

An ecosystem for innovations Creation &transfer of knowledge

Institution has created an ecosystem for Research and Innovation by (i) recruiting and developing desirable human resource, (ii) taking initiative for creation and dissemination of knowledge.

College has created an ecosystem for the students to explore their new ideas and sharing of knowledge with other like-minded in their areas of interest. Students with creative ideas approach the specialized teachers who are guiding them in their work and later their work is presented in competitions/seminars conducted by the affiliated colleges of the same university and other university. The faculty members are empowered to take up research activities utilizing the inherent skills.

College has established Startup and Innovation Cell on 25 June 2019 in collaboration with Savitribai Phule Pune University.

College has established RED Cell Rural development entrepreneurship cell on 20 Aug 2020 Mahatma Gandhi National Council of Rural Education in association with MHRD.

Through these cells various activities are conducted to promote entrepreneurship -

- 1) sessions conducted by experts on Patent filling, IPR and copyright, Trademark
- 2) Various competitions are organized to develop product designing and building skills through competitions such as Techno Trix, Project Competition.
- 3) Bizz Show Competition is organized to test students business ideas and develop their planning, organizing, marketing, finance skills.
- 4) Students are motivated to develop product / project competitions organized by other colleges or university.
- 5) 'Best out of waste' competition is organized to promote creativity among students while creating awareness about environment conservation
- 6) Research paper writing competition is organized.
- 7) Financial support is provided for the innovative ideas, project work for A.Y. 2020-21.10 no of students and staff are supported with seed money for promoting their research aptitude and encouraging them to kickstart their mini research ideas.
- 8) Research Aptitude is inculcated among staff and students by exposing them to various research oriented workshops, and research based presentations and competitions. Understanding society problems and getting solution from research perception is inculcated through NSS and Student Welfare activities
- Students are motivated to participate in inter-college or university level competitions on Project building, innovative business idea etc. with the guidance of teachers
- 10) Teachers are encouraged to provide consultancy service using their expertise and explore their ideas e.g. Consultancy provided for Electronics Project at school, Instruments developed for Electronics Lab.
- 11) Under start up cell in association with SPPU, last year 4 groups(10 no.of students) have submitted their research ideas for i2e competition, and later applied and selected for Accenture Innovation challenge hackerearth 2021

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