

**PROFESSIONAL
SCIENCE
MASTER'S (PSM)
DEGREE IN
CONSTRUCTION
MANAGEMENT**



**Be proficient in the
business side
of construction.
Enroll in the first-ever
PSM program
in the country!**



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

In the past few years, we have seen the rapid advance of the Philippine economy. The Philippines is among the world's fastest-growing economies and the construction sector is a big part of this growth.

This is an opportunity for you to be part of something big. Take the step of pursuing a Professional Science Master's (PSM) Degree in Construction Management.



Why take Professional Science Master's (PSM) Degree in Construction Management in T.I.P.?

- It is the very first PSM program to be ever offered in the Philippines.
- 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

ADMISSION REQUIREMENTS

- Transfer Credentials/Honorable Dismissal
- Transcript of Records or True copy of grades from the last school attended
- Curriculum Vitae (CV)
- Photocopy of Marriage Contract (for females, if married)
- Original PSA Birth Certificate
- 2pcs identical 2" x 2" recent ID pictures

For application and enrollment process for incoming graduate program students, visit https://bit.ly/TIPAdmission_FAQs.

CAMPUS LOCATION



QUEZON CITY CAMPUS

938 Aurora Blvd., Cubao, Quezon City
(+632) 8911-0964

FIND US ONLINE

   TIP1962official  TIPTVofficial  tip.edu.ph