

What is this course about?



Logic

Proof

Maps



Functions

A red rectangular stamp with a slightly irregular, hand-drawn border. The text "Set theory" is written inside the rectangle in a red, sans-serif font. The text is slightly shadowed, giving it a 3D appearance as if it's a stamp on a surface.

Set theory

Graph Theory

Congruences

A red rectangular stamp with a slightly irregular, hand-drawn border. The word "Recursion" is written inside the rectangle in a red, sans-serif font. The text is slightly shadowed, giving it a 3D appearance as if it's a stamp on a surface.

Recursion

A red rectangular stamp with a slightly irregular, hand-drawn border. The word "Counting" is written inside the rectangle in a red, rounded, sans-serif font. The text is slightly shadowed, giving it a 3D appearance as if it's a stamp on a surface.

Counting



Number Theory



Diagrams

A red rectangular stamp with a slightly irregular, hand-drawn border. The word "Matrices" is written in a red, sans-serif font, tilted diagonally upwards from left to right. The text has a subtle drop shadow effect, making it stand out from the white background.

Matrices

Logic

Number Theory

Set theory

Maps

Diagrams

Congruences

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Functions

Graph Theory

Proof

Counting

Recursion

Matrices



Image: <https://www.sgo.org/wp-content/uploads/2012/12/foundation-for-gynecologic-oncology.jpg>

A lasting foundation.