GEMA 212. TOPOLOGY AND FUNCTIONAL ANALYSIS

Credits: 1.75

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

This course is not offered this catalogue year.

Description

Notion of approximation, Normed topology, complements, Integral and Lp spaces, Hilbert spaces, Fouriertransform.

- Prerequisites: GEMA 121, Analysis 3. GEMA 122, Probability. GEMA 211, Linear Algebra.
- Restrictions: Open only to Global Engineering Students.
- This course is equivalent to MAA212 offered by CentraleSupélec in France.

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

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