



INTER-COLLEGIATE IT FEST INFINTIY ASTRA-25

24th to 25th April 2025 | 09:00 am to 05:00 pm
ACHARYA INSTITUE OF GRADUATE STUDIES, Acharya Campus



About the Program

Infinite Acuity aims to create a vibrant and supportive community of MCA students who are passionate about computer applications and are committed to personal and professional growth. The club's activities could include organizing workshops, seminars, guest lectures, coding competitions, and hackathons to expose students to the latest industry trends and technologies.

Objectives of the Program

Infintiy Astra - 2025, organized by the Department of Master of Computer Applications (MCA) at Acharya Institute of Graduate Studies (AIGS), is an inter-collegiate IT fest aimed at enhancing awareness about the latest trends and opportunities in the IT sector. It fosters networking among participants and celebrates the passion, achievements, and community spirit within the IT field.

Expected outcomes of the programme

Infintiy Astra – 2025 aims to ignite enthusiasm and showcase talent among UG and PG students through a diverse range of technical and creative events. The fest will foster innovation, teamwork, problem-solving, and leadership skills. It is expected to enhance students' exposure to real-world applications, boost inter-collegiate collaboration, and strengthen industry-academia connections, creating a vibrant and competitive learning atmosphere.

Important Dates

Event Details	Dates
Important Dates	24 th - 25 th April 2025
Time	09.00 AM to 05.00 PM
Target Audience	Students (in/ from other Colleges)
Type of program	Offline
Venue	AIGS

REGISTER NOW

Committee Members

CHIEF PATRON
<ul style="list-style-type: none">Shri. B.M. Reddy, President, JMJ Education SocietyShri. B. Premnath Reddy, Founder Chairman, AcharyaSmt. Shalini Reddy, Executive Director, AcharyaShri. Krishna Basani Reddy, Managing Director, Acharya
PATRON
<ul style="list-style-type: none">Dr. Gurunath Rao Vaidya, Principal, Acharya Institute of Graduate Studies
EVENT CHAIR
<ul style="list-style-type: none">Dr. Vibinchandar Selvaraj, Asst. Prof & Head - MCA. Email: vibinchandar2963@acharya.ac.in
EVENT COORDINATORS
<ul style="list-style-type: none">Mr. Rajesh Rao KDr. Balamurugan MMr. Narashimamurthy G K
FACULTY COORDINATORS
<ul style="list-style-type: none">Prof. A R Deepti, Mobile: 98445 15957Prof. Farzeen Basith, Mobile: 99452 75655
STUDENT COORDINATORS
<ul style="list-style-type: none">S Manoj Gowda, Mobile: 63606 80376Arul Kumar P, Mobile: 91413 30153

EVENT DETAILS

Name	Participants	Description	Registration Fee
Concept Pradarshan (Duo)	2 per team	Teams will deliver a technical presentation on a given topic within a time limit. The evaluation will be based on clarity, content, delivery, and Q&A.	300/- Exciting Cash Prizes!!
Algorithm Astra (Duo)	2 per team	A coding challenge where teams must solve real-world problems using programming languages like C, Python, or Java. Points are awarded based on accuracy and efficiency.	300/- Exciting Cash Prizes!!
Web Shilpi (Duo)	2 per team	Teams will design and develop a responsive and creative website based on a given theme. Judges will assess UI/UX, functionality, and innovation.	300/- Exciting Cash Prizes!!
Prashna War (Duo)	2 per team	A tech-based quiz competition covering various domains such as AI, cloud computing, cybersecurity, and general tech trivia. Fastest and most accurate answers win	300/- Exciting Cash Prizes!!
Vyakarana Bytes (Duo)	2 per team	A word-based challenge where teams must guess, define, or relate to technical terms within a given time. Includes rounds like word association and rapid fire.	300/- Exciting Cash Prizes!!
Kala Frame (Solo)	1 per team	A creative poster-making event where participants design posters on given topics using digital or handmade art. Judged on originality, message clarity, and presentation.	150/- Exciting Cash Prizes!!
360 Drishya (Duo)	2 per team	Teams will create a short video on a provided theme. Judges will evaluate creativity, cinematography, storytelling, and editing skills.	300/- Exciting Cash Prizes!!
Tantra Lab (Trio)	3 per team	Teams will develop and exhibit IoT-based projects that solve real-world problems. Judging criteria include innovation, feasibility, and presentation.	300/- Exciting Cash Prizes!!
E-Waste Kala (Trio)	3 per team Teams: 5	Participants will repurpose electronic waste into useful and innovative models. Creativity, functionality, and environmental impact will be considered for judging.	300/- Exciting Cash Prizes!!
Nidhi Hunt (Quintet)	5 per team	A thrilling treasure hunt where teams solve riddles, find clues, and complete challenges to reach the final destination. Fastest team wins!	500/- Exciting Cash Prizes!!
Mahayuddha Mode (Quad)	4 per team	A competitive gaming tournament where teams battle it out in popular eSports games. The last team standing takes the crown!	600/- Exciting Cash Prizes!!
Vastra Walk (Solo)	1 per team	A tech-themed fashion competition where participants showcase innovative outfits, incorporating elements of technology and creativity.	200/- Exciting Cash Prizes!!
Vadhavivadha Clash (Duo)	2 per team	A debate competition where teams argue for and against given topics, defending their stance with strong reasoning and counterarguments.	300/- Exciting Cash Prizes!!

General Rules and Regulations

- Only Registered students are eligible to participate.
 - Registration fees is applicable for all events.
 - All participants are expected to maintain a high standard of behavior, demonstrating respect, integrity, and fairness in their interactions with fellow contestants, organizers, and volunteers throughout the duration of the IT fest.
 - Plagiarism, cheating, or any form of dishonesty will lead to immediate disqualification.
 - The organizers decisions regarding judging, rules, and results are final and binding.
- Note:** Rules and regulations specific to each event will be provided separately and may be subject to change at the discretion of the organizers.

Any queries: astra25@acharya.ac.in

Student Committee

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LOCATE US

Event Coordinator

Prof. A R Deepti,
Asst. Professor,
98445 15957, AIGS.