

MDD EXAMINATION PLANNING Academic Year 2023 – 2024 Semesters 1 and 2.

Hand in environment is HANDIN as per instructions in a separate document.

Lecturer	Examination	Hand in Week:	Exam type	Grade expected in week:	Re-sit hand in week:	Re-sit Results expected in week:
Nienke Hofstra (HSQ)	Mathematics & Statistics in R or Python	1.8 (29/10); 3.8 (29/03)	Report	2.2; 4.2	2.4; 4.2	2.5; 4.6
Chris Scholten (STNCD)	Data science for business – the CRISP model for data mining	1.8 (29/10); 3.8 (29/03)	Oral presentation	2.2; 4.2	2.4; 4.2	2.5; 4.6
Rogier van Weelden (WDNJ)	Storytelling with Data– the art of data visualization	1.8 (29/10); 3.8 (29/03)	Oral presentation	2.2; 4.2	2.4; 4.2	2.5; 4.6
John Smits (SMTSAE)	Business intelligence (Tableau / Power BI)	1.8 (29/10); 3.8 (29/03)	Report	2.2; 4.2	2.4; 4.2	2.5; 4.6
Witek ten Hove (HAVEW)	Introduction to data mining	1.8 (29/10); 3.8 (29/03)	Report	2.2; 4.2	2.4; 4.2	2.5; 4.6
Tijmen Weber (WBRT)	Introduction to modelling	1.8 (29/10); 3.8 (29/03)	Report	2.2; 4.2	2.4; 4.2	2.5; 4.6
Rogier, Witek.	Portfolio MDDSDSC1A.8	1.9 – 2.4. 3.9 – 4.4	Portfolio	2.9; 4.9	1.9 – 2.8; 3.9 – 4.8	2.9; 4.9
Robert, Witek, John, Tijmen	Project M3DMiB	On 09/01/2024; 15/06/2024	Presentation on 11/01/2024; 20/06/2024	15/01/2024; 27/06/2024	20/01/2024; 01/07/2024	31/01/2024; 05/07/2024

Reading guide: 1.8, 2.2, 3.8, and 4.6 refer to the lesson weeks and this is a HAN structure