

Dataman - Schedule - SoSe 23

Lectures / Classroom Exercises

14.04	Intro, Overview
21.04	Relational Model Software Data Intro, Handling Excel vs Rel
28.04	SQL
05.05	SQL
12.05	SQL
26.05	SQL
02.06	7:30-13:30, Rated Exercise 1, Zoom
09.06	BI/BPM
16.06	BI/BPM
23.06	7:30-13:30, Rated Exercise 2, Zoom
30.06	Consultations for presentations, Zoom
07.07	Machine Learning
14.07	Machine Learning
21.07	Presentations Preparation of exam
28.07	Written Exam (see link)
04.08	Post-exam Review

Presentations (3-4 members per presentation group)

Consultations via zoom (the usual Zoom [link](#))

Topic	Title	Who	Consultation 30.06.2023
BPM	Business Process Management (intro , bpmn)	g6: Amit, Digvijay, Sunit	9:45
	Robotic Process Automation (intro , tool)		
Cloud DWH	Amazon Redshift (link)	g3: Hemant, Pranali, Snehitha, Nikita	10:15
	Microsoft Azure (link)	g1: Nifasath, Harshada, Haarshit	10:45
	Google BigQuery (link)	g5: Ashwin, Dhanaraj, Gautham	11:15
Machine Learning	Recommender Systems (link)		
	Market Basket Analysis (link)	g2: Satyajit, Kiran, Rakesh, Digvijay	11:45
	Natural Language Processing (link , link)	g4: Radhika, Krunal, Pramod, Levin	12:15
	ChatGPT (link)		
	Stable Diffusion (link)		
Cloud ML	Amazon SageMaker (link)		
	Microsoft Azure Cognitive Services (link)		
	Google Cloud AI (link)		

