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Frangopol elected into Academy of Engineering of Mexico

Dan M. Frangopol, the inaugural Fazlur R. Khan Endowed Chair of Structural Engineering and Architecture at Lehigh University, has been elected into the [Academy of Engineering of Mexico](#) (AEM) as a Corresponding Member.

According to AEM, the academy was “established to recognize the most accomplished and prominent engineers in Mexico,” and it “selects a number of internationally recognized individuals from around the world with outstanding contributions to engineering following a rigorous nomination and evaluation process.”

An induction ceremony will be held at a future date.

Over the course of his extensive career as an educator, researcher, and world-renowned pioneer in the field of life-cycle engineering, Frangopol has achieved membership in seven other academies: the [National Academy of Construction](#) (USA), the [Canadian Academy of Engineering](#), the [Academia Europaea](#) (Academy of Europe, London), the [Engineering Academy of Japan](#), the [Royal Academy of Belgium for Science and the Arts](#), the [Romanian Academy](#), and the [Academy of Technical Sciences of Romania](#).

For more information on Frangopol's research, publications, and recognitions, [visit his website](#).

Related Links:

- [Research website: Dan M. Frangopol](#)
- [Academy of Engineering of Mexico \(AEM\)](#)

Department/Program:

- [Civil & Environmental Engineering](#)
- [College of Engineering](#)
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