

GEMA 111. ANALYSIS 1

Credits: 1.75

Offered by: Engineering - Dean's Office (Faculty of Engineering)

This course is not offered this catalogue year.

Description

Ordinary differential equations (ODE), modern mathematical formalism, mathematical theory, finite probabilities, Simulation random variables using Python, regular functions (differentiable, convex, Lipschitz, Taylorexansion).

- Prerequisites: High School level math.
- Restrictions: Open only to Global Engineering students.
- This course is equivalent to MAA111 offered by CentraleSupélec in France.

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