MATH 488. HONOURS SET THEORY.

Credits: 3

Offered by: Mathematics and Statistics (Faculty of Science)

This course is not offered this catalogue year.

Description

Axioms of set theory, ordinal and cardinal arithmetic, consequences of the axiom of choice, models of set theory, constructible sets and the continuum hypothesis, introduction to independence proofs.

- Fall
- Prerequisites: MATH 251 or MATH 255 or permission of instructor
- Restrictions :Not open to students who have taken or are taking MATH 590.

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