

Lecture Design Thinking (online)

Fall

Name of the course	Design Thinking
Name of the lecturer	N.N.
Description of the course	<p>Fundamentals of Innovation Management</p> <ul style="list-style-type: none"> - Hermeneutic decision-making - Decision-making in teams / team dynamics - Research: Quantified/Qualitative; Interviews, Observations, Shadowing - Qualitatively synthesize and analyze results - Ideation: Discursive and intuitive tools - Prototyping (high-fidelity, low-fidelity) and prototyping strategies - Pitching and sales techniques - Fundamentals of change management - Fundamentals of Organizational Behavior Research
Dates	October- December
Kind of exam	Written exam.
Prerequisites required	Algorithms and data structures; basics of logic.
Recommended reading	<ul style="list-style-type: none"> • Ramez Elmasri, Shamkant Navathe. Fundamentals of Database Systems. 2021 7th edition. Pearson. ISBN: 978-1-292-09761-9 • PostgreSQL Online Tutorial https://www.postgresqltutorial.com/