



MALNAD COLLEGE OF ENGINEERING, HASSAN

(An Autonomous Institution under VTU, Belagavi)



ME-RIISE

(MALNAD ENCLAVE FOR RESEARCH, INNOVATION, INCUBATION, STARTUPS AND ENTREPRENEURSHIP)



Pragyatha ~21

(Proclaim your potential)

A state level entrepreneurial fest

Rule Book

contact details



me_riise



meriise.org



meriisehsn@gmail.com



Vikas:- 9380167851
Adithya:- 7760764030

General

- It is mandatory for each participant to show the vaccination certificate (1st or 2nd dose).
- All participants are informed to follow the Covid protocols.
- Each participant must wear a mask at all points of time. Carrying a hand sanitizer is recommended.
- Participants are requested to be in the campus 1 hour before their event commences.
- Offline confirmation of the registrations is compulsory for all events.
- Participants found guilty of doing malpractices during the event will be disqualified.
- Vulgarity in any form leads to disqualification.
- Organizers have all the rights to disqualify participant/team. Arguments will not be entertained.
- Participants are responsible for any damage made to the property of Malnad College of Engineering and ME-RIISE due to mishandling or misuse of resources.
- Accommodation and food will be provided (T&C apply).
- Participants will be responsible for their belongings.
- The decision of the judges and the jury members will be final.

(Registration links are given below every event details in this rule book.)

Entrophosis

Overview:

A three-staged event designed for all the participants to take their entrepreneurial skills to the ultimate test. Participants engage in innovation and apply their business management and versatility through competition. Three stages are-

1. *Yojana* (Strategy)

Hustle and keep your team going!!

2. *Parikalpana* (Design)

Use your dexterity in the best way possible and come up with a sublime product!!

3. *Sanchalana* (Conducting Business)

Get ready to sell your brain to the highest bidder!!

Rules and Regulations:

- It is a two days event.
- Each participant should register individually.
- Teams will be formed by organizers.
- If accommodation is required, one must register beforehand.

Date: 03/12/2021 & 04/12/2021.

Time: 10:30AM on 03/12/2021.

Link: <https://forms.gle/pJZDrgQSYBNH3eKE8>



Hack-O-Holics

Overview:

An event where the participants are given problems in the software domain. The participants are tested for their time management, problem-solving ability, and efficiency in the 24 hours race to secure the highest rank.

Rules and Regulations:

- Participants must be present till the end of the hackathon.
- Maximum of 2 people/team.
- Participants may bring their laptops if required.
- Since it's a 24 hours event, no participant shall leave the campus in the odd hours (8 pm - 6 am).
- Leaving the Hack-o-holics premises is permitted only for genuine reasons.

(Refreshments during the event is arranged.)

Date: 03/12/2021 & 04/12/2021.

Time: 4 PM on 03/12/2021.

Link: <https://forms.gle/R1UTfcZZHzrL8M3w5>



CAD wizards

Overview:

CAD wizards mainly concentrates on giving an opportunity to the hardware branches to create virtual 3D models as solutions for the given problem statements. The event involves many rounds and the difficulty level increases with each round passing. The last round involves problem statements from the real world, solving it gains bonus points for the team.

Rules and Regulations:

- It's recommended for participants to bring laptops, charges, and any necessary cables.
- Teams can have a maximum of 2 members and one among them has to register the names of the other participants.
- Since it's a 24 hours event, no participant shall leave the campus in the odd hours (8 pm - 6 am).
- Leaving the CAD WIZARDS premises is permitted only for genuine reasons.

(Refreshments during the event is arranged.)

Date: 03/12/2021 & 04/12/2021.

Time: 4 PM on 03/11/2021.

Link: <https://forms.gle/q88HckwKShxF36vy9>



Workshops

1. PCB Design:

Overview:

It's a two-day workshop to introduce the enthusiasts to the field of PCB building. The main objective of this workshop is to familiarize the building process of a printed circuit board virtually using modern software infrastructure as per industry standards.

Rules and Regulations:

- All the participants must be present on time.
- Laptops, chargers and any necessary cables should be brought by the participants themselves.
- Participants must make sure that they have an Internet connection on their laptops.
- For charging, junction boxes and sockets will be provided.
- If possible, carry a pen drive.
- For any requirements, participants are informed to contact the organizers from MERRIISE.
- No participants are allowed to leave the workshop without the permission of the co-ordinators.

Date: 03/12/2021 & 04/12/2021.

Time: 10 AM onwards.

Link: <https://forms.gle/vYyadLSdycPUursf9>



Workshops

2. Prototyping using Figma:

Overview:

It's a two-day workshop. The candidates will be able to build their own user interface using the Figma Tool. The visualization of a candidate can be prototyped and instead of developing application, the participants can build UI and UX.

Rules and Regulations:

- All the Participants must be present in time.
- Laptops, Charges, and any necessary cables should be brought by the participants.
- Participants must make sure that they have an Internet connection on the laptop.
- For charging, junction boxes and sockets will be provided.
- If possible, carry a pen drive.
- For any requirements, participants are informed to contact the organizers from the ME-RIISE.
- No participants are allowed to leave the workshop without the permission of the co-ordinators.

Date: 03/12/2021 & 04/12/2021.

Time: 10 AM onwards.

Link: <https://forms.gle/a5bBaTjkTu4nwaYh7>



Poster Designing

(Hand-Made)

Overview:

This is a place where you can showcase your creative and imaginary skills. Based on the given theme, one has to design a hand-made poster. This is exclusively for undergrads.

Rules and Regulations:

- All the participants must be present in time.
- The poster should be completed within the stipulated time.
- All participants must bring necessary items, only a drawing sheet will be provided.
- Leaving the arena during the event leads to disqualification.
- The decision of the jury is final and cannot be challenged.

Date: 03/12/2021.

Time: 1.30 PM onwards.

Link: <https://forms.gle/CUHyijuiBVApMFyE8>



Quiz

The topics for the quiz will be modern science, technology & entrepreneurship.

There are two levels in the quiz:

- Written Test
- Oral Questioning round

Rules and Regulations:

- After the written test few top teams will be moving on to the next round.
- Using mobile, smart watch and bluetooth are prohibited.

Date: 03/12/2021 & 04/12/2021.

Time: 3 PM onwards.

Link: <https://forms.gle/2C1qbBJmYoAewWqE9>

