



Government Polytechnic, Madhepura (Bihar)

Dept. of Science, Technology & Technical Education, Govt. of Bihar

At – Dhuria Kalasan, P.O- Chausa, Dist.- Madhepura (Pin-852213)



बिहार सरकार

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INSTITUTION INDUSTRY CELL

The **Institution Industry Cell (IIC)** is established with the goal of bridging the gap between the academic world and the industry, fostering collaboration and ensuring that students are industry-ready. The cell focuses on enhancing the relationship between industry and education by providing real-world exposure and facilitating industry-academia partnerships. The IIC Constituted with below members:

Committee Members:

Sl	Name	Designation	Duty Assign
1	Dr.Md.Sanawer Alam	Principal	Chairman
2	Prof.Nawneet Kumar	Lecturer	Member
3	Prof.Surendra Prasad	Lecturer	Member
4	Prof.Md.Adil	Lecturer	Member
5	Prof.Vikash Kumar	Lecturer	Member
6	Prof.Muntajir Alam	Lecturer	Member
7	Prof.Nitish Kumar Thakur	Lecturer	Member
8	Prof.Sanjeet Kumar	Lecturer	Member

Functions of IIC:

- Synchronize Education with Industry Needs:**
To ensure that the **curriculum** meets the current trends and requirements of the **industry**, producing **industry-ready students**.
- Industry-Academia Interaction:**
To encourage **guest lectures**, **seminars**, and **workshops** by industry experts, enhancing **students' practical knowledge** and preparing them for **real-world challenges**.
- Facilitate Industrial Training and Internships:**
Organize **internships**, **industrial visits**, and **training programs** to equip students with the necessary skills and practical exposure to industry practices.
- Promote Research and Development (R&D):**
Engage in **sponsored research projects**, **collaborative R&D activities**, and **consultancy services** to solve industrial problems.
- Provide Career Counseling and Placement Services:**
Provide **career counseling**, arrange **campus placements**, and organize industry visits to help students connect with potential employers.

Objectives of IIC:

1. To synchronize the quality of education to meet the current trends and needs of the industry.
2. To produce employable students by creating industry-ready professionals.
3. To upgrade the knowledge of professional engineers and technologists to meet industry demands.
4. To integrate industrial training and other activities to ensure student development.
5. To encourage industry collaboration for mutual benefit.
6. To improve faculty, infrastructure, and pedagogy in line with industry requirements.


Principal

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