

Position: Lecturer, Mechanical Engineering, International Degree Programme

Location: FINLAND, Koupio

Savonia University of Applied Sciences is looking for a skilled Mechanical Engineering Lecturer to join the team in Kuopio in a permanent, full-time position in an English-language program.

Would you like to be a part of us, who educate the future mechatronics experts?

We offer you the opportunity to engage in meaningful and fulfilling work at one of Finland's best and most inspiring workplaces. As a Mechanical Engineering Lecturer, you will be part of an international team where you can develop and deliver high-quality education in collaboration with various experts to meet workplace skill demands. We work in modern facilities in an international environment and collaborate with industry partners.

Main tasks:

- Teaching and guidance related to the mechanical engineering and mechatronics in English, as well as the planning and development of teaching. Courses are conducted through both face-to-face and online instruction.
- Supervising thesis projects.
- Participating in research, development, and innovation activities, as well as business activities serving higher education and the working life.
- National and international network collaboration with stakeholders and companies.

Required profile:

- A relevant higher education degree (background in machine automation or mechanical engineering).
- At least 3 years of work experience in the field.
- Proficiency in English (knowledge of other languages is an advantage).
- Ability to work in digital environments and utilize them in teaching.
- Pedagogical expertise valued (possibility to complete pedagogical studies within 3 years).
- Good communication and teamwork skills.
- Interested in project work and international collaboration.
- A proactive approach to development in the field.
- Expertise in one or more of the following technologies related to teaching:
 - Manufacturing technology (machining, edge-cutting, welding, chip removal techniques, sheet metal work, casting basics)
 - Material technology
 - 3D modeling and technical drawing
 - Machine automation systems and industrial robotics
 - Strength of materials
 - Mechanics
 - Machine part design

The company offers:

- Employment and salary determined in accordance with the General Collective Agreement for the Universities of Applied Sciences by Sivista.
- Permanent full-time position.
- Flexibility to choose the time and place for at least 28% of your work hours. The annual work time for a full-time teacher is 1,600 hours.
- Salary for the position is based on the qualifications and experience of the selected individual (salary range €4757,26 - €6146,83/ month, with an additional 2% salary increase for those with a licentiate degree and 4% for those with a doctoral degree.
- Access to comprehensive employee benefits, such as Epassi (sports, culture, well-being, commuting), an employee bicycle scheme, SYKETTÄ sports services, and occupational health care services.
- Valuing continuous learning- possibility to study free of charge at Savonia's Open University of Applied Sciences.

How to apply:

Please send application to:

https://www.kuntarekrytointi.fi/recruitment/#/job/595674?lang=fi_FI&portal=rekryen&ref=1jvvoeh132a2u

until 26th may and given knowledge to Lurdes Vermelho by email: lurdes.vermelho@iefp.pt

Further info:

- on the company: <https://www.savonia.fi/en/homepage/> contact person Mirka Savolainen mirka.savolainen@savonia.fi (+358 447856264)
- on this job vacancy: EURES Adviser Finland –Seliina Varis & Samuli Miettinen eures.pohjois-savo@te-toimisto.fi EURES Adviser Portugal – lurdes.vermelho@iefp.pt

Apply until: 26/05/2024
Starting date: 01/08/2024