

| Activities - Physiology of amphibians and reptiles |         |        |   |        |      |              |            |               |
|--|---------|--------|---|--------|------|--------------|------------|---------------|
| Start Date   | Start T | End Ti | Subject   | Group  | Note | Length       | Instructor | Room          |
|  |         |        | p01 Phylogeny of amphibians and reptiles, adaptation to environment | 3E-Pi1 |      | 0:45         |            | P_fiziologija |
|  |         |        | p02 Cardiovascular system, neurophysiology and endocrine system     | 3E-Pi1 |      | 1:30         |            | P_fiziologija |
|  |         |        | p03 Reproductive physiology   | 3E-Pi1 |      | 1:30         |            | P_fiziologija |
|  |         |        | p04 Digestive system physiology, metabolism, respiratory physiology | 3E-Pi1 |      | 2:15         |            | P_fiziologija |
|  |         |        | p05 Physiology of excretion, thermoregulation                       | 3E-Pi1 |      | 1:30         |            | P_fiziologija |
|  |         |        | v01 Communication, behavior, orientation                            | 3E-Pi1 |      | 1:30         |            | V_fiziologija |
|  |         |        | v02 Feeding and care of amphibians and reptiles                     | 3E-Pi1 |      | 2:15         |            | V_fiziologija |
| <b>Total: 7</b>                                    |         |        |   |        |      | <b>11:15</b> |            |               |