06:20 pm	P P Gedam	94	Absent
06:30 pm	Deeksha Sharma	96	Absent
06:40 pm to 6:50 pm	Harshita shrivastav	98	2+2+2=6

**Technical Session: 10 [Students]**

**Theme of Session: Nano materials and nanotechnology / Structural Materials / Materials Synthesis and Processing / Green Synthesis / Material Characterization and Properties / Environmental Sustainability / Energy Applications of Materials / Composite Materials for Environment Protection & Remediation**

Date: 02.07.2024

Time: 05:00 PM to 07:00 PM

Session Chairs: **Dr. Rishi Pal & Dan Bahadur Pal**

Google Meet ID/Link:

Time	Authors	Paper ID	Paper Title	Marks (15)
05:00 pm	Sahiban Singh	99	Nanomaterials: the impact of High surface to volume ratios on nanomaterial properties and applications	ABSENT
05:10 pm	Jyoti Prakash	101	Electrocatalytic and photocatalytic green hydrogen generation via economical Zn substituted Cobalt ferrite	12
05:20 pm	Konica Roy	109	Development of a rechargeable proton energy storage device utilizing a gel electrolyte	11
05:30 pm	V. Lakshmy	111	Synthesis and Characterisation of Carbon Quantum Dots using Multiple Fruit Extract	9
05:40 pm	D. Manikandan	112	Catalytic Synthesis of Carbon Nanotubes Using CeFeMgO: Efficiency and Structural Insights	8
05:50 pm	Bhakti Gurudatta Thali	113	Exploring the Electrochemical Potential of CuCo <sub>2</sub> O <sub>4</sub> @Co <sub>3</sub> O <sub>4</sub> Nanocomposite on Different Substrates for Supercapacitor Application	10
06:00 pm	shivam kumar	114	Green synthesis of nickel oxide nanoparticles using dracaena reflexa extract for efficient malachite green dye degradation	ABSENT
06:10 pm	Munisha Mahajan	118	Nanomaterials in renewable energy: Innovations and future prospects	8
06:20 pm	Sandhiya Sundaresan	120	Synthesis of MoO <sub>3</sub> -Fe <sub>2</sub> O <sub>3</sub> as a Potential Electrode for High Performance Supercapacitor Applications	8
06:30 pm	Neetu Kaur	121	Transformative pathways in material synthesis: from theory to real-world impact	8
06:40 pm	Nikhil Sharma	122	Enhancing Corrosion Resistance of Epoxy Coatings Using Different Nano-Fillers	9
06:50 pm to 07:00 pm	Suhriday Barman	123	Evolution of H <sub>2</sub> and O <sub>2</sub> through overall Efficient Electrochemical Water splitting using ZnTiO <sub>3</sub> Perovskite deposited Electrode	9

**Technical Session: 10 [Students]**

Date: 02.07.2024

Time: 5pm to 7pm

Session Chairs: Dr. Rishi Pal and Dr. Dan Bahadur Pal

<b>Name of the Presenter</b>	<b>Paper ID</b>	The quality of research work (rating 1 to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Out of 15)
Sahiban Singh	99	Absent			
Jyoti Prakash	101	3.5	4	4	11.5
Konica Roy	109	4	4.5	4	12.5
V. Lakshmy	111	3.5	4	3.5	11
D. Manikandan	112	3.5	3.5	0	7
Bhakti Gurudatta Thali	113	3.5	4	4	11.5
Shivam Kumar	114	Absent			
Munisha Mahajan	118	3	3	3	9
Sandhiya Sundaresan	120	3	3	3	9
Neetu Kaur	121	3	3.5	3	9.5
Nikhil Sharma	122	3.5	3.5	3	9.5
Suhriday Barman	123	3.5	3.5	3.5	10.5

Name: Dr. Rishi Pal

Signature of Session Chair with date:



Technical Session: 11 [Students]

Date: 02.07.2024

Time: 5:00 PM to 07:00 PM

Session Chairs: Dr. Soumya Mukherjee & Dr. Tanmay Chattopadhyay

Name of the Presenter	Paper ID	The quality of research work (rating 1 to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to the queries (rating 1 to 5)	Total marks (Out of 15)
Gobinda Prasad Chutia	124	02	02	02	06
Apurba Sarkar	130	03	03	02	08
Bhavya N S	132	01	01	01	03
Keval Bambharoliya	133	02	02	02	06
Praween Kumar Srivastava	137	04	03	03	10
Priyanka Agrwal	141	02	03	02	07
V. K. Linima	147	A	B	S E N T	
Shisak Sharma	152	05	05	05	15
Nikhil Gupta	155	02	02	02	06
Tejashwini D M	157	05	03	03	11
Mukesh Kumar Bind	163	01	01	01	03

Rating 1 stands for lowest and rating 5 stands for highest

TANMAY CHATTOPADHYAY

Tanmay Chattopadhyay

Name & Signature of Session Chair with date:

2/7/24

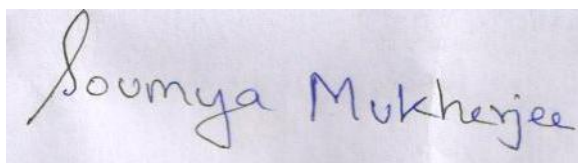
**Technical Session: \_11\_\_\_ [Student (Invited) Speakers]**

Date: \_\_\_02/07/2024\_\_\_\_\_ Time: \_\_\_5-7pm\_\_\_

Session Chairs: \_\_\_Dr. Soumya Mukherjee\_\_\_\_\_

<b>Name of the Presenter</b>	<b>Paper ID</b>	The quality of research work (rating 1 to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Out of 15)
Gobinda Prasad Chutia	124	3.5	3.5	3	10
Apurba Sarkar	130	5	4.5	4.5	14
Bhavya N S	132	3	3	4	10
Keval Bambharoliya	133	2	1	2	5
Praween Kumar Srivastava	137	3	3	4	10
Priyanka Agrwal	141	3.5	3.5	3	10
V. K. Linima	147	Absent	Absent	Absent	Absent
Shisak Sharma	152	4	4	4	12
Nikhil Gupta	155	3	2.5	2.5	8
Tejashwini D M	157	4	4	3	11
Mukesh Kumar Bind	163	3	3	3	9

Rating 1 stands for lowest and rating 5 stands for highest



Dr. Soumya Mukherjee

Name & Signature of Session Chair with date: 02/07/2024

Technical Session: 12 [Faculty/ Scientist (Invited) Speakers]

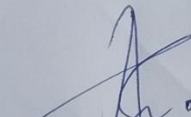
Date: 02/07/2024

Time: 6.00-8.30 PM

Session Chairs: Dr. Ashwani Kumar Sood

Name of the Presenter	Paper ID	The quality of . research work (rating 1 to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Out of 15)
Bhavya N.S.	164	3	3	3	9
Aman Kumar Jha	166	4	4	5	13
Arighna Bhattacharjee	167	3	3	4	10
Sadrasbi Biswas	168	3	4	4	11
Harishchandra Patel	171	3	3	4	10
Himanshi	173	4	4	4	12
Dr. Ganesha H.	174	4	3	3	10
Susekha Kadamani	175	3	4	4	11
Sreedevi Parampalamkath	182	4	4	3	11
Nishin C	183	3	4	4	11
Teeyasha Das	189	4	3	4	11
Komal Poornia	190	5	5	4	14

Rating 1 stands for lowest and rating 5 stands for highest

  
02/07/2024  
Name & Signature of Session Chair with date:

Dr. ASHWANI KUMAR SOOD

Technical Session: 13 [Faculty/ Scientist (Invited) Speakers]


Date: 03/07/2024

Time: 1-3 pm

Session Chairs: Dr. Manorama Singh

Name of the Presenter	Paper ID	The quality of research work (rating 1 to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Out of 15)
Natalia Shushunna	250	<del>ABS</del>	<del>ABS</del>	<del>ABS</del>	<del>ABS</del>
Mahadevhi T	24	4	3	3	10
Ashish Kapoor	15	4	4	4	12
Nagendra Prasad HS	148	3	3	3	9
Dr. Jai Singh	246	<del>ABS</del>	<del>ABS</del>	<del>ABS</del>	<del>ABS</del>
Suwendra Kumar	267	3	2	3	8
Shubhendra Bhargava	26	4	4	3	11
Johansen Santosh	34	<del>ABS</del>	<del>ABS</del>	<del>ABS</del>	<del>ABS</del>
Dr. Poonam	306	3	2	3	8
Dr. Getachew G	131	4	4	3	11

Rating 1 stands for lowest and rating 5 stands for highest

  
03/07/24  
Name & Signature of Session Chair with date:  
(Dr. Manorama)



**Technical Session: 14 [Faculty/ Scientist (Invited) Speakers]**

**Theme of Session: Material Characterization and Properties**

Date: 03.07.2024

Time: 01:00 PM to 03:00 PM

Session Chairs: Dr. Manjeet Singh Barwa & Dr. Rakhi Khandelwal

S.No.	Name of the Presenter	Paper ID	The quality of research work (rating 1 to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Out of 15)
1	Tripti Richhariya	38	02	02	04	08
2	Dr. Bharat Kumar Allam	47	04	04	05	13
3	Dr. Abhijit Anil Joshi	161	← Absent	→		
4	M.K.Satya Sai	53	← Absent	→		
5	Manoj Malik	227	04	04	04	12
6	Manoj K Singh	258	03	03	03	09
7	Ranjit Kumar <i>Presented through mobile</i>	295	02	02	02	06
8	Kapil Dev Mahato	64	03	03	02	08

Rating 1 stands for lowest and rating 5 stands for highest

*Rakhi*  
03/07/2024  
Dr. Rakhi Khandelwal

Name & Signature of Session Chair with date:

**Technical Session: 14 [Faculty/ Scientist (Invited) Speakers]**Date: **03.07.2024**

Time: 01:00 to 3:00 PM

Session Chairs: Dr. Manjeet Singh Barwa &amp; Dr. Rakhi Khandelwal

<b>Name of the Presenter</b>	<b>Paper ID</b>	The quality of research work (rating 1 to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Out of 15)
Tripti Richhariya	38	<b>3</b>	<b>3</b>	<b>3</b>	<b>9</b>
Dr. Bharat Kumar Allam	47	<b>4</b>	<b>4</b>	<b>4</b>	<b>12</b>
Dr. Abhijit Anil Joshi	161	<b>ABSENT</b>			
M.K.Satya Sai	53	<b>ABSENT</b>			
Manoj Malik	227	<b>2</b>	<b>3</b>	<b>3</b>	<b>8</b>
Manoj K Singh	258	<b>2</b>	<b>1</b>	<b>3</b>	<b>6</b>
RANJIT KUMAR	295	<b>Mobile Presentation</b>			
Kapil Dev Mahato	64	<b>2</b>	<b>1</b>	<b>2</b>	<b>5</b>

Rating 1 stands for lowest and rating 5 stands for highest

Dr Manjeet Singh Barwa  
Name & Signature of Session Chair with date: 03.07.2024

**Technical Session: \_15\_ [Faculty/ Scientist (Invited) Speakers]**

Date: \_\_\_03-07-2024\_\_\_\_\_

Time: \_\_\_1 pm to 3 pm\_\_\_

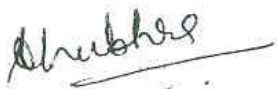
Session Chairs: \_\_\_Dr. Shubhra Barwa \_

<b>Name of the Presenter</b>	<b>Paper ID</b>	The quality of research work (rating 1to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Out of 15)
A.N Yerpude	138	3	3	3	9
Dr. Soumya Mukherjee	129	4	4	3	11
Dr. Shivananda C.S	9	4.5	4.5	4	13
Dr. Vikas Laharia	76	5	4.5	4.5	14
Dr. Hari Shankar Biswas	1	4	3	3	10
Dr. Bappaditya Naskar	30				
Dr. C.K Aravinda Pandian	31				
Dr. Sharda Gadale	84	<b>ABSENT</b>	<b>ABSENT</b>	<b>ABSENT</b>	<b>ABSENT</b>

Rating 1 stands for lowest and rating 5 stands for highest

Name & Signature of Session Chair with date:

Dr. Shubhra Barwa  
(03-07-2024)



**Technical Session: 15 [Faculty/ Scientist (Invited) Speakers]**

Date: 03-07-2024 Time: 1:00-3:00 PM

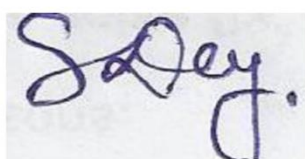
Session Chairs: Dr. Shubhra Barwa & Dr. Subhashish Dey

<b>Name of the Presenter</b>	<b>Paper ID</b>	The quality of research work (rating 1 to 5)	PPT Presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Outof15)
Dr. Bappaditya Naskar	30	4	4	5	13
C. K. Arvinda Pandian	31	4	5	5	14

Rating 1 stands for lowest and rating 5 stands for highest

Name & Signature of Session Chair with date:

Dr. Subhashish Dey 03/07/2024



Technical Session: 16 [Faculty/ Scientist (Invited) Speakers]

Date: 03/07/2024


Time: 1 to 3 Pm

Session Chairs: Prof. S. Madhumati Dhaduti / Dr. Mrs. P.M. Raotole

Name of the Presenter	Paper ID	The quality of research work (rating 1 to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Out of 15)
✓ 1) Dr. Anita Verma	191	2	3	1	6
✓ 2) Dr. Piyali Das	200	2	3	3	8
✓ 3) Rajaskaran Saminathan	25	2	2	1	5
✓ 4) S. Girish Kumar	103	4	2	3	9
5) Dr. Navneet Singh	85	<del>---</del>	<del>Absent</del>	<del>---</del>	<del>---</del>
✓ 6) Dr. Lakshmi Ranganath V.	6	2	2	2	6
✓ 7) Pounraj Thanasekaran	43	2	2	1	5
✓ 8) Prof. Vinay Kumar	52	3	3	1	7

Rating 1 stands for lowest and rating 5 stands for highest

Name & Signature of Session Chair with date:

  
Dr. Mrs. P.M. Raotole

Technical Session: 16 [Faculty/ Scientist (Invited) Speakers]

Date: 03-07-2024

Session Chairs: Prof. Madhumati S. Dhaduti

Time: 1:00PM to 3:00 PM

Name of the Presenter	Paper ID	The quality of research work (rating 1 to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Out of 15)
Dr. Anita Verma	191	04	05	04	13
Dr. Piyali Das	200	05	05	04	14
Rajasekaran Saminathan	25	03	03	04	10
S. Girish Kumar	103	04	04	03	11
Dr. Navneet Singh	85	—	ABSENT	—	—
Dr. Lakshmi Ranganatha V	06	04	03	02	09
Pounraj Thanasekaran	43	04	03	02	
Prof. Vinay Kumar	52	03	03	01	07

Rating 1 stands for lowest and rating 5 stands for highest

*MS Dhaduti*  
*03/07/2024*  
*Prof. Madhumati S. Dhaduti*  
Name & Signature of Session Chair with date:

# ICCMER-2024

Technical Session: 17 [Faculty/ Scientist (Invited) Speakers]

Date: 03.07.2024

Time: 3:00 - 5:00 PM

Session Chairs: Dr. Anita Yeema

Name of the Presenter	Paper ID	The quality of research work (rating 1 to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Out of 15)	Total Slides	
Getachew Gebreamlak	131	03	03	03	09	16	
Yohanes Abebe	128	3.5	03	04	10.5	16	
Madhusmita Panigrahy	79	3.5	04	03	10.5	12	
<u>Parimaladevi R</u>	136	Not joined in this session.					
Dr. T. Somanathan	226	03	03	03	09	14	
Dr. Suraj B Vishwakarma	237	3.5	03	04	10.5	16	
<u>Bharat Kumar</u>	247	Not joined in this session.					
Bijaya Saha	68	03	2.5	02	7.5	21	
TS-20 Deepti A. Khedekar	192	03	03	03	09	14	

Rating 1 stands for lowest and rating 5 stands for highest

Anita Yeema  
03.07.2024  
Dr. Anita Yeema  
Name & Signature of Session Chair with date:

Technical Session 17

Technical Session: \_\_\_\_\_ [Faculty/ Scientist (Invited) Speakers]

Date: 03/07/2024 Time: 3:00 P.M. - 4:00 P.M.

Session Chairs: Dr. Twinkle Keshari & Dr. Anita Verma

Name of the Presenter	Paper ID	The quality of research work (rating 1 to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Out of 15)
Gyetachew Gebreamlak	131	4	3	2	9
Yohanes Abebe	128	3	3	4	10
Madhusmita Panigrahy	79	5	4	5	14
Parimaladewi R.	136	Ab			
Dr. T. Somanathan	226	4	4	2	10
Dr. Suraj B. Mishra	237	4	3	4	11
Bharat Kumar	247	Ab			
Bijaya Saha	68	4	3	3	10
5:20 Deepthi Khedekar	192	3	3	4	10

Rating 1 stands for lowest and rating 5 stands for highest

Twinkle Keshari  
 Dr. Twinkle Keshari  
 03/07/2024  
 Name & Signature of Session Chair with date:

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☆☆ | Arrah | 3 July 2024 at 5:06 pm



Technical Session: 18 [Faculty/ Scientist (Invited) Speakers]


Date: 03/07/2024

Time: 3:00 p.m. to 5:00 p.m.

Session Chairs: Prof. Natalia Shushunova and Dr. Subhendu Bhandari

Name of the Presenter	Paper ID	The quality of research work (rating 1 to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Out of 15)
Dr. Tanmoy Lahiri	75	2.5	3	3.5	09
Dr. Malatesh S. Pujar	149	3.5	4	4	11.5
Y. S. Tamgadge	93	3	4	3.5	10.5
Pankaj Arora	35	3.5	4	4	11.5
Nabamita Goswami	59	3.5	4	4	11.5
Niwesh Ojha	60	4	4	4	12
Jyoti Sharma	286	3.5	4	4	11.5
Sushil Kumar	188	<del>3</del>	Absent	<del>4</del>	<del>11.5</del>

Rating 1 stands for lowest and rating 5 stands for highest

  
Subhendu Bhandari  
03/07/2024

Name & Signature of Session Chair with date:

International Conference on  
**Composite Materials for Environment Protection & Remediation**  
**(ICCMEPR-2024)**  
02-03 July, 2024

Jointly Organized by

**Department of Chemistry, G. B. College, Ramgarh**  
**VKS University, Ara, Bihar, India**  
&  
**Research Plateau Publishers**

(An Academic Publisher of Scientific & Technical Journals, Jhajjar, Haryana, India)

Technical Session No.: 19 [Faculty/ Scientist (Invited) Speakers] *Theme of Session: Structural Materials*

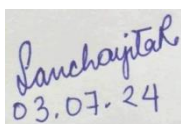
Date: 03.07.2024

Time: 03:00 PM to 05:00 PM

Name of Session Chair/Co-chair: Dr. Priyanka Singh & Dr. Sanchayita Rajkhowa

S.No.	Name of the Paper presenter	Paper ID	The quality of research work(rating 1 to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to queries	Total marks (Out of 15)
1	Dr. Ravi Shankar Rai	5	3	4	4	11
2	Dr. M Kamatchi Hariharan	14	2.5	3.5	3	09
3	Dr Sheerin Masroor	18	2	4	2	08
4	Mijanur Rahaman Molla	42	Absent			
5	Dr. Rishi Pal	77	4	5	4	13
6	Dr. Soma Banerjee	126	3.5	4.5	4	12
7	Dr.Reena Yogiraj Bakale	100	2.5	4	2.5	09
8	Tejas D. Doshi	197	3.5	5	3.5	12

Rating 1 stands for lowest and rating 5 stands for highest



*Dr. Sanchayita Rajkhowa*

Name & Signature of Session Chair with date

**Table 1: Rating of each presentation by session chair Dr. Priyanka singh**

**Technical session 19 conducted on 3<sup>rd</sup> July 2024, 3:00 to 5:00pm**

<b>Technical session No.</b>	<b>Name of paper presenter</b>	<b>Paper ID of presenter</b>	<b>Quality of research work</b>	<b>PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)</b>	<b>Quality of responses to the queries raised during the PPT presentation</b>	<b>Total (Out of 15)</b>
19						
	Dr. Ravi Shankar Rai	<b>5 :</b> Metal-Oxide based Modification of carbon fiber fabric for mechanical strengthening of CFRP composite	5	5	5	15
	Dr. M Kamatchi Hariharan	<b>14:</b> An assessment of the mechanical properties of a composite material composed of natural fibres and reinforced with polymer	4	4	3	11
	Dr Sheerin Masroor	<b>18:</b> Anti-Corrosion Properties of Metallic Substrates via Nanocomposite Coatings	3	3	2	8
	Mijanur Rahaman Molla	<b>42:</b> Polymer based smart nanoassemblies for cancer cell selective drug	Absent	Absent	Absent	0

		delivery applications				
Dr. Rishi Pal	<b>77:</b> Embedment of Various types of Materials in Polyaniline Matrix for Reduction in Electromagnetic Pollutions	4	4	4	12	
Dr. Soma Banerjee	<b>126:</b> Recent Developments in Multiscale Polymer Composites: Fabrication and Associated Challenges	4	5.0	5.0	14	
Dr. Reena Yogiraj Bakale	<b>100:</b> Relaxation Behavior of Polymer Thin Film	4	3	3	10	
Tejas D. Doshi	<b>197:</b> Enhancement of mechanical strength and durability properties of LC3 concrete incorporating TiO2 and Lathe Fibers	5	5	4	14	

Fill rating from 1 – 5 (1 for lowest and 5 for highest)

Technical Session: 20 [Faculty/ Scientist (Invited) Speakers]

Date: July 3, 2024


Time: 3.00–5.00 pm

Session Chairs: Dr. Pounraj Thanasekaran

Name of the Presenter	Paper ID	The quality of research work (rating 1 to 5)	PPT Presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Out of 15)
Deepti A. Khedekar	192	0	0	0	0
Jaspreet Kaur	194	3	4	3	10
Imotila T Longchar	195	3	4	4	11
Raplang Steven Umdor	196	3	4	1	8
Dhruv Kumar	203	3	3	2	8
Rashi Bhardwaj	205	3	4	4	11
P.K.Pandey	209	2	3	2	7
Neha	212	3	3	2	8
Vaishali N Birge	215	2	2	2	6
Swati D Wakade	217	0	0	0	0
Nida Khan	218	3	3	3	9
Sapna Sharanappa	219	3	3	3	9

Rating 1 stands for lowest and rating 5 stands for highest

Name & Signature of Session Chair with date:

  
**Dr.P.THANASEKARAN**  
Associate Professor  
Department of Chemistry  
Pondicherry University  
Puducherry-605 014.

Technical Session: 21 [Students]

Date: 03.07.2024

Time: 05:00 pm-07:00 pm

Session Chairs: Dr. Arun Krishna Kodoth

Name of the Presenter	Paper ID	The quality of research work (rating 1 to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Out of 15)
4:07 - 4:20 pm Sarvani Jowhar ✓	220	3	3	3	09
5:05 pm - 5:14 pm Manojna R. Nayak ✓	229	4	3	3	10 — II
5:16 - 5:20 pm Sivasankar T ✓	231	2	2	2	06
5:22 - 5:30 pm Amandeep Kaur ✓	232	3	2	2	07
5:34 - 5:44 pm Smitorshi Probho ✓	233	3	2	1	06
5:46 - 5:55 pm Aynchi ✓	234	2	3	2	07
5:57 - 6:02 pm Vaishnavi PU ✓	235	3	2	2	07
06:04 - 6:17 pm Geeta D. Pai ✓	236	2	2	1	05
06:19 - 6:33 pm Hina Desai ✓	239	2	2	2	06
6:34 - 6:41 pm Arunop B ✓	240	4	4	4	12 — I
6:43 - 6:50 pm Eshika Mahanty ✓	241	3	4	1	08
6:53 - 7:05 pm Prachant ✓	244	3	3	3	09

Rating 1 stands for lowest and rating 5 stands for highest

Name & Signature of Session Chair with date:

Dr. Arun Krishna Kodoth  
Scientist  
3/7/2024

**Technical Session: \_22\_ [Students]**

Date: 03.07.2024

Time: 05:00 PM to 07:00 PM

Session Chairs: Dr. Kapil Dev Mahato

Name of the Presenter	Paper ID	The quality of research work (rating 1 to 5)	PPT presentation quality (rating 1 to 5)	Quality of responses to the queries	Total marks (Out of 15)	Remarks
FARHA NAAZ	245	5	3	3	11	
Puspanjali Mahapatra	251	3	2	2	7	
DR.K.T.MAHESWARI	255	3	2	2	7	Presented by Rithick
Abhijit Sakharam Landge	260	3	3	3	9	No virtual background
Abhinav Mishra	262	4	1	4	9	No virtual background
Roomul Mushtaq	263	3	5	2	10	No virtual background
Nishita Sharma	265	3	3	3	9	No virtual background
Sweta Kumari	268	0	0	0	0	Attended the session but did not present their work due to technical issues.
<b>Anjali Nisha</b>	<b>269</b>	<b>5</b>	<b>5</b>	<b>5</b>	<b>15</b>	<b>The best participants in that session</b>
Sarita	271	3	3	3	9	No virtual background
Rubina Dhiman	273	5	5	4.5	14.5	
RAHUL BHARDWAJ	275	5	4	3	12	

Rating 1 stands for lowest and rating 5 stands for highest

Kapil Dev Mahato, , 03.07.2024

Name &amp; Signature of Session Chair with date:

**Table 1: Rating of each presentation by session chair.**

Technical Session No.	23
Name of Session Chair/Co-chair	Dr. Ashish Kapoor
Name of the Paper presenter	Shivanshi Tyagi
Paper ID of the presenter	178
The quality of research work	2
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	3
Quality of responses to the queries raised during the PPT presentation	2
Total Marks	7

Technical Session No.	23
Name of Session Chair/Co-chair	Dr. Ashish Kapoor
Name of the Paper presenter	S. Sarala
Paper ID of the presenter	207
The quality of research work	Not presented
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	Not presented
Quality of responses to the queries raised during the PPT presentation	Not presented
Total Marks	0

Technical Session No.	23
Name of Session Chair/Co-chair	Dr. Ashish Kapoor
Name of the Paper presenter	Namrata Nagesh Mundargi
Paper ID of the presenter	230
The quality of research work	3
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	4
Quality of responses to the queries raised during the PPT presentation	4
Total Marks	11

Technical Session No.	23
Name of Session Chair/Co-chair	Dr. Ashish Kapoor
Name of the Paper presenter	Isha Sihmar
Paper ID of the presenter	276
The quality of research work	3
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	2
Quality of responses to the queries raised during the PPT presentation	2
Total Marks	7



Technical Session No.	23
Name of Session Chair/Co-chair	Dr. Ashish Kapoor
Name of the Paper presenter	Sahil Jangra
Paper ID of the presenter	277
The quality of research work	2
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	3
Quality of responses to the queries raised during the PPT presentation	2
Total Marks	7

Technical Session No.	23
Name of Session Chair/Co-chair	Dr. Ashish Kapoor
Name of the Paper presenter	Bhushan Kumar
Paper ID of the presenter	279
The quality of research work	2
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	3
Quality of responses to the queries raised during the PPT presentation	3
Total Marks	8

Technical Session No.	23
Name of Session Chair/Co-chair	Dr. Ashish Kapoor
Name of the Paper presenter	Mini Yadav
Paper ID of the presenter	281
The quality of research work	3
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	2
Quality of responses to the queries raised during the PPT presentation	3
Total Marks	8

Technical Session No.	23
Name of Session Chair/Co-chair	Dr. Ashish Kapoor
Name of the Paper presenter	Mamta Rani
Paper ID of the presenter	288
The quality of research work	3
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	3
Quality of responses to the queries raised during the PPT presentation	3
Total Marks	9

Technical Session No.	23
-----------------------	----

Name of Session Chair/Co-chair	Dr. Ashish Kapoor
Name of the Paper presenter	Archy Dey
Paper ID of the presenter	290
The quality of research work	3
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	2
Quality of responses to the queries raised during the PPT presentation	2
Total Marks	7

Technical Session No.	23
Name of Session Chair/Co-chair	Dr. Ashish Kapoor
Name of the Paper presenter	Oviya K
Paper ID of the presenter	293
The quality of research work	4
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	3
Quality of responses to the queries raised during the PPT presentation	4
Total Marks	11

Technical Session No.	23
Name of Session Chair/Co-chair	Dr. Ashish Kapoor
Name of the Paper presenter	Nurettin CEK
Paper ID of the presenter	92
The quality of research work	2
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	2
Quality of responses to the queries raised during the PPT presentation	2
Total Marks	6

Technical Session No.	23
Name of Session Chair/Co-chair	Dr. Ashish Kapoor
Name of the Paper presenter	S. N. Rahane
Paper ID of the presenter	151
The quality of research work	4
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	4
Quality of responses to the queries raised during the PPT presentation	4
Total Marks	12

**Technical Session: 24 [Faculty/ Scientist (Invited) Speakers]**

**Theme of Session: Nano materials and nanotechnology**

**Date: 03.07.2024**

**Time: 05:00 PM to 07:00 PM**

**Session Chairs: Dr. Bindya S**

Rating of Presentation by Session Chair -

**Dr. BINDYA S,**  
Associate Professor,  
Department of Chemistry  
SJCE, JSSSTU,  
Mysuru,  
Karnataka, India  
[bindyas@jssstuniv.in](mailto:bindyas@jssstuniv.in)

**05:00 pm**

Technical Session No.	24
Name of Session Chair/Co-chair	Dr. Bindya S
Name of the Paper presenter	Dr. Subhashish Dey
Paper ID of the presenter	117
The quality of research work	3
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	4
Quality of responses to the queries raised during the PPT presentation	3
Total Marks	10

**05:15 pm**

Technical Session No.	24
Name of Session Chair/Co-chair	Dr. Bindya S
Name of the Paper presenter	Dr. Konica Sharma
Paper ID of the presenter	181
The quality of research work	3
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	3
Quality of responses to the queries raised during the PPT presentation	3
Total Marks	9

**05:30 pm**

Technical Session No.	24
Name of Session Chair/Co-chair	Dr. Bindya S
Name of the Paper presenter	Vandana Saxena
Paper ID of the presenter	243
The quality of research work	4
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	3
Quality of responses to the queries raised during the PPT presentation	3
Total Marks	10

05:45 pm

Technical Session No.	24
Name of Session Chair/Co-chair	Dr. Bindya S
Name of the Paper presenter	Mohammad mujahid Ali khan
Paper ID of the presenter	294
The quality of research work	4
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	3
Quality of responses to the queries raised during the PPT presentation	3
Total Marks	10

06:00 pm

Technical Session No.	24
Name of Session Chair/Co-chair	Dr. Bindya S
Name of the Paper presenter	Dr. Manjeet Singh
Paper ID of the presenter	294
The quality of research work	4
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	4
Quality of responses to the queries raised during the PPT presentation	3
Total Marks	11

06:15 pm

Technical Session No.	24
Name of Session Chair/Co-chair	Dr. Bindya S
Name of the Paper presenter	Dr. Zeenat Arif
Paper ID of the presenter	21
The quality of research work	4
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	4
Quality of responses to the queries raised during the PPT presentation	3
Total Marks	11

06:30 pm

Technical Session No.	24
Name of Session Chair/Co-chair	Dr. Bindya S
Name of the Paper presenter	Dr. Poonam Kumari Gautam
Paper ID of the presenter	306
The quality of research work	4
PPT presentation quality (no. of slides not more than 15 for invited speakers and not more than 10 for students and within specified time completion)	4
Quality of responses to the queries raised during the PPT presentation	4
Total Marks	12