

Innovation Ecosystem in College

- The College Management has been motivating the faculty and students to undertake innovative research.
- It has been promoting policies and practices, making adequate resources available.
- It encourages active research involvement of teachers and scholars in research.
- It motivates by recognizing any achievement of teachers in research.
- The College promotes the research culture among the faculty members and the students.
- The college has made available the required infrastructure in terms of space, place and equipment with adequate support facilities on the campus for undertaking research.
- The College collaborates with other agencies, institutions, research bodies for sharing research facilities and undertaking collaborative research.
- The College provides support in terms of financial, academic and human resources required and timely administrative decisions to enable faculty to submit project proposals and approach funding agencies for mobilizing resources for research.
- The college provides support to its faculty for submitting research projects and securing external funding through flexibility in administrative processes and infrastructure and academic support.

Incubation Centre

- The College has Incubation centre at primary stage.
- It motivates in cultivating the interests, hobbies of the students into their own employment.
- The teachers' role is very significant in this practice. Teachers play the role of facilitator, guide and motivator.
- Training programmes, Awareness Camps, faculty development programmes are being organized for the development of entrepreneurship among the staff and the students in collaboration with MCED.
- Especially planning training programmes organized for girl students' entrepreneurship skills development.
- Efforts are done to fulfill the need of the hour to have visualization and a strong partnership between R & D institutions, academia and industry that will give the essential scientific and technological strength to the nation to flourish various startups. Institute has signed MoUs with the industries for this purpose.
- It tries to support students who are powerful human resource who can be promoted for the participation in the industry.

The innovation ecosystem initiatives taken are as follows:

- There is a research committee at college level for making policy related to research and innovation.
- There is an incubation Cell created as per norms of Centre for innovation, incubation and Linkages at SRTM University.

- MOUs are signed with following Institutes.

Organization with which MoU is signed	Name of the institution/ industry/ corporate house	Year of Signing MoU	Duration	List the actual activities under each MOU year wise	Number of students/teachers participated under MoUs
Mayank Aquaculture Pvt. Ltd. Surat, Gujarat. (India)	Mayank Aquaculture Pvt. Ltd. Surat, Gujarat. (India)	10/02/2021	Life Time	NIL	NIL
Digambarrao Bindu Art's, Commerce, & Science college, Bhokar, Dist., Nanded(MS) INDIA	Digambarrao Bindu Art's, Commerce, & Science college, Bhokar, Dist., Nanded(MS) INDIA	26/06/2020	Life Time	Faculty Exachange: Dr. V. R. Marathe deliverd lecture on 04/05/2021 under Countrywide Classroom Teaching Programme	396
Elite Software,Pune	Elite Software,Pune	01/02/2020	Life Time	“Two days Workshop For Salesforce Job Skill in Association with Science College, Nanded	62

- The institutional library provides facilities to support innovative ecosystem at college for research and creation of knowledge.

Library resources	Digital Library
Books	N. List
Journals	DELNET
encyclopedia	e – journals
reading rooms	e-books
OPAC system	e-ShodhSindhu
Databases	e-Shodhganga

Opening of Books exhibition programme by Principal Dr. D. U. Gawai, and staff



Students browsing in Books exhibition organized by the library



Book Exhibition in RRL- Dr. A. S. Bansode, Dr. P. R. Wesnekar, Dr. B. D. Gachande, Shri. J. C. Bhagure and faculty browsing books



Books exhibition



Research Center available at college:

Research centre for Botany, Chemistry, Mathematics, Zoology and Physics are available. To support research activities well equipped laboratories, computers, internet and all other ICT facilities are available for research.

Workshops conducted for IPR:

Year	Name of the workshop/ seminar	Number of Participants	Date From – To	Link to the Activity report on the website
2020-2021	Intellectual Property Rights: Procedures and Policies	1223	01-Jun-20	https://sciencecollegenanded.org/iqac/reports
2020-2021	One Day National Workshop on Research Methodology for basic Sciences	442	31/07/2021	https://sciencecollegenanded.org/iqac/reports
2020-2021	Technical Entrepreneurship Development Programme -Based on Food Processing	25	15/02/2020- 16/03/2020 & 16/02/2021- 05/03/2021	https://sciencecollegenanded.org/iqac/reports

Annual Quality Assurance Report workshops/Seminar conducted.

Sr. No.	Workshops/Seminars/Conferences conducted
1	One Day Online National Level Seminar on "Innovations in Teaching-Learning and Evaluation Process in Affiliated Colleges" Organized by IQAC, Science College, Nanded, 21/09/2021.
2	One Day National Seminar on "Document Control and Record Management with NAAC Perspective" Organized by IQAC, Science College, Nanded, 27/11/2021.
3	Webinar on DELNET – Networked Resources & Services on D. 11/1/21
4	One Day Symposium on Nano Sciences AND Nano Technology on D. 31/1/21
5	Workshop on “Fish recipes and Fish Products” on D. 24/12/2020
6	Online International Webinar on on the topic “Importance of Ethics in Literature” organized by Science College, Nanded in collaboration with Rashtiya Sanskrit Manch, Maharashtra Prant. 7th Feb. 2021
7	Technical Entrepreneurship Development Program Based on Food Processing D. 16/02/2021 to D.5/3/2021 conducted by Maharashtra Centre for Entrepreneurship Development, Nanded and Science College, Nanded
8	“Two days Workshop For Salesforce Job Skill in Association with Science College, Nanded” under MoU Activity through Elite Software’s, Pune. D. 30/04/2021 and 01/05/2021
9	Techno case 2020 Code Battle Competition Round 1 on 11th January 2020 and 6th March 2021, institute of Industrial Management and Research, Pune and Computer Science Department, Science College, Nanded
10	“One Week National Workshop on General Paper in SET / NET Examination” D. 10/06/2020-16/06/2020
11	“Faculty Development Programme” (FDP) on Intellectual Property Rights: Procedures and Policies on D.1/6/2020.
12	Online Webinar on Recent Advances in Fresh Water Bio-diversity organized on 28th May, 2020



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