

Overview of teaching activities

Peter Košovan

03.05.2021

1 Charles University, Prague

1.1 Supervised students

| Level of study | Started | Finished | Student name |
|----------------|---------|----------|---------------------------------|
| PhD | 2020 | | Sebastian Pineda Pineda |
| PhD | 2020 | | Hongtao Cai (co-advisor) |
| PhD | 2018 | | Varvara Prokacheva (co-advisor) |
| PhD | 2017 | | Raju Lunkad |
| MSc | 2019 | 2020 | Roman Staňo |
| MSc | 2016 | 2017 | Jakub Kubečka |
| BSc | 2020 | | Magdaléna Nejedlá |
| BSc | 2017 | 2018 | Roman Staňo |
| BSc | 2014 | 2015 | Jakub Kubečka |

1.2 Lectures, seminars and lab courses

| Academic Year | L/S* | C [†] | Code(s) | Title |
|------------------------|------|----------------|-----------|--|
| 2020/2021 | 0/4 | 0.1 | MC260C30 | Advanced Practical Course in Physical and Macromolecular Chemistry |
| 2020/2021 | 2/1 | 1.0 | MC260P129 | Statistical Thermodynamics and Molecular Simulations |
| 2020/2021 2019/2020 | 3/1 | 0.3 | MC260P132 | Physical Chemistry for International Students I |
| 2020/2021 2019/2020 | 3/1 | 0.3 | MC260P133 | Physical Chemistry for International Students II |

* L/S = Lectures / Seminars per week

[†] C = partial contribution if more lecturers/tutors were involved, full contribution = 1.0

| Academic Year | L/S* | C [†] | Code(s) | Title |
|---|------|----------------|-------------------------------------|--|
| 2017/2018 | 2/0 | 0.1 | MC260P118 | Physical Chemistry and Chemical Physics for PhD Students |
| 2020/2021 2019/2020 2018/2019 2017/2018 2016/2017 | 3/0 | 0.5 | MC260P30 | Physical Chemistry of Macromolecules |
| 2019/2020 2018/2019 2017/2018 2016/2017 2015/2016 2014/2015 2013/2014 | 2/0 | 1.0 | MC260P105 | Physical Chemistry (IV) Statistical Thermodynamics |
| 2019/2020 2018/2019 2017/2018 2016/2017 | 0/1 | 1.0 | MC260C105 | Seminar in Statistical Thermodynamics |
| 2020/2021 2019/2020 2018/2019 2017/2018 2016/2017 | 0/1 | 0.5 | MC260P01M | Physical Chemistry I(b) |
| 2020/2021 2019/2020 2018/2019 2017/2018 2016/2017 | 0/1 | 0.5 | MC260C01M | Seminars in Physical Chemistry I |
| 2016/2017 | 0/2 | 1.0 | MC260S46A MC260S46B MC260S46C | Seminar of the Department of Physical and Macromolecular Chemistry |
| 2005/2006 2006/2007 2008/2009 2009/2010 | 0/3 | 1.0 | MC260P30 | General Chemistry |
| 2006/2007 2008/2009 | 0/3 | 1.0 | MC260P02N | Physical Chemistry II(a) |

Affirmed by prof. Tomáš Obšil, RNDr. PhD, head of the Department of Physical and Macromolecular Chemistry, Faculty of Science

2 University of Stuttgart

| Academic Year | L/S* | C [†] | Code(s) | Title |
|------------------------|------|----------------|---------|----------------------------------|
| 2010/2011 2011/2012 | 0/2 | 0.5 | | Simulation methods in Physics I |
| 2010/2011 2011/2012 | 0/2 | 0.5 | | Simulation methods in Physics II |

Affirmed by prof. Christian Holm, head of the Institute for Computational Physics

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| 2020/2021 | 2/1 | 1.0 | MC260P129 | Statistical Thermodynamics and Molecular Simulations |
| 2020/2021 2019/2020 | 3/1 | 0.3 | MC260P132 | Physical Chemistry for International Students I |
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|---|------|----------------|-------------------------------------|--|
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| 2020/2021 2019/2020 2018/2019 2017/2018 2016/2017 | 3/0 | 0.5 | MC260P30 | Physical Chemistry of Macromolecules |
| 2019/2020 2018/2019 2017/2018 2016/2017 2015/2016 2014/2015 2013/2014 | 2/0 | 1.0 | MC260P105 | Physical Chemistry (IV) Statistical Thermodynamics |
| 2019/2020 2018/2019 2017/2018 2016/2017 | 0/1 | 1.0 | MC260C105 | Seminar in Statistical Thermodynamics |
| 2020/2021 2019/2020 2018/2019 2017/2018 2016/2017 | 0/1 | 0.5 | MC260P01M | Physical Chemistry I(b) |
| 2020/2021 2019/2020 2018/2019 2017/2018 2016/2017 | 0/1 | 0.5 | MC260C01M | Seminars in Physical Chemistry I |
| 2016/2017 | 0/2 | 1.0 | MC260S46A MC260S46B MC260S46C | Seminar of the Department of Physical and Macromolecular Chemistry |
| 2005/2006 2006/2007 2008/2009 2009/2010 | 0/3 | 1.0 | MC260P30 | General Chemistry |
| 2006/2007 2008/2009 | 0/3 | 1.0 | MC260P02N | Physical Chemistry II(a) |

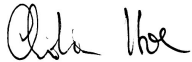
Affirmed by prof. Tomáš Obšil, RNDr. PhD, head of the Department of Physical and Macromolecular Chemistry, Faculty of Science

2 University of Stuttgart

| Academic Year | L/S* | C [†] | Code(s) | Title |
|------------------------|------|----------------|---------|----------------------------------|
| 2010/2011 2011/2012 | 0/2 | 0.5 | | Simulation methods in Physics I |
| 2010/2011 2011/2012 | 0/2 | 0.5 | | Simulation methods in Physics II |

Affirmed by prof. Christian Holm, head of the Institute for Computational Physics

Stuttgart, 17.05.2021



Prof. Dr. Holm