

R. Wu

## Study Progress Overview

|                  |  |
|------------------|--|
| Student number   | 5971896  |
| Date             | 4 December 2024  |
| Degree programme | Master Mechanical Engineering - Fulltime                   |
| Cohort           | 2023   |
| Study programme  | ME-M-MME-2023 - Master ME, Track Multi-Machine Engineering |

## European Credit

| Study programme | Minimum credits to be obtained | Credits obtained | Passed    |
|-----------------|--------------------------------|------------------|-----------|
| Basic Programme | 120.0                          | 76.0             | No        |
| <b>Total</b>    | <b>120.0</b>                   | <b>76.0</b>      | <b>No</b> |

## Programme

| Study programme component     | Type              | Minimum credits to be obtained | Credits obtained | Passed    |
|-------------------------------|-------------------|--------------------------------|------------------|-----------|
| <i>all of the parts below</i> |                   |                                |                  |           |
| 1 ME Core courses             | Mandatory         | 15.0                           | 23.0             | Yes       |
| 2 ME Non-technical courses    | Mandatory         | 3.0                            | 3.0              | Yes       |
| 3 MME Obligatory Courses      | Mandatory         | 44.0                           | 29.0             | No        |
| 4 MME Elective Courses        | Mandatory         | 3.0                            | 6.0              | No        |
| 5 ME-MME Second Year Project  | Restricted choice | 15.0                           | 15.0             | Yes       |
| 6 ME-MME Graduation Project   | Mandatory         | 45.0                           | 0.0              | No        |
| 7 Additional Subjects         | Choice            | 0.0                            | 0.0              | Yes       |
| <b>Total</b>                  |                   | <b>120.0</b>                   | <b>76.0</b>      | <b>No</b> |

## Grades - Study programme

| Component                | Course                   |   | Credits | Date                     | Grade      | Category |
|--------------------------|--------------------------|---|---------|--------------------------|------------|----------|
| ME Core courses          | <a href="#">ME44210</a>  | Drive and Energy Systems<br><i>Exam</i>   | 3.0     | 09-11-2023<br>09-11-2023 | 8.5<br>8.5 | M        |
|                          | <a href="#">SC42001</a>  | Control System Design<br><i>Control System Design</i>                               | 5.0     | 09-11-2023<br>09-11-2023 | 9.5<br>9.5 | M        |
|                          | <a href="#">ME46055</a>  | Engineering Dynamics<br><i>Engineering Dynamics</i>                                 | 4.0     | 10-11-2023<br>10-11-2023 | 8.5<br>8.5 | M        |
|                          | <a href="#">ME46006</a>  | Physics for Mechanical Engineers<br><i>Exam</i>                                     | 4.0     | 22-01-2024<br>22-01-2024 | 9.5<br>9.3 | M        |
|                          | <a href="#">ME46000</a>  | Non-linear Mechanics<br><i>Nonlinear Mechanics</i>                                  | 4.0     | 31-01-2024<br>31-01-2024 | 7.5<br>7.3 | M        |
|                          | <a href="#">ME46007</a>  | Measurement Technology<br><i>Exam</i>   | 3.0     | 16-04-2024<br>16-04-2024 | 7.5<br>7.6 | M        |
|                          |                          |   |         |                          |            |          |
|                          |                          |   |         |                          |            |          |
| ME Non-technical courses | <a href="#">WM0801TU</a> | Introduction to Safety Science<br><i>Introduction to Safety Science</i>             | 3.0     | 11-03-2024<br>11-03-2024 | 9.0<br>8.8 | M        |
|                          |                          |   |         |                          |            |          |
| MME Obligatory Courses   | <a href="#">ME44101</a>  | Dynamics and Interaction of<br>Material and Equipment<br><i>Practical</i>           | 4.0     | 08-11-2023<br>01-11-2023 | 6.5<br>8.6 | M        |
|                          |                          | <i>Exam</i>   |         | 08-11-2023               | 6.1        |          |
|                          | <a href="#">ME44106</a>  | Structural Design with FEM<br><i>Practicum 1st part</i>                             | 4.0     | 01-02-2024<br>01-02-2024 | 7.0<br>7.0 | M        |
|                          |                          | <i>Exam 2nd part</i>  |         | 29-01-2024               | 6.4        |          |
|                          | <a href="#">ME44110</a>  | Integrated Design Project for Multi-<br>Machine Systems<br><i>Integrated Design</i> | 5.0     | 05-06-2024<br>05-06-2024 | 8.0<br>8.0 | M        |
|                          |                          | <i>Project for Multi-Mach</i>   |         |                          |            |          |
|                          | <a href="#">ME44200</a>  | Operations and Maintenance<br><i>Intelligent Control for</i>                        | 3.0     | 19-06-2024<br>19-06-2024 | 6.5<br>6.5 | M        |
|                          |                          | <i>Transport Techno</i>   |         |                          |            |          |
|                          | <a href="#">ME44206</a>  | Quantitative Methods for Logistics<br><i>Individual Practicum</i>                   | 5.0     | 30-01-2024<br>27-10-2023 | 7.0<br>6.2 | M        |
|                          |                          | <i>Group Practicum</i>  |         | 22-12-2023               | 8.7        |          |
|                          |                          | <i>Exam</i>   |         | 30-01-2024               | 6.9        |          |
|                          | <a href="#">ME44300</a>  | Multi-Machine Coordination for<br>Logistics<br><i>Realtime Coordination</i>         | 3.0     | 15-07-2024<br>15-07-2024 | 8.5<br>8.5 | M        |
|                          |                          | <i>for Operational Lo</i>   |         |                          |            |          |
| MME Elective Courses     | <a href="#">ME44125</a>  | Reliability and Maintenance of<br>Transport Equipment<br><i>Practical</i>           | 3.0     | 12-04-2024<br>12-04-2024 | 8.0<br>7.9 | M        |
|                          | <a href="#">ME44312</a>  | Machine Learning for Transport and<br>Multi-Machine Systems<br><i>Report</i>        | 3.0     | 21-04-2024<br>21-04-2024 | 8.5<br>8.5 | M        |
|                          | <a href="#">ME41006</a>  | Musculoskeletal Modeling and<br>Simulation<br><i>Final Grade</i>                    | ( 4.0 ) |                          |            | M        |
|                          | <a href="#">RO47006</a>  | Human Robot Interaction<br><i>Exam</i>  | ( 5.0 ) |                          |            | M        |
|                          |                          |   |         |                          |            |          |

| Component                  | Course                     |   | Credits   | Date                            | Grade             | Category |
|----------------------------|----------------------------|---|---|---------------------------------|-------------------|----------|
| ME-MME Second Year Project | <a href="#">ME54015</a>    | ME-MME Research Assignment<br><i>ME-MME Research Assignment</i>   | 15.0<br><i>weighting 15</i>   | 04-12-2024<br><i>04-12-2024</i> | 9.0<br><i>9.0</i> | M        |
| ME-MME Graduation Project  | <a href="#">ME54010-20</a> | ME-MME Literature Research<br><i>Literature Research</i><br><i>Presentation</i><br><i>Colloquium</i><br><i>Attendance</i> | ( 10.0 )<br><i>weighting 10</i><br><i>weighting 0</i><br><i>weighting 0</i> |                                 |                   | M        |
|                            | <a href="#">ME54035</a>    | ME-MME MSc Thesis<br><i>ME-MME MSc Thesis</i>   | ( 35.0 )<br><i>weighting 35</i>   |                                 |                   | M        |

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