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| Course: | *Agrimanagement* |
| Course id:3ОАЕ7I47 |
| Number of ECTS:6 |
| Teacher: | Nebojša Đ. Novković; Nataša B. Vukelić |
| Course status | Elective |
| Number of active teaching classes (weekly) |
| Lectures:2 | Tutorials:2 | Other teaching types: | Study research work: | Other classes: |
| Precondition courses | None |
| 1. Educational goal

Gaining knowledge about managing business operations and production in agriculture and food industry(operational and strategic). Learning terminology of management, methods and types of managing production and operations of business systems in agricultural complexes. |
| 1. Educational outcomes

Enabling students to manage business systems (farms, collective farms, companies and complex business systems in both agriculture and processing industry, and macroeconomic systems) in the field of operational and strategic management. Implementation of modern management methods. Understanding the role and importance of management in business systems in agricultural complex.  |
| 1. Course content

*Theoretical Instruction* Introduction. Concept and classification of management. Macromanagement. Agricultural business management. Managers in agriculture. Agricultural management case studies.*Practical Instruction* Tutorial include case studies on managing operations and development of business systems in agricultural industry. |
| 1. Teaching methods

Lectures with projector presentations, activetutorials, visiting business systems in agricultural complex. |
| Knowledge evaluation (maximum 100 points) |
| Pre-examination obligations | Mandatory | Points | Final exam  | Mandatory | Points |
| Lecture attendance | Yes/No | 25 | *Oral exam* | Yes | 50 |
| Tutorials attendance | Yes/No | 25 |  |
|  | Yes/No |  |
| Literature  |
| Ord. | Author | Title | Publisher | Year |
|  | Novković, N., Šomođi, Š.  | Agromenadžment | PKB Centar za informisanje, Beograd | 1999 |