



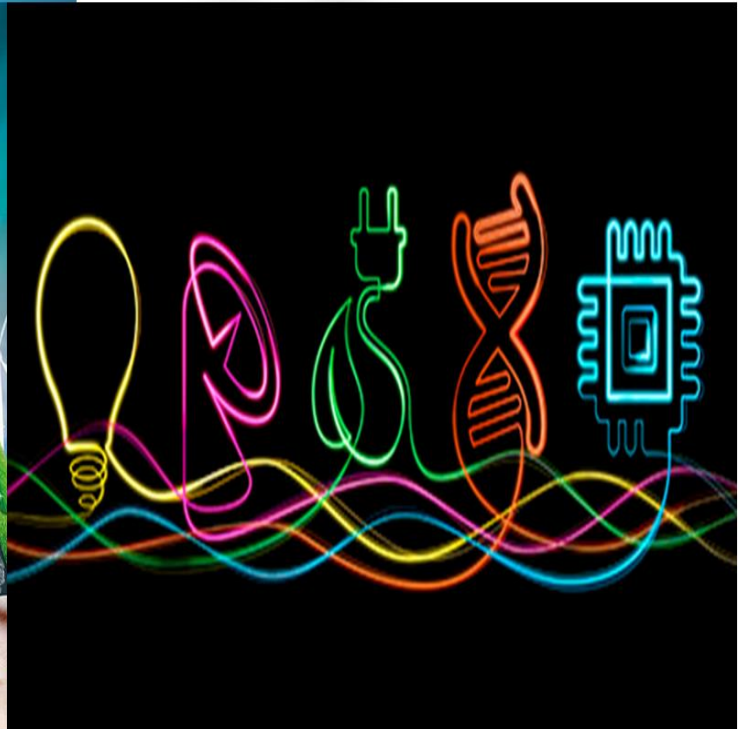
Deccan Education Society's
Fergusson College (Autonomous) Pune.



Career Facilitation Center Present

INNOVISION – 2018

Ideate, Create, Validate & Market



Date : 2nd January 2018

Venue : Fergusson College(Autonomous)Pune

Team Fergusson College (Autonomous)Pune.

INNOVISION 2018

Innovision 2018 is a competition held to showcase innovative practices of students and teachers who have an exceptional research idea or creative project in their respective fields.

It is a platform to bring together academics and industrial experts from the fields of Science, Social Sciences and Humanities.

The goal of the Innovision competition is to promote research and developmental activities and to encourage information exchange between researchers, developers, students and practitioners working in various academic disciplines, industry, public, government and social sectors.

Welcome Message: By Principal Dr. Ravindrasinh Pardeshi.

“I am extremely happy that **Innovision 2018** is being organized at Fergusson College, Pune. I am equally happy because this particular competition will concentrate on research and innovation. The main objective of Innovision 2018 is to encourage a value creation by an individual. Students from different academic streams will participate and submit their innovative technologies, ideas, and working models to the judges. Experts from the industry, different research institutes, academia and government agencies will evaluate the projects and check for feasibility and viability of the idea, product or process. This shall be reviewed by a committee which shall choose the top project or idea. Winning projects will be recognized and acknowledged at the concluding ceremony of Innovision 2018.

I am sure that Innovision 2018 will succeed in opening up new avenues for students of science, humanities and social sciences through innovation, and will prove to be a grand success”.

Themes for the Innovision 2018

Life Sciences

Chemical Sciences

Bioinformatics and Computational Biology

Nanotechnology

Analytical Techniques

Biosensors and Bioelectronics

Computer Science

Humanities and Social Sciences

Core Electronics

Physics, Mathematics and Statistics

Geology and Environmental Sciences

Animation, Media & Communication

Format for Abstract Submission

All participants engaged in original work/projects related to various broad areas of the competition are welcome to submit their abstract (not exceeding 250 words) online through our website(www.fergusson.edu) on or before 10th December 2017. Candidates should register in order to submit the abstract. The organising committee reserves the right to modify/correct/revise the rules for accepting/rejecting the abstract. The abstract will be included in the proceedings only after the registration fee–is has been–received. The notification regarding the nature of the presentation (oral/poster/working model) will be communicated in advance. The

size of the poster will be 90×90 cm for all poster presentations. It should state the title, name and address of the author/s, a short introduction, methods and materials (if applicable), results and conclusions. All the necessary materials for poster display will be provided at the venue.

Importance of the event

1. An ideal opportunity to reach an outstanding assembly of participants and experts from different domains..
2. A chance to conduct presentations, distribute information, meet with current and potential innovators, make a splash with new developments, and gain recognition at this event.
3. An excellent networking opportunity for attendees to mix and mingle, form new relationships, and strengthen existing ones.

Important Dates

Abstract Submission Opens-November 20, 2017

Abstract Submission Deadline-December 10, 2017

Publication of the final list of selected abstracts – December 15, 2017

Registration Opens- December 16, 2017

Registration Deadline – December 25, 2017

Registration Categories

Undergraduate Students- 300 INR

Postgraduate Students - 500 INR

PhD Scholars or Teachers – 1000 INR

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