



INTERSCIENCE DEGREE COLLEGE

(An Unit of Learning Links Trust)

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Institution-Industry Cell

As per AICTE norms, every higher educational institution offering professional programs like **BBA** and **BCA** should establish an **Institution-Industry Cell (IIC)** to strengthen **industry-academia collaboration**. Accordingly, Interscience Degree College has constituted an **Institution-Industry Cell** to bridge the gap between academic learning and industrial requirements.

2. Objectives of Institution-Industry Cell

The major objectives of the IIC are:

- To promote interaction between industry and institution
- To enhance employability skills of students
- To facilitate internships, industrial training, and live projects
- To update faculty and students on latest industry trends and technologies
- To encourage entrepreneurship, innovation, and start-up culture
- To organize industry-oriented programs like workshops, seminars, and guest lectures.

3. Composition of the IIC

SI NO	Name	Designation	Position in Committee
1	Prof. (Dr.) Jagamohan Pattanayak	Principal	Chairperson
2	Mr, Dipak Kumar Mishra	Assistant Professor	Member Convener
3	Mr. Dinesh Chandra Das	Assistant Professor	Member
4	Mrs. Tulika Das	Assistant Professor	Member
5	Mrs. Shuvashree S Sahu	Assistant Professor	Member
6	Miss Priyanka Padhi	Assistant Professor	Member

4. Roles and Responsibilities

The IIC shall:

- Establish MoUs with industries
- Arrange industrial visits for students
- Organize expert lectures by industry professionals
- Facilitate mandatory internships as per AICTE norms
- Support skill development and certification programs

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- Promote industry-sponsored projects
- Assist in placement and career guidance
- Maintain proper records and reports of activities

5. Activities Under IIC

The following activities will be regularly conducted:

- Industry–Institute Interaction Programs
- Internship & Apprenticeship Programs
- Industrial Training & Field Visits
- Workshops on emerging technologies
- Faculty Industrial Training Programs (FDPs)
- Entrepreneurship Development Programs (EDP)
- Placement support and career counselling

6. Expected Outcomes

- Improved student employability
- Better industry exposure
- Curriculum enrichment through industry inputs
- Enhanced practical and professional skills
- Strong industry linkages for placements and projects

7. Compliance with AICTE

The Institution–Industry Cell of Interscience Degree College functions in accordance with:

- AICTE Approval Process Handbook (latest edition)
- AICTE Internship & Industry Interaction Guidelines
- AICTE Quality Assurance and Employability Framework

8. Conclusion

The establishment of the Institution–Industry Cell (IIC) ensures that Interscience Degree College remains aligned with AICTE norms and industry expectations, thereby contributing to quality education, skill development, and career readiness of students.



Principal
Interscience Degree College

Principal
Interscience Degree College
Bhubaneswar



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