

SCHOOL OF COMPUTER, INFORMATION AND

MATHEMATICAL SCIENCES

B.S. Abdur Rahman Institute Crescent of Science and Technology is a renowned Quality Institution Leadership located at the greenest spot of Chennai near Vandalur. Our Institution is a rising stalwart in higher education with promising Quality, Security and Placement.

Salient Features of Department of Computer Applications

- Industry experts participation in Board of Studies
- MoU with Universities in abroad, reputed Industries and R&D Organisations.
- Offering Certification Programs like CISCO-CCNA & ORACLE-OCA
- High end computing facilities
- MoU for Training the Students with Multinational Software Companies like Microsoft, IBM, Cisco, ORACLE, Infosys, Wipro etc.



CONVENERS Dr.Venkatesan Selvam , DEAN, SCIMS Dr. Gufran Ahmad Ansari, PROFESSOR & HEAD, CA

EVENT DETAILS & RULES

	Event 1: Solver Challenge
	Theme : Implemetation of Social Inclusion with Current technology
	Mode : Write an abstract for 500 Words
	Aims to recognize new business ideas that leverage technology for social impact from
Calvan	student entrepreneurs around the world.
Solver	Aims to identify and launch the most compelling social business ideas – start-up enterprises
Challenge	that tackle grave issues faced by billions of people.
J	Aims to present innovative and pragmatic solutions to address the challenges of social
	inclusion with Technologies like IOT, AI and VR.
	The Challenge is open to 12 th students, Ug, PG and recent alumni from any college or university.
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	Event 2: General Quiz
	Theme : General, Science and Technology, Recent Innovations, Logo Identificaations, Product and
	Brand Identifications
	Mode : Google Quiz
	 Each Question carries marks
General	✤ No negative marks
	Question left unanswered carries no Marks.
Quiz	 Time limit is 45 minutes.
	🌣 Logo Identification.
	Products and Brands Identification
Denen	Event 3: Paper Collage
Paper	Theme : Role of Robotics in Farming
Collage	Mode : Attach as file (JPEG or PDF format) in Email Make a collage from waste papers with the respective theme given.
.	 Make a collage from waste papers with the respective theme given. Take an photo of it and send it either in JPEG or PDF format to Email id.
	(ramya.a@crescent.education)
	(<u>remyddiger obern</u> .eddddion)
	Event 4: Video Making
	Theme : Social Realities
	Mode : Attach as file (Mp4, AVI) in Email
Video	Scope of the Theme includes but not limted
Video	 Diversity and Meanings: the role of technologies in community formation, maintenance, and
Making	change
	✓ The Global Village
	 ✓ Sustainable Technology ✓ Privacy and Security
	 Make a video based on above theme.
	 The video should be minimum of 30 seconds. But not more than 1 minutes.
	 Send the file either in Mp4 or AVI format to Email id. (<u>ramya.a@crescent</u>.education)
	Event 5: E-Poster
	Theme : Knowledge Maker
	Mode : Attach Attach as file (JPEG or PDF format) in Email
	Scope of the Theme includes but not limted
E-Poster	 The epistemological foundations that shape technological epochs
	Artificial Intelligence, Intelligent Systems, Intelligent Agents – the human and the machine
	✓ Ubiquitous Learning – nurturing personal and common knowledge
	 Make a E-Poster based on above theme. Conductive UPEC on DDE formative Exactly is (conserve a Conserve to departice).
	 Send either in JPEG or PDF format to Email id. (<u>ramya.a@crescent</u>.education)

E-Certificate will be for the participants and the Winners