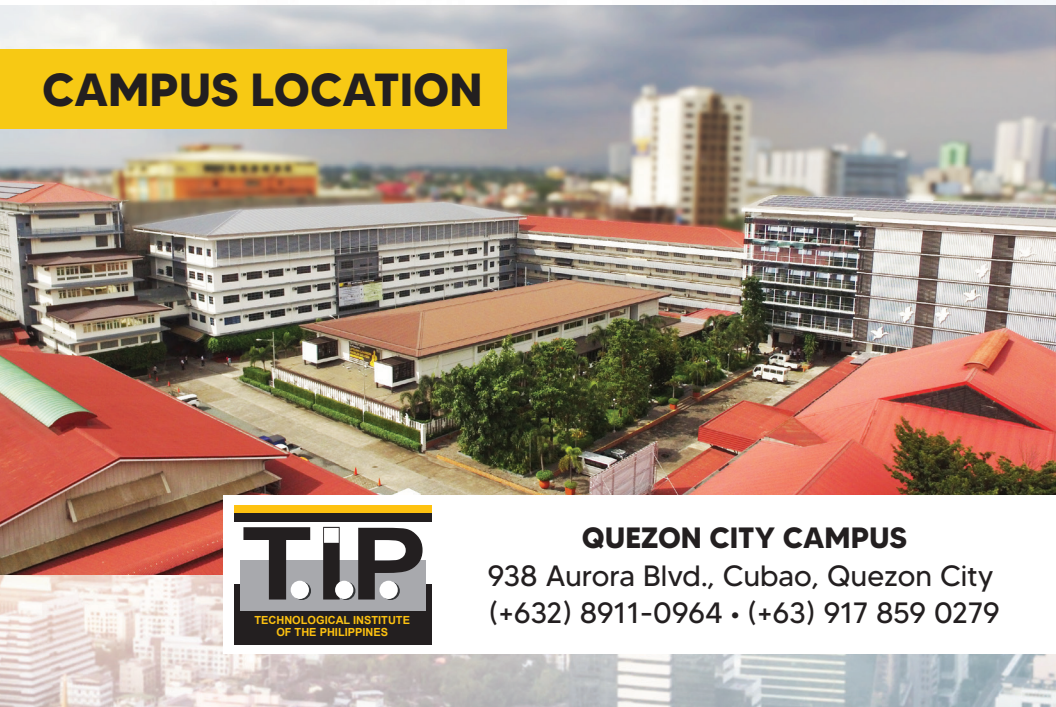


ADMISSION REQUIREMENTS

- Original copy of Transcript of Records (TOR)
- Photocopy of PSA Birth Certificate
- Curriculum Vitae (CV)
- Photocopy of Marriage Contract (for female, if married)
- 4 pcs identical 2"x2" recent ID picture

Send clear, scanned copies
of your admission requirements to
bit.ly/TIPQCGradProgramApplication

CAMPUS LOCATION



QUEZON CITY CAMPUS

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The Philippine construction industry is booming. Engineers and Architects need to learn to become excellent construction managers.

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- It was developed with the assistance of the United States Agency for International Development (USAID) Science, Technology, Research and Innovation for Development (STRIDE).
- The curriculum was developed with the help of international experts from Rutgers University and Florida State University courtesy of USAID STRIDE.
- Brought together in partnership with Megawide Construction Corporation and Meralco Industrial Engineering Services Corporation (MIESCOR).

Expect the following when enrolled in a PSM program:

- Advanced training in science, while simultaneously developing workplace business skills
- Honing of professional skills training and trade-specific management components
- Core training in science, technology, engineering, and mathematics (STEM) disciplines with research and internship experience, as well as education in business management, communication, research ethics, and other professional skills

As a professional, you will be equipped to:

- Deeply understand the business side of construction
- Apply knowledge of engineering and management in solving complex problems
- Create problem-solving systems or processes according to the required professional standards
- Use modern engineering and business tools necessary for professional construction management practice
- Apply knowledge of contemporary consequential issues related to professional construction management practice
- Develop leadership, teamwork, and individual abilities to perform in a diverse multidisciplinary setting

