# Smart Systems Engineering

| Programma | EC |
|---|---|
| Master SSE Semester 1 | 30 |
| ▯ SEVM19SSE - Introduction to Smart Systems Engineering | *5* |
| ▯ SEVM25IP - Introduction Project | *5* |
| ▯ SEVM19AML - Applied Machine Learning | *5* |
| ▯ SEVM21DFA - Data Fusion Architecture | *5* |
| ▯ SEVM21AF - Adaptive Filters | *5* |
| ▯ SEVM19PSD - Products and Services Design | *5* |
| Master SSE Semester 2 | 30 |
| ▯ SEVM26ICPS - Introduction to Cyber-Physical Systems | *5* |
| ▯ SEVM19DCA - Data Centric Architectures | *5* |
| ▯ SEVM26NNDL - Neural Networks & Deep Learning | *5* |
| ▯ SEVM26RS - Research Skills | *5* |
| ▯ SEVM19PSCC - Professional Skills & Community Contribution | *5* |
| ▯ SEVM25S2P - Semester 2 Project | *5* |
| Master SSE Semester 3 | 30 |
| ▯ SEVM21MT - Master Thesis | *30* |

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