



KINGS PROJECT EXPO'21

09.04.2021



EXPO REPORT

**ORGANIZED BY
RESEARCH & DEVELOPMENT SECTION
KINGS COLLEGE OF ENGINEERING
PUNALKULAM - 613303
PUDUKKOTTAI DT**

YouTube live stream: <https://youtu.be/OLU-9BhrWE8>

BACKGROUND & OBJECTIVE:

Kings College of Engineering, Research & Development section in association with IIC & IEEE organized the “**Kings Project Expo’21**” for Engineering students on 09.04.2021. The main objective of this project expo is to provide a platform for the students to use their Engineering knowledge and bring the best inventions from their brains. It also allows students to work together in group to learn from each other. They shared their ideas and collectively galvanize those ideas to bring something innovative into implementation.

INAUGURAL SESSION

The Conference was inaugurated by the Chief Guest Dr.M.Kavitha,AP/Department of CSE, University College of Engineering, Rajamadam.



WELCOME ADDRESS

The welcome address was given by Dr.D.Sivakumar, Coordinator of Kings Science Expo'21. He welcomed the dignitaries, faculty members and the students from various educational Institutions across the state. Ms.T.Bhuvaneshwari, Coordinator of Kings Science Expo'21 introduced about the chief guest. She elaborated the qualification and work experience of the chief guest. She also detailed about his project works and various responsibilities held by the chief guest

PRESIDENTIAL ADDRESS

Dr.M.Kavitha,AP/Department of CSE, University College of Engineering, Rajamadam graced the occasion as chief guest and delivered the presidential address.

In her address, she lauded the Management and the academic administration of the institute for hosting Science expo. She insisted the students to make use of this platform as a rehearsal for their job. Students have to be clear with their ideas and to coordinate with the team members.



FELICITATION ADDRESS

Dr.J.Arputha Vijaya Selvi, Principal of our college delivered the felicitation address. She appreciated all the final year students for their involvement. She insisted the students to show their technical knowledge in software and hardware tools, presentation skills, creativity, scope for further enhancement and promotion of interdisciplinary projects.



After the inaugural session project expo were conducted individually by all departments.

EXPO DETAILS

71 batches participated in the Project expo. Students presented about their project through Google Meet. Each batch was given 10 - 15 minutes duration to explain their project. A Jury panel comprising of two senior faculty members evaluated the projects and gave feedback & valuable comments to the students. Based on the presentation, PPT content and outcome, marks were awarded by the Jury panel and 1 project was selected for rewards from each department.

PARTICIPANT DETAILS

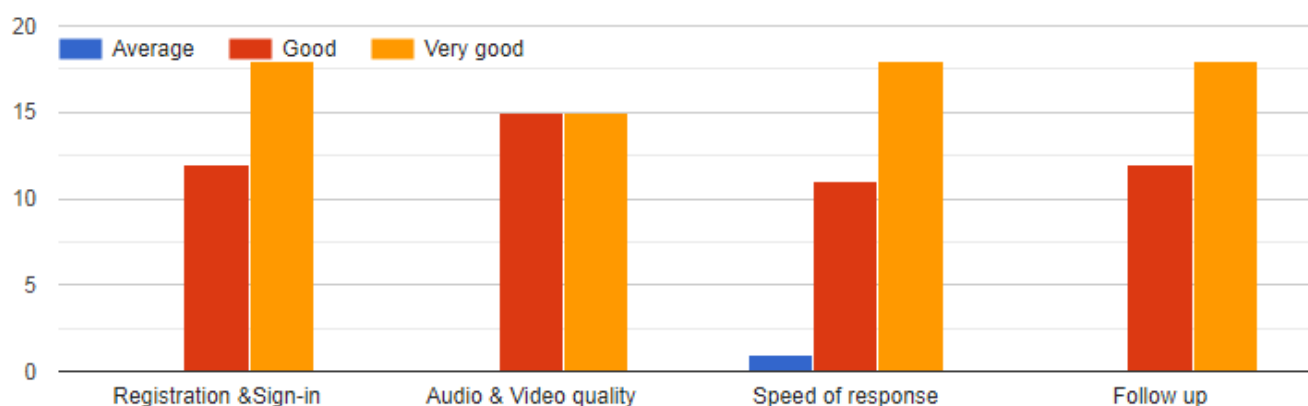
S.NO	DEPT	INTERNAL BATCHES	EXTERNAL BATCHES	TOTAL	WINNER
1	CIVIL	10	8	18	EXT(ARJCET)
2	CSE	10	---	10	INTERNAL
3	ECE	09	09	18	EXT(CKCET)
4	EEE	04	02	06	EXT(AAMEC)
5	MECH	17	02	19	INTERNAL
TOTAL		50	21	71	

OUTCOME:

Final year students from various department and PG students were eagerly participated in the Project Expo'2021. Students gained knowledge about online presentation and got valuable feedback from the faculty members which will be very much useful for their viva voice examinations.

FEEDBACK FROM THE PARTICIPANTS:

How did you find the Expo



E	F	G	H	I
How did you find the Exp	How did you find the Exp	How did you find the Exp	How did you find the Exp	Are you interested in parti
Very good	Very good	Very good	Very good	Yes
Very good	Very good	Very good	Very good	Yes
Very good	Good	Very good	Very good	Yes
Good	Good	Good	Good	Yes
Very good	Very good	Very good	Very good	Yes
Very good	Very good	Very good	Very good	Yes
Good	Good	Good	Good	Yes
Very good	Very good	Very good	Very good	Yes
Good	Good	Good	Good	Yes
Good	Good	Good	Good	Yes
Good	Very good	Very good	Very good	Yes
Very good	Very good	Good	Good	Yes
Very good	Very good	Very good	Very good	Yes
Very good	Very good	Very good	Very good	Yes
Very good	Very good	Very good	Very good	Yes
Very good	Very good	Very good	Very good	Yes
Very good	Very good	Very good	Very good	Yes
Good	Good	Good	Good	Yes
Very good	Very good	Very good	Very good	Yes
Good	Good	Good	Good	Yes

COORDINATOR

CONVENOR

PRINCIPAL