

DIPLOMA IN FACILITY MANAGEMENT



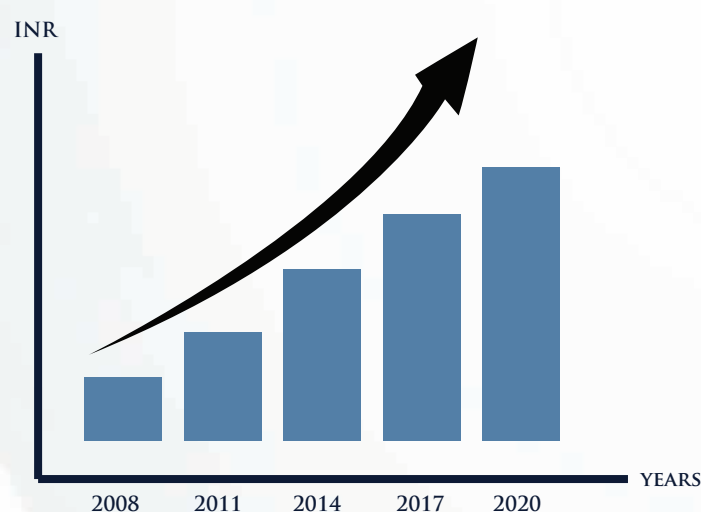
**“CHANGE YOUR THOUGHTS WITH
IREU EDUCATION AND YOU WILL
CHANGE YOUR WORLD”**

OVERVIEW OF INDIAN FACILITY MANAGEMENT INDUSTRY

The facility management market in India is being driven by rapid population growth in the country. The increasing modernisation, as well as urbanisation, are also favouring the market growth. The increased demand from multinational companies is boosting the industry growth in India.

In 2020, the Indian facility management market attained a value of nearly USD 150 billion. The market is projected to grow at a CAGR of 20% between 2021 and 2026. The market is estimated to witness healthy growth in the forecast period of 2021-2026 to reach about USD 406 billion by 2026.

Facilities management is a demanding profession with better career growth and this profession requires a diverse set of skills to be successful.



ABOUT IREU TECH EDUCATION

IREU Education offers specialized industry needed courses with in-depth practical knowledge, industry experience and skill-sets to Professionals, Students and Learners through the either classroom or live and interactive sessions.

The program content is designed by a team of Facility Management experts and academic-research professors to imbibe all advanced technologies that are very much needed in contemporary Facility Management practices.

IREU focuses on imparting knowledge of technical, leadership, entrepreneurship and managerial skills to its students and grooming them towards becoming Facility Management professionals, managers, leaders and entrepreneurs

DIPLOMA IN FACILITY MANAGEMENT

A six months diploma program is designed for Engineering Graduates for a complete overview of all aspects of Facility Management and entrepreneurship. This program is a rich mix of content that is both technical and managerial. It is designed to educate and train graduates in any discipline as competent hands-on professional Facility Managers. This program equips to manage all services in a global environment complying with international standards.



OBJECTIVES OF THE PROGRAM

Students gain in-depth knowledge and understanding of Facility Management at operational, managerial and strategic levels. They understand the key factors, techniques and methods used in the facility management industry.

1. Understand the quality of life in the work environment to enhance employee satisfaction and productivity.
2. Understand facility management practices including property maintenance, technical solutions, business support practices.
3. Students are taught to work on all types of projects ranging from commercial to infrastructure related projects
4. Understand entrepreneurial opportunities in the Facility Management industry

CURRICULUM

This course contains the following areas of management perspective which is developed by academic research scholars as well as facility management industry experts

EMERGING TRENDS
IN FACILITY MANAGEMENT

DESIGN OPERATIONS IN
FACILITY MANAGEMENT

ARCHITECTURE OF
SERVICES MANAGEMENT

ENVIRONMENT AND
SAFETY PRACTICES (EHS)

TECHNOLOGIES IN
FACILITY MANAGEMENT

ENTREPRENEURSHIP IN
FACILITY MANAGEMENT

ORGANIZATIONAL BEHAVIOUR
AND HR PRACTICES IN
FACILITY MANAGEMENT

MANAGERIAL EXPERTISE IN FACILITY MANAGEMENT

- Ability to take up roles in facility management that require managerial, executive and technical skills
- Gain excellence in operational competencies reflected through proven Facility Management practices.
- Ability to design customer-centric delivery model, focusing on creating efficiency, high-quality and standardised services
- Able to Standardised procedures as per accreditations like ISO etc.
- Entrepreneurship and Business acumen in facility management.

PEDAGOGY

1. The pedagogy used is intended to provide the students with relevant knowledge, tools and technologies in facility management through a well-structured program.
2. The contents of the programme are based on international best practices, academic research and the strong execution experience of professionals associated with IREU Tech Education.
3. The pedagogy includes case studies, group interactions, live projects.
4. This course is delivered with a combination of live and Interactive classes and industry visits.

Format : Blended Mode of Education



1. Total Duration	:	100 hrs
2. Assesments	:	Yes
3. Case Studies	:	Yes
4. Industry Interaction	:	Yes
5. Live and Interactive Classes	:	30 Hrs
6. Classroom Education	:	30 Hrs
7. Case Study	:	20 Hrs
8. Site Visit	:	20 Hrs

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