

| Degrees | Study Year | Course code | Available courses in 2026/27 (Winter/Autumn Semester) |
|---|------------|--------------|--|
| Instrumentation, Control and Automation Engineering (LEACI) | 1 | LACI11002 | Electrotechnics |
| Instrumentation, Control and Automation Engineering (LEACI) | 1 | LACI11005 | Introduction to Programming |
| Instrumentation, Control and Automation Engineering (LEACI) | 2 | LACI21014 | Instrumentation I |
| Instrumentation, Control and Automation Engineering (LEACI) | 2 | LACI21015 | Signals, Systems and Simulation |
| Instrumentation, Control and Automation Engineering (LEACI) | 3 | LACI31021 | Discrete Control |
| Instrumentation, Control and Automation Engineering (LEACI) | 3 | LACI31023 | Instrumentation and Measurement |
| Electrical Engineering and Computers (LEEC) | 1 | LEEC11104 | Electrotechnics I |
| Electrical Engineering and Computers (LEEC) | 2 | LEEC21112 | Electrotechnics III |
| Electrical Engineering and Computers (LEEC) | 2 | LEEC21115 | Instrumentation and Measurement |
| Electrical Engineering and Computers (LEEC) | 2 | LEEC21134 | Methods and Simulation Tools |
| Electrical Engineering and Computers (LEEC) | 3 | LEEC31158 | Electric Energy Management |
| Electrical Engineering and Computers (LEEC) | 3 | LEEC31159 | Project in Renewable Energies and Distributed Generation |
| Informatics Engineering (LEI) | 2 | INF32156 | Human-computer Interaction |
| Mechanical Engineering (LEM) | 1 | LEM11103 | Chemistry |
| Mechanical Engineering (LEM) | 1 | LEM11106 | Mechanical Drawing I |
| Mechanical Engineering (LEM) | 2 | LEM21113 | Fluids and Heat Transfer |
| Mechanical Engineering (LEM) | 2 | LEM21115 | Introduction to Control Systems |
| Mechanical Engineering (LEM) | 3 | LEM31128 | Machine Elements |
| Mechanical Engineering (LEM) | 3 | LEM31134 | Simulation and Energy Efficiency |
| Mechanical Engineering (LEM) | 3 | LEM31135 | Structural Mechanics |
| Environment and Marine Technologies (LTAM) | 1 | LTAM30 | Marine Ecology and Biology |
| Environment and Marine Technologies (LTAM) | 1 | LTAM31 | Biodiversity and Ecosystem Conservation |
| Environment and Marine Technologies (LTAM) | 2 | LTAM14 | Environmental Analysis Methods |
| Environment and Marine Technologies (LTAM) | 2 | LTAM15 | Climatology and Climate Change |
| Environment and Marine Technologies (LTAM) | 3 | LTAM24-S-0-6 | Environmental and Marine Biotechnology |
| Biomedical Technology (LTB) | 1 | LTB11006 | Chemistry |
| Biomedical Technology (LTB) | 2 | LTB21004 | Analog Electronics |
| Biomedical Technology (LTB) | 3 | 01105957 | Development and Maintenance of Medical Devices |
| Biomedical Technology (LTB) | 3 | LTB31003 | Imagiology |
| Biomedical Technology (LTB) | 3 | LTB31004 | Nanotechnologies in Biomedical |

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| Biomedical Technology (LTB) | 3 | LTB31005 | Processamento de Sinais Médicos |
| Energy Technologies (LTE) | 1 | LTE11102-S-0-6 | Chemistry |
| Energy Technologies (LTE) | 1 | LTE11106 | General Drawing |
| Energy Technologies (LTE) | 2 | LTE21113-S-0-6 | Electronics |
| Energy Technologies (LTE) | 3 | LTE31121-S-0-6 | Instrumentation and Measurement |
| Industrial Management and Technology (LTGI) | 2 | TGI11-T-0-4 | Industrial Drawing |
| Industrial Management and Technology (LTGI) | 3 | TGI21 | Environmental Technologies |
| Industrial Management and Technology (LTGI) | 3 | TGI39 | Energy Management in Industry |
| Industrial Management and Technology (LTGI) | 4 | TGI31 | Industrial Automation |
| Master in Biomedical Engineering (MEB) | 1 | MEB02 | Biomechanics of Materials |
| Master in Biomedical Engineering (MEB) | 2 | MEB13 | Smart Nanomaterials |
| Master in Biomedical Engineering (MEB) | 2 | MEB15 | Data Analysis and Machine Learning |
| Master in Electrical and Computer Engineering (MEEC) | 1 | MEC111012 | Electric Machines Dynamics and Applications |
| Master in Electrical and Computer Engineering (MEEC) | 1 | MEC121002 | Generation and Storage of Renewable Energy Systems |
| Master in Aquaculture Engineering and Management (MEGA) | 1 | MEGA01 | Biology of Aquaculture Species |
| Master in Aquaculture Engineering and Management (MEGA) | 1 | MEGA02 | Design and Analysis of Experiments in Aquaculture |
| Master in Aquaculture Engineering and Management (MEGA) | 1 | MEGA03 | Genetics and Reproduction |
| Master in Aquaculture Engineering and Management (MEGA) | 1 | MEGA04 | Governance and Licensing of Aquaculture Systems |
| Master in Aquaculture Engineering and Management (MEGA) | 2 | MEGA11 | Ecotoxicology in Aquatic Systems and Aquaculture |
| Master in Aquaculture Engineering and Management (MEGA) | 2 | MEGA13 | Seminar |
| Master in Aquaculture Engineering and Management (MEGA) | 2 | MEGA15 | Aquaculture Technology |
| Master in Engineering and Energy Management in Industry and Buildings | 1 | MEGEIE02 | Ventilation and indoor Air Quality |
| Master in Engineering and Energy Management in Industry and Buildings | 1 | MEGEIE04 | Efficiency and Rationality in the Use of Electric Energy |
| Master in Production Engineering (MEP) | 1 | MP11121 | Mechanics of Solids and Computational |
| Master in Software Engineering (MES) | 1 | MES1 | Software Quality |
| Master in Software Engineering (MES) | 1 | MES3 | Information and Software Security |
| Master in Software Engineering (MES) | 2 | 02100770 | Introduction to the Master's Project in Software Engineering |
| Master in Software Engineering (MES) | 2 | 02100781 | Applied Artificial Intelligence |
| Master in Software Engineering (MES) | 2 | MES8 | Mobile Applications and Web Services |