

## **3.2.1.** The institution has created an ecosystem for innovations and has initiatives for the creation and transfer of knowledge

The College provides an active environment for the promotion of Innovation and Incubation. All required facilities are provided and Guidance is extended to the students. The institution constantly strives to inculcate creative thinking habits in students and staff to meet current global demands and expectations. Students are encouraged to be actively involved in the various programs for societal needs. Necessary support is provided for the Publication of Research Papers and also for obtaining patents.

Awareness meets, and guest lectures on Entrepreneurship are organized. Students are provided opportunities to directly interact with outstanding entrepreneurs excelling in their field.

To enhance learning experiences, the faculty members adopt many ways, for example, lecture method, interactive method, project and field work method, computer-assisted method, experiment method, etc. Teaching and learning activities are made effective by these practices. Many teachers use the conventional black-board presentation methods, especially in mathematics, chemistry, physics, commerce, and economics, where they teach mathematics, mathematical equations, and statistics as numerical solving. Also, some teachers use PowerPoint presentations and computer-based materials. For, they use the lectures on YouTube to make learning interesting besides the conventional oral presenting methods.

The college has created an innovation ecosystem wherein both teacher and student innovators are encouraged to come up with ideas that have the potential to develop commercially viable products. Several methods are adopted to achieve this which include Industrial visits, Agricultural visits, Institute interactions, Research development activities, entrepreneurship development activities, Tree plantation activities, food grain activities, and encouraging teachers, and students to take part in voter registration drives.

Various days are celebrated in the college. Birth anniversaries of known social workers, scientists, and mathematicians were celebrated. All sports events and yoga events inside the college were celebrated. To be aware of environmental activities like the cleanliness program, and cleanliness of water bodies, Nylon Manja bandi janjagruti karyshala were taken. College participated in the campaign 'Meri Mati, Mera Desh' to pay homage to the soil by taking selfies.

The college has been organizing various activities, quizzes, essays & Poster competitions that promote students' interest in the subject with their enthusiastic involvement. The college also encourages students to participate in Avishkar Research Project Competition.

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