

DOCTORAL DEGREE STUDIES

Study programme:	Technology of Macromolecular Substances
Form of study:	Full-time/Part-time (4 years)
Tuition fee:	65,000 CZK = approx. 2550 EUR

The degree programme is aimed at scientific research and independent research activities in the field of research or development. Ph.D. students are trained to apply practically theoretical knowledge of mathematics, physics and chemistry, general knowledge of technological processes as well as knowledge of computing and information technology. The above fields focus on the specific properties of polymeric materials including the latest knowledge about ecology. In the course of their studies, Ph.D. students must prove their ability to solve complicated professional issues in an inventive way. They are also expected to present the outcomes of their research at international conferences and to publicise.

LIST OF COURSES

Click on the [link](#) for a list of available courses.

Ph.D. students are examined in specialist subjects by Professors, Associate Professors or other highly regarded experts in the relevant fields. Examinations may be oral, written or combined and they may be based on a written piece of work submitted by the Ph.D. student.

Subjects within a Ph.D. programme include specialist subjects and a foreign language. Every Ph.D. student takes at least 3 examinations in specialist subjects related to the topic of his/her Ph.D. thesis and an examination in a foreign language.

Language teaching and learning is part of each Ph.D. programme. If the language teaching and learning takes the form of regular lessons taught at TBU, it is recorded in an individual study plan. Regular lessons are held as set in the study schedule for a given academic year. Specialist subjects within a Ph.D. programme are designed to provide a Ph.D. student with sufficient competence corresponding to the current state of knowledge in the field of their degree programme.

FOR MORE INFO

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