BIO430 Natural Protection Areas

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| Weeks | Subject |
| 1 | General information about the history of conservation |
| 2 | Conservation biology and its importance |
| 3 | Why we protect nature? |
| 4 | Threats over natural areas |
| 5 | Habitat destruction and fragmentation and the Global Climate change |
| 6 | Invasive species and Conservation biology |
| 7 | Conservation at species and population levels |
| 8 | Planning and construction of natural protection areas |
| 9 | Classification of natural protection areas, Strict Nature Reserves, Wilderness areas, and National Parks |
| 10 | Natural monuments, Habitat/ Species Management Areas, Protected Landscapes/Seascapes, Protected Area with sustainable use of natural resources |
| 11 | World Heritage Sites |
| 12 | Conservation outside protection |
| 13 | Conservation areas of Turkey |
| 14 | Conservation in Turkey and on Earth |