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| Znak univerziteta | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | Znak fakulteta2 |
| Study Programme AccreditationMASTER ACADEMIC STUDIES ***FIELD PLANT GROWING*** |
| Table 5.1 Schedule of the Study Programme**Module 1: FIELD CROPS GROWING** |
|  | **ID** | **Course name** | **Sem.** | **Study type** | **Status** | **Active teaching classes (weekly)** | **ECTS** |
|  |  |  |  |  | **L** | **P** | **OC** | **SR** |  |
| Year: 1 |
| 1 | 7МГБ9О01 | Agroecology and agroecosystems protection | IX | AG | M | 3 | 1 | - | - | 6 |
| 2 | 7МГБ9И03 | Production of cereals and grain legumes | IX | AG | M | 3 | 1 | - | - | 6 |
| 3 | 7МГБ9И04 | Production of industrial crops | IX | AG | M | 3 | 1 | - | - | 6 |
| 4 |  | Elective course I  | IX | AG | E | 3 | 1 | - | - | 6 |
| 5 |  | Elective course II | IX | AG | E | 2 | 2 | - | - | 6 |
| 6 | 7МГБ0И20 | Work practice (45 hours)  | X | AG | E | - | - | - | 3 | 3 |
| 7 | 7МГБ0И19 | Theoretical and experimental basis of graduate work | X | AG | E | - | - | - | 20 | 7 |
| 8 | 7МГБ0О18 | Final exam | X | AG | M | - | - | - | - | 20 |
| Total number of active teaching classes per year | 225 | 90 | - | 345 | 60 |
| **Module 2: VEGETABLE CROPS GROWING** |
|  | **ID** | **Course name** | **Sem.** | **Study type** | **Status** | **Active teaching classes (weekly)** | **ECTS** |
|  |  |  |  |  | **L** | **P** | **OC** | **SR** |  |
| Year: 1 |
| 1 | 7МГБ9О01 | Agroecology and agroecosystems protection | IX | AG | M | 3 | 1 | - | - | 6 |
| 2 | 7МГБ9И05 | Field vegetable production | IX | AG | M | 3 | 1 | - | - | 6 |
| 3 | 7МГБ9И06 | Contemporary technology of vegetable production in greenhouses | IX | AG | M | 3 | 1 | - | - | 6 |
| 4 |  | Elective course I  | IX | AG | E | 3 | 1 | - | - | 6 |
| 5 |  | Elective course II | IX | AG | E | 2 | 2 | - | - | 6 |
| 6 | 7МГБ0И20 | Work practice (45 hours) | X | AG | E | - | - | - | 3 | 3 |
| 7 | 7МГБ0И19 | Theoretical and experimental basis of graduate work | X | AG | E | - | - | - | 20 | 7 |
| 8 | 7МГБ0О18 | Final exam | X | AG | M | - | - | - | - | 20 |
| Total number of active teaching classes per year | 225 | 90 | - | 345 | 60 |

**Module 3: FODDER PLANT GROWING**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **ID** | **Course name** | **Sem.** | **Study type** | **Status** | **Active teaching classes (weekly)** | **ECTS** |
|  |  |  |  |  | **L** | **P** | **OC** | **SR** |  |
| Year: 1 |
| 1 | 7МГБ9О01 | Agroecology and agroecosystems protection | IX | AG | M | 3 | 1 | - | - | 6 |
| 2 | 7МГБ9И07 | Field forage crops production | IX | AG | M | 3 | 1 | - | - | 6 |
| 3 | 7МГБ9И08 | Meadows and pastures | IX | AG | M | 3 | 1 | - | - | 6 |
| 4 |  | Elective course I  | IX | AG | E | 3 | 1 | - | - | 6 |
| 5 |  | Elective course II | IX | AG | E | 2 | 2 | - | - | 6 |
| 6 | 7МГБ0И20 | Work practice (45 hours) | X | AG | E | - | - | - | 3 | 3 |
| 7 | 7МГБ0И19 | Theoretical and experimental basis of graduate work | X | AG | E | - | - | - | 20 | 7 |
| 8 | 7МГБ0О18 | Final exam | X | AG | M | - | - | - | - | 20 |
| Total number of active teaching classes per year | 225 | 90 | - | 345 | 60 |

**Module 4: IRRIGATION OF AGRICULTURAL CROPS**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **ID** | **Course name** | **Sem.** | **Study type** | **Status** | **Active teaching classes (weekly)** | **ECTS** |
|  |  |  |  |  | **L** | **P** | **OC** | **SR** |  |
| Year: 1 |
| 1 | 7МГБ9О01 | Agroecology and agroecosystems protection | IX | AG | M | 3 | 1 | - | - | 6 |
| 2 | 7МГБ9И09 | Irrigation of agricultural crops | IX | AG | M | 3 | 1 | - | - | 6 |
| 3 | 7МГБ9И10 | Principles of irrigation | IX | AG | M | 3 | 1 | - | - | 6 |
| 4 |  | Elective course I  | IX | AG | E | 3 | 1 | - | - | 6 |
| 5 |  | Elective course II | IX | AG | E | 2 | 2 | - | - | 6 |
| 6 | 7МГБ0И20 | Work practice (45 hours) | X | AG | E | - | - | - | 3 | 3 |
| 7 | 7МГБ0И19 | Theoretical and experimental basis of graduate work | X | AG | E | - | - | - | 20 | 7 |
| 8 | 7МГБ0О18 | Final exam | X | AG | M | - | - | - | - | 20 |
| Total number of active teaching classes per year | 225 | 90 | - | 345 | 60 |

**Module 5: MEDICINAL, SPICY AND AROMATIC PLANT GROWING**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **ID** | **Course name** | **Sem.** | **Study type** | **Status** | **Active teaching classes (weekly)** | **ECTS** |
|  |  |  |  |  | **L** | **P** | **OC** | **SR** |  |
| Year: 1 |
| 1 | 7МГБ9О01 | Agroecology and agroecosystems protection | IX | AG | M | 3 | 1 | - | - | 6 |
| 2 | 3МГБ1О12 | Production of medicinal, aromatic and spice plants | IX | AG | M | 3 | 1 | - | - | 6 |
| 3 | 3МГБ1О13 | Production of medicinal, aromatic and spice plants for decorative purposes | IX | AG | M | 3 | 1 | - | - | 6 |
| 4 |  | Elective course I  | IX | AG | E | 3 | 1 | - | - | 6 |
| 5 |  | Elective course II | IX | AG | E | 2 | 2 | - | - | 6 |
| 6 | 7МГБ0И20 | Work practice (45 hours) | X | AG | E | - | - | - | 3 | 3 |
| 7 | 7МГБ0И19 | Theoretical and experimental basis of graduate work | X | AG | E | - | - | - | 20 | 7 |
| 8 | 7МГБ0О18 | Final exam | X | AG | M | - | - | - | - | 20 |
| Total number of active teaching classes per year | 225 | 90 | - | 345 | 60 |

**Study type**: AG (academic-general), TM (theoretical and methodological), SP (scientific and Professional), PA (Professional and applicable)

**Status:** E-elective, M-mandatory

**Active teaching classes:** L-lectures, P-Practical classes, SR-Study research work, OC-other classes