AAGAAZ-E-DAKSH

FUSION CLUB, IT in collaboration with EXTREME CLUB, CSE of Galgotias College of Engineering and Technology organised the Annual techno cultural fest "AAGAAZ-E-DAKSH 2k19", on 5th and 6th of April with the theme Magic and Fantasies.Dr. Sanjeev Kumar Singh (HOD-IT) along with Dr. Rajni Saggu (HOD-Civil) inaugurated the fest. Ms Jasmine Bedi Khurana, Vice President, Fusion welcomed all the teachers and students. With competitions in the field of technical, gaming, film and photography, music, debating and creative writing, and informal events with a quirky twist, Aagaaz-e-Daksh promised to be an unforgettable event.

PLACEMENTS

Sourvi Chaturvedi	Rahman Industries
Aditya Chaudhary	Amazon
Nishtha Mehrotra	Cvent
Sagar	Cvent
Tanya Verma	Cvent
Nikita Sharma	Edoofa
Syed Fouz Ul Tariq	Edoofa
Abhishek Jaiswal	Enciphers
Sachin Kumar Mishra	Fareye
Akshit Agarwal	Great Learning
Deepanjali Singh	Great Learning
Krishna Kumar	IRIS
Gagan Chaurasia	NTT Data
Rishabh Tewari	NTT Data
Rajat Krishnan	Robert Bosch
Satyam Rai	Samsung R&D
Anand Singh	Source Soft
Rohit Vikram	Virtusa
Shubham Kumar	Culture Alley

VISION

To become a centre of excellence for quality education and innovation globally to fulfil the need of IT industry and society.

MISSION

• To provide an excellent learning environment for the students to be technically efficient in solving complex problems .

•To motivate students continuously in developing research based project and producing innovative solution in relevant to their field.

• To impart social, moral and ethical values along with their leadership abilities leading to a global professional.

PROGRAM EDUCATIONAL OBJECTIVES (PEOS)

• Apply the mathematical, scientific and engineering fundamentals to provide suitable Information Technology solutions for real world engineering problems.

•Produce software professionals and entrepreneur with a thirst for higher studies.

• Exhibit Professional and ethical attitude, effective communication skills and teamwork with a multidisciplinary outlook.

PROGRAMME SPECIFIC OUTCOMES (PSO)

• Develop and test the software systems to provide automated solutions for Information Technology industry.

• Apply standard ethical and moral values, management principles and soft skills to develop projects for the societal needs.

DESIGNED BY TEAM FUSION IT

Designers:

Adit Sonkar
Divyansh Kumar

Editorial:

Sanjana Malhotra
Ankita Goel
Ankit Garg
Anushka Rai
Alaukik Chokhani