|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Znak univerziteta | | | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | | | | | | | | Znak fakulteta2 | |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES PHYTOMEDICINE | | | | | | | |
| Table 5.1 Schedule of the Study Programme | | | | | | | | | | | | |
|  | **ID** | **Course name** | | **Sem.** | **Study type** | **Status** | **Active teaching classes (weekly)** | | | | | **ECTS** |
|  |  |  | |  | |  | **L** | **P** | **OC** | **SR** | |  |
|  |  |  | |  |  |  |  |  |  |  | |  |
| Year: 1 | | | | | | | | | | | | |
| 1. | 3OFM1O01 | Chemistry | | I | AG | M | 4 | 3 |  |  | | 7 |
| 2. | 3OFM1O02 | Principles of Economy | | I | AG | M | 3 | 2 |  |  | | 6 |
| 3. | 3OFM1O03 | Microbiology | | I | TM | M | 3 | 2 |  |  | | 6 |
| 4. | 3OFM1O04 | Meteorology | | I | AG | M | 3 | 2 |  |  | | 6 |
| 5. |  | Elective course 1 | | I | \* | E | 2 | 2 |  |  | | 5 |
|  | | | | | | | **15** | **11** |  |  | | **30** |
| 6. | 3OFM2O05 | Sociology | | II | SP | M | 2 | 1 |  |  | | 5 |
| 7. | 3OFM2O06 | Botany | | II | TM | M | 4 | 3 |  |  | | 7 |
| 8. | 3OFM2O07 | Soil science | | II | TM | M | 4 | 2 |  |  | | 7 |
| 9. | 3OFM2O08 | Plant biochemistry | | II | ТМ | M | 3 | 3 | - | - | | 6 |
| 10. |  | Elective course 2 | | II | \* | E | 2 | 2 |  |  | | 5 |
|  | | | | | | | **15** | **11** |  |  | | **30** |
|  | | | | | | | Total number of active teaching classes per year**= 780** | | | | | **60** |
| Year: 2 | | | | | | | | | | | | |
| 11. | 3OFM3O09 | Field and Vegetable Crops Production | | III | SP | M | 3 | 2 |  |  | | 6 |
| 12. | 3OFM3O10 | Agricultural zoology with ecology | | III | SP | M | 3 | 2 |  |  | | 5 |
| 13. | 3OFM3O11 | Soil fertility and fertilizers | | III | TM | M | 3 | 2 |  |  | | 6 |
| 14. | 3OFM3O12 | Plant physiology | | III | TM | M | 4 | 3 |  |  | | 6 |
| 15. |  | Elective course 3 | | III | \* | E | 2 | 2 |  |  | | 6 |
|  | | | | | | | **15** | **11** |  |  | | **30** |
| 16. | 3OFM4O13 | General Phytopathology | | IV | SP | M | 4 | 2 |  |  | | 6 |
| 17. | 3OFM4O14 | Acarology and nematology | | IV | SP | M | 4 | 2 |  |  | | 6 |
| 18. | 3OFM4O15 | Fruit Growing and Viticulture | | IV | SP | M | 3 | 2 |  |  | | 6 |
| 19. | 3OFM4O16 | Abiotic diseases | | IV | SP | M | 2 | 1 |  |  | | 4 |
| 20. | 3OFM4O17 | Basics Herbology | | IV | SP | M | 4 | 2 |  |  | | 6 |
| 3OFM4P18 Work practices (60 classes per year) | | | | | PA | M | - | - |  |  | | 3 |
|  | | | | | | | **16** | **10** |  |  | | **30** |
|  | | | | | | | Total number of active teaching classes per year =**780** | | | | | **60** |
| Year: 3 | | | | | | | | | | | | |
| 21. | 3OFM5O19 | Outlines of Entomology | | V | SP | M | 4 | 2 |  |  | | 6 |
| 22. | 3OFM5O20 | Insect Systematics and Medical Entomology | | V | SP | M | 3 | 2 |  |  | | 5 |
| 23. | 3OFM5O21 | Plant Mycology 1 | | V | SP | M | 4 | 2 |  |  | | 6 |
| 24. | 3OFM5O22 | Plant Virology | | V | SP | M | 3 | 2 |  |  | | 5 |
| 25. |  | Elective course 4 | | V | \* | E | 2 | 2 |  |  | | 6 |
|  | | | | | | | **16** | **10** |  |  | | **28** |
| 26. | 3OFM6O23 | Plant Bacteriology | | VI | SP | M | 3 | 2 |  |  | | 6 |
| 27. | 3OFM6O24 | Plant Mycology 2 | | VI | SP | M | 4 | 2 |  |  | | 6 |
| 28. | 3OFM6O25 | Special entomology 1 | | VI | SP | M | 4 | 2 |  |  | | 6 |
| 29. | 3OFM6O26 | Basis of phytopharmacy | | VI | SP | M | 3 | 2 |  |  | | 5 |
| 30. |  | Elective course 5 | | VI | \* | E | 2 | 2 |  |  | | 6 |
| 3OFM6I27 Manufacturing practices (60 classes per year) | | | | | PA | M | - | - |  |  | | 3 |
|  | | | | | | | **16** | **10** |  |  | | **32** |
|  | | | | | | | Total number of active teaching classes per year=**780** | | | | | **60** |
| Year: 4 | | | | | | | | | | | | |
| 31. | 3OFM7O28 | Fungicides | | VII | SP | M | 4 | 2 |  |  | | 4 |
| 32. | 3OFM7O29 | Special entomology 2 | | VII | SP | M | 4 | 2 |  |  | | 6 |
| 33. | 3OFM7O30 | Special entomology 3 | | VII | SP | M | 4 | 2 |  |  | | 5 |
| 34. | 3OFM7O31 | Statistics | | VII | AO | M | 2 | 2 |  |  | | 6 |
| 35. |  | Elective course 6 | | VII | \* | E | 2 | 2 |  |  | | 6 |
|  | | | | | | | **16** | **12** |  |  | | **27** |
| 36. | 3OFM8O32 | Advanced Herbology | | VIII | SP | M | 2 | 2 |  |  | | 4 |
| 37. | 3OFM8O33 | Agricultural engineering and Pesticide Application | | VIII | SA | M | 4 | 2 |  |  | | 4 |
| 38. | 3OFM8O34 | Zoocides | | VIII | SP | M | 4 | 2 |  |  | | 4 |
| 39. | 3OFM8O35 | Herbicides | | VIII | SP | M | 4 | 2 |  |  | | 4 |
| 40. | 3OFM8O36 | Ecotoxicology and Environmental Protection | | VIII | SP | M | 3 | 1 |  |  | | 4 |
| 3OFM8P37 technological and organizational practices (45 classes per year) | | | | | PA | M | - | - |  |  | | 3 |
| 3OFM8Z38 Finale work | | | | VIII | PA | E | - | - |  |  | | 10 |
|  | | | | | | | **17** | **9** |  |  | | **33** |
|  | | | | | | | Total number of active teaching classes per year=**720** | | | | | **60** |
|  | | | | | | | Total number of active teaching classes in all the years of teaching =**3150** | | | | |  |
|  | | | | | | |  | | | | | **240** |

**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