Tampere Summer School
2020 // ONLINE
Tampere Summer School
3-14 August 2020 // Online courses

Business & Management
Cross Cultural Marketing and Management (5 ECTS)
Knowledge Management and Arts Driven Innovation for Organizational Development (5 ECTS, preliminary)
Social Innovation and Entrepreneurship Camp (3 ECTS)
Business Responsibility and Sustainable Development (5 ECTS)

Education & Health Sciences
Gerontological Nursing (4 ECTS)
Play as a Cultural, Developmental and pedagogical Phenomenon (5 ECTS)

Engineering & Enviroment
Lean Enterprise (2 ECTS)

Languages
Basics of Finnish (3 ECTS)
Dialogue: Constructive Talk at Work (2 ECTS)
The Art of Public Speaking (3 ECTS)

Mathematics & Statistics
Introduction to Bioinformatics (2 ECTS)
Introduction to R (2 ECTS)
Introduction to Statistics (5 ECTS)

Social Sciences
Global and Multicultural Society (3 ECTS)

Please see the course descriptions and more at

tuni.fi/summerschool
This year we bring the Tampere Summer School to you!

Eligibility

Tampere Summer School is intended for university and applied university students and graduates from all over the world. We welcome applications from Bachelor, Master and PhD students of all academic fields, but please remember to check course-specific requirements in the course descriptions. All applicants must be proficient in English.

Course Fee

Course fee for students not registered at the Tampere University (TAU) or Tampere University of Applied Sciences (TAMK) is 140 euros for 1 ECTS. For online courses there is a discount of -25 % of the normal cost. For exchange and degree students of the TAU, and TAMK (academic year 2020-2021) courses are free of charge. The course fee includes registration, guidance and service, teaching, transcript and certificate.

Application period

1 April – 7 June 2020
tuni.fi/en/study-with-us/summer-school/how-to-apply
Tampere University and Tampere University of Applied Sciences constitute Finland’s most international and diverse university community. The areas of focus in our multi-disciplinary community’s research and education are technology, health and society. More than 30,000 students study with us each year.