Fact Sheet

Academic Year 2023/2024

UP UNIVERSITÀ DEL LITORALE · UNIVERZA NA PRIMORSKEM

famnit — FACOLTÀ DI SCIENZE MATEMATICHE, NATURALI E TECNOLOGIE INFORMATICHE · FAKULTETA ZA MATEMATIKO, NARAVOSLOVJE IN INFORMACIJSKE TEHNOLOGIJE

Faculty of Mathematics, Natural Sciences and Information Technologies

The University of Primorska is successfully implementing its two core activities: research and education. In all of its functioning it is closely collaborating with the creators and users of knowledge locally and globally. The knowledge for the environment that the university is directly offering to companies, public institutes and other organisations is a quality upgrade of basic research and a precondition to effective use of intellectual potential of society and space in which it operates.

General and Contact Information of Institution

	University of Primorska
Address	Titov trg 4, 6000 Koper, Slovenia
Erasmus+ ID Code	**SI KOPER03**

General and Contact Information of Faculty

The Faculty of Mathematics, Natural Sciences and Information Technologies (UP FAMNIT) is a member of the University of Primorska and was founded in 2006. The Faculty offers courses at all three levels of higher education and conducts research in the fields of mathematics, computer science and information technology, and in the natural sciences.

	Faculty of Mathematics, Natural Sciences and Information Technologies (FAMNIT)
Address	Glagoljaška 8, 6000 Koper, Slovenia
Homepage	https://www.famnit.upr.si/en

International Relation Office

E-mail Address	**international@famnit.upr.si**
Telephone Number	+386 5 611 76 72
Head of International Office	**Tanja Labus**
Erasmus+ Incoming Information Website	https://www.famnit.upr.si/en/mobility/students/incoming

Fact Sheet

Academic Year 2023/2024

UP UNIVERSITÀ DEL LITORALE UNIVERZA NA PRIMORSKEM

famnit FACOLTÀ DI SCIENZE MATEMATICHE, NATURALI E TECNOLOGIE INFORMATICHE FAKULTETA ZA MATEMATIKO, NARAVOSLOVJE IN INFORMACIJSKE TEHNOLOGIJE

Faculty of Mathematics, Natural Sciences and Information Technologies

Academic Information

Academic Year at University of Primorska lasts from October 1 to September 30 the following year.

Academic Calendar	https://www.upr.si/en/study--enrolment/86-academic-calendar/
1st semester *(Autumn/Winter Term)*	**Lecture period: from 2023-10-02 to 2024-01-19** **Exam Period: from 2024-01-22 to 2024-02-16**
2nd semester *(Spring/Summer Term)*	**Lecture Period: from 2024-02-19 to 2024-05-31** **Exam Period: from 2024-03-06 to 2024-05-07**
Nomination deadlines *for incoming exchange students*	**1st semester: 2023-05-31** **2nd semester: 2023-10-31**
Application deadlines *for incoming exchange students*	**1st semester: 2023-07-15** **2nd semester: 2023-11-30**
Application and enrolment process	https://welcome.upr.si/en/prepare/application--enrolment
Language of Instructions	Slovene, English
Language Requirements for Exchange Students	**English B1**
Offered Courses (FAMNIT)	https://www.famnit.upr.si/en/mobility/students/incoming/courses
List of Courses *(University of Primorska)*	https://www.upr.si/en/study--enrolment/mobile-students/list-of-courses-for-mobility-students/

Practical Information for Students

The university is located in Slovenia´s coastal region, between the borders of Italy and Croatia in an officially bilingual region (Slovene, Italian) and Slovenia`s most ethnically and culturally diverse region. In this vibrant environment, students have the chance to explore different cultures and enjoy the picturesque Adriatic seaside.

Useful Information for Students	https://welcome.upr.si/en/
Insurance Requirements	Upon arrival, **every student should have some form of health insurance issued.** EU students can apply for **European Health Insurance Card** that gives access to medically necessary, state-provided healthcare during a temporary stay in any of the 27 EU countries, including Slovenia.
Residence Permit & Visa	**https://welcome.upr.si/en/prepare/visas--permit**

```
function quicksort(array)
    var list less, equal, greater
    if length(array) ≤ 1
        return array
    select a pivot value pivot from array
    for each x in array
        if x < pivot then append x to less
        if x = pivot then append x to equal
        if x > pivot then append x to greater
    return concatenate(quicksort(less), equal, quicksort
```