

## Performance Record

**Name:** Musterstudent, Max

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**Title of thesis:** theory and experiments

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**Begin of thesis:** 01.04.2014

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**Vertrauensdozent:** Prof. Horinek

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**2<sup>nd</sup> Mentor:** Prof. Motschmann

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**3<sup>rd</sup> Mentor:** Prof. XY (University XY, extern)

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**Section:** Physical and Theoretical Chemistry

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## 1. Method Courses / Carrer supporting courses

### 1.1. Method Courses

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Dynamic Light Scattering	CP: 4
Organiser: Mr. XY	
Days: 1	
Date: 01.03.2016 - 01.03.2016   ID: CR5WMPA365241	

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**Method Courses CP: 4**

### 1.2. Carrer supporting courses

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Scientific writing	CP: 2
Organiser: Mr. X	
Days: 0.5	
Date: 11.02.2016 - 11.02.2016   ID: SK6XXUA365243	

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Gute wissenschaftliche Praxis	CP: 2
Organiser: Ms. XY	
Days: 0.5	
Date: 10.03.2016 - 10.03.2016   ID: N98ER7A365242	

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**Carrer supporting courses CP: 4**

**Sum Method Courses / Carrer supporting courses CP: 8**

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## 2. Self-Organization

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Chemistry Day for High-School Students	CP: 4
Organiser: Faculty of Chemistry and Pharmacy	
Days: 1	
Date: 20.06.2015 - 20.06.2015   ID: XX6VXDA365256	

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Student Seminar Day Organization, Wintersemester 2015/16	CP: 4
Organiser:	
Days: 1	
Date: 18.02.2016 - 18.02.2016   ID: QJT3Y8A365244	

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**Sum Self-Organization CP: 8**

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**3. Mentoring and Tutoring**

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Praktikum Physikalische Chemie	CP: 4
Organiser: Prof. Kunz\SWS: 2.5 Date: 13.04.2015 - 16.07.2016   ID: VQKE77A365254	
Computer Exercises Molecular Dynamics 1	CP: 4
Organiser: Prof. Horinek\SWS: 2.5 Date: 12.10.2015 - 05.02.2016   ID: 3D5HMAA365255	

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**Sum Mentoring and Tutoring CP: 8**

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**4. Colloquia**

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Speaker Title (GDCh Colloquium)	CP: 0.5
Date: 12.10.2015   ID: VYU8X5A365345	
Speaker Title (GDCh Colloquium)	CP: 0.5
Date: 23.11.2015   ID: 2AX5N7A365341	
Speaker Title (Physics Colloquium)	CP: 0.5
Date: 30.11.2015   ID: EW5BUPA365343	
Speaker Title (GDCh Colloquium)	CP: 0.5
Date: 07.12.2015   ID: SHSY35A365342	
Speaker Title (GDCh Colloquium)	CP: 0.5
Date: 25.01.2016   ID: 8MNJZBA365344	
Speaker Title (GDCh Colloquium)	CP: 0.5
Date: 25.04.2016   ID: A4899RA365338	
Speaker Title (GDCh Colloquium)	CP: 0.5
Date: 09.05.2016   ID: X6R34ZA365337	
Speaker Title (GDCh Colloquium)	CP: 0.5

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Date: 20.06.2016   ID: 8SV82EA365334	
Speaker Title (Physics Colloquium)	CP: 0.5
Date: 20.06.2016   ID: KE65W5A365339	
Speaker Title (GDCh Colloquium)	CP: 0.5
Date: 04.07.2016   ID: WHWMQQA365333	
Speaker Title (GDCh Colloquium)	CP: 0.5
Date: 19.09.2016   ID: FMKCY6A365332	
Speaker Title (GDCh Colloquium)	CP: 0.5
Date: 10.10.2016   ID: QHEQR3A365258	
Speaker Title (GDCh Colloquium)	CP: 0.5
Date: 07.11.2016   ID: BG5W8MA365331	
Speaker Title (Physics Colloquium)	CP: 0.5
Date: 07.11.2016   ID: GV4DHYA365335	
Speaker Title (GDCh Colloquium)	CP: 0.5
Date: 14.11.2016   ID: 6WUHQDA365330	
Speaker Title (GDCh Colloquium)	CP: 0.5
Date: 12.12.2016   ID: 8VRHFBA365340	

**Sum Colloquia CP: 8**

**5. Conferences**

Bunsentagung 2015	CP: 4
Date: 14.05.2015 - 16.04.2016	
Active participation with: poster	
ID: 3HR5NGA365246	
International Conference on ...	CP: 4
Date: 14.09.2015 - 18.09.2015	
Active participation with: talk	
ID: SQAFCBA365247	

**Sum Conferences CP: 8**

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## **6. Courses**

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Courses in the M.Sc. curriculum in Chemistry, UR	CP: 20
Days: 0	
Date: 00.00.0000   ID: VKWYJCA365245	

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**Sum Courses CP: 20**

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<b>Total CP Method Courses / Carrer supporting courses</b>	<b>8 CP</b>
<b>Total CP Self-Organization</b>	<b>8 CP</b>
<b>Total CP Mentoring and Tutoring</b>	<b>8 CP</b>
<b>Total CP Colloquia</b>	<b>8 CP</b>
<b>Total CP Conferences</b>	<b>8 CP</b>
<b>Total CP Courses</b>	<b>20 CP</b>
<b>TOTAL CREDIT POINTS [Minimum required 60 CP]</b>	<b>60 CP</b>

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ChemPharm Director

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Vertrauensdozent