**Planung Lehrveranstaltungen Hans Joosten stand 23-10-2016.** MP: mündliche Prüfungsleistung 25 min; K: Klausur 30, 60 oder 90 min: P: Protokoll; R: Referat; S: Seminararbeit (5 bis 10 Seiten); \*: nicht benotet; T: Teilnahmebestätigung; -: keine Anforderungen; /: oder; +: und; *kursiv*: Teil einer umfassender Modulprüfung

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **Lehrveranstaltung** | BSc LaÖk 2012 | | | BSc LaÖk 2016 | | | MSc LENC |  |  | MSc LaÖk | | | MSc LENC 2016 | | | MSc Biodiv.2012 | | | MSc Biodiv.2016 | | |  |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Modulename und -nummer | Prüfungsleistung | Leistungspunkte | Modulename und -nummer | Prüfungsleistung | Leistungspunkte | Modulename und -nummer | Prüfungsleistung | Leistungspunkte | Modulename und -nummer | Prüfungsleistung  Prüfungsnummer | Leistungspunkte | Module name und -nummer | Prüfungsleistung | Leistungspunkte | Module name und -nummer | Prüfungsleistung | Leistungspunkte | Module name und -nummer | Prüfungsleistung | Leistungspunkte | SWS anteilig | WS 15/16 | ZS -I | | SS 2016 | | ZS-II | | WS 16/17 | | ZS -I | | SS 2017 | | ZS-II | | WS 17/18 | |  | |  | |
| Laök. Großpraktikum | B15 Land-schaftsökologie und Natur-schutz | T 1900 |  |  |  |  |  |  |  | V22 | P |  |  |  |  |  |  |  |  |  |  | 1 |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Moor-Naturraumkunde  Landscape ecology of mires | W04 Moor- und Restaurierungs-ökologie | MP\* | 6 |  |  |  | Moor- und Restaurierungs-ökologie 2720 |  |  | W04 | MP\*  3060 | 6 | s. BSc Laök 2016 | | |  |  |  |  |  |  | 2 |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Moorrevitalisierung  Peatland restoration |  |  | R | 2 | E43 Restoration ecology | **T** | 6 |  |  |  |  |  |  | 2 |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Restoration Ecology  Restoration Ecology |  |  | R | 2 | **R** |  |  |  |  |  |  | 2 |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Globale Umweltprobleme  Global environm. problems |  |  |  |  |  |  |  |  |  | B1 | MP | 2 | B2 | 3 | *K90* |  |  |  |  |  |  | 0,4 |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Internationale laök. Exkursion  Int.landscape ecol. excursion | W08 | P\*  3120 | 6 |  |  |  |  |  |  | B2 | P\*/R\* | 6 | B3 | P\*/  R\* | 6 | F2 | T\*R\* | 6 | F2 | T\*R\* | 6 | 2 |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Stoffhaushalt der Moore II  Energy & matter dynamics II |  |  |  |  |  |  |  |  |  |  |  |  | E5: Peatland utilisation | T | 6 |  |  |  |  |  |  |  |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Moornutzung  Peatland utilization | V05 Landnutzung | K30  2048 | 2 |  | 2 |  | 24 |  | 1 | V05 |  | 2 | K60 | A12: Ökosystem-diversität | - | 1 | A12: Ökosystem-diversität | K60\* | 3 | 2 |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Kulturlandschaftsgeschichte  Cult. landscape development | B1 |  | 2 |  | 2 |  |  | - |  |  |  |  |  |  |  | - | 2 | K60\* | 3 | 0,3 |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Moore der Erde  Mires of the World | V06 Moor-und Paläoökologie | MP  2100 | 2 |  |  |  | 24 | MP- | 2 | V06 Moor-und Paläo-ökologie | MP  2010 | 8 | E44: Mire ecology and regionality | MP | 6 | K90 | 2 | MP | 3 | 2 |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Moorökohydrologie  Peatland ecohydrology | 2 |  |  |  |  |  | 3 | 3 | 2 |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Stoffhaushalt der Moore I  Energy & matter dynamics I | 2 |  |  |  | 2410 | 2 | s. BSc Laök 2016 | | | - | 2 | K60\* | 3 | 2 |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
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| Paläoökologie  Palaeoecology |  |  |  |  |  |  | 2510  2500 | RP | 2 | V35 GP Moor &Paläo-ökologie II | K  2350 | 8 | E45: Quaternary palaeo-ecology | R | 6 | A15: Paläo-diversität II | - | 2 | A15: Paläo-diversität II | R\* | 2 | 2 |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Quartärpalynology  Quaternary palynology |  |  |  | 2510  2500 |  | 6 | P\* | - | 6 | P\* | 4 | 3 |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Makrofossilanalyse  Macrofossil analysis |  |  |  |  |  |  | 2510 |  | 3 | V34 GP Moor &Paläo-ökologie I | MP  2340 | 8 | E46: Peat-lands and palaeo-ecology | P\* | 6 | - | 3 | P\* | 3 | 2 |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Seminar Laök. Moorkunde  Seminar peat land ecology |  |  |  |  |  | 2420 | R | 1 | R |  |  |  |  |  |  | 2 |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Stoffhaushalt der Moore II  Energy & matter dynamics II |  |  |  |  |  |  |  |  | s. E5: Peatland utilisation | | | A12 | - |  | A12 | K60\* | 3 | 2 |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Seminar Palaeogroup 2 |  |  |  |  |  |  |  |  |  | V18: Forschungs-praktikum | MP/P  2180 | 8. | B4: Scientific internship | P | 8 |  |  |  |  |  |  | 2 |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Forsch. Prakt Moor-/Paläoökologie 6 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 2 |  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| Total SWS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 20,7 | | | 8,0 | | | | 16,7 | | | | 12,0 | | | |  | |  | |  | |
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