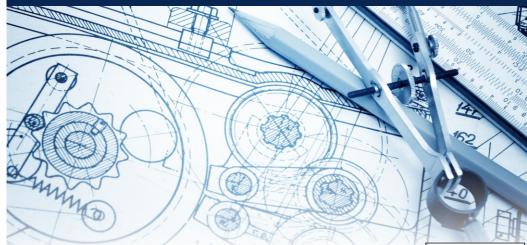# Minor Program in Mathematics for Engineering

FOR FLEXIBILITY IN YOUR FUTURE CAREER

Visit for further information

Minor Program in Mathematics for Engineering

Advantages

- Flexiblity in your future career
- Job opportunities and job security
- Gain general knowledge of the field of mathematics including knowledge of the application of mathematics to other fields.
- Gain the ability to perform basic computations from calculus such as derivatives and integrals.
- Gain the ability to identify and apply the appropriate method to solve a specific mathematical problem.

Curriculum

- MATH106 - Linear Algebra - I
     or
  MATH241 - Linear Algebra and Differential Equations
- MATH152 - Calculus - II
- MATH206 - Linear Algebra - II
- MATH209 - Real Analysis
- MATH337 - Theory of Partial Differential Equations
- AE1   - Area Elective - I

How to Register

Visit mathematics department minor program advisor to assist you in selecting courses appropriate for your area of interest.

Rules and Regulations

Further information on the application procedures for minor programs may be obtained from the following link:
http://mevzuat.emu.edu.tr/5-1-8-Rules-Minorbylaw.htm

Contact and Further Information

Minor Program Advisor: **Vice Chair of Mathematics Department**
E-mail: **math@emu.edu.tr**
Phone: **+90 (392) 630 12 27**   Office: **AS252**