

Changes from 2023-24			
1.1	1.2	1.3	1.4
2WBB0 (1) Calculus (A) <i>Peletier</i>	3NBB0 (1) Applied Natural sciences (A) <i>Duif</i> Course is no longer taught Two re-sit opportunities given in 2023-24	2IAB0 (1) Data analytics for engineers (A) <i>Sidorova</i> Course is no longer taught Two re-sit opportunities given in 2023-24	0SAB0 (1) USE Base (A) <i>Spahn</i> Course is no longer taught but students can take 0LVX10 (Q4) as a replacement course
4RA00 (1) Mechanics (B) <i>Hulsen, van Breemen</i>	4DA00 (1) Dynamics (B) <i>Fey, Habets</i> Changes to timeslot A	4RA10 (1) Introduction Transport Phen. (D) <i>Dam, Anthonissen</i>	4MA00 (1) Structure and properties of mat.(B) <i>van Dommelen, Govaert</i> Moves to Q3, timeslot C
4GA00 (1) Intro mech. Engineering & DBL truss structure (C+E) <i>Anderson, Luttge</i> Course code changes to 4CBLA00	free elective 4GA10 (1) DBL Design of a Launching mechanism (D+E) Course code changes to 4CBLA10 and timeslot changes to B+E	4GA40 (1) CBL Multipled Robot (B+E) <i>Wang</i> Course moves to timeslot A+B and course code changes to 4CBLA20	free elective 4GA50 (1) DBL Solar Heat System (D+E) Course not taught in 2024-25. Moves to Q1, 2024-25 & course code changes to 4CBLB00
Changes from 2024-25			
2.1	2.2	2.3	2.4
4WBB0 (2) Engineering Design (C) <i>van Esch</i> Course is no longer taught but students can take 4CBLW00 (in Q4) as a replacement course	4DB00 (2) Dyn & cont of mech systems (E) <i>Murguia Rendon</i>	4MB00 (2) Solid Mechanics (D) <i>Geers, Kouznetsova</i>	4PB00 (2) Heat and flow (C) <i>Kuerten, Rindt</i> Moves to timeslot E
4CB00 (2) Signals and Systems (D) <i>Chong</i> Moves to Q4, timeslot D; course code changes to 4CA20	4EB00 (2) Thermodynamics (C) <i>Smeulders</i> Moves to Q1, timeslot C	4GB10 (2) CBL Sustainable Fuels: Plan A or B? (C+E) <i>Somers</i> Moves to Q2, timeslot C+D, course code changes to 4CBLB10	4GB20 (2) CBL Robotarm (D+E) <i>van de Molengraft</i> Moves to Q3, timeslot C+E, course code changes to 4CBLB20
free elective/USE 4GB00 (2) CBL Modeling of time dependent systems (A+B) Moves to Q4, timeslot A+B and course code changes to 4CBLA30	free elective/USE	free elective/USE	free elective/USE 4LB00 (3) FSS1: Strength & Structure (A) Course not taught in 2024-25 Moves to Q3 in 2025-26, timeslot A
Changes from 2025-26 (these are more likely to change as it's further into the future!)			
3.1	3.2	3.3	3.4
4MC10 (3) Computational mechanics (C) <i>Peerlings, van Brummelen</i> Moves to timeslot E	4CC40 (3) Design principles & Analysis of production systems (C) <i>Vrancken, Reniers</i> Course is no longer taught but students have two re-sit opportunities in 2025-26	free elective/USE 4CC10 (3) HTSD 2: Mechatronic Design (C) 3FTX0 (3) DES 2: Turbulence, waves & instabilities (A) 4CC10 moves to Q3, timeslot C 3FTX0 changes are not known	free elective/USE 4DC00 (3) HTSD 3: Dynamics and control of Robotic systems (A) 4BC00 (3) DES3: Chemically reacting flows (D) 4DC10 moves to Q3, timeslot D 4BC00 moves to Q1, timeslot A
4GC00 (3) CBL Comp. Aided Eng (B+D) <i>Rokos</i> Moves to Q2, timeslot A+B and course code changes to 4CBLC20	4GC10 (3) CBL Mech. Design Project (B+D) <i>Etman</i> Moves to Q4, timeslot D+E and course code changes to 4CBLC30	free elective/USE 4MC00 (3) FSS: 2: Experimental & Numerical skills (E) 4EC10 (3) DES: 2 Dynamics of energy systems (A) 4MC00 is no longer taught 4EC10 moves to Q2, timeslot A	free elective/USE 4RC00 (3) FSS 3: Flow and structure (E)
free elective/USE 4TC00 (2) HTSD 1: Model-based systems engineering (E) Course is no longer taught but students can take 4CB40 (Q3) as a replacement course	free elective/USE 4PC00 (3) DES 1: Thermal and fluid engineering (E) Moves to Q3, timeslot E	4WC00 (3) Bachelor's Final project	4WC00 (3) Bachelor's Final Project