

MBA8419 – Decision Making Technologies – Fall 2022

Group 14B XUZHOU

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Schedule and links to videos:

Introduction

- [Introduction video](#)

13th September 2022 (Tuesday)

- watch course videos: **S1 Introduction** & **S2 Linear programming** BEFORE live-course:
 - [Introduction 1](#)
 - [Introduction 2](#)
 - [Introduction 3](#)
 - [Introduction 4](#)
 - [Introduction 5](#)
 - [Linear Programming 1](#)
 - [Linear Programming 2](#)
 - [Excel model - Marketing research](#)
 - [Linear Programming 3](#)
 - [Excel model - Maximin conservative portfolio](#)
 - [Excel model - Moderate risk portfolio](#)
 - [Linear Programming 4](#)
 - [Linear Programming 5](#)
 - [Linear Programming 6](#)
 - [Excel - Generic model and sensitivity analysis](#)
- suggested list of exercises: Chapter 4
 - Problem 13, pages: 194 – 195
 - Problem 17, pages: 196-197

14th September 2022 (Wednesday)

- 20h00 - 22h30: live course / Q & A
 - Zoom link: <https://uqam.zoom.us/j/89427452401>
- Content:
 - Discussion of suggested exercises
 - Exercise in teams: Chapter 4 Problem 1
 - Exercise in teams: Chapter 4 Problem 2
 - Exercise in teams: Chapter 4 Problem 10
 - Exercise in teams: Chapter 4 Problem 23

15th September 2022 (Thursday)

- watch course videos: **S3 Distribution & Network models** BEFORE live-course:
- 20h30 - 22h30: live course / Q & A
 - [Network models 1](#)

- [Excel - Generic network model](#)
- [Network models 2](#)
- [Excel - Model Pastissimo](#)
- [Network models 3](#)
- [Network models 4](#)
- suggested list of exercises: Chapter 6
 - Problem 17, page: 296
 - Problem 19, pages: 296-297

16th September 2022 (Friday)

- 20h00 - 22h30: live course / Q & A
 - Zoom link: <https://uqam.zoom.us/j/89427452401>
- Content:
 - Discussion of suggested exercises
 - Exercise in teams: Ex-Networks-Intellimoto-Production.pdf
 - Exercise in teams: Ex-Networks-TiclanSugar.pdf

18th September 2022 (Sunday)

- watch course videos: **S4 Integer programming** BEFORE live-course:
 - [Integer Linear Programming 1](#)
 - [Integer Linear Programming 2](#)
 - [Integer Linear Programming 3](#)
 - [Integer Linear Programming 4](#)
 - [Integer Linear Programming 5](#)
 - [Integer Linear Programming 6](#)
 - [Excel – Model: Leisure airlines](#)
 - [Excel - Model : Ohio Trust Location Coverage](#)
 - [Excel - Model : Salem Product Design](#)
- suggested list of exercises: Chapter 7
 - Problem 8, pages: 345-346
 - Problem 15, pages: 348-349

20th September 2022 (Tuesday)

- 20h00 - 22h30: live course / Q & A
 - Zoom link: <https://uqam.zoom.us/j/89427452401>
- Content:
 - Discussion of suggested exercises
 - To be determined

22nd September 2022 (Wednesday)

- 20h00 - 22h30: live course / Q & A
 - Zoom link: <https://uqam.zoom.us/j/89427452401>
- Content:

Assignment Project Exam Help

<https://tutorcs.com>

WeChat: cstutorcs

- To be determined

25th September 2022 (Sunday)

- final exam (individual)

ATTENTION: Some of the videos still refer to “Session 3 – Simulation” and a practical teamwork. You should ignore this. We will not cover “Simulation” and will have only one final exam (and no practical teamwork).

Assignment Project Exam Help

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WeChat: cstutorcs