

Note: Unless stated otherwise, the reported teaching activities have been carried out at the Faculty of Mathematics and Physics, Charles University, Prague (MFF UK for short), in the Institute of Formal and Applied Linguistics (UFAL).

Functioning in study programs

- since 2012 the chair of the Board for the PhD Study Program “Matematická lingvistika”/“Computational Linguistics”; a member of the Board in 2007-2012, responsible for organizing all program related processes (entrance exams, individual study plan approvals, state doctoral exams, PhD thesis defenses etc.), usually 25-30 PhD students enrolled in the program in total (in all study years)¹
- since 2019 a member of the Board for the PhD Study Program “Korpusová a teoretická lingvistika”/“Corpus and Theoretical Linguistics” at the Faculty of Arts, Charles University,
- since 2008 involved in the international Erasmus Mundus Masters program “Language and Communication Technology”,² as an evaluator of candidates’ applications, course lecturer, thesis supervisor,
- a member of exam committees for state doctoral exams, besides MFF UK also the Faculty of Informatics, Masaryk University, Brno, the Faculty of Applied Sciences, University of West Bohemia, Pilsen, and the Faculty of Nuclear Sciences and Physical Engineering, Czech Technical University, Prague,
- a member of exam committees for state exams on the master level, besides MFF UK also the Faculty of Electrical Engineering, Czech Technical University, Prague,
- an opponent of PhD theses, besides MFF UK also the Faculty of Arts, Charles University, Prague, the Faculty of Electrical Engineering and the Faculty of Nuclear Sciences and Physical Engineering, Czech Technical University, Prague, Faculty of Informatics and Statistics, Prague University of Economics and Business,
- since 2012 the organizer of the UFAL PhD Student Conference (yearly),
- since 2012 the organizer of the UFAL Pre-PhD Student Internship program,³
- in the last 12 years involved in preparing (re)accreditation applications for UFAL-related study programs at all levels (bachelor, master, PhD), e.g. in specifying state exam question areas.

Courses taught in last 5 years (2017/2018 - 2021/2022)

- Introduction to Language Technologies (NPFL125):⁴ 2021/2022 (13 students), taught together with Rudolf Rosa,
- Natural Language Processing (NPFL124):⁵ 2021/2022 (31 students), 2020/2021 (18 students), 2019/2020 (11 students), taught together with Jan Hajič, Ondřej Bojar, Pavel Pecina, Daniel Zeman, and Jindřich Libovický,

¹<https://ufal.mff.cuni.cz/phd-topics>

²<https://ufal.mff.cuni.cz/lct>

³<https://ufal.mff.cuni.cz/internship/>

⁴<https://ufal.mff.cuni.cz/courses/npfl125>

⁵<https://ufal.mff.cuni.cz/courses/npfl124>

- Machine Learning Methods (NPFL104): 2018/2019 (28 students), 2017/2018 (25 students), taught together with Ondřej Bojar,
- Technologies for NLP (NPFL092): 2020/2021 (17 students), 2019/2020 (19 students), 2018/2019 (14 students), 2017/2018 (12 students), taught together with Rudolf Rosa,
- Language Data Resources (NPFL070):⁶ 2021/2022 (6 students), 2020/2021 (7 students), 2019/2020 (6 students), 2017/2018 (8 students), taught together with Martin Popel,
- Introduction to Natural Language Processing (B4M36NLP) at the Faculty of Electrical Engineering, Czech Technical University: 2018/2019 (13 students), 2017/2018 (19 students), taught together with Jan Hajič, Ondřej Bojar, Pavel Pecina, Daniel Zeman a Jindřich Libovický.

Currently supervised students

- PhD students
 1. Jan Bodnár, started in 2020/2021,
 2. Jonáš Vidra, started in 2018/2019,
 3. a consultant of Václav Horký, started in 2021/2022 at the Faculty of Art, Charles University,
- master students
 1. a co-supervisor of Soheila Behrooznia, started in 2018/2019, in the Institute for Advanced Studies in Basic Sciences, Zanjan, Iran.

Students supervised in the past

(The year of successful defense is indicated with each student; with PhD students, their current Google Scholar h-index is indicated too.)

- PhD students:
 - Michal Novák (2017/2018, GS h-index=12), Martin Popel (2017/2018, GS h-index=22), Rudolf Rosa (2017/2018, GS h-index=16), Loganathan Ramasamy (2013/2014, GS h-index=12), Nathan Green (2012/2013, GS h-index=8), David Mareček (2011/2012, GS h-index=19),
- master students:
 - Niyati Bafna (2021/2022), Jan Bodnár (2019/2020), Jonáš Vidra (2017/2018), Richar Ejem (2016/2017), Petr Bělohávek (2016/2017), Vojtěch Hudeček (2016/2017), Lucia Bečvarová (2016/2017), Jan Mašek (2014/2015), Václav Honzík (2013/2014, supervised at the Faculty of Nuclear Sciences and Physical Engineering, Czech Technical University), Peter Fabian (2010/2011), Martin Majliš (2010/2011), Sahim Falim (2010/2011), Michal Novák (2009/2010), Martin Popel (2008/2009), Jan Rouš (2008/2009), David Mareček (2007/2008), Jan Ptáček (2005/2006),
- bachelor students:
 - Vojtěch Lanz (2020/2021), Jonáš Vidra (2014/2015), Peter Beňa (2008/2009).

Postdoc mentoring

- Ebrahim Ansari, funded by a 1-year postdoc grant of Charles University, 2018-2019.

Supervision of foreign students in the UFAL Student Internship Program

- Mateusz Lango, 3 months in 2017/2018,
- Zhiwei Yu, 3 months in 2015/2016.

⁶<https://ufal.mff.cuni.cz/courses/npfl070>