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Specializing in Structural Design of Tall Buildings
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Established in Bangkok in 1959, AIT is a leading regional postgraduate institution and is actively working with public and private sector partners throughout the region and with some of the top universities in the world. The mission of AIT is to develop highly qualified and committed professionals who play leading roles in the region’s sustainable development and its integration into the global economy. AIT’s academic programs are provided by the three schools, with many fields of academic study and research areas, over one hundred highly qualified faculty members and researchers, and numerous Centers of Excellence that support the various functions of the institution.

About AIT

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For inquiries:
Contact Mr. Justin Arnold Finch, Program Coordinator

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AIT is offering Professional Master Degree in Civil Engineering with Specialization in Structural Design of Tall Buildings (PM-CE).

PM-CE program combines the best of both worlds, academic excellence + real world experience. It will provide you with the right knowledge and skills that you need to excel as a practicing engineer.

- Learn advanced knowledge on state-of-the-art methodologies, techniques, and tools that can be applied in structural design of tall buildings
- Develop design and leadership skills for formulating innovative system and solutions for tall buildings
- On-the-job learning wherein your existing professional commitments are aligned with learning
- Internship at leading structural engineering/ infrastructure companies in South East Asia

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To apply, simply send an email to solutions@ait.ac.th or call +(662) 524 6388 or visit www.solutions.ait.ac.th/pmce
WHY APPLY FOR THIS PROGRAM?

AIT has extensive knowledge, research program, project experience, labs, and professional network to offer the right knowledge and skills. This specially designed program allows you to earn a degree while you work.

PM-CE uses blended approach: online + classroom + on-the-job learning = learn at your own pace at your own time without leaving your job

ENTRY REQUIREMENTS

- Bachelor degree in Civil Engineering or Architectural Engineering
- Three years experience as practicing engineer or architect
- Complete an Aptitude Test to gauge current understanding of topics

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