

Study from home at SeAMK!

Seinäjoki University of Applied Sciences offers online taught courses for its partner universities' students in the autumn 2020.

Study Online and Experience SeAMK and Finland virtually!

WHAT IS THE VIRTUAL STUDY SEMESTER ALL ABOUT?

- You are able to participate in SeAMK's course offering online from your home
- Individual studying and group works with other students guided by SeAMK teachers
- Online live sessions with the study group and teacher during your study process
- Different online learning environments

HOW TO APPLY?

- Applicants have to be enrolled at a partner university of SeAMK
- Application period: 12.6. 3.8.2020
- Apply by sending an email and Learning Agreement to <u>incoming@seamk.fi</u>
- Acceptance and practical instructions on how to study at SeAMK by 12 August 2020.

TIMETABLE:

- Online Orientation Session for Virtual Study Semester at SeAMK on 1 September 2020 at 12 1 pm Finnish time.
- Online Studies start on 1 September or later depending on the individual course schedules.
- Online Meet & Greet Guidance Sessions once a month.
- Virtual Studies end and Online Closing Ceremony for Virtual Semester is organised on 18 December 2020.
- Transcripts of Records will be sent by 18 January 2021.

CONTACT:

SeAMK International Mobility Services Team Incoming@seamk.fi

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SEAMK VIRTUAL COURSE OFFERING 1.9.2020 – 18.12.2020

School of Business and Culture

Core courses in International Business

International Business Operations and

Strategies, 6 ECTS

Cross-Cultural Business and Marketing

Communication, 6 ECTS

International Business Simulation, 4 ECTS (only

for business students)

Foreign Trade Operations, 5 ECTS

Professional Studies in International Business

Business-to-Business Marketing, 3 ECTS

Doing Business in the Nordic Countries, 2 ECTS

Business in North America, 3 ECTS

Business in Latin America, 3 ECTS

Professional Studies in Digital Business

Digital Business Models, 5 ECTS

Digital Business Processes, 5 ECTS

Data Security and Digital Law, 4 ECTS

Research skills

Research Methods, 3 ECTS

School of Technology

Information Technology

Embedded Systems, 4 ECTS

Electrical Engineering and Electronics

Basics of Digital Technology, 4 ECTS

Basics of Electronics / Electronic Components, 3

ECTS

Mechanical Engineering

Computer aided manufacturing, 1 ECTS (only

theory

Production Simulation, 4 ECTS

Mechanical Drawing and CAD, 5 ECTS

Automation Technology

Machine Automation 1, 4 ECTS

Robotics, 2 ECTS (only theory)

Control Engineering, 3 ECTS

Business Studies

Quality Management, 3 ECTS

Project Studies

Embedded Systems Project, 3 ECTS

Language and communication studies (available for all):

Intercultural communication, 3 ECTS Finnish Language and Culture, 3 ECTS English Speaking Practice, 2 ECTS

School of Food and Agriculture

Circular Economy in Food Systems

Carbon Cycle and Low-Carbon Food Chain, 2

Biogas Production in Food Chain, 2 ECTS

Solar Energy in Food Chain, 2 ECTS

Food Loss and its Reduction, 2 ECTS

Circular Economy Project, 2 ECTS

Marketing Planning and Implementation in the

Food Chain, 5 ECTS

Please note: The implementation of the individual courses is subject to a sufficient number of participants. Course descriptions can be found from

