



Industry-Ready Talent with Academic and Professional Exposure

MS-IDPT provides a strong interface between **academic learning and professional practice**, enabling students to develop the knowledge, skills, professional attitude, and practical exposure required to contribute effectively to contemporary design and planning practices.

Recruiters can access a diverse pool of graduates from **Architecture, Interior Design, Visual Arts, Urban Design, Urban Planning, and postgraduate Interior Design** programmes, offering opportunities to identify talent suited to a wide range of professional requirements.

1. Multidisciplinary Talent Pool

MS-IDPT offers employers access to students from multiple complementary disciplines:

Architecture | Interior Design | Visual Arts | Urban Design | Urban Planning

This multidisciplinary environment supports recruitment for diverse professional roles and facilitates collaboration across **design, built environment, planning, visualization, and allied creative practices**.

2. Professionally Trained Graduates

The **18-week Professional Training Programme** is an integral component of the curriculum, providing students with structured exposure to professional practice through internships in reputed architectural firms, government departments, planning organizations, and allied professional institutions.

Students gain practical experience in:

- Design development and project execution
- Construction documentation
- Site supervision and coordination
- Building regulations and services
- Project management and office procedures
- Professional communication and teamwork

3. Demonstrated Professional Readiness

Students maintain structured documentation throughout their professional training, including **Joining Reports, Weekly Progress Reports, Performance Evaluation Reports, Training**

Portfolios, and Completion Certificates. Viva voce examinations further assess their practical learning and professional competencies.

This systematic process encourages students to develop **discipline, accountability, documentation skills, communication abilities, and professional responsibility.**

4. Access to Diverse Skills and Perspectives

Students are exposed to contemporary approaches in **design, technology, materials, construction, planning, visualization, research, and professional practice.** Their academic and professional experiences enable them to approach projects from different disciplinary perspectives.

5. Strong Professional and Communication Skills

Beyond technical knowledge, students are encouraged to develop:

- Technical and design skills
- Communication and presentation skills
- Teamwork and collaboration
- Problem-solving abilities
- Professional ethics
- Time management and responsibility
- Portfolio development
- Client and professional interaction skills

These competencies complement their academic qualifications and support their transition into professional practice.

6. Strong Industry–Academia Interface

The Training & Placement initiative continuously develops relationships with **professional firms, organizations, industry partners, and alumni** through:

- MoUs and institutional collaborations
- Expert lectures and industry interactions
- Site visits and experiential learning
- Workshops and training sessions
- Professional networking
- Internship opportunities
- Campus recruitment drives
- Alumni engagement

These initiatives provide students with continuous exposure to evolving industry practices and professional expectations.

7. Established Campus Recruitment Platform

MS-IDPT provides a structured platform through which employers can engage with graduating students through **portfolio reviews, interviews, professional discussions, recruitment interactions, and placement drives.**

The Training & Placement Cell facilitates employer–student interaction and provides a coordinated platform for organizations to identify and engage with prospective candidates.

8. Efficient Recruitment Engagement

The Training & Placement Cell acts as an **institutional interface between employers and students**, supporting:

- Employer communication and coordination
- Student and employer registration
- Portfolio review
- Interview coordination
- Candidate interaction
- Recruitment processes
- Documentation and record-keeping

This provides organizations with a structured mechanism for engaging with a diverse pool of graduating students.

9. Building Long-Term Industry Relationships

MS-IDPT encourages sustained engagement with organizations beyond individual recruitment activities through **internships, professional training, expert sessions, collaborative initiatives, alumni networks, and industry interactions.**

The institute seeks to develop continuing relationships with professional organizations that contribute to the growth of students and strengthen the connection between **education, professional practice, and industry requirements.**

WHAT EMPLOYERS CAN EXPECT FROM MS-IDPT GRADUATES

Academic Foundation

Strong disciplinary knowledge supported by studio-based, applied, and experiential learning.

Professional Exposure

Structured **18-week professional training** and exposure to real-world projects and professional environments.

Portfolio-Based Evaluation

Students develop and present portfolios demonstrating their **academic work, design capabilities, technical skills, and professional experience.**

Multidisciplinary Capability

Access to talent across **Architecture, Interior Design, Visual Arts, Urban Design, and Urban Planning.**

Professional Skills

Technical competence, communication, teamwork, presentation, problem-solving, professional responsibility, and adaptability.

Industry Engagement

Regular interaction with **professional firms, practitioners, organizations, industry partners, and alumni.**

Recruitment Support

A structured **Training & Placement platform** facilitating employer–student interaction, portfolio review, interviews, and campus recruitment.