

# EXCHANGE STUDIES AT FACULTY OF MEDICINE

Kaija Kangasjärvi, International Office



# Study fields at Faculty of Medicine

- Medicine
- Dentistry
- Biomedicine
- Nursing Science
- [Master's Degree Programme in Biomedical Imaging](#)
- [Master's Degree Programme in Drug Discovery and Development](#)
- [Master's Degree Program in Human Neuroscience](#)

# The Courses

- The information was sent by email in November 2020
- **Paediatrics, from February 15 to April 16 2021.**
  - Contact person professor Terho Heikkinen, [terho.heikkinen@utu.fi](mailto:terho.heikkinen@utu.fi) or teaching nurse Marjaana Tammisalo ([martam@utu.fi](mailto:martam@utu.fi))
  - You'll get the programme by email
  - No need to register by Nettiopsu

# Clinical rotations/ courses

- Unfortunately due to COVID19 pandemic the clinical rotations and courses are cancelled.

# Nursing Science

- The courses  
<https://opas.peppi.utu.fi/en/degree-programme/12300>
- Check too <https://www.utu.fi/en/university/faculty-of-medicine/departement-of-nursing-science/studying/int-courses>
- Contact person Associate Professor Anna Axelin  
[anmaax@utu.fi](mailto:anmaax@utu.fi)

# Suitable for all

- **Jump to Medical Research in UTU 2 ECTS**  
starting **January 11 2021** [https://opas.peppi.utu.fi/en/course/PGS\\_1597/11695?period=2020-2022](https://opas.peppi.utu.fi/en/course/PGS_1597/11695?period=2020-2022) , **course registration in Nettiopsu**
- If you didn't get your UTU user ID yet please contact Study Secretary Sanni Grönlund, [sanni.gronlund@utu.fi](mailto:sanni.gronlund@utu.fi)
- The seminar series gives an opportunity for doctoral candidates to present their research work in a weekly seminar series, and simultaneously gain experience in presenting and also in teaching. Secondly, this seminar series introduces medical research in Turku for students interested in clinical research and Medicine
- Each time there will be 2-4 of 15- 20 minutes presentations in the seminar series. Each lecture consists of a 5-10 min general introduction about the disease/medical problem/technology, and 10-15 min presentation of the performed/planned research work.
- You are warmly welcome to participate!

# Turku Brain and Mind Center ( TBCM), Nursing Science

- Courses in Neuroscience
  - Psychiatry
  - Psychology
- The courses: <https://www.utu.fi/en/university/turku-brain-and-mind-center/studying> → Minor in Neuroscience or check from the [Study guide](#)
- Please notice – the registration by **NettiOpsu**, please check the course description
- [tbmc-coordinator@utu.fi](mailto:tbmc-coordinator@utu.fi)

# Psychiatry course

- <https://utu.zoom.us/j/62059927813>

Meeting ID: 620 5992 7813

Passcode: zorumski



# MRSA tests

- University Hospital doesn't test any exchange students
- Tests should be taken at home
- Test should be taken 2 weeks before the exchange, max 3 month old
- Please contact the teaching nurse of your first clinical rotation/ course if you couldn't do the test at home – She'll do the referral to City of Turku.

# Vaccinations

## The required vaccinations according to Infectious Disease Act

- measles
- chickenpox
- influenza
- if participating the treatment of children - whooping cough, pertussis
- if treating children – tuberculosis – follow the instruction sent to you
- The teaching nurse will check the certifications
- the forms sent by email

# ID Badge for the University Hospital/ Dental Clinics

- The badge will be your ID card at the university hospital/  
Dental Clinic – wear it always
- Before leaving home you have to **return the whole badge**  
back to the International Office
- If you don't give the badge back you'll get the invoice of **40 €**



# Learning Centre of Clinical Skills



- Normally the Learning centre of clinical skills is open daily 8.00 – 16.00, Medisiina D, 2<sup>nd</sup> floor, D2086 in SimuCenter
- On Fridays 9.00 – 15.00 the centre is open for all students to practice
- Please contact the teaching nurse Minna Wuorela beforehand email: [minpaa@utu.fi](mailto:minpaa@utu.fi)
- If UTU is closed unfortunately also the SimuCenter will be closed too.
- <https://www.utu.fi/en/news/news/clear-doctors-and-nurses-train-together-in-new-simulation-facility>

# The changes

- limited options at Faculty of Medicine
- If you don't change your programme you don't need to do the changes form
- Possible to take the courses from other faculties or from Centre of Languages and Communication Studies
- <https://opas.peppi.utu.fi/en/courses-for-exchange-students/24345?period=2020-2022>

**All courses in English on the internet → Study guide**

# Study guide Peppi

- <https://studyguide.utu.fi>
- In Peppi you can find all the courses available for you
- All degree studies can be found from Peppi
- There is a separate category for courses available for exchange students
- The teaching schedules are also found from Peppi on the course page
- You can read more about Peppi at <https://intranet.utu.fi/index/studyguide>

# Study Guide

## Courses for exchange students

Centre for Language and Communication Studies

Faculty of Education

Faculty of Humanities

Faculty of Law

Faculty of Medicine

Courses for Exchange Students, Faculty of Medicine



Search

- Degree Studies
- Bachelor's Level Programmes
- Master's Degree Programmes
- Postgraduate Studies
- Language and Communication Studies
- Minor Subjects and Other Modules
- Courses for exchange students

# Study Guide

## Master's Degree Programmes

Arkistoalan ja asiakirjahallinnan maisteriopinnot

Computer Science, Master of Science (2 years)

Degree Programme in Biotechnology, Master of Science (Technology) (2 years)

Degree Programme in Chemistry, Master of Science (2 years)

Degree Programme in Food Chemistry, Master of Science (2 years)

Degree Programme in Molecular Cell Biology, Master of Science (2 years)

Degree Programme in Molecular Plant Biology and Bioenergetics, Master of Science (2 years)

# NEUR1000 Invitation to Neuroscience, 5 ECTS

## Course Units

NEUR1000-3002 Invitation to Neuroscience

05.09.2019 - 27.10.2019

[Show past courses](#)

### Learning outcomes

After the course, the student will have basic understanding of the structure and functioning of the human brain including electric neural signals, development of the neural system, synaptic transmission, sensory systems and key brain functions. They will also learn the basis of noninvasive brain imaging

### Accomplishment methods

Final exam

### Learning material

Dale Purves et al: Neuroscience

### Languages

English

This course belongs to the following programmes

### Content

This course is an introduction to the human nervous system, to essential concepts in the field of neuroscience, and to brain imaging methods. The goal of the course is to provide strong base of general knowledge in neuroscience to students with various educational backgrounds.

### Execution methods

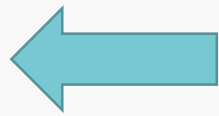
-lectures (18) -independent work (112) -exam and assessment (5)

### Evaluation scale

0-5

### Person in charge

Teemu Rinne



# NEUR1000 Invitation to Neuroscience, 5 ECTS

## Course Units

NEUR1000-3002 Invitation to Neuroscience

05.09.2019 - 27.10.2019

### Teaching language

English

### Learning materials and recommended literature

Dale Purves et al., Neuroscience 5th Edition, pages 1–584

Note: bring the text book to the first class

Note: laptop required for the course exam

### Further information

Registration via [nettiopsu.utu.fi](http://nettiopsu.utu.fi) Program: [www.tbmc.fi](http://www.tbmc.fi) -> Studying

### Group

,

### Teaching

Thu 05.09.2019 14:00-16:00 DenAud, Arje Scheinin -sali  
Mon 09.09.2019 12:00-14:00 DenAud, Arje Scheinin -sali  
Thu 12.09.2019 14:00-16:00 DenAud, Arje Scheinin -sali  
Mon 16.09.2019 12:00-14:00 DenAud, Arje Scheinin -sali  
Thu 19.09.2019 14:00-16:00 DenAud, Arje Scheinin -sali

[Show more](#)

[Show past courses](#)



# COURSES FROM ÅBO AKADEMI UNIVERSITY (ÅAU)

- You can also take courses from Åbo Akademi University (max. 50 % of the studies you complete during your exchange)
- To be able to attend courses at ÅAU, you'll need to apply for a study right via a system called JOO at <http://haku.joopas.fi>.
- There is a separate application for exchange students → Choose *Enroll to Network Courses* → *Exchange studies in Turku*
- More information available [here!](#)

# NETTIOPSU – HOW TO REGISTER TO COURSES AND EXAMS



Students' front page ▾ Courses ▾ Examinations ▾ Credits ▾ Personal data ▾ University enrollment ▾ Study plan ▾ Study guide ▾ Graduation ▾ Moodle ▾ Student Exchange Application ▾ Help ▾

## Nettiopsu

Nettiopsu is a virtual study register service for the staff and the students at the University of Turku. [Common instructions](#)

The Open University Nettiopsu is at <https://nettiopsu.utu.fi/avoim/>

## [NETTIOPSU.UTU.FI](https://nettiopsu.utu.fi)

- Accessing *NettiOpsu* requires a valid user account and e-mail password issued by the IT Services.
- **Not used** in Clinical Medicine but other subjects at Faculty of Medicine and at other faculties, Centre for Languages and Communication Studies

# Erasmus+ paperwork

- **Learning Agreement** changes
  - Please use OLA when making changes to your study plan <https://www.learning-agreement.eu/>
  - The process will take some time but eventually you'll get the document signed by all parties
  - See the [intranet](#) for more information!
  - **Non-EU students** – please contact [incoming@utu.fi](mailto:incoming@utu.fi) or check the link above
- **Transcript of Records**
  - lists all your completed studies at UTU
  - will be given to you upon your departure (if grades already registered) or sent to your home country after your mobility
- **Letter of Confirmation**
  - will be given to you towards the end of your mobility, listing the exact dates of your exchange period.

# E-exams

- Taken on a computer in e-exam rooms in TSE, Publicum, Agora or Teutori. Various exam dates throughout the academic year.
- Exam <https://exam.utu.fi>
- Read the instructions and make a reservation before taking the exam!
- Enter the e-exam rooms and buildings (during evenings/weekends) with an activated student card or key card!

- During Spring 2021 the exams are most likely online, the teacher will tell how the exams is done – online exam, essay...
- Please don't copy paste your answers. Every exam and essay is checked by [Turnitin-system](#) for preventing plagiarism
- **Cheating is strictly forbidden and all cheating attempts are reported to your home university.**

# GRADING

Excellent	5
Very good	4
Good	3
Satisfactory	2
Sufficient	1
Fail	0

# TRANSCRIPT OF RECORDS

- **UTU uses ECTS system, not possible to get ECTS in hours**
- From Nettiopsu
- The final transcript will be sent from the International Office to you automatically (or in some cases to your home university)
- In case of problems: [international@utu.fi](mailto:international@utu.fi)

# UTU'S INTRANET

- You will find relevant information concerning your studies and the exchange period on the university's intranet:  
<http://intranet.utu.fi/en>
- You will need your UTU user ID and the password to log in!
- For information aimed at exchange students, please use the following path:
  - Services → Students → **Student Exchange and Internationality**
  - Or search "For exchange students"



# Who to contact?

- In academic matters?
  - Your teachers, departmental contact persons or teaching nurses!
- **At Faculty of Medicine in Medisiina C7** ⇨ Study advisor Marianne Arvonen [opo-laak@utu.fi](mailto:opo-laak@utu.fi), Education Coordinator Raili Kronström [rainkr@utu.fi](mailto:rainkr@utu.fi)
- In practical matters?
  - Your tutor!
- In questions related to your mobility?
  - International Office
    - [incoming@utu.fi](mailto:incoming@utu.fi)

# THE WEBPAGES

- Map of Campus area <http://www.utu.fi/en/university/map/>
- Map of Turku University Hospital  
<http://www.vsshp.fi/en/toimipaikat/tyks/Pages/default.aspx>
- Map of Turku <http://opaskartta.turku.fi/>
- Find buses <http://www.foli.fi/en>



**Welcome to Turku!**

**[incoming@utu.fi](mailto:incoming@utu.fi)**



**UNIVERSITY  
OF TURKU**