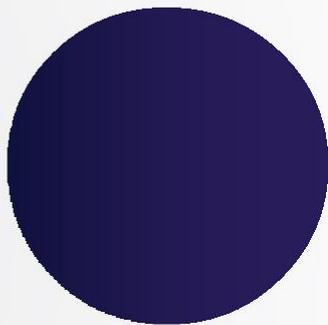


institute
montreal
Learn. Believe. Create.



Dear Student,

Greetings from Montreal Institute!

Thank you for your interest in our Dual Diploma courses in Project Planning and Control + Primavera P6 Enterprise Project Portfolio Management (6 months). These courses are awarded by Learning Resource Network (LRN), UK.

In response to your inquiry, please find details of course content, fee structure, certificate sample and application form. We hope the information provided in it answers your query. Weekend batches and weekday batches will be commencing by Aug 2021. Please register immediately paying Rs. 5000/- only and obtain an early bird discount of 50%.

Please do not hesitate to contact us for further clarification on mobile or WhatsApp - +94 777 688 677. Hoping to see you soon at Montreal Institute!

Best wishes,
Thank you

ABOUT US

Montreal institute is an emerging higher educational college based in Colombo, Sri Lanka. We intend to bring built environment related courses and opportunities for students to achieve their career goals in construction industry.

We, Montreal Institute believe charting the right course forecasting the future is the right key. For this to happen, competencies must be enhanced alongside a more holistic, integrative view of the industry. We must also heighten awareness of professional, strengthening their connection and relevance to the business goals and strategies.

We an emerging educational institute providing student's with a complete package in all our study programs by introducing immersive learning. We believe that students need to learn new skills, upgrade existing capabilities and complete compliance training. It is not about conducting a few sessions of traditional study related to the subject to ensure student follows and gets through the exam to qualify.

Our team have initially extended our services into the fields namely; interior and spatial designing, CADD, project planning and control, Primavera P6 EPPM, building design and Technology, BIM with Revit (Arch, MEP and Structural) and landscaping etc. where high demand exists for career opportunities. An experienced and well versed management team with years of experience to go with an excellent panel of lecturers is our strength to deliver what we promise. Every student joins us is bound to go through immersive based learning experience and industrial collaboration in pursuing with their career building exercise.

Our vision is to be a leading higher educational institute in engineering that provides a transformative education to create leaders and innovators, and generates new knowledge for society and industry

**VISIT US AT WWW.MONTREAL.LK
CALL US AT +94 777 688 677**

THE COURSE FOR YOU!

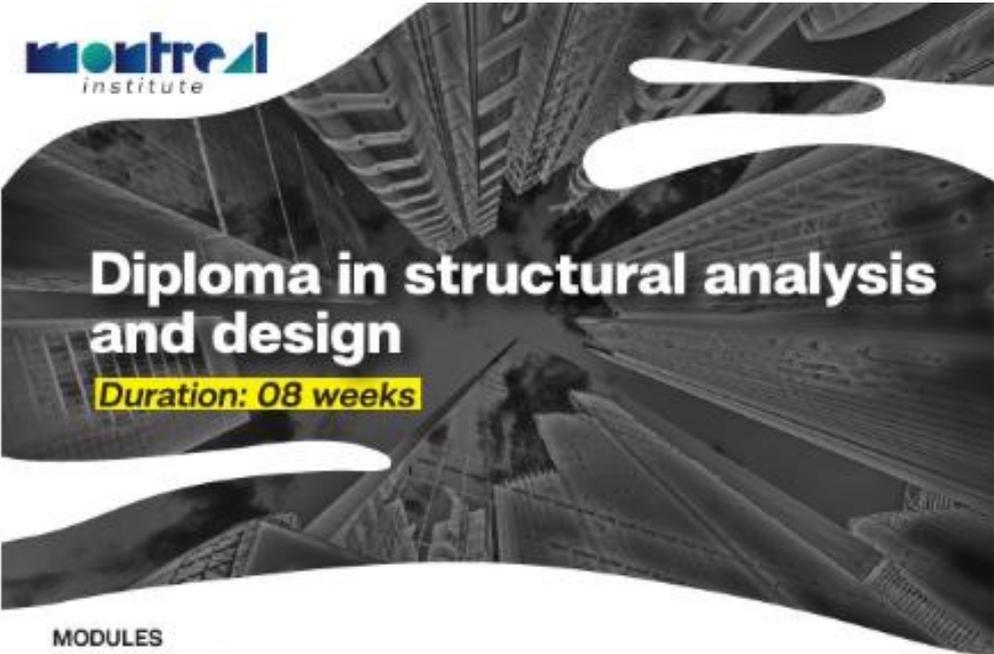
Diploma in Structural Analysis & Designing

CSI SAP2000 and ETABS are structural analysis program that is ideal for analysis and design of structural elements like beams, columns, slabs, trusses, cables, shells, etc. The objective of this program is to provide the knowledge to use SAP2000 and ETABS software for structural analysis and design of a residential and a multistorey building. The unit enable students to get proficiency in structural design of a building and a student can be able do the structural design of buildings on their own projects.

This course is equally beneficial for the beginners and intermediate users. It broadly covers basic and intermediate features of CSI SAP2000 and ETABS but also include introduction of some advance features. Successfully completing this diploma course will help you to understand the theoretical and structural elements to plan and use the software.

SAP2000

ETABS®



Diploma in structural analysis and design

Duration: 08 weeks

MODULES

Introduction to structural analysis and design
Concept of structural form
Introduction of building codes and standards.
Material, Stability, sustainability, durability, fire resistance and robustness.
Introduction to computer aided software
Design and Detailing
Final Project



We Provide Our Students With Many Flexible Facilities

Student Portal

This portal is made in UK university standard and is provided only by our institute for our Diploma students compared to our local colleges. At the end of every class we will be uploading the online class video link and lecture materials that our students can use through the portal in case they missed a class or want to revise the lesson.

Certification

Montreal institute provides our students a globally recognized UK certification offered by Learning Resource Network (LRN) which can be attested by British Council, Sri Lanka and Foreign Ministry of Sri Lanka.

Major Projects and Site Visitations

A major project and field visits will be arranged for our students to have industrial exposure.

Expertise Lecturers

One of Montreal Institute's great assets is its Panel of lecturers. Our philosophy is simple; to ensure that only renowned subject specialists with industry experience are elected to teach in our courses. This course is specifically taught by an experienced structural Engineer.

Training

We are a group of company involved in Engineering and renewable energy. Thus, we also provide training for students from our Montreal Green Engineering Pvt Ltd and other partnered organizations.

Course Fee and Structure

	Registration Fee	Course Fee	Discount	Total (LKR)
Duration- 3 months Part Time- Weekends	5,000	55,000	(30,000)	30,000

**Installment payment is applicable*

Who is this course for?

This course is ideal if you want to develop a detailed understanding of project management and control practices, whatever your sector may be.

You do not have to hold a degree to join this course - you're welcome to apply if you have relevant professional experience

Entry Requirements

For civil engineering students, Fresher civil engineering students, Civil Engineers