

**Academic Record**

**of successfully completed courses**  
(failed exams are not listed)

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| **Johannes Gutenberg-University Mainz** | | | |
| **Contact: Major (Biology)** | |  | |
| Studienbüro Biologie | |  | |
| Department 10: Biology | |  | |
| Postal Address: | |  | |
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| Phone | +49 6131 39-23329 |  |  |
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|  |  |  | |
| Last Name: **Mustermann** | | First Name: **Markus** | |
| Date of Birth: **01 April 1990** | | Sex: **Male** | |
| Place of Birth: **Musterstadt** | | Matriculation Number: **2345678** | |

**Current Academic Program: Bachelor of Science**

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| **Course of Studies** | **Current Semester** |
| Major: Biology | 5 |

Estimated Time of Enrollment: **6 Semester**

Preliminary Average Grade (as of 14 April 2013): satisfactory (2.7)

As of the **Winter Term 2013/14** the student has successfully completed **100 of 180 credit points** in his modules. The course of studies is not yet completed.

This document was generated automatically and is valid without a signature.

Mainz, 14 April 2013

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| This is to certify that the above is a true and a correct rendition of the original. | |
|  |  |
|  | Signature and Stamp |

(\*\*) Grading System:

1.0 / 1.3 = very good, 1.7 / 2.0 / 2.3 = good, 2.7 / 3.0 / 3.3 = satisfactory, 3.7 / 4.0 = sufficient

The manner of adding the cumulative and the individual grades is contingent on the specific regulations of the respective department.

p = passed

i.p. = course is still in progress / not yet graded

CP = credit points / ECTS credits

Grades listed in parentheses will not be added to the cumulative grade.

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| **Major: Biology** | | | | | |
| **M.10.026.310** | **Module 1: Basics of Chemistry** | | **Summer 2011** | **7** | **∑ 1.0** |
| 10.026.270 | VL Chemistry for Biologists | Lecture | Summer 2010 | (3) |  |
| 10.026.275 | P. Chemistry for Biologists (B.Ed.)  *Course Work: Laboratory Experiments* | Lab Course | Summer 2010  *Summer 2010* | (4) |  |
| **Module Examination: written exam** | | | **10 October 2011** |  | **1.0** |
| **M.10.026.320** | **Module 2: Structures and Functions of Plants** | | **Winter 2010/11** | **10** | **∑ 2.7** |
| 10.026.100 | Basics of Botany  *Course Work:experiments/lab reports* | Course | Winter 2010/11 | (4) | *p* |
| 10.026.280 | VL Structures and Functions/Evolution and Diversity of Plants | Lecture | Winter 2010/11 | (3) |  |
| 02.054.160 | VL Cell Biology  *Course Work: written exam* | Lecture | Winter 2010/11  *04 March 2011* | (3) | *p* |
| **Module Examination: Botany** | |  | **02 March 2011** |  | **2.7** |
| **M 10.026.330** | **Module 3: Structures and Functions of Animals** | | **Current** | **i.p.** | **i.p.** |
| 02.054.090 | Basics of Zoology | Course | Summer 2013 | (2) |  |
|  | VL Structures and Functions/Evolution and Systematics of Animals | Lecture | Summer 2013 | 6 |  |
| **M.05.067.1010** | **EUL.Module 5/6: Philological Module “German Literature”** | | **Summer 2011** | **16** | **∑ 1.3** |
| 05.067.1010 | VL German Literature EUL: German Literature in the 20th Century | Lecture | Winter 2010/11 | 1 |  |
| 05.067.1015 | PS/S Thematic Seminar in German Literature 1: King Rother | Seminar | Winter 2010/11 | 4 | be |
| 05.067.1020 | PS/S Thematic Seminar in German Literature 2: Alfred Döblin: Berlin Alexanderplatz | Seminar | Summer 2011 | 4 | be |
| 05.067.1025 | S Thematic Seminar in German Literature: Story and Novel in the 19th Century | Seminar | Summer 2011 | 4 | be |
| **Module Examination: term paper in a Proseminar or Seminar** | | | **Winter 2010/11** |  | **1.3** |
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