

Work-Based Learning in Future IT Professionals Education



FITPED

Features of the project:

- ✓ Interactive educational content
- ✓ Automated source code assessment
- ✓ Real world projects

Multiplier event FITPED

Framework Programme

15th October 2019 (Tuesday)

Sosnowiec, the Faculty of Computer Science and Science about Materials (Będzińska 39 str.)

08.45	Registration and Coffee / Tea
09.15	Chair's Welcome and Opening Remarks (hall B-4)
09.20–09.30	Introducing FITPED project
09.30–11.00	Plenary session
11.00–11.20	Coffee / Tea break
11.20–13.30	Session „FITPED”: Work-based Learning in Future IT Professionals Education
12:00–13.00	WORKSHOP (hall 201, 203): <i>MICROCOURSES IN PROGRAMMING LEARNING AND TEACHING</i> conducted by dr hab. Małgorzata Przybyła-Kasperek (C/C++), dr hab. Beata Zielosko (SQL), mgr Kornel Chromiński (Python) (Poland)
13.30–15.00	Lunch
15.00–16.00	WORKSHOP (hall 201, 203): <i>MICROCOURSES IN PROGRAMMING LEARNING AND TEACHING</i> conducted by dr Iwona Polak (HTML/CSS), dr hab. Małgorzata Przybyła-Kasperek (C/C++), dr hab. Beata Zielosko (SQL), mgr Kornel Chromiński (Python) (Poland)
16.15–16.30	Coffee / Tea break
16.30–17.30	Recommendations and consultations for FITPED users (teachers/learners), Networking reception
17.30–17.45	Conclusions and close