

Date: 30-9-2022

REPORT ON "AJIET- SYMPOSIUM-2022"

Name of the Program:	AJIET- SYMPOSIUM-2022	Program Dates & Timings:	30-9-2022 12:30P.M – 5 P.M
Name & Details of the Resource Person:	<p style="text-align: center;">ERSHOVA ALEXANDRA Associate Professor Russian State Hydrometeorological University (RSHU), St.Petersburg, Russia</p> <p style="text-align: center;">DR. EREMINA TATYANA Director Of Institute of Hydrology and Oceanology-Russia</p> <p style="text-align: center;">DAVYDENKO EKATERINA Hydrological Research at Institute of Hydrology and Oceanology- Russia</p> <p style="text-align: center;">DR. AMARNATH SHETTY Assoc. Prof, Department of Civil Engg-AJIET-Mangalore</p> <p style="text-align: center;">MR. SAKETH SHETTY Asst. Prof, Department of Civil Engg-AJIET-Mangalore</p> <p style="text-align: center;">MS. GREESHMA Student- Department of Civil Engg-AJIET-Mangalore</p> <p style="text-align: center;">MR. DHANUSH Student- Department of Civil Engg-AJIET-Mangalore</p> <p style="text-align: center;">MS.SHRIRAKSHA Student- Department of Civil Engg-AJIET-Mangalore</p> <p style="text-align: center;">MS. DEEKSHA Student- Department of Civil Engg-AJIET-Mangalore</p> <p style="text-align: center;">MS. JAHNAVI Student- Department of Civil Engg-AJIET-Mangalore</p>		

Organized by (Clubs/ Dept.)	CIVIL ENGINEERING				
In Association with (clubs)	<ul style="list-style-type: none"> • Department of Student Association 'Team Resilience' • RUSSIAN State Hydrometeorological University • Indian Society of Technical Education (ISTE) • Institute of Engineers India (IEI) 				
Number of Participants	30	Students	20	Faculty	10
Program Outcome (PO) Mapping	PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12				
Coordinators	Dr. Suman Kundapura/ Ms. Deeksha Anand/ Ms. Trapthi Shetty				

- **About the Program:** Department of civil Engineering in association with RUSSIAN State Hydrometeorological University has organised an online event on 30-9-2022 at 12:30 PM, 1st AJIET-SYMPOSIUM-2022(Knowledge Exchange Event) in association with AJIET Students Chapter Indian Society of Technical Education (ISTE) and Institute of Engineers India (IEI) through google meet platform (<https://bit.ly/3sekr16>). Symposiums enhance the technical knowledge of students and provide them a platform to exhibit their talents. It help students to identify and understand the various aspects of their domain which provides opportunities for them to develop their versatility and charisma in the divergent facet of their growth. In total 10 resourse persons presented their research papers and 30 participants took part in the event.

Objectives: The program AJIET- SYMPOSIUM-2022 enable students/ faculty

- To identify and understand various aspect of theme and problem.
- To facilitate opportunities for networking, collaboration and exchange of ideas with experts in evidence-based practice and education
- To develop the ability to take decision and judgement regarding the problem

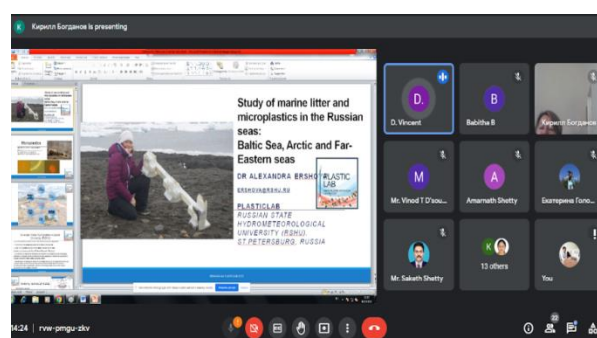
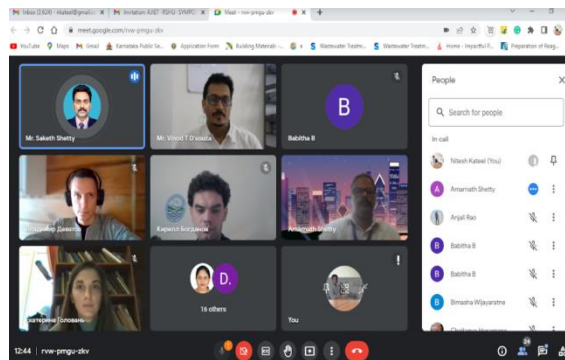
Outcomes: On successful completion of this SYMPOSIUM-2022 student will be able to:

- Take up UG projects on real world problems and include research method, design of experiments, as per expert advice from RSHU.
- Confidently defend their work to the outside world with the sustainable Engineering solutions

Articulation Matrix:

Course Outcomes	Program Outcomes											
	1	2	3	4	5	6	7	8	9	10	11	12
1	2	2	2	3	1	1	2	1	1	1	1	1
2	2	2	2	3	1	1	2	1	1	1	1	1
Average	2	2	2	3	1	1	2	1	1	1	1	1

Photos:



Coordinator

HOD

Principal