

PERSONAL DATA


prof. Ing. Robert Čep, Ph.D.

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WORKING SKILLS

1. 3. 2020 – yet

Dean of Faculty of Mechanical Engineering

VŠB-TU Ostrava, Faculty of Mechanical Engineering, 17. listopadu 15/2172, 708 33 Ostrava

- Responsibility for fakulty management;

Branch: university education

1. 3. 2012 – 29. 2. 2020

Vicedean for HR Development, Ph.D. Study and External Workplaces

VŠB-TU Ostrava, Faculty of Mechanical Engineering, 17. listopadu 15/2172, 708 33 Ostrava

- Preparing of habilitation and inauguration administration;
- Responsibility to Ph.D. study at FME;
- Accreditation of Ph.D. study, habilitation and inauguration;
- Selection procedure of new employees at faculty;

Branch: university education

1. 3. 2012 – yet

Vicehead of Department

VŠB-TU Ostrava, Faculty of Mechanical Engineering, Department of Machining, Assembly and Engineering Metrology, 17. listopadu 15/2172, 708 33 Ostrava

- Pedagogical activities at department;
- Research and Development activities at department;

Branch: university education

1. 5. 2010 – 29. 2. 2012

Head of department

VŠB-TU Ostrava, Faculty of Mechanical Engineering, Department of Machining, Assembly and Engineering Metrology, 17. listopadu 15/2172, 708 33 Ostrava

- Pedagogical activities at department;
- Research and Development activities at department;
- Economical activities at department;
- Responsibility of department progress;

Branch: university education

1. 5. 2004 – 30. 4. 2010

Secretary of Department

VŠB-TU Ostrava, Faculty of Mechanical Engineering, Department of Machining, Assembly and Engineering Metrology, 17. listopadu 15/2172, 708 33 Ostrava

- Pedagogical activities at department;
- Economical activities at department;

Branch: university education

14. 6. 2018 – yet **Professor**

VŠB-TU Ostrava, Faculty of Mechanical Engineering, Department of Machining, Assembly and Engineering Metrology, 17. listopadu 15/2172, 708 33 Ostrava

- Making of lectures and exercises;
- Research and development activities;
- Publication of papers in scientific journals and on conferences;
- Guarantee and head of branch council Mechanical Engineering Technology at FME
- Tutor of Ph.D. students;

Branch: university education

14. 9. 2010 – 13. 6. 2018 **Associate Professor**

VŠB-TU Ostrava, Faculty of Mechanical Engineering, Department of Machining, Assembly and Engineering Metrology, 17. listopadu 15/2172, 708 33 Ostrava

- Making of lectures and exercises;
- Research and development activities;
- Publication of papers in scientific journals and on conferences;
- Tutor of Ph.D. students;

Branch: university education

1. 9. 2003 – 13. 9. 2010 **Lecturer/Assistant**

VŠB-TU Ostrava, Faculty of Mechanical Engineering, Department of Machining, Assembly and Engineering Metrology, 17. listopadu 15/2172, 708 33 Ostrava

- Making of exercises;
- Research and development activities;
- Publication of papers in scientific journals and on conferences;

Branch: university education

1992 – 2001 **Assembler of technological equipment especially for paper mill industry (part time)**

Papmont, s.r.o Litovel, Uničovská 22, 784 01 Litovel

- Manufacture and installation of steel structures;
- Repair parts of the paper machine;
- Design processes;
- Manufacture of components at machine tools.

Branch: mechanical engineering

EDUCATION

9. 12. 2017 **Inauguration at Mechanical Engineering Technology (named from 14. 6. 2018)**

VŠB-TU Ostrava, Faculty of Mechanical Engineering, 17. listopadu 15/2172, 708 33 Ostrava

- Inauguration lecture: „Surface Integrity at Modern Machining Technologies Implementation

14. 9. 2010 **Habilitation at Mechanical Engineering Technology – Assoc. Prof.**

VŠB-TU Ostrava, Faculty of Mechanical Engineering, 17. listopadu 15/2172, 708 33 Ostrava

- Habilitation thesis: „Methodology Design and Evaluation of Cutting Tools Testing at Interrupted Cut

1. 9. 2000 – 16. 6. 2005 **Ph.D. Study at Mechanical Engineering Technology – Ph.D.**

VŠB-TU Ostrava, Faculty of Mechanical Engineering, 17. listopadu 15/2172, 708 33 Ostrava

- Dissertation thesis: „Testing of Ceramic Cutting Tools at Interrupted Cut Conditions“

1. 9. 1995 – 12. 6. 2000 **Master Study at Mechanical Engineering Technology – MSc.**

VŠB-TU Ostrava, Faculty of Mechanical Engineering, 17. listopadu 15/2172, 708 33 Ostrava

- Diploma thesis: „Cutting Conditions Influence at Production Accuracy at Machining of 3D Surfaces“

SKILLS AND KNOWLEDGE

Native language

Czech

Other languages

English

Russian

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
B2 Independent user	B2 Independent user	B1 Independent user	B1 Independent user	B2 Independent user
A1 Basic user	A1 Basic user	A1 Basic user	A1 Basic user	A1 Basic user

Social skills and knowledge

- Team cooperation;
- Ability to multicultural relationships adapt;
- Communication ability;

Organizational and management skills

- Team leader;
- Sense of responsibility;
- Organizational ability;
- Knowledge of Quality Management;

Technical skills

- Operating of conventional and CNC machine tools

Computer skills

- Good knowledge of MS Office, MS Windows, AutoCAD, EdgeCAM, MasterCAM