# Mechatronics in the Smart Industry

| **Programme** | **EC** |
|---|---|
| Design | 30 |
| ENDP21CAM - Constructing a Powered Mechanism | *15* |
| ENDP21BST - Control Technology | *5* |
| ENDP19PR1 - Professional Reflecting 1 | *10* |
| Data Analysis | 30 |
| ENDP23MEW - Measuring is Knowing | *10* |
| ENDP23DAA - Data Analysis | *10* |
| ENDP19PR2 - Professional Reflecting 2 | *10* |
| Optimisation | 30 |
| ENDH21POP - Project Optimalisation | *5* |
| ENDH21ADS - Propulsion | *5* |
| ENDH21OPM - Operations Management | *5* |
| ENDH21INA - Industrial Automation | *5* |
| ENDH19PR3 - Professional Reflecting 3 | *10* |
| Control Engineering | 30 |
| ENDH21RET - Control Engineering | *10* |
| ENDH21EIA - Final Assessment | *20* |

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