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| Course: | | ***Alternative systems in poultry science*** | | | | | | | | | |
| Course id: 2МРР2И26 | |
| Number of ECTS: 4 | |
| Teacher: | | Prof. dr Lidija Perić | | | | | | | | | |
| Course status | | Elective | | | | | | | | | |
| Number of active teaching classes (weekly) | | | | | | | | | | | |
| Lectures:2 | | Tutorials :2 | | | Other teaching types: | Study research work: | | | Other classes: | | |
| Precondition courses | | None/navesti ako ima | | | | | | | | | |
| 1. Educational goal   The aim of the study program is further development of knowledge in the field of technology of poultry production, as well as preparing students for the practical application of acquired knowledge . | | | | | | | | | | | |
| 1. Educational outcomes   The outcome is an expert who has knowledge in the field of alternative poultry production, that allows him to effectively implement the basic principles of alternative production and monitor and implement legislation related to this type of production. | | | | | | | | | | | |
| 1. Course content   *Theoretical instruction*  Introduction. Basic principles of extensive production. The animal welfare. Alternative systems in the production of poultry meat: extensively in the hennery; free discharge; traditional free discharge; unlimited free outlet. Alternative systems in the production of eggs floor system; avian system; free discharge; production "designed eggs." The basic principles of organic production.  The exercises are organized in the form of field exercises, practical assignments and term papers with discussion accompanying methodological units listed in the course content | | | | | | | | | | | |
| 1. Teaching methods   Lectures are accompanied by power point presentations and involve active participation of students in the learning process through discussion groups, and essays. Practical instruction includes laboratory exercises and field exercises. | | | | | | | | | | | |
| Knowledge evaluation (maximum 100 points) | | | | | | | | | | | |
| Pre-examination obligations | | | Mandatory | Points | | | Final exam | Mandatory | | Points | |
| Lectures (students’ active involvement) | | | Yes | 5 | | | *Oral exam*  *Written exam* | Yes | | 30+30 | |
| Test | | | Yes | 15 | | |  | | | | |
| Practical exercises | | | Yes | 10 | | |
| *Term paper* | | | Yes | 10 | | |
| Literature | | | | | | | | | | | |
| Ord. | Author | | Title | | | | Publisher | | | Year | |
|  | Супић, Б., Милошевић, Н., Чобић,Т.: | | Живинарство | | | | Пољопривредни факултет, Нови Сад | | | | 2000 |
|  | Tuller, R. | | Alternativen in der Geflugelhaltung*,* | | | | Stuttgart (Hohenheim), Ulmer | | | | 1999. |
|  | Sainsbury, D. | | Poultry Health and Management. | | | | Blackwell Science Inc. | | | | 2000 |