| COURSE DESCRIPTION | |
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| Title of the course: | Ecological threats in the world |
| Lecture hours: | 20 |
| Study period: (summer/winter semester) | Summer/winter |
| Number of credits: | 5 |
| Assessment methods: | Preparing for the discussion during class, preparing final presentation |
| Language of instruction: | ENGLISH |
| Prerequisites: | _ |
| Course content: | Ecological threats – definition and classification Natural ecological threats: hurricane, droughts, fires Anthropogenic threats Climate changes Water and air pollution Soil degradation and its influence on food production Agricultural and industry pollution New technology and its influence on environment pollution |
| Learning outcomes: | Student has basic knowledge of ecological pollution Student understand the meaning of human activity on environment Student understand the differences between Natural and anthropogenic threats Student is ready for environmental protection activity Student has the ability to prepare oral presentations; Student has a need to further supplement knowledge, and to improve and expand skills; |
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