

BSP 1 and 2 at BOKU 2016/17 & 2017/18 & 2018/19

Compulsory courses within the BSP (P)

| W-3 Joint Start-up Module obligatory | | |
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| Name of the course | Type | ECTS-Credits |
| Start-up Module (in Eng.) | PJ | 6 |

| P Organic Agricultural Systems and Agroecology | | |
|---|------|--------------|
| Name of the course | Type | ECTS-Credits |
| Soil Fertility and Soil Ecology in Organic Agriculture (in Engl.) | VU | 3 |
| Crop Production Systems in Organic Agriculture (in Engl.) | VU | 3 |
| Animal Production in Organic Agriculture (in Engl.) | VO | 4 |
| System Analysis and Scenario Technique - Methods and Practices (in Engl.) | SE | 5 |
| Ecology and Population Biology of Plants in Agro-Ecosystems (in Engl.) | VX | 5 |
| Soil Ecology (in Engl.) | VO | 3 |
| Plant and Environment (in Engl.) | VO | 3 |
| Farmland Ecology (in Engl.) | VO | 1 |
| Vegetation Dynamics and Fire Ecology (in Engl.) | VS | 3 |
| Total | | 30 |

| W1 Organic Agriculture | | |
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| Name of the course | Type | ECTS-Credits |
| Ethics in Organic Agriculture (in Eng.)* | SE | 3 |
| Technology in Organic Agriculture (in Eng.)* | VO | 3 |
| Interdisciplinary Excursion on Organic Agriculture (in Eng.)* | EX | 2 |
| Soil Physics and Chemistry (in Eng.) | VO | 3 |
| Rhizosphere Processes and Application to Agriculture and Soil Protection (in Eng.) | VO | 3 |
| Conversion to Organic Agriculture - Interdisciplinary Project (in Eng.) | PJ | 4 |
| Case Studies in Organic Grassland Management (in Eng.) | SE | 2 |
| Ecological Plant Protection (in Eng.) | VU | 3 |
| Protection of Natural Resources by Organic Farming (in Eng.) | VS | 3 |
| Agricultural Engineering in Plant Production – seminar (in Eng.) | SX | 4 |
| Production systems and atmospheric pollution (in Eng.) | VS | 3 |
| Local Knowledge and Ethnobiology in Organic Farming – Introduction (in Eng.) | VO | 3 |
| The Global Organic Control and Certification System (in Eng.) | VS | 3 |
| Organic farming and regional development (in Eng.) | PJ | 6 |
| Local Knowledge and Ethnobiology in Organic Farming - Methods Seminar (in Eng.) | SE | 3 |
| Agroecology, Cultural Ecology and Ethnoecology – The interdisciplinary discourse in natural resource management (in Eng.) | SE | 3 |
| Organic Fruit Production and Organic Viticulture (in Engl.) | VX | 3 |
| Organic Horticulture (Vegetables and Ornamentals) (in Eng.) | VX | 3 |
| European Regulatory Framework for Organic Production (in Eng.) | VO | 3 |

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| Procedures of plant production in organic agriculture I (in Eng.) | VX | 1 |
| Procedures of plant production in organic agriculture II (in Eng.) | SX | 1 |
| Organic farming in the public debate (in Eng.) | VS | 3 |

For students who have been chosen BOKU as their home university, courses within the BSP comprised 6 ECTS credits from the compulsory module “W-3 - Joint Start-up Module”, 30 ECTS credits from the compulsory module “P – Organic Agricultural Systems and Agroecology” and 24 ECTS-Credits from the module “W-1 - Organic Agriculture”, in which the courses marked with * (with the amount of 8 ECTS credits) had been compulsory.