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INTRODUCTION

The MEP-Quantity Surveying (MEP-QS) course is a specialized program designed to equip students and professionals with comprehensive knowledge and skills in Mechanical, Electrical, and Plumbing (MEP) systems, with a focus on cost estimation, project budgeting, and contract management.

As construction projects grow increasingly complex, the role of an MEP Quantity Surveyor has become indispensable to ensuring cost-effective and efficient execution of MEP works. This course bridges the gap between technical knowledge and financial acumen, preparing participants to play a key role in managing and optimizing project resources.

Through a combination of theoretical learning and practical case studies, this course covers critical areas such as quantity take-offs, cost control, tendering, and valuation of MEP works, making it ideal for professionals looking to excel in the construction industry.

CAREER OPPORTUNITIES

Upon completing the MEP-QS course, participants will unlock a wide range of career opportunities in the construction and infrastructure sectors. Key roles include:

MEP Quantity Surveyor:

Specializing in cost estimation and budget management for MEP projects.

Cost Consultant:

Advising clients on the financial aspects of MEP services during design and construction phases.

✓ Tendering and Estimation Engineer:

Preparing competitive bids and estimates for MEP works.

Project Manager:

Overseeing the execution of MEP systems while ensuring adherence to budgetary and contractual requirements.

Contracts Manager:

Managing contracts and resolving disputes related to MEP works.

Facilities Management Specialist:

Managing the operational aspects and maintenance of MEP systems in buildings.

The construction industry's rapid growth and the increasing demand for efficient, sustainable, and cost-effective building systems ensure that MEP Quantity Surveyors remain in high demand globally. This course not only enhances career prospects but also opens doors to opportunities in industries such as commercial construction, residential projects, infrastructure development, and industrial facilities.

WHO SHOULD JOIN THIS **COURSE?**

B.Tech Mechanical and EEE graduates or Engineers who are aspiring for a career in their own discipline. MEP Engineers who are interested

in upskilling.



WHY ENTRI?

- Training by Industry Professionals of 10+ years Experience
- Placement Assistance
- Mock Interviews
- Practical Case Studies
- Real Ongoing projects from the Middle East
- Industry Interaction Sessions
- Full Time Assignment Support Team

Thank You