

| Mo 29.9. | Di 30.9. | Mi 1.10. | Do 2.10. | Fr 3.10. | Sa 4.10. | So 5.10. |
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| | | | Jom Kippurno (Vorarlberg) | | | |
| 05:00 | | | | | | |
| 06:00 | | | | | | |
| 07:00 | | | | | | |
| 08:00 | | | | | | |
| 09:00 | | | 08:30 - VO Angewandte Mikrobiologie und Biotechnologie @ HS 11 | | | |
| 10:00 | | | | | | |
| 11:00 | | | 10:15 - VO Einführung in die Mikrobiologie: Bedeutung der Mikroorganismen @ HS B Technik | | | |
| 12:00 | | | | | | |
| 13:00 | | | | | | |
| 14:00 | | | | | | |
| 15:00 | | | | | | |

| | Mo 6.10. | Di 7.10. | Mi 8.10. | Do 9.10. | Fr 10.10. | Sa 11.10. | So 12.10. |
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| 06:00 | | | | | | | |
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| 08:00 | | | | | | | |
| 09:00 | 09:00 - VO Einführung in die Ökologie @ HS A Botanik | | | 08:30 - VO Angewandte Mikrobiologie und Biotechnologie @ HS 11 | | | |
| 10:00 | | | | | | | |
| 11:00 | | 10:15 - VO Einführung in die Mikrobiologie: Bedeutung der Mikroorganismen @ HS B Technik | | 10:15 - VO Einführung in die Mikrobiologie: Bedeutung der Mikroorganismen @ HS B Technik | | | |
| 12:00 | | | | | | | |
| 13:00 | 12:30 - VO Struktur und Funktion ausgewählter Ökosysteme @ HS A Botanik | | | | | | |
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| | Mo 13.10. | Di 14.10. | Mi 15.10. | Do 16.10. | Fr 17.10. | Sa 18.10. | So 19.10. |
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| 08:00 | | | | | | | |
| 09:00 | 09:00 - VO Einführung in die Ökologie @ HS A Botanik | | | 08:30 - VO Angewandte Mikrobiologie und Biotechnologie @ HS 11 | | | |
| 10:00 | | | | | | | |
| 11:00 | | 10:15 - VO Einführung in die Mikrobiologie: Bedeutung der Mikroorganismen @ HS B Technik | | 10:15 - VO Einführung in die Mikrobiologie: Bedeutung der Mikroorganismen @ HS B Technik | | | |
| 12:00 | | | | | | | |
| 13:00 | 12:30 - VO Struktur und Funktion ausgewählter Ökosysteme @ HS A Botanik | | | | | | |
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| Mo 20.10. | Di 21.10. | Mi 22.10. | Do 23.10. | Fr 24.10. | Sa 25.10. | So 26.10. |
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| 06:00 | | | | | | |
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| 08:00 | | | | | | |
| 09:00 | | | 08:30 - VO Angewandte Mikrobiologie und Biotechnologie @ HS 11 | | | |
| 10:00 | | | | | | |
| 11:00 | | 10:15 - VO Einführung in die Mikrobiologie: Bedeutung der Mikroorganismen @ HS B Technik | 10:15 - VO Einführung in die Mikrobiologie: Bedeutung der Mikroorganismen @ HS B Technik | | | |
| 12:00 | | | | | | |
| 13:00 | | 13:00 - VO Einführung in die Ökologie @ HS A Botanik | | | | |
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| Mo 27.10. | Di 28.10. | Mi 29.10. | Do 30.10. | Fr 31.10. Reformationstag | Sa 1.11. Allerheiligen | So 2.11. Allerseelen |
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| 08:00 | | | | | | |
| 09:00 | | | 08:30 - VO Angewandte Mikrobiologie und Biotechnologie @ HS 11 | | | |
| 10:00 | | | | | | |
| 11:00 | | 10:15 - VO Einführung in die Mikrobiologie: Bedeutung der Mikroorganismen @ HS B Technik | 10:15 - VO Einführung in die Mikrobiologie: Bedeutung der Mikroorganismen @ HS B Technik | | | |
| 12:00 | | | | | | |
| 13:00 | 12:30 - VO Struktur und Funktion ausgewählter Ökosysteme @ HS A Botanik | | | | | |
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| | Mo 3.11. | Di 4.11. | Mi 5.11. | Do 6.11. | Fr 7.11. | Sa 8.11. | So 9.11. |
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| 06:00 | | | | | | | |
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| 08:00 | | | | | | | |
| 09:00 | | 08:45 - VO Einführung in die Ökologie @ HS A Botanik | | 08:30 - VO Angewandte Mikrobiologie und Biotechnologie @ HS 11 | | | |
| 10:00 | | | 10:15 - VO Einführung in die Mikrobiologie: Bedeutung der Mikroorganismen @ HS B Technik | 10:15 - VO Einführung in die Mikrobiologie: Bedeutung der Mikroorganismen @ HS B Technik | | | |
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| 12:00 | | | | | | | |
| 13:00 | | 12:30 - VO Struktur und Funktion ausgewählter Ökosysteme @ HS A Botanik | | | | | |
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| | Mo 10.11. | Di 11.11. | Mi 12.11. | Do 13.11. | Fr 14.11. | Sa 15.11. | So 16.11. |
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| 09:00 | | 09:00 - VO Einführung in die Ökologie @ HS A Botanik | | 08:30 - VO Angewandte Mikrobiologie und Biotechnologie @ HS 11 | | | |
| 10:00 | | | | 10:15 - VO Einführung in die Mikrobiologie: Bedeutung der Mikroorganismen @ HS B Technik | | | |
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| 12:00 | | | | | | | |
| 13:00 | 12:30 - VO Struktur und Funktion ausgewählter Ökosysteme @ HS A Botanik | | | | | | |
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| | Mo 17.11. | Di 18.11. | Mi 19.11. | Do 20.11. | Fr 21.11. | Sa 22.11. | So 23.11. |
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| 09:00 | | 09:00 - VO Einführung in die Ökologie @ HS A Botanik | | | | | |
| 10:00 | | | | 10:15 - VO Einführung in die Mikrobiologie: Bedeutung der Mikroorganismen @ HS B Technik | | | |
| 11:00 | | | | | | | |
| 12:00 | | | | | | | |
| 13:00 | 12:30 - VO Struktur und Funktion ausgewählter Ökosysteme @ HS A Botanik | | | | | | |
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| Mo 24.11. | Di 25.11. | Mi 26.11. | Do 27.11. | Fr 28.11. | Sa 29.11. | So 30.11. |
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| | | | | | | Erster Advent |
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| 10:00 | 10:00 - VO Einführung in die Ökologie @ HS A Botanik | | | | | |
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| | Mo 1.12. | Di 2.12. | Mi 3.12. | Do 4.12. | Fr 5.12. | Sa 6.12. | So 7.12. |
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| 11:00 | 10:45 - VO Einführung in die Ökologie @ HS A Botanik | | | | | | |
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| | Mo 8.12. | Di 9.12. | Mi 10.12. | Do 11.12. | Fr 12.12. | Sa 13.12. | So 14.12. |
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| | Mariä Empfängnis | | | | | | |
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| 11:00 | | | 11:00 - VO Einführung in die Ökologie @ HS A Botanik | | | | |
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| | Mo 15.12. | Di 16.12. | Mi 17.12. | Do 18.12. | Fr 19.12. | Sa 20.12. | So 21.12. |
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| 09:00 | 09:00 - VO Einführung in die Ökologie @ HS A Botanik | | | | | | |
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| 12:30 - VO Struktur und Funktion ausgewählter Ökosysteme @ HS A Botanik | | | | | | | |
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| | Mo 22.12. | Di 23.12. | Mi 24.12. Heiligabend | Do 25.12. Weihnachten | Fr 26.12. Stefanitag | Sa 27.12. | So 28.12. |
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| Mo 29.12. | Di 30.12. | Mi 31.12. | Do 1.1. | Fr 2.1. | Sa 3.1. | So 4.1. |
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| | | Silvester | Neujahrstag | | | |
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| | Mo 5.1. | Di 6.1. | Mi 7.1. | Do 8.1. | Fr 9.1. | Sa 10.1. | So 11.1. |
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| | | Heilige Drei Könige | | | | | |
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| | Mo 12.1. | Di 13.1. | Mi 14.1. | Do 15.1. | Fr 16.1. | Sa 17.1. | So 18.1. |
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| 09:00 | 09:00 - VO Einführung die Ökologie @ HS A Botanik | | | | | | |
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| | Mo 19.1. | Di 20.1. | Mi 21.1. | Do 22.1. | Fr 23.1. | Sa 24.1. | So 25.1. |
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| 09:00 | 09:00 - VO Einführung die Ökologie @ HS A Botanik | | | | | | |
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| | Mo 26.1. | Di 27.1. | Mi 28.1. | Do 29.1. | Fr 30.1. | Sa 31.1. | So 1.2. |
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| 09:00 | 09:00 - VO Einführung die Ökologie @ HS A Botanik | | | | | | |
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| | Mo 2.2. | Di 3.2. | Mi 4.2. | Do 5.2. | Fr 6.2. | Sa 7.2. | So 8.2. |
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| | Mo 9.2. | Di 10.2. | Mi 11.2. | Do 12.2. | Fr 13.2. | Sa 14.2. | So 15.2. |
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| | Mo 16.2. | Di 17.2. | Mi 18.2. | Do 19.2. | Fr 20.2. | Sa 21.2. | So 22.2. |
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| | Mo 23.2. | Di 24.2. | Mi 25.2. | Do 26.2. | Fr 27.2. | Sa 28.2. | So 1.3. |
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