

Accelerate your career with an accredited course in:

- Facilities Management
- Construction Project Management
- Property Development
- Construction Technology
- Immovable Asset Management

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## BUILT ENVIRONMENT SHORT COURSES

## IMMOVABLE ASSET MANAGEMENT\*

The Immovable Asset Management Programme (IAMP) is a course structured to provide delegates with a thorough understanding of immovable asset management and the application thereof in practice. The course covers the proven generic areas of immovable asset management and enhances general management and leadership skills. On completion of the course, delegates should be able to utilise the relevant concepts of immovable asset management and contribute to future development of immovable asset management as a strategic tool in their workplaces. Immovable asset management, within the context of legal requirements, is of particular importance to public, State Owned Entities and private sector employees.

## CONTACT US

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*Accelerate your career in the built environment.*

In partnership with



## BUILT ENVIRONMENT SHORT COURSES



Career Excel Academy offer Short Learning Programmes (SLP) that make a tangible difference to the careers of our delegates. Our programmes are accredited and offered on Bachelors degree level. Courses are presented in collaboration with trade organisations and other public and private sector clients.

## WHAT CAN WE DO FOR YOU!

Provisionally registered with the Department of Higher Education and Training (the Department) until 31 December 2025 as a private higher education institution under the Act. Registration certificate No.2022HE07/004.

### FACILITIES MANAGEMENT \*

Our Facilities Management Programme is an intensive course that has been attended by over 1,300 delegates to date. This course is aimed at people in first and middle management positions, in the private and the public sector. The objective of the course is to enlighten candidates regarding asset management, maintenance management and to equip them with a knowledge base suitable for structuring and executing a facilities management strategy. Facilities Management is a rapidly growing built environment career, which offers numerous and diverse job opportunities. Prepare to get your slice of the action!

### CONSTRUCTION PROJECT MANAGEMENT \*

The Construction Project Management Programme (CPMP) is an intensive course aimed at people in first and middle management positions, in the private and the public sector of the built environment. This course is structured to provide delegates with a thorough understanding of project management and the application thereof in practice. The course also covers actual work site imperatives, introducing delegates to innovative and novel practices in project management, making it a very practically applicable skill. Although opportunities in the construction industry in some instances presently receive negative publicity, there is no doubt that massive volumes of construction work simply have to take place. Improve your project management skills now for the pending upswing.

### PROPERTY DEVELOPMENT

This intensive course is designed to provide an opportunity for public and private sector practitioners and employees to learn the fundamentals that underpin property development. Suitable for individuals that want to obtain a better understanding of the profitable property development

industry. This programme prepares candidates to enter a lucrative property development career path.

### CONSTRUCTION TECHNOLOGY \*

This course is structured to satisfy the needs of many property practitioners who have entered the industry via routes other than specific training and education in the built environment. The following topics, which are supported by excellent study material, are dealt with: Soil mechanics and foundations; Construction tech; Cement and concrete; Building components & finishes; Electrical equipment and services; Mechanical equipment and services; Plumbing installations; Water supply, sewerage and drainage; Passive environmental control; Intelligent buildings, energy efficiency, etc. Sharpen up your technological knowledge base and enhance your decision making and execution skills.