

Workplace Development Project

PERSONNEL

- vision of graduate growth in the workplace;
- an idea of the staffing of the workplace, including any changes to the current status;
- an idea of the structure of jobs, including professional content, with regard to the provision of study programs;
- staffing of study programmes (especially study programmes, quarantors of theoretical foundation courses with regard to qualifications and professional (publishing) activities according to the standards of the National Accreditation Institute) – current status and medium-term outlook in relation to staffing.

STUDY

- staffing of key disciplines (especially subjects with a theoretical basis in study programs – medium-term outlook in relation to staffing);
- the vision of the development of study programs (new specializations, new programs, the question of professionally oriented programs and the possible attenuation of SP, etc.);
- involvement of the workplace in the Lifelong Learning program;
- opinion on the possibility of preparing foreign language study programs;
- an idea of the development of branch didactics at the workplace.

SCIENCE AND RESEARCH

- an idea of the direction of research at the workplace (including the follow-up to the intended staffing);
- workplace publication strategy;
- anticipated grant activity – medium-term outlook;
- vision of specific scientific cooperation;

- an idea of the scientific involvement of the Ph.D. students (in case of workplace with the corresponding type of study).

INTERNATIONALIZATION

- outlining the idea of involving the workplace in international exchange programs (ERASMUS+ and others);
- vision of involving foreign workers in teaching and intensive work with students, including Ph.D.;
- a concrete idea of international cooperation in the field of science and study.

THIRD ROLE

- vision of promoting the workplace and implemented study programs;
- outlining the idea of workplace involvement in the presentation and popularization of professional results (third role);
- opinion on the possibility of cooperation with the applied sphere.