DAKSH-2K26

RULES AND REGULATIONS

MANGALAYATAN UNIVERSITY

ALIGARH- 202146

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Technical Events

Mangalayatan University Aligarh
Faculty of Sciences
Department of Biotechnology & Life Sciences
&
Institute of Applied Sciences
DAKSH-2026

Event Name: – Treasure Hunt

Coordinator: - Dr. Ravi Shekher (7017617062)

Dr. Saurabh Gupta (8630741993)

Co-Coordinators: -

1. Dr.Prabhat Bansal

2 Dr. Saurabh Mishra

3. Ms. Ayushi Sharma

4. Mr. Shreshtha Upadhyay

Student Coordinators: -

S. No.	Name	Enrollment No.	Mobile No.
1	Anjali	20240883	9258952524
2	Yashika	20240316	9286310554
3	Md. Faraz Alam	20241525	9939224192
4	Suruchi Kumari	20241953	8084190917
5	Toshika	20240497	7505253916
6	Himani	20240654	9354702412
7	Prerna Singh	20240685	6398916258
8	Satyam Raj	20251699	9304189581
9	Nirbhay Kumar Singh	20251481	7275189136

| 10 | Yamini Varshney | 20240591 | 6398148816 |
| 11 | Chemma Kumari | 20241275 | 9341594041 |

About the Event

A **treasure hunt event** is a fun and interactive activity in which participants, usually working in teams, follow a series of clues, riddles, or challenges to locate hidden objects or reach a final "treasure" within a defined area and time limit; it encourages teamwork, logical thinking, observation, and problem-solving while adding an element of excitement and friendly competition, making it popular for educational institutions, team-building programs, and recreational events.
Eligibility Criteria: - Open for All Students

General Guidelines: -

1. The event is open to all the students of Mangalayatan University.
2. The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.
3. Participation in the event implies acceptance of all rules and regulations outlined by the organizers.
4. Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.
5. Respectful behavior towards organizers, judges, and fellow participants is expected at all times.
6. The decision will be taken by judges/experts and their decision will be final. No further queries in this regard will be entertained.
7. In any team event, participants will be registered with one team only. If any student is found to be registered with multiple teams, he/she will be disqualified from participating in the event.

Event-Specific Rules and Regulations: -

Using a series of clues, participants have to find a hidden treasure.

1. Each team must consist of five students.

2. The entry fee is 40 per participant, totaling 200 per team.

3. The entry fee is non-refundable.

4. The entry fee must be submitted for the entire team together.

5. Teams must first register online using the provided link. **Last date of registration is** 23\02\2026.

6. After completing registration, submit the team entry fee (200) in Kaveri Block, Room No. KV 006 by placing the amount in an envelope, clearly mentioning the names and enrollment numbers of all team members.

7. Registration will be considered complete only after both registration and entry fee submission. If either of these steps is missed, the registration will be deemed invalid and cancelled.

Sustainable Goals Achieve: -

- **SDG 4: Quality Education (Primary Focus)**

o Treasure hunts act as experiential learning platforms, teaching students about sustainability in an interactive way rather than traditional classroom methods.

- **SDG 11: Sustainable Cities and Communities**

o Many events focus on exploring the university campus to find "green spaces," eco-friendly infrastructure, or landmarks, directly linking to sustainable campus management.

- **SDG 12: Responsible Consumption and Production**

o Participants are often challenged to find clues related to waste reduction, recycling, or sustainable products on campus.

- **SDG 13: Climate Action**

o Events frequently include challenges that promote understanding of the carbon footprint, energy-saving habits, or renewable energy sources.

- **SDG 17: Partnerships for the Goals**

o These events encourage teamwork (solidarity) among students to solve clues, reflecting the cooperative spirit necessary to achieve the global goals.

DAKSH-2026

Event Name: – CTRL+ Think (Technical Quiz in C & C++)

Coordinator: - Dr. Manoj Varshney (9997080273)

Co-Coordinators: - Mr. Umesh Sharma (8273036680)

Student Coordinators: -
- Mr. Harshita Varshney –   (9389243667) (MCA II sem)
- Mr. Aditya Jain–   (7534029906) (B.Tech CSE IV sem)
- Bhavna   (9258429068) (B.Tech CSE IV sem)
- Charu Gupta   (7455914745) (BCA VI Sem.)

About the Event:

The C & C++ Technical Quiz is designed to test participants' understanding of core programming concepts, logical thinking, and problem-solving skills using the C and C++ languages. This event encourages analytical thinking and helps participants strengthen their programming knowledge in a fun, competitive environment. It is ideal for students who want to assess and enhance their technical skills while competing with peers.

Eligibility Criteria: - Open for All Students.

General Guidelines: -
1. The event is open to all the students of Mangalayatan University.
2. The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.
3. Participation in the event implies acceptance of all rules and regulations outlined by the organizers.
4. Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.
5. Respectful behavior towards organizers, judges, and fellow participants is always expected.
6. The decision will be taken by judges/experts, and their decision will be final. No further queries in this regard will be entertained.
7. In any team event, participants will be registered with one team only. If any student is found to be registered with multiple teams, he/she will be disqualified from participating in the event.

Event-Specific Rules and Regulations: -

1. This event will not have any team and only individuals can participate.
2. The event may consist of single round, including MCQ tests, coding challenges, and practical exercises.
3. The format and structure of each round will be communicated to participants prior to the event.
4. Questions and tasks will primarily focus on topics related to C and C++ programming languages, including but not limited to:
   - Syntax and semantics
   - Data types and variables
   - Control structures (loops and conditionals)
   - Functions and procedures
   - Pointers and memory management
   - Object-oriented programming concepts (classes, objects, inheritance, polymorphism, etc.)
   - Standard libraries and APIs
5. Participants must complete tasks within the allotted time frame.
6. Participants will be evaluated based on the correctness of their answer's efficiency of their solutions, and adherence to programming best practices.
7. Any form of misconduct, including cheating, disruptive behaviour, or violation of rules, will result in immediate disqualification.
8. Respectful behaviour towards organizers, judges, and fellow participants is always expected.
9. Prizes will be awarded to top performers, as determined by the judges.
10. The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.
11. Participation in the event implies acceptance of all rules and regulations outlined by the organizers.

Sustainable Goals Achieve: -

1. **SDG 4 – Quality Education**
   The transfer of sustainable machining knowledge and skills ensures long-term educational impact, empowering participants for future careers.

DAKSH-2026

Event Name: – Full Pc Teardown

Coordinator: - Ms. Upma – (6396228802)

Co-Coordinator: - Mr. Sunny Singh – (9368258461)

Student Coordinator:

1. Mr. Jay Sharma – (8979454174) (B.Tech CSE 8th sem)
2. Mr. Santosh Kumar – (9027205281) (B.Tech CSE 8th sem)
3. Ms. Anshika Jain – (6398707215) (B.Tech CSE 6th sem)
4. Ms. Deepali Gaur – (7302747528) (BCA 6th sem)

General Guidelines:

1. The event is open to all the students of Mangalayatan University.
2. The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.
3. Participation in the event implies acceptance of all rules and regulations outlined by the organizers.
4. Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.
5. Respectful behavior towards organizers, judges, and fellow participants is expected at all times.
6. The decision will be taken by judges/experts and their decision will be final. No further queries in this regard will be entertained.
7. In any team event, participants will be registered with one team only. If any student is found to be registered with multiple teams, he/she will be disqualified from participating in the event.

Event-Specific Rules and Regulations:

1. In this event, students are supposed to assemble and disassemble parts of the CPU.
2. All participants should have basic knowledge of CPU and its component connectivity.
3. Maximum group of three students can participate.
4. Time for assembling and disassembling the CPU components is 1 hr.
5. Toolbox will be provided by the university.
6. Each team will be responsible for returning all provided tools and components after completion.
7. Participants are not allowed to use **mobile phones, internet, or external help** during the event.
8. Participants must handle all hardware components **carefully**. Any intentional damage may lead to disqualification.

SDG 4 – Quality Education
The Full PC Teardown activity provides experiential and hands-on learning, strengthening conceptual understanding of computer hardware and bridging the gap between theory and practical knowledge.

SDG 5 – Gender Equality
The event ensures equal participation opportunities for all students, promoting inclusivity.

SDG 8 – Decent Work and Economic Growth
It helps students develop industry-oriented technical skills, improving employability in the IT and hardware sector.

SDG 9 – Industry, Innovation and Infrastructure
The event promotes understanding of computer systems and digital infrastructure, encouraging technological awareness.

SDG 17 – Partnerships for the Goals
Team participation and faculty coordination encourage collaboration and knowledge sharing.

DAKSH-2026

Event Name: – Lathe Master

Coordinator: - Dr. Shweta (7275582824)

Co-Coordinators: - Dr. Satyajeet Kumar (7735625291)

Student Coordinators: -

Vimal Kumar Upadhyay	(20240229)	(9675942519)
Yashika	(20240316)	(9286310554)
Rakesh Kumar	(20241597)	(9407020551)

About the Event

Lathe Master is a hands-on technical event designed to enhance the practical machining skills of engineering students through competitive lathe operation challenges. This event aims to bridge the gap between theoretical knowledge and practical application by providing students with an opportunity to demonstrate their proficiency in operating lathe machines, understanding machining parameters, and producing precision components.

Eligibility Criteria: - Open for All Engineering Students

General Guidelines: -

8. The event is open to all the students of Mangalayatan University.
9. The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.
10. Participation in the event implies acceptance of all rules and regulations outlined by the organizers.
11. Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.
12. Respectful behavior towards organizers, judges, and fellow participants is expected at all times.
13. The decision will be taken by judges/experts and their decision will be final. No further queries in this regard will be entertained.

14. In any team event, participants will be registered with one team only. If any student is found to be registered with multiple teams, he/she will be disqualified from participating in the event.

Event-Specific Rules and Regulations: -

1. Maximum three participants in a team.
2. All the participants should carry workshop aprons and wear leather shoes.
3. The total duration of event per batch is 90 min.
4. Experience of working with a Lathe machine.
5. Not more than 1 tool would be provided. Fine will be imposed if any damage to tool.
6. Lathe Machine, or surroundings occurs during operation.
7. Any kind of malpractices like use of cell phone during the competition is completely banned. If anyone found will be disqualified.
8. No extra work piece will be provided and carrying of any extra material is banned.
9. After the completion of the task, all the accessories must be returned.
10. Judges' decision will be the final decision.
11. The judging will be done by the experts & it will be evaluated on the criterion of job completion, accuracy, finish, time taken, in the descending order of preference. The final result will be based on job evaluation.

Sustainable Goals Achieve: -

2. **SDG 12 – Responsible Consumption and Production**
   Minimizing material wastage, optimizing cutting parameters, and implementing waste segregation and recycling directly support sustainable production practices.
3. **SDG 9 – Industry, Innovation and Infrastructure**
   Promoting efficient machining operations and advanced manufacturing skills strengthens sustainable industrial processes and innovation.
4. **SDG 7 – Affordable and Clean Energy**
   Emphasizing energy-efficient machine operation and switching off equipment when not in use contributes to energy conservation.
5. **SDG 4 – Quality Education**
   The transfer of sustainable machining knowledge and skills ensures long-term educational impact, empowering participants for future careers.

![Mangalayatan University Logo]

Mangalayatan University Aligarh
Faculty of Management and Commerce
Institute of Business Management and
Commerce

DAKSH-2026

Event Name: – AD-MAD Show

Coordinator: - Dr. Unnati Jadaun (9759445545)

Co-Coordinators: - Dr. Niyati Sharma

Student Coordinators: -

- ❖ **1.** Shivam Kumar Yadav (MBA)
  2. Muskan (MBA)
  3. Aman Kumar (MBA)
  4. Vikas Kumar (B.SC BT)

About the Event: -

Ad mad show provides you the platform to showcase your creativity by designing some good ads. Let your thoughts flow and create the magic.

An ad mad show is a fun and creative competition where teams of students have to create and present advertisements for various products and services, either real or imaginary. The ads should be presented in the form of demonstration. The teams are judged based on their creativity, originality, humor, presentation and effectiveness of their ads.

Eligibility Criteria: - Open for All Students

General Guidelines: -
- No. of participants in a team: Minimum 2 from 1 department
- Time Limit: 10 Minutes
- Above are Advertisement Themes
- No restrictions on the number of entries.
- The entire event will be based on originality, execution of advertisements, taglines, logos, visual-aids etc.

- Panel's decisions will be final.
- Its mandatory for all the participants to get themselves registered; else they will not be entertained.
- No on-the-spot entries.
- Violation of rules may lead to disqualification from the event.
- Teams should maintain dignity with in the event hall.
- Certification of participation will be given to everyone.
- The ad prepared by the teams must not contain any obscene words/any subject that hurt the feelings a culture/language/religion/region.

Sustainable Goals Achieve: -

SDG 6 – Clean Water and Sanitation
Water conservation, rainwater harvesting, clean drinking water

SDG 7 – Affordable and Clean Energy
Solar energy, energy saving habits

SDG 12 – Responsible Consumption and Production
Reduce–Reuse–Recycle, plastic-free lifestyle

SDG 13 – Climate Action
Global warming, carbon footprint, eco-friendly transport

SDG 15 – Life on Land
Forest conservation, biodiversity, wildlife protection

DAKSH-2026

Event Name: – Media Mantra

Coordinator: - Prof. Jitendra Singh (9897784288)

Co-Coordinators: - Dr. Manisha Upadhyay (8755419037)
           Mr.Mayank Kumar Jain (7055566353)

Student Coordinators: -

S.No.	Name of Coordinator	Student ID (Roll No.)	Contact Number
01	Yash Jaiswal	20231419	94725-10235
02	Shivam Pandey	20250942	80574-07924
03	Sahil Kaushik	20251382	90845-38728
04	Sakshi Jha	20250342	82720-17004
05	Somi Singh	20241479	76728-68567

About the Event

Media Mantra is a rigorous four-stage competition designed to evaluate the media literacy, observational skills, and industry awareness of participating teams. Composed of groups of 2–3 members, the event challenges contestants through a progressive series of rounds, beginning with Broadcast Basics, which tests foundational knowledge of current affairs and media landscapes. As the competition advances, the complexity increases with the Visual Vertex and Voice Over rounds, requiring participants to identify prominent journalists and public figures through obscured visual data and isolated audio clips. The event concludes with Frame Analysis, a high-stakes final round where teams must discern television genres and specific programming from muted video sequences. By rewarding accuracy with a tiered scoring system—ranging from 5 to 15 points—Media Mantra serves as a comprehensive platform for aspiring media professionals to demonstrate their analytical prowess and familiarity with the broadcast industry.

Eligibility Criteria: - Open for All Mangalayatan University , Aligarh Students

General Guidelines: -

1. The event is open to all the students of Mangalayatan University.

2. The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.
3. Participation in the event implies acceptance of all rules and regulations outlined by the organizers.
4. Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.
5. Respectful behavior towards organizers, judges, and fellow participants is expected at all times.
6. The decision will be taken by judges/experts and their decision will be final. No further queries in this regard will be entertained.
7. In any team event, participants will be registered with one team only. If any student is found to be registered with multiple teams, he/she will be disqualified from participating in the event.

Event-Specific Rules and Regulations: -

1. The event is entirely technology-driven (Digital-driven); therefore, slide transitions and audio checks during rehearsals are mandatory.
2. Strict punctuality must be maintained by all attendees.
3. All participants and students must be seated in the auditorium by 11:00 AM to ensure a timely start.
4. Each team must have exactly 2-3 members, and prior registration is mandatory.
5. Maintaining discipline is compulsory; teams creating noise or disturbances may be disqualified.
6. The use of mobile phones during the competition is strictly prohibited; any team caught doing so will be expelled.
7. In the first round, if a team cannot answer, the question will be passed only to the audience, not to other teams.
8. In case of technical glitches, the decision of the Jury/Judges will be final and binding.
9. A strict time limit (e.g., 15-30 seconds) for answering in Rounds 2, 3, and 4 must be followed.
10. Answers will only be valid after the buzzer or bell; speaking out of turn may lead to point deductions.
11. All participants must adhere to the university's formal dress code or prescribed uniform.
12. No participant or team will be allowed to leave the auditorium until the conclusion of the event.
13. Any form of argument or misconduct during the competition will lead to disciplinary action.
14. Only the technical team is authorized to handle the IT systems and computers during the event.

Sustainable Goals Achieve: -

1. SDG 4 – Quality Education The event enhances media literacy and provides practical exposure to broadcasting industry standards, empowering participants with the professional skills required for high-quality journalism careers.

2. SDG 9 – Industry, Innovation, and Infrastructure By integrating digital tools, audio-visual technology, and creative problem-solving in rounds like 'Visual Vertex' and 'Frame Analysis', the event promotes innovation within the media and communication infrastructure.

3. SDG 12 – Responsible Consumption and Production The competition promotes sustainability by adopting paperless workflows (digital question sets), minimizing physical branding waste, and emphasizing the ethical production of information and news.

4. SDG 16 – Peace, Justice, and Strong Institutions Through 'Broadcast Basics' and media-centric challenges, the event reinforces the role of a free and responsible press in building transparent institutions and fostering an informed, just society.

DAKSHA-2026

Event Name: – Circuit Crackers

Coordinator: - Mrs. Vandana Kushwaha (7505648583)

Co-Coordinators: - Mr. Gaurav K. Sharma (7900510520)

Student Coordinators: -

Chanchal Sharma	(20240337)	(7500369175)
Mayank Singh	(20231084)	(8439949005)
Yash Kumar	(20240553)	(7599393797)

About the Event: -

This is an event that is meant to check the engineer's IQ. The event is all about recognizing some pieces of technical equipment and their utilization. It's a techno event, about identifying jumbled up pictures various pieces of tech equipment. Once the equipment is correctly recognized, the participants will be shown the equipment on which they will have to write down certain valid points. This event consists of three rounds. Each team needs to qualify first two round and winners will be declared in the third round. The event is expected to be exciting and interesting to the participants.

Eligibility Criteria: - Open for All Engineering Students

General Guidelines: -

1. The event is open to all the students of Mangalayatan University.

2. The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.

3. Participation in the event implies acceptance of all rules and regulations outlined by the organizers.

4. Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.

5. Respectful behavior towards organizers, judges, and fellow participants is always expected.

6. The decision will be taken by judges/experts, and their decision will be final. No further queries in this regard will be entertained.

7. In any team event, participants will be registered with one team only. If any student is found to be registered with multiple teams, he/she will be disqualified from participating in the event.

Event-Specific Rules and Regulations: -

Round-1

1. Each team will have 5 members.

2. Ten technical MCQs will be provide to each team.

3. Each correct answer carry two marks. There is no negative marking.

4. Minimum 40% marks are required to move into next round.

5. Time limit to solve the MCQs is 15 minutes.

Round-2

1. Images of five different components will be shown one by one to the qualified team of previous round.

2. Teams are required to write at least three valid points about the displayed components based on their specifications and applications.

3. Each displayed component image carry three marks.

4. Teams scoring at least 50% marks will move into the next round.

5. Time limit for this round is 15 minutes.

Round-3

1. Five circuit images will be shown to the qualified teams of previous round.

2. Each team will have to identify the image and describe the identified circuit.

3. Each circuit image carry three marks.

4. Time limit for this round is 25 minutes.

5. The winners will be declared after judgement procedures.

Sustainable Goals Achieve: -.

1. SDG 4 – Quality Education
   Circuit Crackers strongly supports quality education by enhancing students conceptual understanding and practical knowledge of electronics and circuit design.
2. SDG 9 – Industry, Innovation and Infrastructure
   The event promotes innovation-based thinking by exposing students to real-world circuit applications and industry-relevant problems. It also aims to promote and support innovative project ideas developed by the department.
3. SDG 17– Partnership for the goals

Team- based participation, faculty mentoring and effective coordination ensure knowledge sharing, collective responsibility and successful execution.

Event Name: - Bridge Kriti

Coordinator: -
Mr. Vishnu Kumar (8954575451)
Co-Coordinator: -
Dr. Mohd. Salman Rais (9286896852)
Student Coordinators:
• Mr. Vikas Bhardwaj (Diploma CE, IVth Sem, Mob:9548773024)
• Mr. Titu Singh (Diploma CE, IVth Sem, Mob:9528794781)

About the Event
Bridge Kriti is a technical model-making competition aimed at enhancing structural understanding, creativity, innovation, and teamwork among students. The event provides a practical platform for applying principles of structural engineering, load transfer mechanisms, and material optimization through the design and construction of a model bridge. The competition encourages problem-solving skills, sustainable thinking, and experiential learning by integrating theory with hands-on application.

Eligibility Criteria: - Open for All Civil Engineering Students

General Guidelines: -
1. Bridge Kriti is a technical model-making competition aimed at enhancing structural understanding, creativity, and teamwork among students.
2. All participants must maintain discipline, professionalism, and safety throughout the event.
3. Any form of misbehavior, indiscipline, or violation of rules may lead to immediate disqualification.
4. Participants must strictly follow the instructions of coordinators and judges.
5. The Event Coordinator reserves the right to modify rules or take decisions in special or unforeseen circumstances.
6. The decision of the Coordinator and Judging Panel shall be final and binding.
7. Judges' decisions cannot be questioned or appealed.
8. Any objection must be submitted in written form to the coordinator.
9. A security fee (up to ₹500/-) may be charged for objections, refundable only if the objection is found valid.
10. The organizing committee shall not be responsible for any loss or damage to personal belongings.

Event-Specific Rules and Regulations:

Event Structure
1. Each team may consist of a maximum of four (4) participants.
2. Inter-departmental teamwork is allowed unless specified otherwise.
3. Only registered teams will be allowed to participate.

Materials
1. A maximum of 200 Popsicle sticks may be used for bridge construction.
2. The following materials will be provided by the University:
   o Popsicle sticks
   o Glue
   o Drawing sheets
   o Cork board
3. No additional materials are permitted unless approved by the coordinator.

Dimensions & Design Constraints
1. The bridge must satisfy the following dimensional requirements:
   o Minimum total length: 600 mm
   o Clear span (inner wall distance): 500 mm
   o Height above deck: 100 mm – 200 mm
   o Height below deck: 100 mm – 150 mm
   o Deck width: 80 mm – 120 mm
2. A clearance of 25 mm at either end below the bridge deck must be maintained.
3. A matchbox car (approx. $30 \times 70 \times 25$ mm) must be able to roll smoothly across the bridge deck.
4. The roadway portion of the bridge must be capable of supporting the load distribution plate.

Testing Rules
1. The bridge must not apply load to the vertical faces of the support structure during testing.
2. Bridges will be weighed before testing.
3. Load will be applied at the mid-span from below on the bridge deck.
4. Loading will continue until:
   o The bridge fails, or
   o The deflection exceeds 50 mm.
5. The peak load achieved will be considered the failure load.
6. All bridges will be destroyed during testing.
7. Only bridges complying with all rules will be tested and considered for prizes.

Judging & Evaluation Criteria
1. Bridges will be evaluated on performance, efficiency, and aesthetics.
2. Participants must explain the concept and load transfer mechanism of their bridge during testing.
3. Scoring Criteria:
   o Deflection at yield (d): 40%

o Efficiency (Failure Load / Bridge Weight): 30%

o Aesthetics & design detailing: 30%

4. Total Score (S) = d + e + a

5. The judging panel's decision will be final and binding.

Sustainable Goals Achieve: -
1. SDG 4 – Quality Education

   Promotes experiential learning, structural understanding, and practical engineering skills.
2. SDG 9 – Industry, Innovation and Infrastructure

   Encourages innovation in structural design and sustainable infrastructure development.
3. SDG 12 – Responsible Consumption and Production

   Optimized material usage and efficient structural design reduce waste generation.
4. SDG 11 – Sustainable Cities and Communities

   Develops knowledge for resilient and sustainable infrastructure systems.

Mangalayatan University Aligarh
Faculty of Law
Institute Of Legal Studies and Research

DAKSHA-2026

Event Name: – Moot Court

Coordinator: - Dr. Vikas Sharma (8949381828)

Co-Coordinator: - Dr. Shoeb Ali (7417364165)

Student Coordinators: -

- Ms. Deepak Yadav   –   (6395595603)   (LL.B. 6th Sem)
- Mr. Pushpendra Kumar   –   (6388347643)   (B.A.LL.B. 4th sem)
- Ms. Charly Aggrawal   –   (7900876756)   (B.A.LL.B. 8th sem)
- Ms. Mihika Gupta   –   (9149249485)   (B.A.LL.B.4th Sem)

About the Event: -

The Moot Court Competition was organized to provide students with practical exposure to courtroom proceedings and legal advocacy. The event simulated real court practice, where participants argued a hypothetical legal problem before a panel of judges. Students presented arguments for both sides, demonstrating their research skills, legal reasoning, and oral advocacy. The judges evaluated participants on clarity of arguments, application of law, and courtroom conduct, and offered valuable feedback. The event was engaging and educational, helping students build confidence, improve communication skills, and gain insight into professional legal practice.

Eligibility Criteria: - Open for All Law Students.

General Guidelines: -

1. The event is open to all law students of Mangalayatan University.

2. The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.
3. Participation in the event implies acceptance of all rules and regulations outlined by the organizers.
4. Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.

5. Respectful behavior towards organizers, judges, and fellow participants is expected at all times.
6. The decision will be taken by judges/experts and their decision will be final. No further queries in this regard will be entertained.
7. In any team event, participants will be registered with one team only. If any student is found to be registered with multiple teams, he/she will be disqualified from participating in the event.

Event-Specific Rules and Regulations: -

❖ Structure of the Event: -

The, Competition will be structured as per the following format:

a. Preliminary Rounds- Each team will have to appear for two rounds in the Preliminary Round, one from the side of the Petitioner and one from the side of the Respondents. They will be selected for the Semi- Final Rounds based on the average marks received in the Preliminary Rounds.

b. Semi Final Rounds- The top selected teams from the Preliminary Rounds shall compete in the Semi-Final Rounds. Each team will have one round (i.e., either from the side of Petitioner or Respondent).

c. Final Round - The top 2 teams selected from the Semi-Final Rounds shall compete in the Final Round.

❖ Language: -

The language of the Competition shall be English/Hindi/ Hinglish

❖ Participation and Registration Procedure: -

1. Interested teams should register themselves by submitting their teams to the Google form provided by the Faculty of Law Mangalayatan University positively by 20[th]Feburary 2026 within 11:59 p.m.

2. Memorial submission is mandatory in order to appear for the oral rounds. Each Team shall be allotted a Team Code upon confirmation of participation.

❖ Team Composition: -

1. Each team shall consist of three members, comprising of two speakers and one researcher.

2. Any alteration in the names of the team member shall be informed through the-mail before last date of submission of names.

❖ Dress Code: -

The participants shall adhere to following dress code when present in any courtroom during the Competition.

a. Girls: White salwar and kurta or white shirt and black trousers along with black formal coat and black formal shoes.

b. Boys: White shirt, black trousers and black tie along with black coat and black formal shoes.

Note: The participating teams shall also adhere to the above-mentioned dress code while attending the inaugural and valedictory ceremonies of the Competition.

❖ Memorials: -

• All memorials submitted for all purposes of the Competition shall strictly adhere to the rules of the Competition. Each Team participating in the Competition must prepare one Memorial on behalf of Petitioner(s)/ Appellant(s) and one on behalf of the Respondent(s). Further each team has to submit 3 hard copies of the Memorials from each side. Non-compliance will entail a penalty of 1 point per copy not submitted. Hard copies of the memorial must reach the moot court committee latest by 20th February 2026, failing which, the same shall not be considered and would lead to disqualification.

• Petitioner memorials are required to have a **Blue cover** and Respondent memorials are required to have a **Red cover**. The memorials shall not contain any form of identification apart from the team code. If any such identification or mark, symbol, etc. which has the effect of identifying the team is found on the memorial, then it shall result in instant disqualification. A penalty of1 mark shall be levied in case the memorial is submitted in any other format or as a multiple file by the team. The hard copy of memorial must be exact replica of the soft copy submitted with the Organizers. Any difference in the same will result in disqualification from the Competition.

• Each Team must send a soft copy of their memorials, in pdf format only, for evaluation 20th February 2026 before 11:59 P.M. through mail (vikas.sharma@mangalayatan.edu.in) with the subject "Memorials Intra College/Deptt Moot Court Competition, 2026". Memorials submitted beyond the deadline shall incur a liability of 3 points for the first day of delay, and 5 points each day for every subsequent day. No extensions will be granted with respect to this deadline. However, teams submitting soft copies of memorials any time after 20th

February 2026 will be subject to immediate disqualification. Memorials shall be sent as an attachment with the mail in the form of single file for each side of memorial.

❖ Guidelines For Formatting: -

1. Memorial Structure: - The memorial must have following pages only:

The memorials have to be submitted on A4 size paper, printed on only one side, and must contain the following sections.

i. Cover Page–The cover page shall contain the case title, side of the memorial, year of competition, name of the Court and team Code on top right corner.

ii. Table of Contents

iii. List of Abbreviations

iv. Index of Authorities

v. Statement of Jurisdiction

vi. Statement of Facts

vii. Issues Raised

viii. Summary of Arguments

ix. Pleadings/Arguments Advanced

x. Prayer

2. Team Code: - The team code must be ascribed on the top right corner of the cover page.

3. Content Specifications: - The following content specifications must be strictly adhered to:

i. Font and Size(General)- Times New Roman,12 pts

ii. Line Spacing(General)- 1.5 lines

iii. Font and Size(Footnotes) –Times New Roman,10 pts

iv. Line Spacing(Footnotes)- Single line

v. Page Margins -1inch on all sides

vi. The Hard Copies of the Memorial shall be printed on only one side.

vii. The citation should be in compliance with the Harvard/ILI format. (Speaking footnotes or Endnotes are not allowed.)

4. The arguments advanced should not exceed10 pages.

5. The memorials as a whole should not exceed 20 pages including the cover page.

6. The memorials should be covered with a plastic cover or a spiral bound.

7. The memorials should have a margin measuring one inch on all sides of each page.

8. The page numbering should be on the bottom of each page.

9. The Appellant's memorial cover page shall be printed on **Blue Colour** A4 size paper, and Respondent's memorial cover page on **Red Colour** A4 size paper.

10. The maximum scores for the memorial shall be100 marks.

❖ ORAL ROUNDS: -

1. Each team will get a total of 10 minutes to present their case. This time will include rebuttal. Anytime exceeding the allotted time shall be penalized. The penalty shall be of 1 mark for every two minutes exceeded. How-ever extension of time is permissible at the discretion of the judges.

2. The division of time per speaker is left for the discretion of the team subject to a minimum of 5 minutes per speaker.

3. The oral argument should be confined to the issues presented in memorial.

4. The researcher shall be present with the speaker during the oral rounds.

5. Passing of notes/chits to the speaker is not allowed.

6. The participants shall be mandatorily abide by the dress code as per prescribed by the Bar Council of India.

7. Strict Adherence to Court Manners shall be observed by all the participants.

8. Maximum scores for the oral rounds shall be100 points per speaker.

❖ FINALITY OF DECISION: -

The decision of the judges with regard to the outcome of the rounds shall be final.

Sustainable Goals Achieve: -

1. **SDG 4 – Quality Education**

   Skill- based legal education, advocacy, research, and critical thinking.

2. **SDG 5 – Gender Equality**

   Moot problems may be on women's rights, sexual harassment, domestic violence, gender justice etc.

3. **SDG 10 – Reduced Inequalities**

   Cases may be involving discrimination, minority rights, social justice, reservation policies etc.

DAKSH-2026

Event Name: – INNOSPHERE

- **Coordinator: -** Prof. Umesh Kumar (9319143554)

- **Co-Coordinators: -**

- Prof. Brijesh Sharma (9389413423)

- Prof. Gunjan Rani- (7252020131)

- Miss. Shivangi Dwivedi – (6388084524)

- Miss. Priyanshi Goyal – (8265936423)

- Miss. Sanskriti Updhyay- (7300921381)

Student Coordinators:

S.no	SOP	Sem/Contact detail	MIPER	Sem/Contact detail	DOP	Sem/Contact detail
1.	Khusi	4th sem (9508309260)	Himanshu kumar	4th sem (9142664538)	Sanjana singh	4^{th}sem (7759905039)
2.	Chulbul	6th sem(9263406426)	Diksha	4th sem (9241018376)	Nitya srivastava	4th sem (9472265336)
3.	Subhash	6th sem(8226969757)	Palak	4th sem (9153234054)	Sahroz Ali	4th sem (7903757987)
4.	Shivam Raj	4th sem (9934541048)	Aman Singh	6th sem (7484011892)	Rohit Kumar	2^{nd}sem (8651591966)
5.	Satyam	4th sem(9905392674)	Manoj Thakur	6th sem (8709521168)	Raman Kumar	2^{nd}sem (9304965486)

About the Event:

INNOSPHERE (Interdisciplinary 3D Model Exhibition)

A **working model** shows how a real system or machine actually works. It performs an action and demonstrates the working principle clearly. Working models use moving parts, electricity, water, or mechanical motion.

A **non-working model** shows only the structure or shape of an object. It does not perform any action or movement.

Non-working models are mainly used for display and explanation. Working models help in better practical understanding of concepts. Non-working models help in learning the design and layout of systems. Both models are useful for teaching and learning.

Eligibility Criteria: - Open for All Students

General Guidelines

a. The event is open to all the students of Mangalayatan University, Aligarh, U.P.
b. The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.
c. Participation in the event implies acceptance of all rules and regulations outlined by the organizers.
d. Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.
e. Respectful behavior towards organizers, judges, and fellow participants is expected at all times.
f. The decision will be taken by judges/experts and their decision will be final. No further queries in this regard will be entertained.
g. In any team event, participants will be registered with one team only. If any student is found to be registered with multiple teams, he/she will be disqualified from participating in the event.

Event-Specific Rules and Regulations

1. Open to students of all the departments of Mangalayatan University, Aligarh, U.P.
2. Inter-departmental teams are allowed.
3. Participation can be individual or in a team of maximum 4 students.
4. Models may be working or non-working.
5. 3D models can be manual, mechanical, electronic, or digital (non-virtual).
6. Models must be original and self-made –The time will be given to complete 2 Hrs for non-working and 4Hrs for working model (or more on depend on model) one day prior to present the model
7. Ready-made or commercially purchased models are not allowed.
8. Model size should be manageable and safe for display.
9. Use of hazardous materials, open flames, or harmful chemicals is strictly prohibited.
10. Limited electric supply will be provided by cell.
11. Participants must bring their own extension boards/adapters if required.
12. Each team must be present at the stall to explain their model to judges and visitors.
13. A display card mentioning *Title, Team Members, Department, and Guide (if any)* is mandatory.
14. Each team will be given 3–5 minutes for model explanation during judging.

15. Judging Criteria
    a) Innovation and creativity
    b) Concept clarity
    c) Practical application
    d) Presentation and explanation
    e) Overall impact
16. Participants must register before the deadline.
17. Late registrations will not be entertained.
18. Participants must follow university discipline and event decorum.
19. Any misconduct may lead to disqualification.
20. The decision of the expert/Judges will be final and binding.

Sustainable Goals Achieve: -

1. **SDG 3 - Good Health and well being:** Ensure healthy lives and promote well-being for all at all ages by reducing diseases, improving healthcare, and increasing life expectancy.

2. **SDG 4 – Quality Education**
Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all.

3. **SDG 9 – Industry, Innovation and Infrastructure**
Promoting efficient machining operations and advanced manufacturing skills strengthens sustainable industrial processes and innovation.

DAKSH-2026

Event Name: Rangoli of Wellness

Theme: 1- Traditional Art for Modern Health

2- Rangoli for a healthy India.
3- Health hazard by Climate change (Environment)

Organized By: Pharmacy

Coordinator:

- Prof. Umesh Kumar (9319143554)/

Co-Coordinators:

- Prof. Gunjan Rani- (7252020131)

- Miss. Shivangi Dwivedi – (6388084524)

- Miss. Priyanshi Goyal – (8265936423)

- Miss. Sanskriti Updhyay- (7300921381)

Student Coordinators:

S.no	SOP	Sem/Contact detail	MIPER	Sem/Contact detail	DOP	Sem/Contact detail
•	Khusi	4th sem(9508309260)	Himanshu kumar	4th sem(9142664538)	Sanjana singh	4thsem7759905039
•	Chulbul	6th sem(9263406426)	Diksha	4th sem(9241018376)	Nitya srivastava	4th sem(9472265336)
•	Subhash	6th sem(8226969757)	Palak	4th sem(9153234054)	Sahroz Ali	4th sem(7903757987)

•	Shivam Raj	4th sem(993454104 8)	Aman Singh	6th sem(748401189 2)	Rohit Kumar	2ndsem(8651591 966)
•	Satyam	4th sem(990539267 4)	Manoj Thakur	6th sem(870952116 8)	Raman Kumar	2ndsem(9304965 486)

About the Event

Rangoli of Wellness: represents health, happiness, and positive energy. It uses bright colors to symbolize balance and harmony in life. The designs often include symbols of nature, yoga, and peace. Creating this rangoli encourages mindfulness and creativity. It spreads awareness about physical and mental well-being. Traditional patterns show cultural values and healthy living. Natural colors are sometimes used to promote eco-friendly practices. The rangoli creates a calm and welcoming environment. It inspires people to adopt a healthy lifestyle. Rangoli of Wellness brings joy, positivity, and togetherness.

Eligibility Criteria: - Open for Students (Pharmacy/INPS/Ayurveda)

General Guidelines

1. The event is open to all the students of **(Pharmacy/INPS/Ayurveda)** Mangalayatan University, Aligarh, U.P.
2. The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.
3. Participation in the event implies acceptance of all rules and regulations outlined by the organizers.
4. Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.
5. Respectful behavior towards organizers, judges, and fellow participants is expected at all times.
6. The decision will be taken by judges/experts and their decision will be final. No further queries in this regard will be entertained.
7. In any team event, participants will be registered with one team only. If any student is found to be registered with multiple teams, he/she will be disqualified from participating in the event.

Event-Specific Rules and Regulations

1. Open to all students of (DOP/INPS/Ayurveda) Mangalayatan University Aligarh, U.P.
2. Participation may be individual or in a team of maximum 4 students.
3. Rangoli must be prepared according to the theme announced by the organizers.
4. Designs should reflect creativity, culture, and originality.
5. Participants will be given 3-4 hrs to complete the rangoli.
6. Participants must bring their own materials (rangoli colors, flower petals, chalk, etc.).
7. Use of synthetic colors, glitter, stones, or eco-harmful materials is prohibited (if eco-theme is followed).
8. Rangoli must be prepared only within the space allotted by the organizers.
9. No extensions beyond the given area are allowed.
10. No pre-drawn designs or outlines are allowed before the competition starts.

11. Use of moulds, stencils, or printed designs is strictly prohibited.
12. Participants must maintain cleanliness in and around the allotted area.
13. Any indiscipline or damage to university property will lead to disqualification.
14. Judging Criteria

- o Creativity and originality

- o Colour combination

- o Neatness and clarity

- o Theme relevance

- o Overall visual appeal

15. Participants must report 30 minutes before the scheduled time.

16. The judging will be done by the experts & it will be evaluated on completion of Rangoli in the ascending /descending order of preference. The final result will be based on neat and clean message and presentation of theme.

Sustainable Goals Achieve: -

1. **SDG 3 - Good Health and well being:** Ensure healthy lives and promote well-being for all at all ages by reducing diseases, improving healthcare, and increasing life expectancy.
2. **SDG 4 – Quality Education**
   Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all.
3. **SDG 13– Climate Action**
   ake urgent action to combat climate change and its impacts.

Event Name: – LAB-MANIA

Coordinator: - Prof. Umesh Kumar

Co-Coordinators: - Co-Coordinators:

- Prof.. Gunjan Rani- (7252020131)

- Mr.Sushant Sharma-(8864876509)

- Miss. Shivangi Dwivedi – (6388084524)

- Miss. Priyanshi Goyal – (8265936423)

- Miss. Sanskriti Updhyay- (7300921381)

Student Coordinators:

S.no	SOP	Sem/Contact detail	MIPER	Sem/Contact detail	DOP	Sem/Contact detail
6	Khusi	4th sem(9508309260)	Himanshu kumar	4th sem(9142664538)	Sanjana singh	4thsem7759905039
7	Chulbul	6th sem(9263406426)	Diksha	4th sem(9241018376)	Nitya srivastava	4th sem(9472265336)
8	Subhash	6th sem(8226969757)	Palak	4th sem(9153234054)	Sahroz Ali	4th sem(7903757987)
9	Shivam Raj	4th sem(9934541048)	Aman Singh	6th sem(7484011892)	Rohit Kumar	2ndsem(8651591966)
1	Satyam	4th sem(9905392674)	Manoj Thakur	6th sem(8709521168)	Raman Kumar	2ndsem(9304965486)

About the Event

LAB–MANIA (Preparation of Emulsion – Cosmetic Product)

The preparation of emulsion was demonstrated by students in the laboratory. An emulsion is a mixture of two immiscible liquids like oil and water. Students used an emulsifying agent to help mix the liquids properly. The process was explained step by step for easy understanding. Charts and models were used to show the concept clearly. The experiment showed how emulsions are used in daily life. Students worked carefully and followed safety rules. The exhibit helped visitors understand the practical application of emulsions. It increased interest in science and pharmacy subjects. The exhibition was informative and educational for everyone.

Eligibility Criteria: - Open for students of Pharmacy (SOP/DOP/MIPER)

General Guidelines

1. The event is open to all the students of Pharmacy, Mangalayatan University Aliigarh .
2. The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.
3. Participation in the event implies acceptance of all rules and regulations outlined by the organizers.
4. Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.
5. Respectful behavior towards organizers, judges, and fellow participants is expected at all times.
6. The decision will be taken by judges/experts and their decision will be final. No further queries in this regard will be entertained.
7. In any team event, participants will be registered with one team only. If any student is found to be registered with multiple teams, he/she will be disqualified from participating in the event.

Event-Specific Rules and Regulations

1. Open to students of Pharmacy students of Mangalayatan University.
2. Inter-departmental teams (DOP/SOP/MIPER) are allowed.
3. Participation can be individual or in a team of maximum 2 students.
4. Use of hazardous materials, open flames, or harmful chemicals is strictly prohibited.
5. Limited electric supply will be provided by cell.
6. Participants must bring their Lab Coat during this event.
7. A display card mentioning *Title, Team Members, Department, and Guide (if any)* is mandatory.
8. Each team will be given 1 Hrs to prepare the formulation and 3 minutes for explanation during judging.
9. Judging Criteria
    a. Concept clarity
    b. Practical application
    c. Presentation and explanation
    d. Overall impact
10. Participants must register before the deadline.
11. Late registrations will not be entertained.
12. Participants must follow university discipline and event decorum.
13. Any misconduct may lead to disqualification.
14. The decision of the judges will be final and binding.

15. The judging will be done by the experts & it will be evaluated after completion of preparation of formulation and labelling, in the descending order of preference. The final result will be based on evaluation of prepared formulation.

Sustainable Goals Achieve: -

1. **SDG 3 - Good Health and well being:** Ensure healthy lives and promote well-being for all at all ages by reducing diseases, improving healthcare, and increasing life expectancy.
2. **SDG 4 – Quality Education**
Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all.
3. **SDG 9 – Industry, Innovation and Infrastructure**
Promoting efficient machining operations and advanced manufacturing skills strengthens sustainable industrial processes and innovation.
4. **SDG 12 – Responsible Consumption and Production**
Ensure sustainable consumption and production patterns by reducing waste and efficient use of resources.

Institute of Business Management and Commerce (Department of Tourism & Hospitality Management)

DAKSHA-2026

Event Name: – ANNAPURNA YUVA PRATIBHA

Coordinator: - Dr. Niyati Sharma (9759445545)

Co-Coordinators: - Mr. Rahul Dev Singh (9997240084)

Student Coordinators: -

Chanchal Chaudhary   (20250938)   (8859539303)

Ramgopal   (20251169)   (9639528105)

Rinkesh   (20251645)   (9520319990)

About the Event

The Innovative Culinary Skills Competition is the event aimed to provide a creative platform for students to enhance their culinary competencies, decision-making abilities, and professional skills. Participants demonstrated their culinary knowledge through recipe development, food preparation, and artistic presentation of dishes. The prepared dishes were evaluated by a panel of judges based on flavor, taste, palatability, and presentation. The event encouraged experiential learning, creativity, teamwork, and healthy competition among students.

Eligibility Criteria: - Open for All Students

General Guidelines: -

1. The event is open to all the students of Mangalayatan University.

2. The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.

3. Participation in the event implies acceptance of all rules and regulations outlined by the organizers.

4. Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.

5. Respectful behavior towards organizers, judges, and fellow participants is expected at all times.

6. The decision will be taken by judges/experts and their decision will be final. No further queries in this regard will be entertained.

7. In any team event, participants will be registered with one team only. If any student is found to be registered with multiple teams, he/she will be disqualified from participating in the event.

Event-Specific Rules and Regulations: -

1. Maximum three participants in a team.

2. Proper grooming and hygiene standards must be strictly followed throughout the competition.

3. Students must carry their own kitchen kit, knife, and duster

4. The total duration of event per batch is 90 min.

5. Participants are required to develop and follow their own recipe during the competition.

6. Not more than 1 tool would be provided. Fine will be imposed if any damage to tool.

7. Use of pre-cooked or readymade food items is strictly prohibited.

8. Any kind of malpractices like use of cell phone during the competition is completely banned. If anyone found will be disqualified.

9. Participants must ensure safe handling of equipment and ingredients at all times.

10. After the completion of the task, all the accessories must be returned.

11. Judges' decision will be the final decision.

12. Evaluation will be based on taste, flavor, palatability, presentation, creativity, and hygiene.

Sustainable Goals Achieve: -

SDG 4: Quality Education

- The event promoted experiential and skill-based learning through hands-on culinary activities.

- Students enhanced professional competencies, creativity, decision-making, and problem-solving skills.

- Encouraged learning beyond the classroom through practical exposure and competition-based education.

SDG 8: Decent Work and Economic Growth

- The competition helped students develop industry-oriented culinary skills relevant to hospitality and tourism sectors.

- Encouraged entrepreneurial thinking and employability in food production and service industries.

- Prepared students for career opportunities and self-employment in hospitality.

SDG 12: Responsible Consumption and Production

- Emphasized efficient use of raw materials and reduction of food wastage.

- Promoted awareness of food safety, hygiene, and sustainable cooking practices.

- Encouraged responsible sourcing and mindful consumption during food preparation.

DAKSHA-2026

Event Name: – Case Study

Coordinator: - Dr. Asma Ishaqe (8899380947)

Co-Coordinator: - Ms. Krishna Chaudhary (6398413939)

Student Coordinators: -

- Ms. Ayush Raj – (9241407929) (LL.B. 6th Sem)
- Mr. Sapna Chaudhary – (9719634061) (B.A.LL.B. 4th Sem)
- Ms. Prashvi Jain – (8439433675) (B.A.LL.B. 8th Sem)
- Ms. Prince Pratap Singh – (7895100644) (B.A.LL.B.4th Sem)

About the Event: -

The Case Study event is designed to provide participants with an interactive platform to analyze, discuss, and present case studies across various domains. The objective of the case study event is to encourage critical thinking, problem-solving, and practical application of theoretical knowledge in real-world scenarios. Participants will work individually or in teams to evaluate given case studies, identify key challenges, propose feasible solutions, and justify their recommendations. The event promotes analytical skills, teamwork, communication, and decision-making abilities in a competitive yet collaborative environment. Through this case study event, participants gain valuable exposure to real-life situations, industry-relevant problems, and structured analytical approaches, preparing them for academic and professional challenges.

Eligibility Criteria: - Open for All Students.

General Guidelines: -

- o The event is open to all the students of Mangalayatan University.
- o The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.
- o Participation in the event implies acceptance of all rules and regulations outlined by the organizers.
- o Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.
- o Respectful behavior towards organizers, judges, and fellow participants is expected at all times.

o The decision will be taken by judges/experts and their decision will be final. No further queries in this regard will be entertained.

o In any team event, participants will be registered with one team only. If any student is found to be registered with multiple teams, he/she will be disqualified from participating in the event.

Event-Specific Rules and Regulations: -

1. Understanding the Case

- Read the case/problem carefully and repeatedly.

- Identify material facts and distinguish them from irrelevant details.

- Note the parties involved, their relationship, and the sequence of events.

- Understand the jurisdiction and the applicable legal system.

2. Identification of Legal Issues

- Clearly frame the legal issues or questions of law arising from the facts.

- Issues must be precise, relevant, and legally significant.

- Avoid mixing facts with issues; issues should be framed in legal terms.

3. Applicable Law

- Identify the relevant statutes, provisions, rules, or regulations applicable to the case.

- Refer to constitutional provisions, if involved.

- Apply judicial precedents (case laws) relevant to the issues.

- Mention legal principles, doctrines, and maxims where applicable.

4. Analysis and Application

- Apply the identified legal provisions and case laws to the given facts.

- Analyze how courts have interpreted similar issues in past cases.

- Compare facts of the present case with leading judgments.

- Use logical reasoning and legal interpretation.

- Avoid assumptions beyond the given facts.

5. Arguments

- Present arguments for both sides, wherever required.

- Arguments must be supported by law and precedent, not personal opinion.

- Maintain clarity, coherence, and legal reasoning.

6. Conclusion / Findings

- Arrive at a reasoned conclusion based on analysis.

- Clearly state the likely decision of the court.

- Mention available remedies, reliefs, or punishments, if applicable.

- Conclusion should logically follow from the analysis.

7. Language and Presentation

- Use formal, precise, and legal language.

- Avoid emotional or vague expressions.

- Maintain proper structure with headings and sub-headings.

- Follow proper citation format, if required.

8. Ethical and Academic Integrity

- Do not plagiarize content.

- Acknowledge sources properly.

- Ensure fairness, neutrality, and objectivity in analysis

Sustainable Goals Achieve: -

1. SDG 1 – No Poverty Case studies on legal aid, access to justice for marginalized communities.

2. SDG 3 – Good Health and Well-being Medical negligence, public health laws, right to health.

3. SDG 4 – Quality Education Education rights, RTE Act, inclusive education policies.

4. SDG 5 – Gender Equality Gender justice, workplace equality, family law reforms.

5. SDG 8 – Decent Work and Economic Growth Labour laws, industrial disputes, and employment rights.

6. SDG 9 – Industry, Innovation and Infrastructure IPR, technology law, digital governance case studies.

Event Name: – My Department – Play, Portrait and Perform

Theme: - Social & Contemporary concerns of our Education/Profession

Organizing Committee Chairperson: - Prof. Dr. Shivraj Singh Tyagi

Estimated Participants Number: - 10x22 = 220

Coordinator: - Ms. Payal Yadav – (7300503834)

Co-Coordinators: -

- Mrs. Ankita Lal – (8979699957)

- Ms. Madhu Rajpoot – (6386703232)

- Ms. Shikha Yadav – (9536398173)

Student Coordinators: -

S. No.	Name of the Student's	Enrollment	Contact No.
1.	Dushyant	20230269	9627413009
2.	Rohit	20230090	9258161635
3.	Shivam Sharma	20240069	9068755123
4.	Tarun Solanki	20240276	8449214569
5.	Karan Gupta	20230408	7668330921

General Guidelines: -

1. The event is open to all the students of Mangalayatan University.

2. The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.

3. Participation in the event implies acceptance of all rules and regulations outlined by the organizers.

4. Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.

5. Respectful behavior towards organizers, judges, and fellow participants is expected at all times.

6. The decision will be taken by judges/experts and their decision will be final. No further queries in this regard will be entertained.

7. In any team event, participants will be registered with one team only. If any student is found to be registered with multiple teams, he/she will be disqualified from participating in the event.

Event-Specific Rules and Regulations: -

1. Only one group entry per Institution/Department is allowed for the role-play competition.

2. A group of maximum 8-10 students will participate in the role play.

3. Time limit will be of 10 minutes for the performance. Participants must adhere strictly to time limits to avoid disqualification.

4. Participants should report to the Event Coordinator (Ms. Payal Yadav, INPS, Department) at the venue at least one hour before the event.

5. Performance must be theme based showing the concerns of their education and profession.

6. 'On spot' registration is not allowed. Team must register them self for the event before the last date via a google form. Name & number of participants will be submitted through hard copy within the due date.

7. The performance should present a clear theme, message, or narrative.

8. Use of simple, safe props is allowed, but they must be arranged within the set-up time.

9. Costumes for the play will be arranged by the participants themselves only.

10. Ensure all team members have significant, relatively equal speaking parts.

11. Vulgarity, obscenity, or offensive content regarding religion, politics, or gender is strictly prohibited.

12. Jury will consist of 4-5 experts from various departments. The decision made by the panel of judges will be final and not challengeable.

Sustainable Goals Achieve: -

GOAL 1: No Poverty
End poverty in all its forms everywhere (eradicate extreme poverty currently measured as people living on less than $1.25 a day.)

GOAL 2: Zero Hunger

End hunger, achieve food security and improved nutrition & promote sustainable agriculture

GOAL 3: Good Health and Well-being
Ensure healthy lives and promote well-being for all at all ages

GOAL 4: Quality Education

Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all

GOAL 5: Gender Equality

Achieve gender equality and empower all women and girls

GOAL 6: Clean Water and Sanitation

Ensure availability and sustainable management of water and sanitation for all

GOAL 7: Affordable and Clean Energy

Ensure access to affordable, reliable, sustainable and modern energy for all

GOAL 8: Decent Work and Economic Growth

Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all

GOAL 9: Industry, Innovation and Infrastructure

Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation

GOAL 10: Reduced Inequality

Reduce inequality within and among countries

GOAL 11: Sustainable Cities and Communities

Make cities and human settlements inclusive, safe, resilient and sustainable

GOAL 12: Responsible Consumption and Production

Ensure sustainable consumption and production patterns

GOAL 13: Climate Action

Take urgent action to combat climate change and its impacts

GOAL 14: Life Below Water

Conserve and sustainably use the oceans, seas & marine resources for sustainable development

GOAL 15: Life on Land

Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, halt and reverse land degradation and halt biodiversity loss

GOAL 16: Peace and Justice Strong Institutions

Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels

GOAL 17: Partnerships to achieve the Goal

Strengthen the means of implementation and revitalize the global partnership for sustainable development.

School of Vocational and Allied Health Sciences

DAHS + DOPT

DAKSHA – 2026

Event Name: - Anatomy Puzzle Race Competition

Coordinator(s): -

Mr. Syed Raashid Andrabi (9149566844)
Mrs. Annapurna (8077240908)

Co-Coordinators: -

Ms. Saloni Singh (8447123014)
Mr. Naresh (8958672141)
Mrs. Jyoti (8057366428)
Ms. Alka Singh (9084467007)

Student Coordinators: -

NAME	ENROLLMENT NO	DEPARTMENT	PHONE NO
Dev Verma	20250652	BPT (II) SEM	7060920730)
Nitya	20250643	BMLT (IIND SEM	7876795279)
Sumit	20250312	BMRIT IIND SEM	(6395936749)
Jitendra Singh	20251232	BOTT IIND SEM	7088791483)

About the Event: -

The Anatomy Puzzle Race Competition is a dynamic, hands-on academic event designed to strengthen students' understanding of human anatomy through interactive and competitive puzzle-based activities. The event challenges participants to accurately assemble anatomical models, identify organs, label structures, and perform blind-folded identification tasks under strict time constraints. This competition enhances anatomical knowledge, teamwork, observation skills, and clinical reasoning in an engaging learning environment.

Eligibility Criteria: -

- Open to students of all departments of Mangalayatan University

- Participation is team-based

- Each team will consist of 6 members

- Teams will be formed by the event coordinators

- No replacement will be allowed for absent team members

General Guidelines: -

1. The event is open to all the students of Mangalayatan University.

2. The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.

3. Participation in the event implies acceptance of all rules and regulations outlined by the organizers.

4. Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.

5. Respectful behavior towards organizers, judges, and fellow participants is expected at all times.

6. The decision will be taken by judges/experts and their decision will be final. No further queries in this regard will be entertained.

7. In any team event, participants will be registered with one team only. If any student is found to be registered with multiple teams, he/she will be disqualified from participating in the event.

Event-Specific Rules and Regulations: -

- The competition will be conducted in multiple rounds

- Each round will have a fixed time limit

- Scoring will be based on accuracy and speed

- No extra time will be provided

- Teams must work collaboratively

- Misuse or damage of models or materials will result in penalties or disqualification

Types of Puzzles: -

- 3D anatomical model assembly (Skeleton, Brain, Heart, Reproductive system, Thoracic cavity, Renal cavity)

- Labelling of organs/body parts on diagrams

- Spotting / questionnaire-based identification

- Blind-fold identification of anatomical organs

Rounds & Format: -

Preliminary Round (Elimination / Point-Based)

Round 1: 3D Model Assembly

- Time Limit: 5 minutes

Round 2: Labelling Round

- Time Limit: 1 minute

Round 3: Spotting / Questionnaire

- Time Limit: 10 seconds per question

Final Round

Blind-Fold Identification Round

- Identification of 5 anatomical body parts

- Time Limit: 1 minute

Tie-Breaker Rule

In case of a tie, a bonus rapid-fire round or mini puzzle will be conducted to determine the winner.

Sustainable Development Goals Achieved: -

SDG 4 – Quality Education

Promotes experiential learning, anatomical knowledge, and skill-based education.

SDG 3 – Good Health and Well-Being

Enhances understanding of human anatomy essential for healthcare education.

SDG 17 – Partnerships for the Goals

Encourages teamwork and interdepartmental collaboration.

DAKSHA – 2026

Event Name: - Think & Link

Coordinator(s): -

Ms. Alka Singh (9084467007)
Ms. Saloni Singh (8447123014)

Co-Coordinators: -

Mr. Majid Anwar (9682620644)
Ms. Kiran (7626875699)
Ms. Neha Rani (9369344460)
Ms. Swati (7206656889)

Student Coordinators: -

Name	Enrollment No	Department	Phone No
Anjana	20230611	Bpt (Vi) Sem	9368754442
Ekta Bhadouriya	20250328	Bmlt (Iind Sem	6268410163
Neha	20250778	Bmrit Iind Sem	6398821782
Sittu	20251176	Bott Iind Sem	9142148117

About the Event: -

Think & Link is an intellectually stimulating academic event designed to enhance participants' logical reasoning, analytical thinking, vocabulary, and associative skills. The event encourages students to make meaningful connections between words, images, audio clues, and concepts under time constraints. Through multiple engaging rounds, the competition promotes active learning, teamwork, and problem-solving abilities in a fun yet academically enriching environment.

Eligibility Criteria: -

- Open to students of all departments of Mangalayatan University.

- Participation will be in teams.

- Team formation will be done by the event coordinators.

- All team members must be present throughout the event

General Guidelines: -

1. The event is open to all the students of Mangalayatan University.

2. The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.

3. Participation in the event implies acceptance of all rules and regulations outlined by the organizers.

4. Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.

5. Respectful behavior towards organizers, judges, and fellow participants is expected at all times.

6. The decision will be taken by judges/experts and their decision will be final. No further queries in this regard will be entertained.

7. In any team event, participants will be registered with one team only. If any student is found to be registered with multiple teams, he/she will be disqualified from participating in the event.

Event-Specific Rules and Regulations: -

- The competition will be conducted in multiple rounds, with increasing difficulty.

- Logical linking of words, images, and clues is mandatory.

- Each round will have a fixed time limit.

- No extra time will be allowed under any circumstances.

- Answers once submitted cannot be changed.

- External assistance or unfair means will lead to immediate disqualification.

- In case of a tie, a bonus or rapid-fire round will be conducted.

Rounds & Format: -

Round 1: - Mind Spark

- Rapid word association

- Time: 5 seconds per question

- Total duration: 5 minutes

Round 2: - Pic Puzzles

- Identification of logical links from images

- Time: 5 seconds per question

- Total duration: 3 minutes

Round 3: - Chain Connection

- Formation of a logical word chain

- Time: 8 seconds per question

- Total duration: 5.5 minutes

Round 4: - Audio Clue Link

- Identification of concepts through audio clues

- Time: 10 seconds per question

- Total duration: 3 minutes

Final Round: Think Fast – Buzzer Round

- Rapid-fire buzzer-based round

- Time: 5 seconds per question

- Total duration: 1 minute

Tie-Breaker (If Required): -

- Bonus round with 3 rapid questions

- First correct response wins

Scoring Pattern: -

- 1 mark for each correct answer.

- Speed and accuracy will be considered.

- Final results will be based on cumulative scores of all rounds.

Sustainable Development Goals Achieved: -

SDG 4 – Quality Education

Promotes experiential learning, logical reasoning, critical thinking, and cognitive skill development.

SDG 8 – Decent Work and Economic Growth

Enhances employability skills such as communication, teamwork, and decision-making.

SDG 9 – Industry, Innovation and Infrastructure

Encourages innovative thinking and structured problem-solving approaches.

SDG 17 – Partnerships for the Goals

Promotes collaboration and interdepartmental participation.

DAKSHA-2026

Event Name: – Corporate Case Study

Coordinator: - Dr. Niyati (9759445545)

Co-Coordinators: - Dr. Unnati Jadaun

Student Coordinators: -

1. Prince Upadhyay (MBA)

      2. Riya Singh (MBA)

      3. Aman Kumar (MBA)

      4. Khushboo Jain (BBA)

About the Event

The **Corporate Case Study Event** is designed to provide students with a platform to analyze real or simulated corporate scenarios and propose practical, sustainable, and strategic solutions. The event encourages participants to apply concepts from management, finance, marketing, human resources, and operations in an integrated manner while developing critical thinking, teamwork, and professional presentation skills.

Through this event, students will gain exposure to contemporary corporate issues, enhance problem-solving capabilities, and experience decision-making under realistic business constraints. The competition also promotes interaction between academia and industry-oriented thinking, preparing students to meet the expectations of the corporate world.

Overall, the Corporate Case Study Event aims to nurture future business leaders by fostering analytical insight, creativity, ethical reasoning, and strategic competence in a competitive academic environment.

Eligibility Criteria: - Open for All Students

General Guidelines: -

1. **Eligibility**

   o The competition is open to **UG, PG, MBA, and PhD students** of recognized universities/institutions.

   o Participants must carry a **valid college ID card**.

2. **Team Composition**

    o Each team must consist of **2–4 members**.

    o All members of a team must belong to the **same institution**.

3. **Registration**

    o Teams must complete **online/offline registration** before the deadline.

    o No changes in team composition are allowed after registration.

4. **Presentation Guidelines**

    o Teams must adhere to the **time limit** (to be announced).

    o Presentations should be in **PPT format** and submitted before the scheduled time.

    o Exceeding the time limit may result in **negative marking**.

5. **Evaluation Criteria**
   Teams will be judged on:

    o Problem understanding and analysis

    o Practicality and feasibility of solutions

    o Innovation and strategic thinking

    o Clarity of presentation and communication

    o Ability to respond during Q&A

6. **Use of Electronic Devices**

    o Use of laptops is allowed during presentation only.

    o Internet access during the event may be **restricted**.

7. **Discipline & Conduct**

    o Participants are expected to maintain **professional and ethical behavior**.

    o Any form of misconduct may result in **immediate disqualification**.

8. **Decision of Judges**

    o The decision of the **judging panel will be final and binding**.

    o No appeals will be entertained.

9. **Right to Modify Rules**

    o The organizing committee reserves the **right to amend rules** at any time.

    o Any changes will be communicated to participants in advance.

Sustainable Goals Achieve: -

SDG 6 – Clean Water and Sanitation
Corporate water stewardship, wastewater management (e.g., ITC, Tata Steel)

SDG 7 – Affordable and Clean Energy
Renewable energy adoption, solar/wind initiatives (e.g., Adani Green, ReNew Power)

SDG 12 – Responsible Consumption and Production
Circular economy, waste reduction, sustainable packaging (e.g., Unilever, Patanjali)

SDG 13 – Climate Action
Carbon neutrality, ESG strategies (e.g., Infosys, Mahindra Group)

DAKSHA-2026

Event Name: – Krishi Chaupal "Best out of waste"

Coordinator: - Dr. Akanksha Singh (8299396598)

Co-Coordinators: - Dr. Pawan Kumar (8869930072)

Dr. Mayank Pratap (9149359201)

Student Coordinators: -

Suraj Kumar   (20242020)   (8235348089)

Shalini Sugandha   (20231616)   (9973961696)

Anurag Jadaun   (20230728)   (7500771189)

About the Event

Best Out of Waste is a creative and eco-friendly competition aimed at encouraging students to think innovatively and responsibly by transforming waste materials into useful or decorative items. The event promotes the concept of Reduce, Reuse, and Recycle, highlighting the importance of sustainable living and environmental conservation.

Participants will utilize discarded or waste materials to create innovative products that demonstrate originality, creativity, and practical utility. Through this event, students are motivated to develop problem-solving skills, environmental awareness, and artistic expression while contributing towards a greener and cleaner environment.

Eligibility Criteria: - Open for All Agriculture Students

General Guidelines: -

A. The event is open to all the students of Mangalayatan University.

B. The organisers reserve the right to modify event rules, format, or any other

aspect as deemed necessary.

C. Participation in the event implies acceptance of all rules and regulations outlined

by the organisers.

D. Any form of misconduct, including cheating, disruptive behaviour, or violation of

rules, will result in immediate disqualification.

E. Respectful behaviour towards organisers, judges, and fellow participants is

always expected.

F. Experts will make the decision, and their decision will be final. No further queries in this regard will be entertained.

Event-Specific Rules and Regulations: -

   A. The competition is open to all students of Mangalayatan University.

   B. Each participant will be allotted a fixed time of 5 minutes to present and share their innovative and creative ideas.

   C. Participants must briefly explain the concept, highlighting the use of waste materials and their utilisation in promoting an eco-friendly environment.

   D. All ideas presented must be original and self-developed. Any content found to be copied or directly sourced from online platforms will lead to disqualification.

   E. After the presentation, participants will be required to attend a Question & Answer session, during which judges may seek clarification or further explanation of the idea.

Sustainable Goals Achieve: -

   1. SDG 12 – Responsible Consumption and Production
      Encourages efficient use of resources and waste minimisation.

   2. SDG 13 – Climate Action
      Promotes awareness about environmental protection and sustainable lifestyles.

   3. SDG 4 – Quality Education
      Provides experiential and activity-based learning opportunities.

Daksh2026

Fine Art Competition

Details of Duties Assigned

	Events	Overall In charge	Faculty in charge(respective event)	Student Volunteers
1	**On The Spot Painting**		Dr. R. K. Ghosh Mr. Uday Singh Kushwah	Jyoti Sharma Jahnvi
2	**Poster Making**		Mr. Ajay Singh Rathore Dr. Premlata	Megha Rajput Twinkle Sharma
3	**Collage Making**	Dr. Poonam Rani, HOD, DVPA	Dr. R.K.Ghosh Mr. Ajay Singh Rathore	Jyoti Sharma Jahnvi
4	**Cartooning**		Mr. Uday Singh Kushwah Dr. Premlata	Deeksha Twinkle Sharma
5	**Rangoli Competition**		Prof. Debasis Chakraborty Mr. Uday Singh Kushwah	Megha Rajput Twinkle Sharma

The Mangalayatan University, Aligarh is organizing Fine Art Competition for all students.

FINE ARTS COMPETITIONS

GENERAL GUIDELINES (It will be applicable to all the Fine Arts Competitions)

1. The event is open to all the students of Mangalayatan University.

2. The organizers reserve the right to modify event rules, format, or any other

aspect as deemed necessary.

3. Participation in the event implies acceptance of all rules and regulations outlined

by the organizers.

4. Any form of misconduct, including cheating, disruptive behavior, or violation of

rules, will result in immediate disqualification.

5. Respectful behavior towards organizers, judges, and fellow participants is expected at all times.

6. The decision will be taken by experts and their decision will be final. No further queries in this regard will be entertained.

1. **On the Spot Painting**

COORDINATOR: Dr. R.K. Ghosh (9756152403)

 CO-COORDINARTOR: Mr. Uday Singh Kushwah (9719998239)

EVENT-SPECIFIC RULES AND REGULATIONS

1. Each Institute will be represented by one participant.

2. Item will be conducted on the spot and participants will be requested to do painting on the subject given by the In charge (s) of the competition.

3. Duration will not be more than 2 hours 30 minutes.

4. Size of the painting will be half imperial size drawing paper i.e. 22 inches×15 inches.

5. Painting can be done in oil, water, poster or pastel colours.

6. Candidate shall bring their own materials like brushes, paints etc. Only the paper/ sheet will be provided by the host institute.

2. **Poster Making**

COORDINATOR: Mr. Ajay Singh Rathore (8171159675)

CO-COORDINARTOR: Dr. Premlata (9258440111)

EVENT-SPECIFIC RULES AND REGULATIONS

1. Each Institute will be represented by one participant.

2. Item will be conducted on the spot and the participants will be requested to do poster making on the subject / topic / theme given by the Incharge of the competition.

3. Duration will not be more than 2 hours 30 minutes.

4. Participants shall bring their own material. Only the Drawing paper/ Sheet 22"× 15" will be provided by the organizers.

3. <u>Collage</u>

COORDINATOR: Dr. R. K. Ghosh (9756152403)

CO-COORDINARTOR: Mr. Ajay Singh Rathore (8171159675)

EVENT-SPECIFIC RULES AND REGULATIONS

1. Each Institute will be represented by one participant.

2. Item will be conducted on the spot on the given topic / subject, sheet size 22"× 15".

3. Duration will not be more than 2 hours 30 minutes.

4. Participants shall bring their own scissors, pasting and other material required for the contest.

5. Collage has to be prepared from old magazines, Newspapers etc. The host University will provide the drawing paper of the size 22"× 15".

4. Cartooning

COORDINATOR: Mr. Uday Singh Kushwah (9719998239)

 CO-COORDINARTOR: Dr. Premlata (9258440111)

EVENT-SPECIFIC RULES AND REGULATIONS

1. Teams consisting of five students can participate.

2. Each Institute will be represented by one participant.

3. Item will be conducted on the spot on the given subject/ idea.

4. Duration will not be more than 2 hours 30 minutes.

5. Participants shall bring their own material. Only the Drawing paper 22"× 15" will be provided by the host University.

5. Rangoli

COORDINATOR: Prof. D. Chakraborty (9897235737)

CO-COORDINARTOR: Mr. Uday Singh Kushwah (9719998239)

EVENT-SPECIFIC RULES AND REGULATIONS

1. Each Institute will be represented by one participant.

2. Duration will not be more than 2 hours 30 minutes.

3. Participants shall bring their own material. This art is known differently in various regions such as Mandna, Alpana, Alekhan, Kolam, Rangoli, etc. For this the medium and form for expression can be free hand, pictorial and descriptive.

4. Only one medium shall be used – Gulal, Flower Petals, Saw – dust or pulses or Rice without pasting.

5. The participants will have to prepare a Rangoli within the space provided by the organizers (Approximately 4ft x 4ft)

DAKSHA-2026

Event Name: *Verses of Change' Slam Poetry* **(Multilingual)**

Timings: 2 hrs.

Estimated Student Participation: 15-30

Coordinator: Dr. Shagufta (7906172099)

Co-Coordinators: Dr. Mohd. Faizan (9997879907)

Student Coordinators:

Anamika Sharma	(BA 4TH)	(9760042135)
Anshika	(BA 1ST)	(9058420088)
Keerti	(MA-1st)	(8923321321)

About the Event

The event provides a vibrant platform for students to express their thoughts, concerns, and creative visions through spoken-word poetry in multiple languages. Encouraging originality, performance, and social awareness, the slam poetry competition aims to nurture literary talent while promoting dialogue on contemporary social, cultural, and human issues. By blending creativity with critical reflection, the event celebrates diversity of voices and fosters a culture of responsible, expressive, and empathetic citizenship among students.

Eligibility Criteria: Open for All M.U. Students

General Guidelines: -

- ❖ The event is open to all the students of Mangalayatan University.
- ❖ The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.
- ❖ Participation in the event implies acceptance of all rules and regulations outlined by the organizers.
- ❖ Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.
- ❖ Respectful behavior towards organizers, judges, and fellow participants is expected at all times.

❖ The decision will be taken by judges/experts and their decision will be final. No further queries in this regard will be entertained.

Event-Specific Rules and Regulations: -

1. All participants must present an original composition. No translations, copied, or adapted works will be allowed.

2. Poems can be written and performed in any language of your choice. Multilingual expressions are welcome.

3. Each participant will get a maximum of 4 minutes to deliver their poem, including any introduction or explanation.

4. Performances will be judged on both content (creativity, originality, depth) and delivery (voice modulation, expression, body language).

5. Reading from a phone or paper is discouraged; participants are encouraged to recite from memory to create better connection with the audience.

6. Respect must be maintained for all cultures, languages, and sentiments throughout the performance.

7. Use of musical instruments, props, or background music is not allowed. Only spoken word performance will be judged.

The event aligns with the following UN Sustainable Development Goals (SDGs):

SDG 4 – Quality Education
Promotes inclusive and holistic education by encouraging critical thinking, creativity, communication skills, and literary expression beyond the classroom.

SDG 5 – Gender Equality
Provides an equal and safe platform for all genders to voice experiences, challenge stereotypes, and express perspectives through poetry.

SDG 10 – Reduced Inequalities
Encourages multilingual participation and representation of diverse social, cultural, and regional voices, fostering inclusivity and equity.

SDG 16 – Peace, Justice, and Strong Institutions
Promotes dialogue, empathy, and awareness of social justice, human rights, and ethical concerns through powerful spoken narratives.

DAKSHA-2026

Event Name: *Think • Design • Present- Mind to Screen: A Thematic Presentation Challenge* **(Bilingual)**

Timings: (3-4 hrs) 10 am -13noon

Estimated Student Participation: 20-50

Coordinator: Ms. Angela Fatima Mirza (9870674997)

Co-Coordinators: Dr. Sujit K. Singh (9555103098)

Student Coordinators:

Payal	(BA 4TH)	(7452890165)
Rananjay	(BA 1ST)	(9027718075)
Annu	(MA-1st)	(6397575697)

About the Event

The event is designed to cultivate critical thinking, research orientation, and effective communication among students by encouraging them to conceptualize, design, and present ideas on contemporary socio-cultural issues. Through structured thematic presentations, participants engage with real-world concerns while developing academic articulation, digital literacy, and public speaking skills. The competition provides an interactive academic platform where students translate thought into visual narrative, fostering interdisciplinary learning and responsible citizenship aligned with contemporary global and national concerns.

Eligibility Criteria: Open for All M.U. Students

Thematic Domains:

1. Youth and Contemporary India

Focus on the role, challenges, and aspirations of young people in India today:

- Youth and unemployment

- Start-up culture and entrepreneurship

- Mental health awareness among students

- Skill development and future careers

2. Digital India and Social Transformation

Explore how technology is reshaping Indian society:

- Social media and youth identity

- Online education and digital divide

- AI, automation, and employment

- Cyber ethics and data privacy

3. Environment, Sustainability, and Development

Address current environmental challenges with an Indian perspective:

- Climate change and India

- Sustainable development goals (SDGs)

- Urbanization and environmental impact

- Green technologies and youth participation

4. Gender, Inclusion, and Social Change

Discuss evolving social structures and inclusivity:

- Gender equality in education and workplace

- Women in leadership

- Representation of marginalized voices

- Social justice movements in contemporary India

General Guidelines: -

1. The event is open to all the students of Mangalayatan University.
2. The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.
3. Participation in the event implies acceptance of all rules and regulations outlined by the organizers.
4. Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.

5. Respectful behavior towards organizers, judges, and fellow participants is expected at all times.
   6. The decision will be taken by judges/experts and their decision will be final. No further queries in this regard will be entertained.

Event-Specific Rules and Regulations:

   1. Participation may be individual only (or specify group if required)
   2. Time limit: 6–8 minutes for presentation + 2 minutes for Q&A
   3. Number of slides: Minimum 8, Maximum 12 (excluding title and references)
   4. Slides should be clear, readable, and well-organized
   5. Language: English /Hindi
   6. Content must be original and well-structured: introduction, main discussion, and conclusion.
   7. Use of reliable sources (news reports, books, academic articles)
   8. Use of mobile phones during presentation is not allowed

The event aligns with the following United Nations Sustainable Development Goals (SDGs):

SDG 4 – Quality Education
Promotes inclusive and equitable quality education by strengthening research skills, critical thinking, and effective communication among university students.

SDG 5 – Gender Equality
Encourages dialogue on gender inclusion, leadership, and representation, fostering awareness and advocacy for equal opportunities in education and society.

SDG 8 – Decent Work and Economic Growth
Addresses youth employability, entrepreneurship, skill development, and the future of work in a rapidly transforming digital economy.

SDG 9 – Industry, Innovation, and Infrastructure
Highlights innovation, digital transformation, and the role of technology in shaping sustainable and inclusive development.

SDG 10 – Reduced Inequalities
Provides a platform to discuss social justice, marginalized voices, and inclusive growth, promoting equity and social cohesion.

SDG 13 – Climate Action
Encourages critical engagement with environmental challenges, sustainability practices, and youth-led climate action initiatives.

Event Name: Intellectual Currents: Essays for Thinking Generation (Bilingual)

Timings: 1 hour

Estimated Student Participation: 100

Coordinator: Dr. Kavita Sharma (8958363468)
Co-Coordinators: Ms. Bhavana Raj (9560956679)

Student Coordinators:

Name	Enrollment No.	Contact No.
Uday Bhan Pachauri	20230081	7037896811
Kamya	20241001	9286861755
Madhav Upadhyay	20220415	7906970930

About the Event

Intellectual Currents: Essays for a Thinking Generation is an essay writing competition that encourages students to think critically, express ideas creatively, and engage with meaningful contemporary themes. The event provides a platform for participants to reflect, analyze, and present their perspectives in a clear and impactful way. The essay topic will be shared in advance, allowing participants adequate time to research and develop thoughtful responses. More than a competition, it is a celebration of intellectual curiosity and the power of written expression in shaping a thinking generation.

Eligibility Criteria: Open for All M.U. Students

General Guidelines: -

1. The event is open to all the students of Mangalayatan University.
2. The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.
3. Participation in the event implies acceptance of all rules and regulations outlined by the organizers.
4. Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.

5. Respectful behavior towards organizers, judges, and fellow participants is expected at all times.
6. The decision will be taken by judges/experts and their decision will be final. No further queries in this regard will be entertained.

Event-Specific Rules and Regulations: -

1. Medium of expression will be Hindi and English.
2. Separate topics shall be circulated in English and Hindi.
3. Nominations shall be invited from each institute with no bar on number of participants.
4. Time allotted shall be one hour only for writing the essay.
5. A4 Sheet for writing will be provided 6. Maximum words limit –1000-1500 words.
6. The essay should be the original work and it should not be copied from anywhere. 8. First three winners will be awarded.

SDGs:

An essay competition like **"Intellectual Currents: Essays for a Thinking Generation"** can align strongly with several **UN Sustainable Development Goals (SDGs)**, especially those connected to education, awareness, and social responsibility. The key SDGs it supports are:

1. **SDG 4 – Quality Education:** The competition promotes critical thinking, research, and effective communication, which are essential components of quality education and lifelong learning.

2. **SDG 5 – Gender Equality:** By encouraging equal participation and expression of ideas, the event provides an inclusive platform where all voices can be heard.

3. **SDG 10 – Reduced Inequalities:** It creates opportunities for diverse perspectives and encourages discussions on social inclusion and equity.

4. **SDG 16 – Peace, Justice, and Strong Institutions:** Through essays on contemporary and social themes, participants reflect on ethics, justice, and responsible citizenship.

DAKSH-2026

Event Name: Ink Your Imagination: Stories Start Where Imagination Leads
(Bilingual)

Timings: 1 hour

Estimated Student Participation: 100

Coordinator: Dr. Anuradha Yadav (9761149763)
Co-Coordinators: Ms. Deepika Gupta (8377888909)

Student Coordinators:

Name	Enrollment No.	Contact No.
Mohit	20220849	6205549848
Tanya Sharma	20230699	7253835885
Shubhankit Mishra	20241380	9557552876

About the Event

Ink Your Imagination: Stories Start Where Imagination Leads is a story writing competition that celebrates creativity, originality, and the art of storytelling. The event invites participants to transform their ideas into engaging narratives that reflect social, moral, cultural, and educational themes. It provides a platform for budding writers to explore their imagination, develop their voice, and express meaningful perspectives through stories. More than a competition, it is an opportunity to nurture creative thinking and inspire a love for writing that brings imagination to life.

Eligibility Criteria: Open for All M.U. Students

General Guidelines: -

1. The event is open to all the students of Mangalayatan University.
2. The organizers reserve the right to modify event rules, format, or any other aspect as deemed necessary.
3. Participation in the event implies acceptance of all rules and regulations outlined by the organizers.

4. Any form of misconduct, including cheating, disruptive behavior, or violation of rules, will result in immediate disqualification.
5. Respectful behavior towards organizers, judges, and fellow participants is expected at all times.
6. The decision will be taken by judges/experts and their decision will be final. No further queries in this regard will be entertained.

Event-Specific Rules and Regulations: -

1. Theme shall be circulated which shall be based on social, moral and cultural aspects.
2. Medium of expression shall be Hindi or English
3. Time allotted shall be one hour.
4. A4 Sheet for writing will be provided
5. Maximum words limit –1000-1500 words.
6. The essay should be the original work and it should not be copied from anywhere.
7. First three winners will be awarded.

SDGs:

A story writing competition like **"Ink Your Imagination: Stories Start Where Imagination Leads"** aligns with several **UN Sustainable Development Goals (SDGs)** by encouraging creativity, awareness, and social reflection. The key SDGs it supports are:

1. **SDG 4 – Quality Education:** Promotes literacy, creativity, and communication skills through storytelling and imaginative expression.

2. **SDG 5 – Gender Equality:** Encourages inclusive participation and representation of diverse voices and experiences in stories.

3. **SDG 10 – Reduced Inequalities:** Provides a platform to explore themes of social justice, empathy, and inclusion through narrative.

4. **SDG 11 – Sustainable Cities and Communities:** Stories reflecting cultural values and community life help preserve heritage and promote social awareness.

5. **SDG 16 – Peace, Justice, and Strong Institutions:** Through moral and social themes, storytelling fosters values of empathy, ethics, and responsible citizenship.