

HISTORY

Dhishna has its origin from Xplendor, the annual tech-fest of SOE, CUSAT held in 2010. From technical workshops to techniques, from hacka-thons to musical nights, Xplendor touched all spheres of a student's life. Although the first of its kind, it opened gateways for students to showcase their technical skills and talents. In the very first year of its inception, it attracted over 3000 students from over 30 colleges in India with students sharing prizes of over 2 lakhs! In its sophomore year, Xplendor was revamped and given the new name DHISHNA - an intellect so pure and undiluted that it marks the shape of things to come.



Dhishna is the annual technical fest of School of Engineering, CUSAT. With a plethora of events, mind boggling games, challenging competitions and attractive prizes, Dhishna promises to be an event that shouldn't be missed. The seven branches of SOE merge their talents, resources and hard work to present a synergy of the latest innovation. Sliding away from the usual norms of studies, dhishna takes learning to a whole new level. It provides the inimitable platform to explore the untouched unique tactics of engineering in the contemporary scenario of technology. So mark your calendars and get ready for a phenomenal experience

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SOMETIMES IT IS THE PEOPLE NO ONE CAN IMAGINE ANYTHING OF WHO DO THE THINGS NO ONE CAN IMAGINE. -ALAN TURING

OUR MILESTONES

- Nitin Vasanth, a graduate of Electronics Engineering from CUSAT was presented the Gandhian Young Technological Innovation Award at the Rashtrapati Bhavan.
- Prashob Kumar a 2007 graduate of Electronics Engineering from CUSAT won the presidents medal for his work in image processing

Nikhilesh pursuing Btech in Electrical and Electronics Engineering in School of Engineering has presented a project on "Generation of Electricity using Human Vibrations" which bagged the 1st prize in Epiphany 2015.





DAYS

30+ EVENTS 5000+ FOOTFALI

- Ashwanth and Jerry alumini of Mechanical Engineering Depeartment holds patent for their innovative product which turned out to be a company funded by Mahendra
- For Botathon competition conducted by datalog.ai a team from School of Engineering got the most innovative bot award.
- Praveen Sridhar alumini of School of Engineering won Google summer of code
- A team of 2 from Schoolof Engineering bagged the 1st prize in the GBV India Hackathon for there project 'Sureksha band'.

- SAE(Society of Automotive Engineers) is participating in the national level students formula racing competition 'Supra'
- For Hack2Help competition conducted by US Embassy and Learning Links Foundation our team from the Information Technology Department secured Second prize in Kochi chapter and did a presentation of same in front of US delegates at Chennai
- For the Ideathon competition conducted by KSUM and Ernst and Young, a team from School of Engineering secured 2nd position with direct entry to accelerator program

MAIN EVENTS

STARSTREK

ARCS OF TESLA

SHE CODER

CONTRAPTION

GOLD RUSH