

# FACULTY OF MATHEMATICS, NATURAL SCIENCES AND INFORMATION TECHNOLOGIES

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INFORMATION PLACE: Glagoljaška 8, Koper

In the academic year 2024/2025 University of Primorska Faculty of mathematics, natural sciences and information technologies offers the following undergraduate study programmes: professional study programme [Agronomy](#) and academic study programmes [Bioinformatics](#), [Biopsychology](#), [Mathematics](#), [Mathematics in Economics and Finance](#), [Computer Science](#) and [Conservation Biology](#).

ACADEMIC STUDY PROGRAMMES: BIOINFORMATICS, COMPUTER SCIENCE AND MATHEMATICS ARE OFFERED IN SLOVENE AND ENGLISH LANGUAGE.

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## STUDY PROGRAMME: AGRONOMY

TYPE OF STUDY PROGRAMME: PROFESSIONAL

DURATION: 3 YEARS / 180 ECTS

PLACE OF STUDY: IZOLA, KOPER (PARTLY)

MODE OF STUDY: full-time study

### ADMISSION REQUIREMENTS

Admission to the first year of the study programme shall be granted to the candidates who have:

- a) successfully completed any four-year secondary-school programme;
- b) passed the general matura examination;
- c) passed the vocational matura examination.

IN CASE OF ENROLMENT LIMITATION the candidates are selected according to:

- overall general matura, vocational matura or final examination results: 60 % of points awarded,
- overall results in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 40 % of points awarded.

Number of available places

Agronomy	1 <sup>st</sup> year
Izola, Koper (partly)	Full-time
Citizens of the Republic of Slovenia and citizens of the European Union Member States	25
Slovenians without Slovenian citizenship	1
Citizens of Western Balkans countries, with which the Republic of Slovenia has a bilateral agreement in the field of education (Bosnia and Herzegovina, Montenegro, Kosovo, Serbia, North Macedonia)	2
Citizens of other non-EU countries	1
Parallel studies	2

ENROLMENT IN A HIGHER YEAR OF STUDY (ACCORDING TO THE TRANSFER CRITERIA AMONG STUDY PROGRAMMES AND CONDITIONS FOR ACCELERATED ADVANCEMENT)

Transferring between study programmes is possible according to the Higher Education Act, Criteria for transferring between study programmes and other regulations of this field.

Transfer between study programmes is the enrolment in the higher year of the study programme, in case of leaving the studies in the first (initial) study programme and continuation of studies in another study programme of the same degree. The transition takes into account the comparability of the study programmes and the completed study obligations of the candidate in the initial study programme. The transition between study programmes is also enrolment of the graduate in the higher year study programme of the same degree.

Access to the second or third year of the study programme Mediterranean Agriculture is granted to candidates of a related first cycle study programme or a pre-Bologna reform undergraduate study programme, provided that the following conditions are met:

- the candidate fulfils the admission requirements for the study programme,
- the completion of the initial study programme which the candidate is transferring from ensures the acquisition of comparable competencies as those envisaged by the study programme Mediterranean Agriculture,
- other conditions have also been met, in accordance with the Criteria for Transferring between study programmes (a comparable course structure, course requirements completed).

Applications for transferring between study programmes are considered by the relevant commission. In accordance with the Criteria for transferring between study programmes the commission takes into account the comparability between study programmes and study obligations the candidate has completed in the previous study programme, that can be recognized in this study programme.

Enrolment is also open to candidates of a comparable study programme abroad who have been, in the process of recognition of their previous studies (in accordance with Assessment and Recognition of Education Act), legally granted the right to continue their studies in the study programme Mediterranean Agriculture.

**IN CASE OF ENROLMENT LIMITATION** the candidates are selected according to average grade obtained during the study programme they are transferring from.

Available places

Mediterranean Agriculture	Full-time
2 <sup>nd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation
3 <sup>rd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation

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## STUDY PROGRAMME: BIOINFORMATICS

**TYPE OF STUDY PROGRAMME:** ACADEMIC

**DURATION:** 3 YEARS / 180 ECTS

**PLACE OF STUDY:** KOPER, IZOLA (PARTLY)

**MODE OF STUDY:** full-time study

### ADMISSION REQUIREMENTS

Admission to the first year of the study programme Bioinformatics shall be granted to the candidates who have:

- a) passed the general matura examination,

- b) passed the vocational matura examination in any of the secondary school programmes and a final examination in one of the general matura subjects; the selected subject cannot be the same as the subject passed in the framework of the vocational matura;
- c) successfully completed any four-year secondary-school programme before 1 June 1995.

**IN CASE OF ENROLMENT LIMITATION** the candidates are selected according to overall performance in the general matura, vocational matura or final examination results (70 % of points awarded) and overall performance in secondary grades 3 and 4 (30 % of points awarded).

Number of available places

Bioinformatics	1 <sup>st</sup> year
Koper, Izola (partly)	Full-time
Citizens of the Republic of Slovenia and citizens of the European Union Member States	
<i>in Slovene language</i>	25
<i>in English language</i>	15
Slovenians without Slovenian citizenship	
<i>in Slovene language</i>	1
<i>in English language</i>	1
Citizens of Western Balkans countries, with which the Republic of Slovenia has a bilateral agreement in the field of education (Bosnia and Herzegovina, Montenegro, Kosovo, Serbia, North Macedonia)	
<i>in Slovene language</i>	2
<i>in English language</i>	12
Citizens of other non-EU countries	
<i>in Slovene language</i>	1
<i>in English language</i>	3
Parallel studies	
<i>in Slovene language</i>	2
<i>in English language</i>	1

#### **ENROLMENT IN A HIGHER YEAR OF STUDY (ACCORDING TO THE TRANSFER CRITERIA AMONG STUDY PROGRAMMES AND CONDITIONS FOR ACCELERATED ADVANCEMENT)**

Transferring between study programmes is possible according to the Higher Education Act, Criteria for transferring between study programmes and other regulations of this field.

Transfer between study programmes is the enrolment in the higher year of the study programme, in case of leaving the studies in the first (initial) study programme and continuation of studies in another study programme of the same degree. The transition takes into account the comparability of the study programmes and the completed study obligations of the candidate in the initial study programme. The transition between study programmes is also enrolment of the graduate in the higher year study programme of the same degree.

Access to the second or third year of the study programme Bioinformatics on the basis of the Criteria for transferring between study programmes is granted to candidates of a related first cycle study programme or a pre-reform undergraduate study programme, provided that the following conditions are met:

- the candidate fulfils the admission requirements for the study programme,
- the completion of the initial study programme which the candidate is transferring from ensures the acquisition of comparable competencies as those envisaged by the study programme of Bioinformatics,
- other conditions have also been met, in accordance with the Criteria for Transferring between study programmes (comparable course structure, course requirements completed).

Applications for transferring between study programmes are considered by the relevant commission. In accordance with the Criteria for transferring between study programmes the commission takes into account the comparability between study programmes and study obligations the candidate has completed in the previous study programme, that can be recognized in this study programme.

Enrolment on the basis of the Criteria for Transferring between study programmes is also open to candidates of a related study programme abroad who have been, in the process of recognition of their studies abroad, legally granted the right to continue their educational training in the study programme.

**IN CASE OF ENROLMENT LIMITATION** the candidates are selected according to average grade obtained during the study programme they are transferring from.

Available places

Bioinformatics	Full-time
<i>in Slovene language</i>	
2 <sup>nd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation
3 <sup>rd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation
<i>in English language</i>	
2 <sup>nd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation
3 <sup>rd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation

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## STUDY PROGRAMME: BIOPSYCHOLOGY

**TYPE OF STUDY PROGRAMME:** ACADEMIC

**DURATION:** 3 YEARS / 180 ECTS

**PLACE OF STUDY:** KOPER, IZOLA (PARTLY)

**MODE OF STUDY:** full-time study

### ADMISSION REQUIREMENTS

Admission to the first year of the study programme shall be granted to the candidates who have passed the general matura examination or successfully completed any four-year secondary-school programme before 1 June 1995.

### IN CASE OF ENROLMENT LIMITATION

the candidates are selected according to:

- overall performance in the general matura or final exam respectively: 60 % of points awarded;
- overall performance in secondary grades 3 and 4: 40 % of points awarded.

Number of available places

Biopsychology	1 <sup>st</sup> year
Koper, Izola (partly)	Full-time
Citizens of the Republic of Slovenia and citizens of the European Union Member States	35
Slovenians without Slovenian citizenship	1
Citizens of Western Balkans countries, with which the Republic of Slovenia has a bilateral agreement in the field of education (Bosnia and Herzegovina, Montenegro, Kosovo, Serbia, North Macedonia)	2
Citizens of other non-EU countries	1
Parallel studies	3

#### ENROLMENT IN A HIGHER YEAR OF STUDY (ACCORDING TO THE TRANSFER CRITERIA AMONG STUDY PROGRAMMES AND CONDITIONS FOR ACCELERATED ADVANCEMENT)

Transferring between study programmes is possible according to the Higher Education Act, Criteria for transferring between study programmes and other regulations of this field.

Transfer between study programmes is the enrolment in the higher year of the study programme, in case of leaving the studies in the first (initial) study programme and continuation of studies in another study programme of the same degree. The transition takes into account the comparability of the study programmes and the completed study obligations of the candidate in the initial study programme. The transition between study programmes is also enrolment of the graduate in the higher year study programme of the same degree.

Access to the second or third year of the study programme Biopsychology according to the Criteria for transferring between study programmes is granted to candidates of a related first cycle study programme or a pre-reform undergraduate study programme, provided that the following conditions are met:

- the candidate fulfils the admission requirements for the study programme,
- the completion of the initial study programme which the candidate is transferring from ensures the acquisition of comparable competencies as those envisaged by the study programme Biopsychology,
- other conditions have also been met, in accordance with the Criteria for transferring between study programmes (a comparable course structure, course requirements completed).

Applications for transferring between study programmes are considered by the relevant commission. In accordance with the Criteria for transferring between study programmes the commission takes into account the comparability between study programmes and study obligations the candidate has completed in the previous study programme, that can be recognized in this study programme.

Enrolment is also open to candidates of a comparable study programme abroad who have been, in the process of recognition of their previous studies (in accordance with Assessment and Recognition of Education Act), legally granted the right to continue their studies in the study programme Biopsychology.

**IN CASE OF ENROLMENT LIMITATION** the candidates are selected according to average grade obtained during the study programme they are transferring from.

Available places

Biopsychology	Full-time
2 <sup>nd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation
3 <sup>rd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation

## STUDY PROGRAMME: MATHEMATICS

TYPE OF STUDY PROGRAMME: ACADEMIC

DURATION: 3 YEARS / 180 ECTS

PLACE OF STUDY: KOPER

MODE OF STUDY: full-time study

### ADMISSION REQUIREMENTS

Admission to the first year of the study programme shall be granted to the candidates who have:

- passed the general matura examination;
- passed the vocational matura examination in any of the secondary school programmes and a final examination in the general matura subject Mathematics; insofar as the aforementioned subject has already been taken within the framework of the vocational matura examination, the candidate must pass any other general matura subject; the selected subject cannot be the same as the subject passed in the framework of the vocational matura;
- successfully completed any four-year secondary-school programme before 1 June 1995.

**IN CASE OF ENROLMENT LIMITATION** the candidates are selected according to the following criteria:

the candidates under point a) shall be selected on the basis of:

- overall general matura results: 40 % of points awarded,
- overall results in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 20 % of points awarded,
- results in the subject Mathematics in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 40 % of points awarded;

the candidates under point b) shall be selected on the basis of:

- overall vocational matura results: 20 % of points awarded,
- results in the additional matura subject examination: 20 % of points awarded;
- overall results in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 20 % of points awarded,
- results in the subject Mathematics in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 40 % of points awarded;

the candidates under point c) shall be selected on the basis of:

- overall final examination results: 40 % of points awarded,
- overall results in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 20 % of points awarded,
- results in the subject Mathematics in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 40 % of points awarded.

Number of available places

Mathematics	1 <sup>st</sup> year
Koper	Full-time
Citizens of the Republic of Slovenia and citizens of the European Union Member States	
<i>in Slovene language</i>	30
<i>in English language</i>	25
Slovenians without Slovenian citizenship	
<i>in Slovene language</i>	1
<i>in English language</i>	1
Citizens of the Western Balkans (Republic of Albania, Bosnia and Herzegovina, Montenegro, Republic of Kosovo, Republic of North Macedonia, and Republic of Serbia)	
<i>in Slovene language</i>	3
<i>in English language</i>	20
Citizens of non-EU countries, except the Western Balkans	

<i>in Slovene language</i>	1
<i>in English language</i>	5
Parallel studies	
<i>in Slovene language</i>	3
<i>in English language</i>	3

#### **ENROLMENT IN A HIGHER YEAR OF STUDY (ACCORDING TO THE TRANSFER CRITERIA AMONG STUDY PROGRAMMES AND CONDITIONS FOR ACCELERATED ADVANCEMENT)**

Transferring between study programmes is possible according to the Higher Education Act, Criteria for transferring between study programmes and other regulations of this field.

Transfer between study programmes is the enrolment in the higher year of the study programme, in case of leaving the studies in the first (initial) study programme and continuation of studies in another study programme of the same degree. The transition takes into account the comparability of the study programmes and the completed study obligations of the candidate in the initial study programme. The transition between study programmes is also enrolment of the graduate in the higher year study programme of the same degree.

Access to the second or third year of the study programme Mathematics on the basis of the Criteria for transferring between study programmes is granted to candidates of a related first cycle study programme or a pre-reform undergraduate study programme, provided that the following conditions are met:

- the candidate fulfils the admission requirements for the study programme,
- the completion of the initial study programme which the candidate is transferring from ensures the acquisition of comparable competencies as those envisaged by the study programme Mathematics,
- other conditions have also been met, in accordance with the Criteria for Transferring between study programmes (a comparable course structure, course requirements completed).

Applications for transferring between study programmes are considered by the relevant commission. In accordance with the Criteria for transferring between study programmes the commission takes into account the comparability between study programmes and study obligations the candidate has completed in the previous study programme, that can be recognized in this study programme.

Enrolment is also open to candidates of a comparable study programme abroad who have been, in the process of recognition of their previous studies (in accordance with Assessment and Recognition of Education Act), legally granted the right to continue their studies in the study programme Mathematics.

**IN CASE OF ENROLMENT LIMITATION** the candidates are selected according to average grade obtained during the study programme they are transferring from.

Available places

Mathematics	Full-time
<i>in Slovene language</i>	
2 <sup>nd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation
3 <sup>rd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation
<i>in English language</i>	
2 <sup>nd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation
3 <sup>rd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation

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## STUDY PROGRAMME: MATHEMATICS IN ECONOMICS AND FINANCE

**TYPE OF STUDY PROGRAMME:** ACADEMIC

**DURATION:** 3 YEARS / 180 ECTS

**LOCATION:** Koper

**MODE OF STUDY:** full-time study

### ADMISSION REQUIREMENTS

Admission to the first year of the study programme shall be granted to the candidates who have:

- a) passed the general matura examination;
- b) passed the vocational matura examination in any of the secondary school programmes and a final examination in the general matura subject Mathematics; insofar as the aforementioned subject has already been taken within the framework of the vocational matura examination, applicants must pass any other general matura subject; the selected subject cannot be the same as the subject passed in the framework of the vocational matura;
- c) successfully completed any four-year secondary-school programme before 1 June 1995.

**IN CASE OF ENROLMENT LIMITATION** the candidates are selected according to the following criteria:

the candidates under point a) shall be selected on the basis of:

- overall general matura results: 40 % of points awarded,
- overall results in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 20 % of points awarded,
- results in the subject Mathematics in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 40 % of points awarded;

the candidates under point b) shall be selected on the basis of:

- overall vocational matura results: 20 % of points awarded,
- results in the additional general matura subject examination: 20 % of points awarded,
- overall results in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 20 % of points awarded,
- results in the subject Mathematics in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 40 % of points awarded;

the candidates under point c) shall be selected on the basis of:

- overall final examination results: 40 % of points awarded,
- overall results in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 20 % of points awarded,
- results in the subject Mathematics in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 40 % of points awarded.

Number of available places

Mathematics in economics and finance	1 <sup>st</sup> year
Koper	Full-time
Citizens of the Republic of Slovenia and citizens of the European Union Member States	30
Slovenians without Slovenian citizenship	1
Citizens of the Western Balkans (Republic of Albania, Bosnia and Herzegovina, Montenegro, Republic of Kosovo, Republic of North Macedonia, and Republic of Serbia)	2
Citizens of non-EU countries, except the Western Balkans	1
Parallel studies	2

### ENROLMENT IN A HIGHER YEAR OF STUDY (ACCORDING TO THE TRANSFER CRITERIA AMONG STUDY PROGRAMMES AND CONDITIONS FOR ACCELERATED ADVANCEMENT)

Transferring between study programmes is possible according to the Higher Education Act, Criteria for transferring between study programmes and other regulations of this field.



Transfer between study programmes is the enrolment in the higher year of the study programme, in case of leaving the studies in the first (initial) study programme and continuation of studies in another study programme of the same degree. The transition takes into account the comparability of the study programmes and the completed study obligations of the candidate in the initial study programme. The transition between study programmes is also enrolment of the graduate in the higher year study programme of the same degree.

Access to the second or third year of the study programme Mathematics in economics and finance is granted to candidates of a related first cycle study programme or a pre-reform undergraduate study programme, provided that the following conditions are met:

- the candidate fulfils the admission requirements for the study programme,
- the completion of the initial study programme which the candidate is transferring from ensures the acquisition of comparable competencies as those envisaged by the study programme Mathematics in economics and finance,
- other conditions have also been met, in accordance with the Criteria for Transferring between study programmes (a comparable course structure, course requirements completed).

Applications for transferring between study programmes are considered by the relevant commission. In accordance with the Criteria for transferring between study programmes the commission takes into account the comparability between study programmes and study obligations the candidate has completed in the previous study programme, that can be recognized in this study programme.

Enrolment is also open to candidates of a comparable study programme abroad who have been, in the process of recognition of their previous studies (in accordance with Assessment and Recognition of Education Act), legally granted the right to continue their studies in the study programme Mathematics in economics and finance.

**IN CASE OF ENROLMENT LIMITATION** the candidates are selected according to average grade obtained during the study programme they are transferring from.

Available places

Mathematics in economics and finance	Full-time
2 <sup>nd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation
3 <sup>rd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation

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## STUDY PROGRAMME: COMPUTER SCIENCE

**TYPE OF STUDY PROGRAMME:** ACADEMIC

**DURATION:** 3 YEARS / 180 ECTS

**PLACE OF STUDY:** KOPER

**MODE OF STUDY:** full-time study

### ADMISSION REQUIREMENTS

Admission to the first year of the study programme shall be granted to the candidates who have:

- a) passed the general matura examination;
- b) passed the vocational matura examination in any of the secondary school programmes and a final examination in the general matura subject: Mathematics, Computer Science or Information Technology; insofar as the aforementioned subjects has already been taken within the framework of the vocational matura examination, candidates must pass any other matura subject; the selected subject cannot be the same as the subject passed in the framework of the vocational matura;
- c) successfully completed any four-year secondary-school programme before 1 June 1995.

**IN CASE OF ENROLMENT LIMITATION** the candidates are selected according to the following criteria:

the candidates under point a) shall be selected on the basis of:

- overall general matura results: 50 % of points awarded,
- overall results in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 30 % of points awarded,
- results in the subject Mathematics in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 20 % of points awarded;

the candidates under point b) shall be selected on the basis of:

- overall vocational matura results: 30 % of points awarded,
- results in the additional general matura subject examination: 20 % of points awarded,
- overall results in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 30 % of points awarded,
- results in the subject Mathematics in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 20 % of points awarded;

the candidates under point c) shall be selected on the basis of:

- overall final examination results: 50 % of points awarded,
- overall results in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 30 % of points awarded;
- results in the subject Mathematics in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 20 % of points awarded.

Number of available places

Computer Science	1 <sup>st</sup> year
Koper	Full-time
Citizens of the Republic of Slovenia and citizens of the European Union Member States	
<i>in Slovene language</i>	55
<i>in English language</i>	25
Slovenians without Slovenian citizenship	
<i>in Slovene language</i>	1
<i>in English language</i>	1
Citizens of Western Balkans countries, with which the Republic of Slovenia has a bilateral agreement in the field of education (Bosnia and Herzegovina, Montenegro, Kosovo, Serbia, North Macedonia)	
<i>in Slovene language</i>	4
<i>in English language</i>	20
Citizens of other non-EU countries	
<i>in Slovene language</i>	1
<i>in English language</i>	5
Parallel studies	
<i>in Slovene language</i>	5
<i>in English language</i>	1

#### **ENROLMENT IN A HIGHER YEAR OF STUDY (ACCORDING TO THE TRANSFER CRITERIA AMONG STUDY PROGRAMMES AND CONDITIONS FOR ACCELERATED ADVANCEMENT)**

Transferring between study programmes is possible according to the Higher Education Act, Criteria for transferring between study programmes and other regulations of this field. Transfer between study programmes is the enrolment in the higher year of the study programme, in case of leaving the studies in the first (initial) study programme and continuation of studies in another study programme of the same degree. The transition takes into account the comparability of the study programmes and the completed study obligations of the candidate in the initial study programme. The transition between study programmes is also enrolment of the graduate in the higher year study programme of the same degree.

Access to the second or third year of the study programme Computer Science is granted to candidates of a related first cycle study programme or a pre-Bologna reform undergraduate study programme, provided that the following conditions are met:

- the candidate fulfils the admission requirements for the study programme,
- the completion of the initial study programme which the candidate is transferring from ensures the acquisition of comparable competencies as those envisaged by the study programme Computer Science,
- other conditions have also been met, in accordance with the Criteria for Transferring between study programmes (a comparable course structure, course requirements completed).

Applications for transferring between study programmes are considered by the relevant commission. In accordance with the Criteria for transferring between study programmes the commission takes into account the comparability between study programmes and study obligations the candidate has completed in the previous study programme, that can be recognized in this study programme.

Enrolment is also open to candidates of a comparable study programme abroad who have been, in the process of recognition of their previous studies (in accordance with Assessment and Recognition of Education Act), legally granted the right to continue their studies in the study programme Computer Science.

**IN CASE OF ENROLMENT LIMITATION** the candidates are selected according to average grade obtained during the study programme they are transferring from.

Available places

Computer Science	Full-time
in Slovene language	
2 <sup>nd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation
3 <sup>rd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation
in English language	
2 <sup>nd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation
3 <sup>rd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation

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## STUDY PROGRAMME: CONSERVATION BIOLOGY

**TYPE OF STUDY PROGRAMME:** ACADEMIC

**DURATION:** 3 YEARS / 180 ECTS

**LOCATION:** IZOLA, KOPER (PARTLY)

**MODE OF STUDY:** full-time study

### ADMISSION REQUIREMENTS

Admission to the first year of the study programme shall be granted to the candidates who have:

- passed the general matura examination;
- passed the vocational matura examination in any of the secondary school programmes and a final examination in one of the matura subjects; the selected subject cannot be the same as the subject passed in the framework of the vocational matura;
- successfully completed any four-year secondary-school programme before 1 June 1995.

**IN CASE OF ENROLMENT LIMITATION** the candidates are selected according to:

- overall general matura, vocational matura or final examination results: 70 % of points awarded,

- overall results in the 3<sup>rd</sup> and 4<sup>th</sup> year of secondary school: 30 % of points awarded.

Number of available places

Conservation Biology	1 <sup>st</sup> year
Izola, Koper (partly)	Full-time
Citizens of the Republic of Slovenia and citizens of the European Union Member States	35
Slovenians without Slovenian citizenship	1
Citizens of Western Balkans countries, with which the Republic of Slovenia has a bilateral agreement in the field of education (Bosnia and Herzegovina, Montenegro, Kosovo, Serbia, North Macedonia)	2
Citizens of other non-EU countries	1
Parallel studies	2

#### ENROLMENT IN A HIGHER YEAR OF STUDY (ACCORDING TO THE TRANSFER CRITERIA AMONG STUDY PROGRAMMES AND CONDITIONS FOR ACCELERATED ADVANCEMENT)

Transferring between study programmes is possible according to the Higher Education Act, Criteria for transferring between study programmes and other regulations of this field.

Transfer between study programmes is the enrolment in the higher year of the study programme, in case of leaving the studies in the first (initial) study programme and continuation of studies in another study programme of the same degree. The transition takes into account the comparability of the study programmes and the completed study obligations of the candidate in the initial study programme. The transition between study programmes is also enrolment of the graduate in the higher year study programme of the same degree.

Access to the second or third year of the study programme Conservation Biology is granted to candidates of a related first cycle study programme or a pre-Bologna reform undergraduate study programme, provided that the following conditions are met:

- the candidate fulfils the admission requirements for the study programme,
- the completion of the initial study programme which the candidate is transferring from ensures the acquisition of comparable competencies as those envisaged by the study programme Conservation Biology,
- other conditions have also been met, in accordance with the Criteria for Transferring between study programmes (a comparable course structure, course requirements completed).

Applications for transferring between study programmes are considered by the relevant commission. In accordance with the Criteria for transferring between study programmes the commission takes into account the comparability between study programmes and study obligations the candidate has completed in the previous study programme, that can be recognized in this study programme.

Enrolment is also open to candidates of a comparable study programme abroad who have been, in the process of recognition of their previous studies (in accordance with Assessment and Recognition of Education Act), legally granted the right to continue their studies in the study programme.

**IN CASE OF ENROLMENT LIMITATION** the candidates are selected according to average grade obtained during the study programme they are transferring from.

Available places

Conservation Biology	Full-time
2 <sup>nd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation
3 <sup>rd</sup> year	Places are limited by the number of available places for enrolment in the 1 <sup>st</sup> year of the student generation

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