T.F.M. Maessen

# Study Progress Overview

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|---|---|
| **Student number** | 1432575 |
| **Date** | 5 December 2024 |
| **Degree programme** | Industrial Design - Fulltime |
| **Cohort** | 2022 |
| **Study programme** | IDM-M-2022 - Industrial design master - 2022 |
| **Specialisation** | IDM-RDD-S-2022 - Research, design and development - 2022 |

## European Credits (EC)

| Study programme | Minimum credits to be obtained | Credits obtained | Passed |
|---|---|---|---|
| Basic Programme | 120.0 | 65.0 | No |
| Others | | 0.0 | |
| **Total** | **120.0** | **65.0** | **No** |

## Programme

| Study programme component | Type | Minimum credits to be obtained | Credits obtained | Passed |
|---|---|---|---|---|
| *all of the parts below* | | | | |
| 1 Core courses | Mandatory | 40.0 | 40.0 | Yes |
| 2 Research, design and development - 2022 | Specialisation | 55.0 | 0.0 | No |
| *all of the parts below* | | | | |
| 2.1 Track course | Restricted choice | 5.0 | 0.0 | No |
| 2.2 Preparation or proposal | | 20.0 | 0.0 | No |
| *one of the parts below* | | | | |
| 2.2.1 Preparation | Restricted choice | 20.0 | 0.0 | No |
| 2.2.2 Proposal | | 20.0 | | |
| *all of the parts below* | | | | |
| 2.2.2.1 FMP Proposal | Restricted choice | 5.0 | | |
| 2.2.2.2 M21 Project | Restricted choice | 15.0 | | |
| 2.3 Final master project | Restricted choice | 30.0 | 0.0 | No |
| 3 Elective courses | Choice | 25.0 | 25.0 | Yes |
| **Total** | | **120.0** | **65.0** | **No** |

# Grades - Study programme

| Component | Course | | | Credits | Date | Grade | Category |
|-----------|--------|---|---|---------|------|-------|----------|
| Core courses | DCM100 | Constructive design research | | 5.0 | 02-11-2023 | 7 | |
| | | *Deliverables* | *weighting 100* | | *02-11-2023* | *7.3* | |
| | DPM115 | Project 1 Design | | 15.0 | 19-01-2024 | E | |
| | | *Competence assessment* | *weighting 100* | | *19-01-2024* | *E* | |
| | DPM120 | Project 2 design research | | 20.0 | 19-06-2024 | E | |
| | | *Competence assessment* | *weighting 100* | | *19-06-2024* | *E* | |
| Preparation | DDPM210 | Preparation Final Master Project | | ( 20.0 ) | | | |
| | | *Competence assessment* | *weighting 100* | | *registered for: 2024/BlockGS2* | | |
| Elective courses | DBM140 | Embodying intelligent behavior in social context | | 5.0 | 03-11-2023 | 9 | |
| | | *Deliverables* | *weighting 100* | | *03-11-2023* | *9.0* | |
| | DBM170 | Designing user interfaces with emerging technologies | | 5.0 | 25-01-2024 | 9 | |
| | | *Deliverables* | *weighting 100* | | *25-01-2024* | *9.0* | |
| | DBM190 | Designing with and for digital twins: A data-driven design perspective | | 5.0 | 11-04-2024 | 10 | |
| | | *Deliverables* | *weighting 100* | | *11-04-2024* | *9.5* | |
| | DBM160 | Data-enabled design | | 5.0 | 27-06-2024 | 9 | |
| | | *Deliverables* | *weighting 100* | | *27-06-2024* | *8.8* | |
| | 4UM00 | Microfabrication methods | | 5.0 | 07-11-2024 | 7 | |
| | | *Oral examination* | *weighting 100* | | *07-11-2024* | *7* | |

Check the grades and credits on this form carefully. Should you have any doubts, please contact the Administration Office of your department.