



Samajbhushan Eknathrao Dhakane College of Engineering, Shevgaon

(Formerly Kai. Sau. Sunitatai Eknathrao Dhakane Polytechnic College, Shevgaon)



Gat No. 147/2, At / Po. Rakshi, Tal. Shevgaon, Dist. Ahilyanagar 414 502
Email: 1480principal@msbte.ac.in (POLY) | em05370@dbatu.ac.in (B.Tech)
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Approved by AICTE: New Delhi, DTE- Mumbai, Government of Maharashtra-H&T,
Affiliated to MSBTE- Mumbai (Poly) & DBATU, Lanore (B.Tech.)

Establishment
Polytechnic - 2010
B.Tech - 2024

AISHE Code: S-1890 | AICTE Permanent ID: 1-474299561 | DTE Code: 5370 | MSBTE Code: 1480 | DBATU Code: EN05370
• Best Polytechnic College in Maharashtra Under Nation Pride Award -2023 by Asian Today Research Media
• Awarded by "Shiksha Bharti Puraskar". New Delhi (2012) & National Excellence Award by ALMA-U K (2015)

Outward No. 178/15/2025

Date: 01/07/2025

OFFICE ORDER

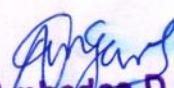
All the concern mentioned below are pleased to inform that they have been deputed on **Internal Quality Assurance Cell (IQAC)**. The objective of this committee is to maintain discipline within institute campus with such representation as may be considered necessary for maintaining vigil, oversight and patrolling functions and shall remain mobile, alert and active at all times.

| Sr.No | Name of the Staff | Designation |
|-------|---------------------------|------------------------------------------------|
| 01 | Dr. Riyazkhan H. Attar | Chairman (Principal- KSSED Polytechnic) |
| 02 | Prof. Shrikant E. Dhakane | Lecturer (Computer Engg- KSSED Polytechnic) |
| 03 | Mrs. Jayawanta B. Rahane | Secretary (KGVP-Sangamner) |
| 04 | Mr. Navnath B. Dhakane | Director (Kedareshwar Sugar, Shevgaon) |
| 05 | Mr. Ashish J. Dang | Director (DND Briquettes, Ahmednagar) |
| 06 | Mr. Pritesh P. Pokharna | Director (PH Informatics, Ahmednagar) |
| 07 | Prof. Mahesh S. Markad | Member Secretary (HoD- Computer Engg & TPO) |

INDUSTRY – INSTITUTE PARTNERSHIP CELL (IIPC)

The Internal Quality Assurance Cell (IQAC) of the college is a dedicated cell to promote the close interaction of industry and various departments of the institute. The IIP Cell facilitates consultancy, sponsored R&D projects and industrial and academic trainings those are not prescribed in the syllabus in addition to conducting industrial exhibitions and interaction meets.

The initial focus of this cell was to closely interact with industries situated in and around Ahmednagar & Aurangabad district, Maharashtra State and later expand the efforts to move the partnership and activities across Maharashtra. Industries and Technical Institution have a strong mutuality of interest which forms the basis of a partnership between them. This cell will enable the people and industries in particular to know about the facilities on training, testing and research activities in the college's departments.


Dr. Ambadas D. Dongare
 Principal
 Samajbhushan Eknathrao Dhakane
 College of Engineering, Shevgaon (B.Tech)



Kedareshwar Gramin Vikas Pratisthan, Sangamner's

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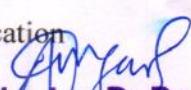
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Industry Institute Partnership forms an important activity for any academic institute as its stakeholders interact with the real world. Firstly, the students are benefited due to exposure to current industry practices, challenges and needs and update their skills when changes occur in technology, teaching faculty get sensitized to the latest practices leading them to blend practice with usual theoretical teaching methods. On successful interaction, Industry may realize that Academia has more to offer by way of solving their short term and long term technical problems, provide a manpower resource pool with good industry orientation and a source for updating the knowledge sets of its personnel.

Under this schemes AICTE may provide funds to the Institution for Setting up of an IIP Cell for better interaction between the Institute and industry, in order to establish a platform for enhancing relationship between the institute and industries, thereby increasing the opportunities for the students for internships, live projects and to acquaint the students beforehand with the demands of the corporate atmosphere.

Activities of IIP cell are :

1. To arrange industrial training for students and identify student project work in Industries.
To encourage Industry to collaborate in Industry Study Tour Programmes (ISTP) and placement of students in Industries.
2. To interact with R&D Organizations for conducting joint research work involving faculty/scientists and students/research scholars etc.
3. Faculty exchanges – getting professionals from industry as visiting faculty or adjunct professors for short or long periods and deputation of faculty to industry to gain industrial experience and/or work on projects in industry.
4. Curriculum development- associating experts from industry in curriculum planning and review.
5. Personality development workshop for students relating with soft skills (communication skills / personality development).
6. Guest lectures by eminent personalities, academics, leading industrialists at regular intervals to update the students' knowledge.
7. To arrange technical festivals/open houses/student design competitions.
8. Continuing education programmes:
 - 1) Providing infrastructure to meet the training needs of the industry, like improving communication skills, job analysis, inventory & financial controls, efficient management skills and on up gradation of technical knowledge on current topics.
 - 2) To update the knowledge base (qualification) of professionals in different emerging sectors (Biotechnology, Nanotechnology etc.)
 - 3) To arrange short-term programmes: Duration of 5 to 7 days for the benefit of Professionals in various technical disciplines.
 - 4) In house training programme at the request of industries at their location.


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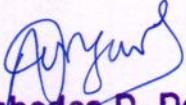
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9. Promotion of Income Generating activities namely: Testing, Calibration, Consultancy and R & D (for achieving self sustenance of the Cell with in 3 – 5 years) typically for:

- 1) Creating facilities for Design, development and improvement of existing practices/processes/concepts.
- 2) Up gradation & modernization of workshop facilities.
- 3) Preparation of operators manuals, Audio and visual cassettes and assistance in implementation of BIS & ISO standards through conducting various audit analysis.

10. Finding solutions of various problems faced by the industry during production and operation of the industrial units.

1. Conducting market surveys and feasibility reports through projects assigned to the students and providing them to the industry for their benefit.
2. Technology transfer in the nearby rural areas.
3. To set up Innovation Centers and Centers of Excellence.
4. Signing MOU's with industry and Institutes. Setting up of technology parks in collaboration with alumni and industry for cost effective opportunity for R&D leading to marketable products.
5. Promotion of Homegrown technologies, which is expected to strengthen the linkages between research institutes and industry indigenously by commercialization of indigenously, developed technologies.
6. Institution of Industry sponsored special chairs/staff positions with all expenses met where reputed persons can be appointed for a fixed period.


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