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(University stamp)

### **Referral to apprenticeship**

Rzeszów University of Technology requests permission for Ms/Mr ....., a student of *the Faculty of Civil and Environmental Engineering and Architecture, Architecture Course, currently 3<sup>rd</sup> year of first-cycle studies, term 6, during the apprenticeship 4<sup>th</sup> year of first-cycle studies, term 7*, album number ..... to undergo an architecture apprenticeship in ..... in the dimension of *15 weeks/450 hours* in the period from *1<sup>st</sup> October 2023 to 31<sup>st</sup> January 2024*.

Rzeszow University of Technology requests confirmation of the possibility of achieving the learning outcomes specified in the study program and appointing a tutor who has construction license in the architectural design without limitations for the duration of the apprenticeship.

The list of learning outcomes in terms of knowledge, skills and social competences specified in the study program for the occupational placement\*:

D.W1. Knowing and understanding the basic methods, techniques, tools and materials used in solving engineering tasks in the field of architectural design.

D.W2. Knowing and understanding the issues of maintaining facilities and systems typical for architectural design.

D.W3. Knowing and understanding the principles of the functioning of an architectural studio in the context of work organization in particular phases of the design process.

D.W4. Knowing and understanding the norms and standards in the fields of architectural and urban design, useful to perform ancillary work.

D.W5. Knowing and understanding the methods of organization and the course of the design

and investment process, as well as the role of an architect in this process.

D.U1. Ability to assess the usefulness of typical methods and tools for solving a simple engineering task of a particular nature specific to architectural design.

D.U2. Ability to design a simple object or its fragment, typical for architectural design, in accordance with the given specification.

D.U3. Ability to prepare elements of architectural and construction documentation in appropriate scale in cooperation with members of the design team.

D.U4. Readiness to adapt to new, changing circumstances occurring while performing creative work.

D.S1. Readiness to appropriately prioritize actions for the completion of a given task.

D.S2. Readiness to work on a construction site in the field of architectural issues.

D.S3. Readiness to practice the profession of an architect, which is a profession of public trust, and correctly identify and resolve problems related to design activities.

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Signature of the departmental internship manager or  
the internship manager for the field of study

Note: if more than one student is directed to one placement site, each student receives a separate referral.

\* - does not apply to non-mandatory placements