1. Rules and Instructions and guidelines <u>Technical Quiz</u>:-

- Individual person can also participate in event.
- Team size 2-4 members only.
- Technical Quiz will test your technical and lateral thinking ability. Be prepared to face questions from every corner of Computer Society and Technology. Get ready and be prepared to give your best shot.
- Time limitation will be there, and it keep decreasing by each round.
- After round 1 team will be divided into individuals.
- There will be 2 Rounds.

1. Round 1 - *Rapid Fire* - Participants need to team up and work in collaboration, teams will get eliminated on the basis of time.
2. Round 2- *Quiz* - Participants will now play individually to win the competition.

- Team which will go into the final round only those team players will play for the finals individually.
- There will be 3 Awards given to a :-
- ➢ Winner
- ➢ First runner up
- ➢ Second runner up
- **NOTE** :- Team who qualified preliminary level will be allowed to play final round.

2. Rules and Instructions and guidelines <u>WEB Development</u> Event: -

1. Objective:

- The primary goal of this event is to test and improve the participants' CSS coding skills without relying on artificial intelligence or automated tools.

- This event is open to all students interested in front-end development.

2. Prohibited Tools and Resources:

- Participants are strictly prohibited from using any AI-based or automated tools for CSS coding during the event.

- Plagiarism is strictly prohibited. Participants must write their code from scratch.

- If a participant is caught copying the code of any other team then the team will be disqualified.

3. Event Format:

- Participants will be provided with a basic HTML structure at the beginning of the event.

- Each participant must bring their own laptop(not necessary) or use lab computers

- The task is to create a web page using this structure within 60 mins.

- The venue will be our SVVV campus (Main block), and the room number will be sent to

you in the WhatsApp group. Make sure to join the WhatsApp group after registering

yourself.

- Each team can have a minimum of 1 and a maximum of 2 members.

- Participants may ask questions or seek clarifications from event organizers during the

event if they encounter any issues or uncertainties regarding the provided HTML structure.

4. Assessment:

- A panel of judges will evaluate the completed web pages based on the correctness of the code and adherence to the provided guidelines.

- The event organizers reserve the right to make decisions on any unforeseen circumstances or rule violations not covered by these regulations.

5. Materials:

- Participants may bring their own coding reference books or notes if desired.

- Lab computers will have a text editor and a browser for testing purposes and if participants carry their own laptops, then they should have a text editor and a browser installed for testing purposes.

6. Results and Certificates:

- Results and rankings will be announced within 1-2 days .

- Prizes to all the winners and certificates will be awarded to all the performers.

3. Rules and Instructions and guidelines for <u>Project Contest</u> Event:-

- Presentation Format: -
- Team size up to 4 Members.
- Use a clear and legible font such as Times New Roman, Arial, or Calibri.
- Specify the format for the presentation (e.g., PowerPoint, video, live demonstration, etc.) and any specific technical requirements.
- Outline the key components that must be covered in the presentation. This could include project goals, methodology, results, and conclusions.
- Ensure that presenters communicate clearly and effectively.
- Convention on: 16th & 17th Oct 2023 on Offline Platform.
- Explain how participants will receive feedback on their presentations and the judging process.
- **Notification of paper acceptance: 13th Oct, 2023**
- Student Should mail there PPT, abstract/ post queries and registration details to following email address:- csiindore@svvv.edu.in

4. Rules and Instructions and guidelines for <u>Research Paper</u> Event:-

Topics:

- Recent trends on Cloud computing Big Data, IOT, DevOps, Soft Computing
- Artificial Intelligence, Machine Learning. Neural Network
- Wireless Networking area
- Blue Brain Technology
- Open source technologies
- Other latest expertise technical topics are also welcomed.

  Rules:

- Team size: Up to04 members per team

- Technical Papers should be in IEEE format(Max. 12 pages)
- Maximum slides per presentation should be 15
- Presentation time is limited to 5 mins.

Important Dates

The paper in .pdf or .doc format should be mailed to csiindore@svvv.edu in on or before 13 Oct, 2023. Online (if required)

Notification of paper acceptance: 13th Oct, 2023

Convention on: 16th & 17th Oct 2023 on Offline Platform.

Scrutinizing Procedure:

- Selection of problem in paper
- Technical exposure in the paper
- Write up presentation skill and language presentation.

5.Rules and Instructions and guidelines for <u>Graphic designing</u> Event:-

• Participants must register themselves till 6 th October.

• Team size : Individual.

• The participants should bring their own devices , you will be provided with essential power supplies.

• You will be given internet access.

• You are allowed to any software except Canva.[Using and Borrowing Stuff (for eg:- texts, templates, elements, etc)from Canva is Strictly Not Allowed].

• This contest will be in a 'free for all' format where you will have to compete against other participants in a single round to secure your place in the upper bracket.

• The top 3 Designs would be decided by a poll in which everyone present there will be voting.

• You should be able to provide the step by step approach of your design when asked.

• No plagiarism and any entry found to be copied from existing designs or sources will be disqualified.

• The dimensions, resolution, and theme required for the design will be provided on the spot.

• Every participant should submit their designs with their name, year, Institute name and enrolment number (1st year should give contact number instead of enrolment number if they don't have enrolment number) to the email that will be provided on the same day.

7.Workshop-

Any latest topic like Block Chain, IOT, Cloud Technologies, Big Data, Data Science & Machine Learning, Mean Stack, DevOps, J2EE, Oracle, Scripting Languages etc.

Team size: Individual

8.Technical Seminar (Free of Cost)-

Any latest topic like Block Chain, IOT, Cloud Technologies, Big Data, Data Science & Machine Learning, Mean Stack, etc.