

JIT TECHFEST 2K21

(An Exclusive Technical Event for First Year JITians)

Registration link

<https://forms.gle/KCwhaZrMEpBhBA258>

Last Date for
Registration
31.05.2021

Submit to
techfest@jit.ac.in

All Presentations
will be held in
JIT eEDU Platform

Eureka

QUIZ FEST

The
Manifest

PAPER
PRESENTATION

Dig Out to
Bug Out

CODE
DEBUGGING

Rethink
Redesign

DESIGN
THINKING

i-Draft

FREE HAND
3D SKETCHING



JANSONS INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Anna University)

Coimbatore, Tamil Nadu - 641 659



JIT TECHFEST 2K21

QUIZ FEST * PAPER PRESENTATION * CODE DEBUGGING *
DESIGN THINKING * FREE HAND 3D SKETCHING

An exclusive event for **First year JITians**

Register within **31st May 2021**

Registration link: <https://forms.gle/KCwbaZrMEpBhBA258>

All Submissions to the Event mail id: techfest@jit.ac.in

All Presentations will be held online in **JIT eEDU - Moodle**



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An ISO 9001:2015 Certified Institution

Coimbatore, Tamilnadu - 641659



EUREKA – Quiz Fest

Rules:

- Preliminary will be conducted with 25 MCQ online on 12th June, 2021
- Finals will be conducted among selected students, forming groups on 26th June, 2021

Topics

Who am I?

Guess who?

Knowledge Buzz

Audio round for Personalities

Current Affairs & Technology

Video based Round

Connections

Coordinators

Dr R.Senjudarvannan, Prof/Physics

Dr G.Bhavani, Prof/Physics



Dig-Out to Bug-Out (Code Debugging)

”Challenge and test your coding ability by retracing and debugging the code logic”

Rules:

- Individual Participation.
- Participant must identify and fix the bug in the given code snippet.
- Preliminary will be conducted with **15 questions in 30 min.** on 16th June, 2021
- Finals will be conducted with **20 questions in 30 min.** on 19th June, 2021
- Time spent to debug the code shall be considered for evaluation

Coordinators

Ms. G.Vijipriya, AP/AI
Mrs. R.Suganya, AP/AI



DESIGN THINKING (Rethink – Redesign)

Rules:

- Individual student (or) maximum 4 members as a team can participate.
- Team have to identify real world problem and provide solution for the same.
- It should be a Video Presentation for a duration of 10-20 min.
- Video to be uploaded in You Tube and link should be mailed within 19th June, 2021.
- Online Presentation (limited to 5 min.) will be held on 23rd June, 2021.

Topics:

- A. Covid-19 Social Distance*
- B. Product Development*
- C. Recycle of E-Waste and Plastic*
- D. Sustainable Development*
- E. Women Safety*

Coordinator

Dr. P.Gowtham, ASP/ECE

Dr. S.Supriya, Prof/Chem

Co-coordinators

Dr. K.Senthamilselvan, ASP/Chem

Mrs. P.Eswari, AP/ECE

Mrs. M.Ramya, AP/Maths

Ms. M.Surya, AP/ECE



Free hand 3D sketching

Rules:

- Individual participants only
- Orthographic views will be provided to registered Participants
- Isometric drawings are to be drawn in free hand mode
- Have to complete and upload it in given time frame
- Proper Pencil usage, Neatness and Projection will be considered during evaluation along with ability to: Recognize edges, lines and angles.
- Event will be conducted online on 14th June, 2021

Coordinators

Mr. M.Magesh, AP/Mech

Mr. V.Murali, AP/Mech