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TECHNICAL EVENTS

RULE BOOK

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WEB-DEV SPRINT

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Eligibility:

- Open to UG/PG students from UGC recognized colleges and universities.
- Participants must compete in teams
- All members of a team must belong to the same institution unless otherwise permitted.
- Participants must carry a valid college ID card.

Team Composition:

- **Fixed Size:** 3–4 members per team.
- **Rules:** No participant may join more than one team.
- Changes after registration require committee approval.

What Participants Should Bring:

- At least one laptop per team – preferably each member should have access to a laptop.
- Laptop chargers. Required software, IDEs and development tools pre-installed.
- Valid college ID card.
- Necessary accounts, such as GitHub, Firebase, deployment platforms, etc., if required.
- Backup of important development files.

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Challenge Format:

- One Team. One Challenge. One Complete Website.
- Teams must design and develop a functional website based on a theme revealed at the start of the competition.

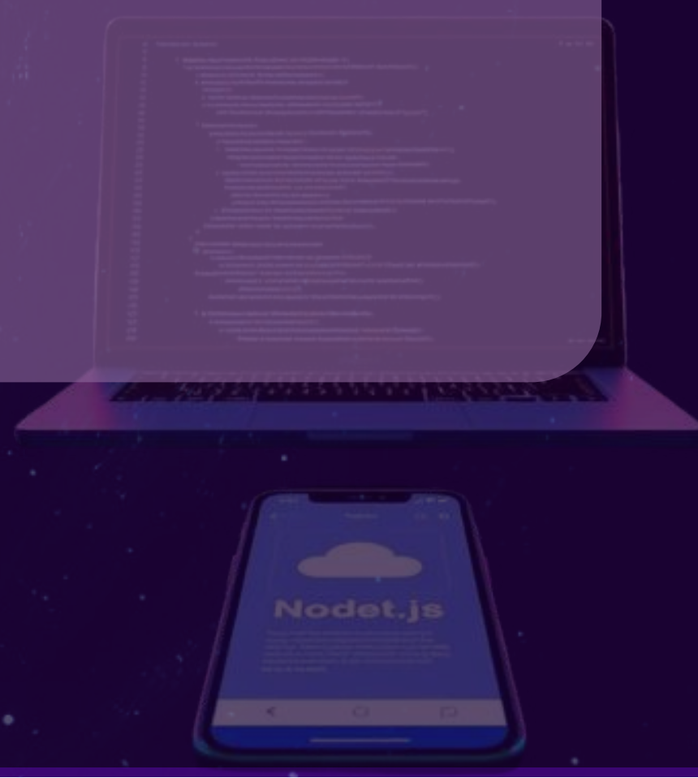
Key Areas of Responsibility:

- Front-end & Back-end development
- UI/UX Design
- Database Management
- Animations, Interactions, Testing & Deployment

Evaluation Criteria:

- Functionality & Overall Execution
- User Experience & Navigation
- Technical Implementation
- Back-End & Database Implementation
- Creativity & Innovation
- Responsiveness Across Screens
- Animations & Interactive Elements
- Presentation & Explanation





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Technical Requirements:

- **Front-End:** HTML, CSS, JS, React, Angular, Vue, Bootstrap, Tailwind
- **Back-End:** Node.js, Express, PHP, Python, Java
- **Database:** MySQL, MongoDB, Firebase, Supabase
- Open-source libraries, icons, and APIs are permitted
- Participants can use Open AI tools Plagiarism is strictly prohibited.
- Direct copying of existing websites will lead to disqualification.

Prizes & Awards:

• Winner	₹3,100 + Trophy
• 1st Runner-up	₹2,100 + Trophy
• 2nd Runner-up	₹1,100 + Trophy

Rules and Code of Conduct:

- Website must be developed during the competition; no plagiarism or pre-built projects.
- Open-source libraries, frameworks, APIs & licensed resources are allowed; direct copying is not.
- AI tools may assist, but teams must understand and explain their code.

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- Offensive, discriminatory or inappropriate content is prohibited.
- Only registered team members may contribute; external coding help is not allowed.
- Do not interfere with, copy, access, or damage another team’s project or systems.
- Websites must be functional, professional, and relevant to the given problem statement.
- Test the website before submission and keep a backup of project files.
- No changes are allowed after the deadline without Organising Committee approval.
- Teams must be ready to present and explain the design, technology, features, and functionality.
- Judges may verify source code, originality, functionality, and demonstrated features.
- Rule violations may lead to point deductions or disqualification.
- Judges's and Organising Committee’s decisions are final and binding.

Event Coordinator: Mr. Deepanshu (98135 82776)

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CODE CIRCUIT

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Eligibility:

- Open to UG/PG students from other recognized colleges and universities.
- All members of a team must be from the same institution.

Team Size:

- 3-4 members per team.

Registration:

- Register only through the official SAVISKAR 2026 event portal under the Code Circuit listing.
- No registration fee.
- Participants must provide the team name, institution, member names with roll number/ID, and contact details.
- Registration closes 3 days before the event, subject to the final event schedule and availability of slots.

Event Format:

- Code Circuit is a two-round team-based programming competition designed to test speed, problem-solving ability, coding skills, accuracy, and teamwork. Teams must successfully navigate both rounds to compete for the top positions.

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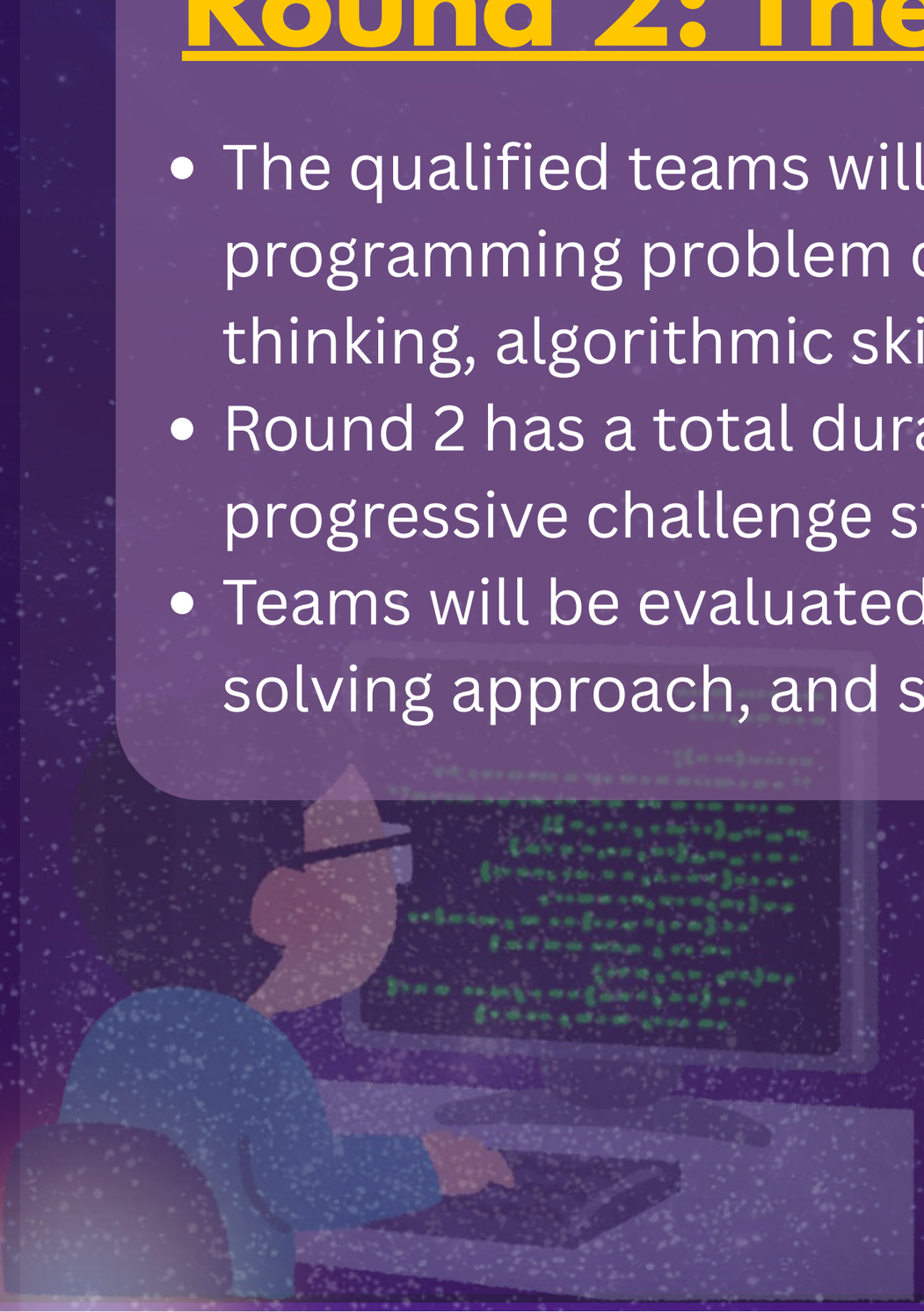
Round 1: Speed Circuit

The first round will test the speed and accuracy of participating teams

- Each team will be given 2–3 programming problems.
- The problems will be of easy to moderate difficulty.
- Teams must solve as many problems as possible within the allotted time.
- Points will be awarded for every correctly solved problem.
- Ranking will primarily be based on the total points scored.
- Time taken may be used as a tie-breaker, if required.
- At the end of Round 1, only the top 50% of participating teamwill qualify for Round 2.
- The remaining teams will be eliminated from the competition

Round 2: The Final Circuit

- The qualified teams will face a significantly more challenging programming problem designed to test advanced logical thinking, algorithmic skills, code efficiency, and teamwork.
- Round 2 has a total duration of 3 hours and follows a progressive challenge structure.
- Teams will be evaluated on correctness, efficiency, problem-solving approach, and successful completion of the challenge.



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Circuit Twist: Difficulty Levels

- Level 1 – Core Challenge: · The mandatory starting challenge. Teams have 3 hours to complete it.
- Level 2 – Power Challenge: After 1.5 hours teams will move to the POWER Challenge which they have to complete along with the Core Challenge. Teams have 1.5 hours to complete the core challenge with power challenge.
- Level 3 – Master Challenge: If a team successfully completes core and power challenge within the 2.5 hours, they can unlock the MASTER Challenge and use the final 0.5 hour (30 minutes) to attempt it.
- Round 2 Timing:
  1. CORE challenge – 3 hours
  2. POWER challenge – Given after 1.5 hours of core challenge.
  3. MASTER challenge – final 0.5 hour for eligible teams.
- A partially completed round challenges will not reduce points already earned for successfully completed lower levels.

Judging Criteria:

- The final ranking will be based on overall performance across both rounds.
- Correctness and successful execution of solutions 35%
- Problem-solving approach and logical implementation 25%
- Code efficiency and optimization 20%
- Difficulty level completed in Round 2 15%
- Time efficiency and adherence to competition rules 5%

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Open Coding Environment & Use of AI:

- Teams are free to use any programming language, coding platform, IDE, compiler, or development environment of their choice.
- AI tools and other online or offline resources may be used during the competition.
- Teams are responsible for ensuring that their submitted code is functional, correctly solves the assigned problem, and meets the required constraints.
- The use of external tools or AI does not exempt teams from evaluation based on the correctness, efficiency, and performance of their final solution.

Code of Conduct & Disqualification:

- Team members may collaborate unless otherwise instructed.
- Teams must work only on assigned problems.
- Tampering with another team's work or copying solutions will result in disqualification.
- Maintain professional and respectful conduct throughout.
- Judges' decisions on evaluation, scoring, qualification, and disqualification are final.

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Prizes:

- Winner - Trophy +₹5000
- 1st Runner-up- Trophy+₹4000
- 2nd Runner-up - Trophy+₹3000
- All Participants - Certificate of Participation

Event Coordinator: Mr. Touseef (7889830049)



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ROBO RACE

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Rules :

- Maximum 3 members per team.
- Only 1 robot and 1 operator per team.
- Maximum 3 teams per institute/university.
- Report 30 minutes before the event.
- Robot repairs are not allowed during the event.
- Carry a valid college ID or proof of identity.
- Carry the registration receipt to the event.
- Contact a volunteer for any assistance or inconvenience.
- Misconduct may lead to disqualification.
- Participants must be present at the scheduled time; absence will result in automatic disqualification.

Team Size:

- Maximum of 3 members in a team
- Team members must be from the same Institute/University.
- All students with a valid identity card from their respective educational institution are eligible to participate in Robo race with hurdles.
- Each Team must have a Team Representative.
- All communications will be coordinated with the specified Team Representative only.

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Event Judging Criteria:

- There will be 2 rounds.

Round 1

- Robots need to complete the arena track in minimum time from start to finish end.

Round 2

- Robots should be able to cross all type of Hurdles like Speed Breaker, Marble Pits etc. smoothly in minimum time from start to finish. The Robot who completes the track in minimum time will be declared as Winner.

Event Coordinator:

Dr. Navdeep Prashar (7018274612)
Dr. Shivinder Singh (8872213838)
Mr. Sarabjit Singh (7888348934)
Mr. Gautam (9729898382)

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BUG HUNT

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Eligibility:

- Open to UG/PG students from all colleges/institutions
- Individual participation only — no teams
- Registration & verification required before entering
- Valid college ID card mandatory for verification
- Participantion is completely FREE — no fees

Contest Structure:

ROUND 1: Bug Hunt / Elimination (1 Hour)

- Programs given with bugs: syntax, compilation, runtime, logical, boundary/edge-case, algorithmic errors
- Some programs may have multiple bugs
- Goal: make the program work correctly per requirements & test cases
- Hidden test cases may be used
- Shortlists participants for Round 2
- Evaluated on: Correctness + Number of Bugs Fixed + Speed

ROUND 2: Final Coding Challenge (2 Hours)

- 5 coding problems, increasing difficulty
- Tests: problem-solving, DSA, logical thinking, algorithmic efficiency, coding skill
- Allowed languages: C++, Java, Python, JavaScript
- Determines Top 3 Winners

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Technical Setup:

- Held in college computer labs, internet-enabled systems provided.
- Hosted on an online platform (e.g., HackerRank).
- Individual system/login per participant.
- Verify system & platform access before start.
- Report technical issues immediately to proctor.

Evaluation Criteria:

Round 1: Bugs identified/fixed, problems solved, correctness, test cases passed, time taken
Round 2: Correctness, test cases passed, algorithmic efficiency, time complexity, space complexity, submission time

Tie-Breaker (in order):

- Higher number of problems fully solved
- Higher number of test cases passed
- Better time/space efficiency
- Earlier successful submission time
- Judge’s decision is final.

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Bug Hunt Specific Rules:

- ChatGPT/AI assistants, GitHub Copilot, Gemini, Claude, similar tools
- Online code generators or solution websites
- Coding discussion forums
- GitHub repos for solutions
- Messaging apps, contact with other participants, or any external assistance
- Internet (if given) restricted to official platform only
- Violation = immediate disqualification (malpractice)

Use of Internet, AI & External Resources — STRICTLY PROHIBITED:

- ChatGPT/AI assistants, GitHub Copilot, Gemini, Claude, similar tools
- Online code generators or solution websites
- Coding discussion forums
- GitHub repos for solutions
- Messaging apps, contact with other participants, or any external assistance
- Internet (if given) restricted to official platform only
- Violation = immediate disqualification (malpractice)

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Plagiarism & Code Sharing:

- Submission must be entirely your own work
- No copying/sharing code, screenshots, solutions, or hints
- No accessing/modifying another participant's system
- Plagiarism checks may be run → confirmed plagiarism = disqualification

Electronic Devices — NOT PERMITTED:

- Mobile phones, smartwatches, tablets, personal laptops, Bluetooth devices, earphones (unless allowed), other unauthorized devices
- Must be switched off & kept at designated location before contest starts

Submission Rules:

- Submit only via official contest platform
- Verify your submission registered successfully
- Multiple submissions allowed per platform settings, but only latest/best valid one counts
- Organizers may set submission limits
- No submissions accepted after deadline (unless extension announced for technical issues)

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Technical Issues:

- Report immediately to proctor/invigilator
- Don't restart/reconfigure/tamper with your computer without permission
- Verified issues → corrective action decided by technical team
- Platform-wide failure → organizers may extend duration
- Unreported issues won't be considered later

Discipline & Conduct:

- Must: maintain silence, follow proctor instructions, stay at assigned workstation, avoid unnecessary movement, behave professionally
- Must Not: communicate with other contestants, disturb others, leave without permission, argue with organizers, tamper with others' systems, engage in unfair practice

Disqualification Triggers:

- Plagiarism, copying, or sharing solutions/code
- Use of unauthorized AI tools, websites, or resources
- Use of mobile phones or unauthorized devices
- External assistance or communication with other participants
- Tampering with systems/platforms or bypassing restrictions
- Misconduct or disruptive behaviour
- Any other form of unfair practice
- Organizing Committee’s decision is final and binding.

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Winner Selection:

- Must clear Round 1 to enter Round 2
- Top 3 winners decided by Round 2 performance
- Rankings based on official criteria, verified by organizing committee
  - 🥇 1st — Winner
  - 🥈 2nd — Runner-Up
  - 🥉 3rd — Second Runner-Up
- Results announced after score verification & rule compliance check

Event Coordinator: Dr. Osho Sharma (7018947460)

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THRUST POWERED VEHICLE CHALLENGE

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Team Composition & Registration:

- Maximum of 30 teams may participate in the competition.
- Each team must consist of 2 to 4 members.
- Every team must nominate one Team Leader, who will act as the primary point of contact with the organizing committee.
- All team members must be registered before the start of the competition
- The competition will be conducted in two stages: a Qualifying Round and a Final Round.
- The Top 8 teams from the Qualifying Round will advance to the Final Round.

Vehicle Design Rules:

- Each team must independently design and build its own balloon-powered car.
- The car must be powered solely by air released from a baloon.
- Only one balloon may be used per attempt.
- No motors, batteries, fuel, springs, or any other external or stored power source is permitted.
- The car must be constructed using safe, competition-appropriate materials; sharp, hazardous, or flammable materials are not a lowed.
- All cars must pass inspection by the organizing team before the competition begins.

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Reference specifications for construction:

PARAMETER	SPECIFICATION
Power source	One (1) single-use balloon only — air pressure release.
Prohibited Power source	Motors, batteries, springs, rubber-band launchers, combustion, or any external push/pull.
Track Length	To be announced by the organising committee (recommended 5-8 m straight track).
Starting Method	Car placed at start line by team member(s); released with no further contact.
Balloon Inflation	Self-inflated by the team just before the attempt, within the time allocated.

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Race Conduct:

- Cars must start stationary at the marked starting line.
- No pushing, pulling, guiding, or touching the car after the race starts.
- Each team gets 2 qualifying attempts; the better valid attempt counts.
- Attempts are invalid if the balloon is manually assisted, the car is touched after release, or leaves the track due to interference.
- Intentional interference with another team’s car results in immediate disqualification.
- Tie-breaker races will be conducted between tied teams.
- Judges’ and Organising Committee’s decisions are final and binding.

Safety Guidelines:

- Handle balloons and inflation equipment carefully.
- Cars must have no loose or protruding parts that may cause injury.
- Teams must clear the track promptly after each attempt.
- Any safety issues must be corrected before competing.
- Organisers may disqualify unsafe cars at any stage.

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Judging Process:

- Scores from all criteria will be combined using the weightages above to determine each team's Final Score.
- Rankings from the Qualifying Round will determine the Top 8 teams advancing to the Final Round.
- In the Final Round, the same criteria and weightages will apply to determine the overall winners.

Code of Conduct:

- Teams are expected to display good sportsmanship at all times.
- Disrespectful behavior towards judges, organizers, or other teams will not be tolerated and may result in disqualification.
- Teams must report any damage or issue with their car to the organizing commi ttee immediately, before their attempt.
- Photography, videos, and celebrations are welcome, provided they do not interfere with ongoing attempts.

Awards & Recognition:

- Winner, Runner-Up, and Second Runner-Up will be awarded based on Final Round rankings.
- A Best Innovation Award may be given to the team with the most creative design, at the judges discretion.
- Certificates of participation will be provided to all registered teams.

Event Coordinator: Dr. Sahil Sharma (7494900769)

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GRAVITON

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24-Hour Offline Hackathon:

- These rules are intended to provide a clear and fair framework for all participating teams. Participants are expected to comply with the official event schedule, venue instructions and organizer announcements

Eligibility:

- GRAVITON is open to college/university students across India.
- Each team must consist of 3–4 members.
- Students from different colleges, universities, branches and specializations may form a team.
- Every participant must complete the official registration process.
- One participant may be part of only one team.

Hackathon Duration:

- GRAVITON is a 24-hour offline hackathon.
- Participants must develop and present their project within the officially announced hackathon period.
- Participants must follow venue access, reporting and check-in instructions issued by the organizers.
- Late submissions may be rejected or handled according to the official submission policy.

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Project Development:

- Projects should be substantially developed during the hackathon.
- Open-source tools, APIs, SDKs, frameworks, AI/ML models, and public datasets are allowed.
- Teams must explain and demonstrate their project.
- Plagiarism, copied projects or falsely claiming another person's work as original may result in disqualification.

Submission Requirements:

- Working prototype/demo, where applicable.
- Source-code repository or other requested code submission.
- Project documentation with problem/solution details.
- Tech stack and deployment/demo links.
- Any additional materials requested by the organizers must be submitted before the announced deadline.

Judging Criteria:

- Innovation and originality of the solution.
- Technical implementation and engineering quality.
- Impact and relevance to the selected problem.
- Scalability and potential for practical use.
- Functionality and quality of the working prototype.
- User experience and usability.
- Clarity and quality of the final presentation and demonstration.

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Code, Licenses & Intellectual Property:

- Ensure proper rights for all third-party code, data, images, and APIs.
- Follow all applicable open-source licenses.
- Disclose significant third-party technologies used.
- Follow any sponsor-specific IP terms.

Code of Conduct:

- Participants must maintain respectful and professional behaviour.
- Harassment, discrimination, intimidation, threats or disruptive behaviour are not permitted.
- Participants must follow reasonable instructions from organizers, mentors, volunteers and venue authorities.
- Participants must not damage venue property, event infrastructure or another team's equipment.

Security & Prohibited Activities:

- Unauthorized access to another team's systems, accounts or data is prohibited.
- Malware, destructive code and intentional disruption of event infrastructure are prohibited.

- Credential theft, unauthorized collection of personal information and attacks against third-party systems are prohibited.
- Participants must comply with applicable laws and third-party terms of service.

Final Presentation:

- Shortlisted teams must present their project to the jury.
- Teams should be prepared to demonstrate a functioning prototype. Judges may ask technical, product, business and implementation-related questions.
- Teams must accurately represent the actual capabilities of their project.

Disqualification:

- A team may be disqualified for plagiarism or substantial unauthorized copying.
- Falsifying registration or project information may result in disqualification.
- Violation of eligibility requirements, submission rules, code of conduct or security requirements may result in disqualification.
- Serious misconduct or violation of venue/event rules may result in removal from the event.

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Jury & Organizer Decision:

- The jury's decision regarding judging and awards will be final and binding.
- Organizers may clarify, interpret or update operational instructions where necessary to conduct the event fairly and safely.
- Participants are responsible for checking official organizer communications for schedule or rule updates.

Participant Responsibility:

- By participating in GRAVITON, teams agree to follow these rules, venue requirements, applicable laws and reasonable instructions issued by the organizing team.
- Participants should keep their registration details, project submissions and required identification documents available when requested.

Event Coordinator: Hrithik (9007924535)
Aryan (9805297267)

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FORMULA RX

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Eligibility:

- Open to college/institute students.
- Teams of 2–3 students.
- Pre-registration is required before the deadline.
- Carry a valid college ID.

Theme of the Competition:

- Prepare and present a pharmaceutical, nutraceutical, cosmetic, herbal, or healthcare formulation.
- Demonstrate scientific understanding, innovation, and practical applicability.
- Ensure suitability for the intended use and target population.

Formulation Requirements:

- Formulation must be prepared by participants and include:
- Name
- Objective
- Ingredients & Quantities
- Functions
- Method
- Evaluation
- Intended Use
- Storage

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- Label & Packaging
- Use only safe, permitted, non-hazardous ingredients.
- Follow proper laboratory hygiene and safety practices.
- Toxic, explosive, prohibited, or hazardous ingredients are not allowed.

Originality:

- Formulation must be original or substantially modified by the team.
- Commercial products must not be directly reproduced.
- Published literature may be used with proper references.
- Plagiarism or misrepresentation may lead to disqualification.

Preparation and Demonstration:

- Complete the formulation within the specified time limit.
- Participants should arrange required materials, equipment, containers, and labels unless provided by organizers.
- Maintain cleanliness and proper lab practices throughout.
- Clean the work area after completion.

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Safety Rules:

- Wear appropriate lab coats, gloves, and masks.
- Handle hazardous chemicals only with proper supervision.
- Dangerous procedures or equipment may be restricted by organizers.
- Report any spill, breakage, injury, or accident immediately.
- Unsafe practices may result in mark deductions or disqualification.

Presentation:

- Each team will be given a specified time for presentation and explanation of the formulation.

Time Limit:

- Registration/Check-in: As announced by the organizers.
- Formulation: 60–90 minutes, or as specified.
- Presentation: 5–10 minutes per team.
- Q&A: 2–5 minutes.
- Exceeding the time limit may result in mark deductions.

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General Instructions:

- Judge’s decisions are final and binding.
- Organizers may modify rules or schedules when required.
- Report to the venue 30 minutes before the start.
- Follow all instructions from coordinators, faculty, staff, and judges.
- Participants are responsible for their personal belongings.
- Certificates and prizes will be awarded as per institutional guidelines

Event Coordinator: Dr. Sandeep Rathore (9991891411)

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Prayog

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Introduction:

- Prayog is an immersive experience designed to push boundaries, spark creativity, and foster innovation. This rule book outlines the guidelines and expectations for all participants.

Participation Rules:

- **Registration:** Participants must register in advance with their details and team information.
- **Model Presentation:** Participants must present their model, whether working or non-working, during the event.
- **Working Principle:** Participants must be well-prepared to explain the complete working principle, concept, methodology, and application of their model.
- **Preparation:** Participants should be thoroughly prepared to answer questions related to their model and demonstrate a clear understanding of their work.
- **Punctuality:** Participants must reach the venue before the given reporting/presentation time. Late arrival may affect participation or evaluation.

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Evaluation Criteria:

- **Innovation**: Originality and creativity of solutions.
- **Problem-Solving:** Effectiveness in addressing challenges.
- **Teamwork:** Collaboration and communication within teams.
- **Presentation & Understanding:** Clarity in presenting the model and explaining its complete working principle.
- **Preparation:** Knowledge, confidence, and readiness to respond to questions related to the project.

Additional Rules:

- Maintain discipline and respectful conduct throughout the event.
- Carry a valid college/student ID; only registered college students may participate.
- Outstation participants should inform the organisers in advance for arrangements.
- Keep all models and required materials ready before the allotted presentation time.

Penalties:

- **Non-Compliance:** Failure to follow the rules may result in penalties or disqualification.
- **Late Arrival:** Participants reporting after the given time may face penalties or may not be permitted to present, depending on the event schedule.

Event Coordinator: Ms Himani Thakur (7831898180)
Dr. Manpreet Kaur (8791545761)

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LABX

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Eligibility:

- Participants may register individually or as a team, as specified by the organisers.
- Each team must consist of 3–4 participants.
- A participant can be part of only one team.

Event Format:

- LABX will consist of multiple laboratory-themed challenges combining knowledge, observation, identification, accuracy and teamwork.
- The event will be non-elimination.
- Teams will participate in all designated rounds
- The final winner will be decided on the basis of the cumulative score obtained across all rounds.

Suggested Round:

- Round 1 – Lab IQ: Laboratory-based questions and rapid-fire challenges.
- Round 2 – Spot & Identify: Identification of laboratory equipment, samples, scientists, instruments and diagnostic tests.
- Round 3 – What's Wrong in the Lab?: Identification of errors in laboratory situations/setups.

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- Round 4 – Pipette Challenge: Participants demonstrate pipetting accuracy using the equipment/material provided by the organisers.
- Round 5 – Final Lab Challenge: A time-bound challenge requiring teamwork and problem solving.

General Rules:

- Teams must report at the venue at least 15 minutes before the scheduled start time.
- All instructions given by the organisers/judges must be followed.
- Mobile phones, internet searches, books or external assistance are not permitted during the competition unless specifically allowed by the organisers.
- Participants must use only the materials/equipment provided.
- Any form of unfair assistance, misconduct or deliberate interference with another team will result in deduction of marks or disqualification.
- Participants must handle laboratory equipment and materials carefully.
- Any damage caused due to negligence may result in disqualification and/or recovery of the cost of the damaged material.
- The organisers reserve the right to modify the number or sequence of rounds if required.

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Scoring:

- Each round will carry predetermined marks.
- Bonus marks may be awarded for completing selected
- challenges within the stipulated time.
- In case of a tie, a tie-breaker challenge will be conducted.
- The team with the highest cumulative score will be declared the winner.

Judging:

- Decisions of the judges will be final and binding.
- Judges may award marks based on accuracy, speed, teamwork and successful completion of the task, depending on the round.

Event Coordinator: Ms. Aanchal (7696314675)

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MUN

DIPLOMACY
INTERNATIONAL LAW
GLOBAL ISSUES
HUMAN RIGHTS
PEACE & SECURITY

DELEGATE

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Objectives:

- The conference simulates multilateral diplomacy, allowing participants to represent countries or media roles, research global issues, negotiate, and draft outcomes.
- Develop public speaking, negotiation, caucusing, and resolution-drafting skills.
- Promote awareness of international law, human rights, peace, security, gender equality, and information integrity.
- Encourage collaboration among CGC University and invited institutions.
- Build student leadership through Secretariat, Executive Board, logistics, hospitality, and media roles.
- Strengthen CGC University's presence in professional and inclusive academic events.

Conference Structure:

Body	Indicative capacity	Primary simulation
UNGA	**30 delegations**	General assembly debate; working paper and draft resolution
UNHRC	**30 delegations**	Rights-based debate; recommendations or draft resolution
UNSC	**15 members; observers if permitted**	Security council action; resolution, presidential statement, or communiqué
International Press Corps	25 press members	News reports, interviews, photographs, cartoons, final press portfolio

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Agenda-selection principles:

- Model UN promotes experiential learning, research, communication, and negotiation while engaging students with current global issues such as technology, cyber operations, displacement, human rights, and information integrity.
- Four MUN committees will operate: UNGA, UNSC, UNHRC, and International Press.

What delegates will do

1. **Research:** Study the agenda, country stance, and key frameworks.
2. **Debate:** Present arguments and participate in caucuses.
3. **Negotiate:** Build alliances and develop supported proposals.
4. **Draft:** Convert ideas into resolutions, directives, or media outputs.

Committees and Tentative Agendas:

United Nations General Assembly (UNGA)

The General Assembly brings member states together to debate global issues, build coalitions, and work toward a common resolution.

Agenda: AI-Generated Fake Content and the Right to Make Our Own Decisions

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Committee Preparation:

- Read the background guide and research your assigned country.
- Prepare a brief opening statement and key policy priorities.
- Bring reliable sources for facts, legal positions, and solutions.

United Nations Security Council (UNSC):

The Security Council focuses on international peace and security through fast-paced debate, negotiation, and precise decision-making.

Agenda: Preventing AI Attacks on Critical Infrastructure and Financial Systems

Committee Preparation:

- Read the background guide and research your assigned country.
- Prepare a brief opening statement and key policy priorities.
- Bring reliable sources for facts, legal positions, and solutions.

United Nations Human Rights Council (UNHRC):

The Human Rights Council addresses human rights through international law, accountability, and global cooperation.

Agenda: Promoting Global Knowledge Sharing and Fair Access to AI TrainIng data

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Committee Preparation:

- Read the background guide and research your assigned country.
- Prepare a brief opening statement and key policy priorities.
- Bring reliable sources for facts, legal positions, and solutions.

INTERNATIONAL PRESS (IP):

International Press covers conference proceedings through accurate, timely, and responsible reporting.

Press Roles: Journalism | Photography

Press Standards:

- Provide clear, unbiased reporting, analysis, and commentary.
- Verify and attribute claims without disrupting proceedings.
- Meet deadlines and follow the conference media policy.

A MUN Built Around Participation:

Each delegate will actively participate in committee proceedings. The format supports beginners while rewarding strong research, constructive debate, and consistent engagement.

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STAGE	What it involves
Before the conference	Study the guide, research your allocation, and prepare opening remarks.
Opening Session	Understand the rules, expectations, and debate format.
Committee Debate:	Speak, question, negotiate, and develop proposals.
Final Session:	Review outcomes, vote where applicable, and complete submissions.

Recognition:

Certificates and committee awards are as follows:

UNGA | UNSC | UNHRC

- Best Delegate: Trophy + Certificate + ₹3,100
- High Commendation: Trophy + Certificate + ₹2,100
- Special Mention: Certificate of Appreciation

International Press

- Best Journalist: Trophy + Certificate + ₹2,100
- Best Reporter: Trophy + Certificate + ₹2,100

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Registration and conduct:

Who May Apply: Students from any registered university, college, or school.

Registration Details

- Registration Deadline: 22 October 2026
- Delegate Fee: ₹500
- Registration & Payment: Through the official SAVISKAR payment gateway.

Registration & Participation

- Each participant may register for one committee only.
- Registration fees are non-refundable.
- Registration and payment must be completed through the official SAVISKAR website/payment gateway.

Event Details

- The MUN will be a one-day event on 28 October 2026.

Authority & Decisions

- Executive Board decisions during committee sessions are final and binding.
- Participants must follow all directions issued by authorised organisers and officials.

Delegate Conduct

- Treat chairs, delegates, organisers, and staff respectfully.
- Use diplomatic language and follow committee procedures.
- Submit original work and cite sources where required.
- Follow university guidelines regarding venue, safety, dress, and media.

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Register for SAVISKAR 2026

Model United Nations

Contact:

Faculty coordinators:

- Dr. Parishkar Shreshth

SPOC & Associate Professor
Contact – 7754977771

- Dr. Namah Dutta

Event Coordinator & Assistant Professor
Contant - 7837420045

- Mr.Bineet Singh

Event Coordinator & Assistant Professor
Contact – 8628829824

Student coordinators:

Ms.Sangita Thakur
Contact – 9596034856

Ms. Harini
Contact - 9698042511

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CRIME SCENE

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General Guidelines:

- All participants must register before the respective activity.
- Participants must report to the venue before the scheduled start time and attend the briefing.
- Participants must follow instructions of the organizing committee, judges and volunteers.
- Cheating, misconduct, deliberate damage, unfair practice or violation of safety instructions may result in disqualification.
- Participants are responsible for maintaining cleanliness, discipline and proper conduct.
- The organizing committee may modify the schedule or operational arrangements if required.
- In case of a tie, judges may use a tie-breaker or the relevant highest-scoring criterion.
- The decision of the judges shall be final and binding.

Activity 1 – Crime Scene Investigation – Evidence Hunt:

Objective:

- To assess participants' ability to systematically search a designated crime scene, identify forensic evidence, and document findings accurately and efficiently.

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Participation & Team Formation:

- Each team shall consist of 1 to 5 members.
- Three teams may participate in a competition session, subject to the event schedule and available space.
- Each team shall be assigned a team identification number/name.
- All teams shall receive the same briefing and competition instructions.

Equipment:

- Participants must bring their own non-electronic tools such as gloves, foot covers, face masks, tweezers, brushes, magnifying glasses and measuring tapes.
- Electronic devices such as mobile phones, tablets and cameras are not permitted unless specifically provided or authorized by organizers.

Round 1 – Evidence Identification (Easy Round):

- Participants must locate and note the maximum possible number of forensic evidence items within the designated area.
- No sketch is required in Round 1.
- Maximum time allowed: 15 minutes. There is no minimum time; teams may submit earlier.

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Participation & Team Formation:

- Each team shall consist of 1 to 5 members.
- Three teams may participate in a competition session, subject to the event schedule and available space.
- Each team shall be assigned a team identification number/name.
- All teams shall receive the same briefing and competition instructions.

Equipment:

- Participants must bring their own non-electronic tools such as gloves, foot covers, face masks, tweezers, brushes, magnifying glasses and measuring tapes.
- Electronic devices such as mobile phones, tablets and cameras are not permitted unless specifically provided or authorized by organizers.

Round 1 – Evidence Identification (Easy Round):

- Participants must locate and note the maximum possible number of forensic evidence items within the designated area.
- No sketch is required in Round 1.
- Maximum time allowed: 15 minutes. There is no minimum time; teams may submit earlier.

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Round 2 – Detailed Documentation (Advanced Round):

- Participants must locate and note the maximum possible number of forensic evidence items within the designated area.
- Sketches required in Round 1.
- Maximum time allowed: 15 minutes. There is no minimum time; teams may submit earlier.

Organizer's Implementation Checklist:

- Prepare the crime scene and place/identify the evidence before the event.
- Prepare a confidential master evidence list for judges, including evidence ID, item, expected location and marks.
- Prepare participant evidence sheets and writing materials.
- Brief judges and volunteers on the answer key, timing, penalties and safety.
- Use a visible timer and announce the start/end of each round.
- If teams use the same physical scene one after another, rearrange/replenish evidence to prevent information leakage.

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Diagnostic Challenge

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Introduction:

- The Diagnostic Challenge is a competitive academic and skill-based event conducted as a part of SAVISKAR 2026. The challenge is designed to assess participants' knowledge, clinical reasoning, diagnostic interpretation skills, decision-making ability, and understanding of medical imaging and diagnostic procedures.
- Participants are expected to demonstrate professional conduct, accuracy, teamwork, and ethical decision-making throughout the competition.

Eligibility:

- The competition is open to students pursuing programmes related to Medical Radiology & Imaging Technology, Allied Health Sciences, Medical Imaging, Radiography, or allied disciplines.
- Participants must carry a valid institutional identity card or other approved proof of identity.
- Participants must complete the registration process within the prescribed deadline.
- Participants must fulfil any additional eligibility criteria specified by the SAVISKAR 2026 organising committee.
- The decision of the organising committee regarding eligibility shall be final.

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Registration Rules:

- Registration must be completed through the official registration process provided by the organisers.
- Participants must provide accurate and complete information during registration.
- Any incorrect, misleading, or fraudulent information may result in cancellation of registration.
- Registration once submitted may not be transferable to another participant without prior approval from the organising committee.
- Participants must report at the designated venue within the reporting time mentioned by the organisers.
- Late arrival may result in reduction of participation time or disqualification, depending upon the stage of the competiton.

Note: The challenge may be conducted individually or in teams, as specified in the official registration form, and the number of participants per team should not exceed 4

Competition Format:

- The Diagnostic Challenge may consist of multiple rounds, as decided by the organising committee.

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Round 1 – Preliminary/Screening Round:

- Questions may be based on diagnostic imaging, anatomy, pathology, imaging modalities, patient positioning, radiation safety, and clinical scenarios.
- The round may include MCQs, image-based questions, case-based questions, or a combination of these.
- Only participants/teams qualifying the required cut-off will proceed to the next round.

Round 2 – Image/Case Interpretation Round:

- Participants may be provided with diagnostic images or clinical cases.
- Participants will be required to identify relevant findings, modality, anatomical structures, possible diagnosis, or appropriate imaging approach.

Round 3 – Diagnostic Challenge/Final Round:

- Finalists may be presented with challenging clinical or imaging-based scenarios.
- Participants may be required to demonstrate clinical reasoning and justify their answers.
- The format and scoring criteria will be explained before commencement of the round.

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Team Participation:

- The challenge may be conducted individually or in teams, as specified in the official registration form.
- Team members must be registered before the commencement of the competition.
- Substitution of team members after registration will require prior approval from the organising committee.
- Communication between team members will be permitted only where specifically allowed by the rules of that particular round.
- Teams must work collaboratively and maintain professional conduct throughout the competition.

Time Limit:

- Each round will have a clearly defined time limit.
- Participants must submit their answers within the prescribed time.
- No additional time will ordinarily be provided once the time limit has expired.
- In case of a technical issue affecting all or a significant number of participants, the organising committee may revise the time limit.
- The decision of the organising committee regarding time management shall be final.

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Evaluation and Scoring:

- Each round will carry marks as determined by the organising committee.
- Correct answers will receive the designated marks.
- Negative marking, if applicable, will be announced before the relevant round.
- In case of a tie, a tie-breaker round/question may be conducted.
- The judges' evaluation and the final decision of the organising committee shall be considered final and binding.
- Participants may be evaluated on accuracy of diagnosis/interpretation, knowledge of imaging and diagnostic procedures, clinical reasoning, time management, decision-making, professional conduct, and ability to justify the answer where applicable.

Use of Electronic Devices:

- Mobile phones, smart watches, tablets, laptops, earphones, or other electronic devices may be prohibited during specific rounds.
- Participants must follow the instructions of the invigilators/coordinators regarding storage or use of electronic devices.
- Use of the internet, artificial intelligence tools, search engines, or other unauthorised resources during a round is strictly prohibited unless specifically permitted.
- Any attempt to obtain external assistance may lead to immediate disqualification.

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Academic Integrity:

- Participants are expected to maintain the highest standards of academic integrity.

The following activities are strictly prohibited:

- Copying answers from another participant/team.
- Communicating with unauthorised persons during a restricted
- bround.
- Using unauthorised notes or reference material.
- Using mobile phones or electronic resources when prohibited.
- Sharing answers with other participants.
- Manipulating or interfering with the competition system.
- Presenting another participant's work as one's own.

Image and Case Confidentiality:

- Images, clinical cases, questions, or other competition material provided during the challenge must not be photographed, recorded, copied, distributed, or shared without permission.
- Participants must not upload competition content on social media or other online platforms during or after the event without approval from the organisers.
- All competition material remains the property of the SAVISKAR 2026 organising committee.

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Professional Conduct:

Participants are expected to:

- Maintain discipline and professional behaviour.
- Respect judges, organisers, volunteers, faculty members, and fellow participant
- Follow instructions given by coordinators and invigilators.
- Avoid disruptive behaviour.
- Maintain appropriate language and conduct throughout the event.
- Misconduct, abusive behaviour, harassment, intimidation,
- or deliberate disruption of the competition may result in disqualification.

Disqualification:

A participant or team may be disqualified for:

- Violation of competition rules.
- Use of unfair means or unauthorised assistance.
- Misrepresentation of identity or registration details.
- Misconduct or disruptive behaviour.
- Tampering with competition equipment or systems.
- Sharing or leaking competition material.
- Failure to follow instructions of the organising committee.
- Any other action considered detrimental to the fairness or integrity of the competition.
- No refund or compensation shall ordinarily be provided in case of disqualification.

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Tie-Breaker:

- In the event of a tie between participants or teams, the organising committee may conduct an additional tie-breaker round.
- The tie-breaker may involve image interpretation, rapid-fire questions, clinical cases, or other diagnostic tasks.
- The format of the tie-breaker will be announced by the judges.
- The judges' decision shall be final.

Prizes and Certificates:

- Winners and eligible participants may receive prizes/certificates as announced by the SAVISKAR 2026 organising committee.
- Certificates will be issued according to the participation/achievement criteria decided by the organisers.
- Prizes are non-transferable unless otherwise specified.
- The organising committee reserves the right to modify the prize structure in exceptional circumstances

Photography and Videography:

- Participants acknowledge that photography and videography may be conducted during SAVISKAR 2026 for academic, promotional, documentation, and institutional purposes.

- By participating in the event, participants agree to abide by the applicable institutional policies regarding event photography and media coverage.

Safety and Emergency Instructions:

- Participants must follow all safety instructions issued at the venue.
- Participants must not interfere with medical equipment, imaging equipment, electrical systems, or other restricted equipment.
- In case of an emergency, participants must immediately follow instructions given by the event coordinators and authorised personnel.
- Any practical demonstration involving equipment shall be conducted only under authorised supervision.

Changes to the Rules:

The SAVISKAR 2026 organising committee reserves the right to:

- Modify the competition format.
- Change the schedule or venue.
- Add, remove, or modify rounds.
- Amend scoring criteria where required.
- Make decisions regarding unforeseen technical or operational issues
- Any such changes will be communicated to participants wherever reasonably possible

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Final Authority:

- All matters relating to the SAVISKAR 2026 Diagnostic Challenge, including eligibility, registration, competition format, scoring, disqualification, tie-breakers, and interpretation of rules, shall be decided by the SAVISKAR 2026 Organising Committee/Judging Panel.
- The decision of the organising committee/judging panel shall be final and binding.

Event Coordinator: Ms. Kangan, (8894000453)
Ms. Shruti (7814074141)

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Optovation

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Eligibility :

- The competition is open to Optometry students.
- Each team may consist of 2–4 participants.
- Each participant/team can register for one project only.

Working/ Static Model Rules:

- Static models must be 3D, creative, and educational.
- Models should clearly demonstrate an optometric vision-related concept.
- Participants are encouraged to include interactive features such as movable parts, rotating components, optical demonstrations, or QR-linked educational content.

Presentation & Demonstration:

- Each team will receive 5–7 minutes for presentation and demonstration.
- Participants must explain the concept, working principle, optometric relevance, innovation, and applications of their project.
- Judges may ask questions related to the project and its clinical/scientific relevance.
- Participants must be present during the judging session.

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Safety Regulations:

- Projects must not involve hazardous chemicals, high-voltage electrical systems, harmful radiation, or direct laser exposure to the eyes.
- No experiment involving risk of injury to participants or visitors will be permitted.
- Any project involving human participants must be conducted only with appropriate faculty supervision.
- The organizing committee reserves the right to disqualify any project considered unsafe.

Judging Criteria:

- Innovation & Originality – 20 marks
- Working Functionality / Model Quality – 25 marks
- Optometry Relevance – 20 marks
- Technical Creativity – 15 marks
- Presentation & Demonstration – 20 marks

General Rules:

- Participants must maintain discipline and follow the instructions of the organizing committee.
- All projects must be displayed within the allotted space and time.

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- Teams are responsible for the safety and security of their project materials.
- Any damage to institutional property caused due to negligence will be the responsibility of the concerned team.
- Plagiarism or copying another team's project will result in disqualification.
- The decision of the judging panel and organizing committee will be final and binding.
- The organizing committee reserves the right to modify the schedule or rules if required.

Event Coordinator: Ms Shubhanshi (7007196549)

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Assessment of Posture in Education

POSTURE
BIOMECHANICS
ERGONOMICS
HUMAN MOVEMENT
PHYSICAL EDUCATION

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Objective:

- Participants will be given a posture-related case or practical task.
- The participant must identify the postural abnormality correctly.
- The participant should assess posture from appropriate views.
- The participant should explain the possible contributing factors.
- Appropriate posture correction/re-education techniques must be demonstrated.
- Proper patient positioning, body mechanics, communication, and safety must be maintained.
- The task must be completed within the allotted time.
- Participants must use only the equipment/materials provided by the organizers.
- Judges will evaluate the participant according to predefined criteria.
- The judge's decision will be final



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Judging Criteria:

- Posture assessment – 25 marks
- Identification of abnormality – 20 marks
- Selection of appropriate technique – 25 marks
- Practical demonstration – 20 marks
- Communication, confidence & safety – 10 marks

Event Coordinator: Mr. Badri Joshi (8437994429)



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Intubation

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Rules & Regulations:

- Each team will consist of 2-3 participants.
- Participants are allowed to bring their own instruments and manikin for the simulation.
- Each team will be given a clinical scenario and a fixed time limit of 10 minutes to complete the task.
- Marks will be awarded out of 100 based on technique, accuracy, patient safety, teamwork, communication, and time management.
- Time bonus/penalty: Teams completing the task within the allotted time will be evaluated accordingly. Exceeding the time limit will result in mark deduction.
- Participants must demonstrate proper airway assessment, preparation, intubation, ventilation, and confirmation of tube placement.
- All procedures must follow standard airway-management and patient-safety protocols.
- Unsafe practices, misconduct, or unauthorized assistance may lead to penalty or disqualification.
- Participants must follow the instructions of the judges and event coordinators.
- Judge's decision will be final and binding.

Event Coordinator: Ms. Tanzeera (6005831134)

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Vision Hack

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Timings: 9:30AM to 5:30PM (Break: 1:30PM to 2:20PM)
Eligibility: Open to all students (beginner-friendly)
Registration Fee: NIL

Rules & Regulation:

- **Problem Statement:** Problem statements/challenges will be assigned directly by mentors/organizers during the event briefing. Teams cannot select their own projects.
- **Platform:** Projects must be built using Google Teachable Machine (Image Project).
- **Dataset Requirements:** Minimum 30 images per class (50- 100+ recommended). Classes must be balanced with variations in lighting, background, and angles.
- **Testing & Evaluation:** Models must be tested using unseen test images provided during evaluation, not just training data.
- **Prototype Requirement:** A standalone model is not enough; teams must present a functional prototype demo (e.g., website, dashboard, interactive tool).
- **Equipment:** Participants must bring their own laptops, chargers, and backup files. Internet and browser access are mandatory.
- **Originality & Conduct**: Plagiarism, copying, false data, or misconduct toward organizers/participants will result in immediate disqualification.

Event Coordinator: Uday (9672383495)
Shivansh (8266925057)

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AI Video & Meme Challenge

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Rules & Regulation:

- **Problem Statement:** Themes will be assigned by mentors/organizers; teams cannot choose their own.
- **AI Tools:** Approved AI tools may be used for video, memes, images, animation & editing. Meaningful AI use is mandatory.
- **Prohibited Content:** Submissions must be college-friendly. Nudity, sexual content, violence, hate speech, harassment, discrimination, political/religious targeting, drugs, illegal activities, bullying & offensive content are prohibited.
- **Submission:** Must follow the assigned theme, demonstrate creativity, originality & AI use, and be completed within the event duration.
- **Evaluation:** Judged on creativity, originality, relevance, AI use, storytelling/humour, visual quality & overall impact. Teams may be asked to explain their process and AI tools used.
- **Final Output:** Submit a complete AI-created/edited video, meme, animation, or organizer-specified format. Concepts or individual AI assets alone are not accepted.
- **Originality & Copyright:** No plagiarism or pre-created content. Use third-party assets responsibly with proper permissions. Disclose AI tools used if requested.
- **Equipment & Conduct:** Bring your own laptop, charger, headphones & backups. Plagiarism, cheating, misconduct, or rule violations will result in disqualification. Organizers' decisions are final.

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SAVISKAR 2026

THEME: AEVORIAN REVERIE

Event Type: Individual Event

Event Coordinator: Akhil (8580717363)

Tanav (8283985406)

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AI Game Maker Challenge

GAME DESIGN
LEVEL DESIGN
3D MODELLING
AI TOOLS
GAME DEVELOPMENT

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THEME: AEVORIAN REVERIE

Team Details :

- **Maximum Team Size:** 2-4 members
- **Team Leader:** One member must be nominated as the Team Leader.
- **Eligibility:** All students with a valid identity card from their respective educational institution are eligible to participate.

Rules and Code of Conduct :

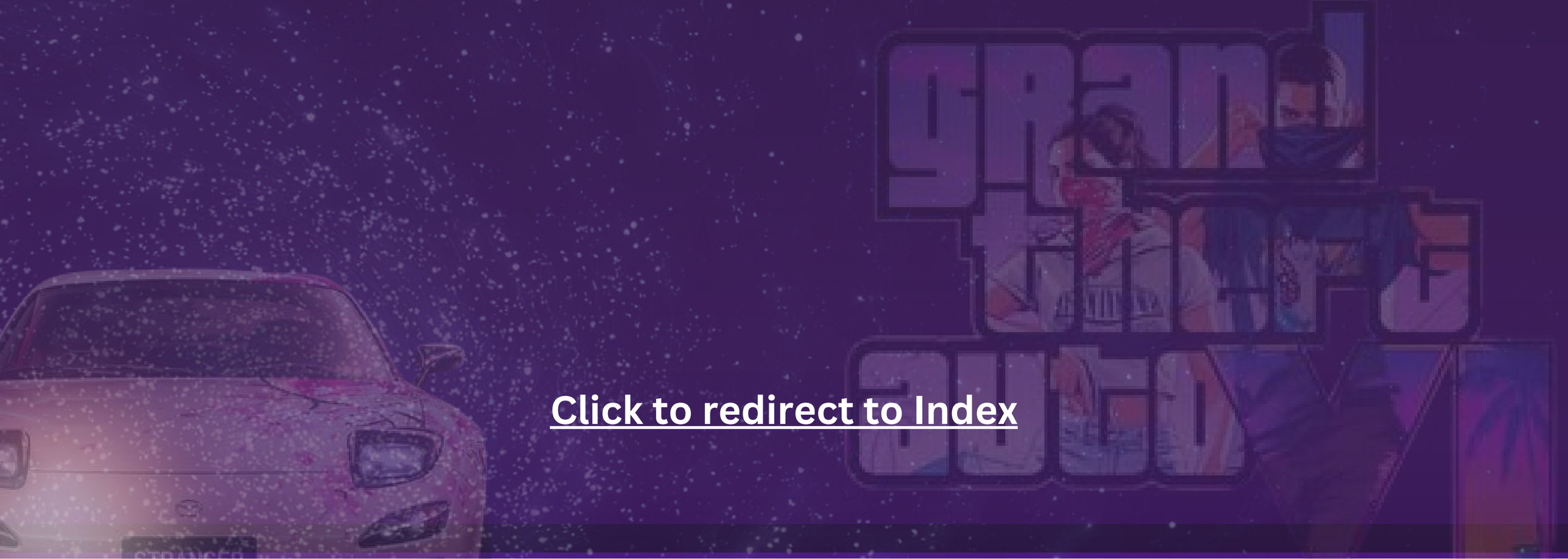
- **Challenge:** Teams will be given a game-based challenge/theme by the mentors/organizers during the event briefing. Teams must develop their game according to the given challenge.
- **AI Integration:** The game must include at least one meaningful AI-based feature. Al should contribute to the gameplay, interaction, character behavior, personalization, or another important game element.
- **Game Development:** Teams can use suitable game development platforms/tools such as Scratch, Construct, GDevelop, Unity, Godot, or other approved tools.
- **Originality:** The game must be created by the participating team during the event. Plagiarism, copying existing games, or submitting someone else's work will result in disqualification.
- **Prototype Requirement:** Teams must present a working game prototype that can be demonstrated during the evaluation.
- **AI Usage:** AI tools may be used for assistance, but teams must understand their implementation and be able to explain how AI is used in their game.

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- **Testing & Evaluation**: The game will be tested by mentors/judges based on functionality, creativity, AI integration, gameplay, user experience, and presentation.
- **Equipment:** Participants must bring their own laptops, chargers, required software/tools, and backup files. Internet access may be required depending on the tools used.
- **Team Conduct:** All participants must maintain proper discipline and respectful behavior toward organizers, mentors, judges, and other participants.
- **Disqualification:** Any form of plagiarism, cheating, inappropriate content, false claims, or misconduct maj immediate disqualification.

Event Coordinator: Jaspreet Kaur (8872908895)
Priyanshu (7070525496)



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THE BEST MANAGER

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THEME: AEVORIAN REVERIE

Eligibility:

- It is a Solo Event Open to Undergraduate 1-3 participants per College/University allowed.

Registration:

- Spot registrations are not allowed; advance registration is mandatory. Registration fee of ₹100 per entry

The Best Manager – Competition Rounds

Round 1 – Self-Pitch (SWOT & Traits to be The Best Manager):

- Each participant will introduce themselves as a future manager. You will present:
- A quick SWOT analysis (your Strengths, Weak nesses, Opportunities, and Threats).
- End with how this unique combination positions you as The Best Manager.

Time:

5 minutes preparation | 3 minutes presentation.

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Judging Parameters:

Self-awareness, analytical clarity, communication, authenticity, and ability to connect traits with managerial effectiveness.

Round 2 - Role Play: Crisis Leadership Simulation:

Participants step into the shoes of a leader navigating a real- world crisis. Scenarios may include: Handling a sudden employee strike. Responding to a product failure or recall. Managing unexpected merger negotiations.

Time:

5 minutes preparation | 7-8 minutes role play

Judging Parameters:

Leadership, presence of mind, negotiation skills, and strategic decision-making.

Round 3 - Case Study Challenge:

Participants receive a concise business case or ethical dilemma. They will analyze the situation, frame possible solutions, and present a structured recommendation.

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Time:

10 minutes preparation | 5 minutes presentation

Judging Parameters:

- Logical reasoning
- Innovative problem solving
- Clarity of structure
- Managerial acumen

Round 4 - Stress Interview:

- To test composure, quick thinking, confidence, and the ability to stay calm under stress, participants will face stress interview.
- Participants will face rapid-fire, situational, and even contradictory questions

Judging Parameters:

- Emotional resilience
- confidence
- presence of mind
- professional demeanor

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Round 5 - Stress Interview:

- Each finalist draws a slip containing a challenging ethical dilemma, such as handling financial malpractice or making fair employee layoffs, and explains their decision and reasoning.

Time:

2 minutes to think | 3 minutes to respond

Judging Parameters:

- Integrity
- Ethical judgement
- Balance between organization goals
- Social responsibility

General Rules & Guidelines:

- Report 15 minutes before each round; latecomers may be disqualified.
- Phones, internet, and external assistance are prohibited.
- Maintain professionalism and respect toward judges, participants, and organizers.
- Misconduct, foul language, or unethical behavior will result disqualification.
- Judge's decisions are final and binding.
- Surprise twists may test adaptability, presence of mind, and leadership.

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Judging Criteria:

- Communication Skills & Clarity of Thought Problem-Solving & decision-Making
- Leadership & Team Handling
- Creativity & Innovation Confidence,
- Ethics & Stress Management.

Event Coordinator: Mr. Dixit (7206485195)

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