

## SLOVENIA

### Primorska University

<b>Erasmus code</b>	SI KOPER 03
<b>Address:</b>	Titov trg 4, 6000 Koper - GPS: 45.548253,13.729383 Capodistria, Slovenien
<b>Campus</b>	Slovenia
<b>Minimum language level:</b>	English: B1 Recommended
<b>Terms:</b>	Fall & Spring divides by quartiles
<b>Teaching methods:</b>	Similar to business schools
<b>Academic highlights:</b>	Exchange students programmes and courses
<b>Specialization topics:</b>	Tourism, hospitality management
<b>Some courses to take:</b>	Foreign languages, Safety and Tourism, Communication in Tourism, E-bussiness, Event management, Slovenian, Sustainable Tourism, Hotel management.
<b>Living expenses with respect to Mallorca:</b>	Moderate to high
<b>Connections to Mallorca:</b>	Flights with stops
<b>Accommodation:</b>	<p>Present the Housing Request Form (please see the ON-LINE Application procedure). The information about the accommodation will be provided one month prior the beginning of each semester.</p> <p>Students will be placed in Student Residence and private apartments according to the available vacancies. There are two student dormitories located in the city centre of Koper, namely the Dijaški dom Koper and the Študentski dom Koper. There is also another student dormitory in Portorož (about 20 km from Koper) for those studying at the Faculty of Tourism Studies – Turistica in Portorož. Students can also live in private apartments where the prices for beds vary from €180 to €230 per month (including living expenses like electricity, water etc.).</p>
<b>UIB Tutor:</b>	<u>Patricia Horrach</u>
<b>Contact in destination:</b>	Mariana Rodela
<b>Webpage:</b>	<a href="https://www.upr.si/en/international/international-mobility">https://www.upr.si/en/international/international-mobility</a> <a href="http://www.turistica.si/">http://www.turistica.si/</a>
<b>Link to academic programs in English:</b>	<a href="http://en.turistica.si/international-students/courses-selection/">http://en.turistica.si/international-students/courses-selection/</a>

## SWEDEN