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| Study Program: GEOGRAPHY | | | |
| Type and level of studies: Bachelor studies | | | |
| Course name: CLIMATOLOGY IN TOURISM | | | |
| Lecturer: Radomir Ivanović | | | |
| Status: Elective subject | | | |
| ECTS: 6 | | | |
| Attendance prerequisites: | | | |
| Course aims The goal is that the students, after getting acquainted with the general elements of climate through the Climatology with Meteorology course, gain knowledge of applied climatology in tourism through tourist valorization of the climatic elements and climate. | | | |
| Course outcome The students have gained fundamental knowledge about general climatology in the tourist economy and are able to apply it. | | | |
| Course content <i>Theoretical part</i> Tourist valorization: solar radiation and terrestrial radiation, air pressure, air temperature, winds, humidity, precipitation, Role and importance of atmospheric disturbances in tourism, Significance and role of climate in tourist movements, Coastal tourism, Mountain tourism, Climate of cities. <i>Practical part</i> Introduce students to practical work on climate valorization and climate elements in the tourism industry through seminar papers and practice in classes. | | | |
| Literature Дукић, Д. (1977): <i>Климатологија</i> , Научна књига, Београд Станковић, С.(2008): <i>Туристичка географија</i> , Завод за уџбенике и наставна средства, Београд. | | | |
| Number of active classes | Theoretical classes: 2 | Practical classes: 1 | |
| Teaching methods lectures, exercises, consultations, term test(s), term paper(s) | | | |
| Assessment (maximum 100 points) | | | |
| Course assignments | points | Final exam | Points |
| activity during lectures | 5 | written exam | |
| practical classes | | oral exam | 45 |
| term test(s) | 40 | | |
| term paper(s) | 10 | | |