

## INSTITUTE OF CIVIL ENGINEERING AND ARCHITECTURE

| Name of the division                                  | Name of the position | Part of FTE | Study field           | Required competences and experience   |
|---|----------------------|-------------|-----------------------|---|
| Research Centre of Architectural History and Heritage | Researcher           | 1,0         | 03H History of Art    | <p><b>Doctor of Science</b> in the area of History of Art (03H).<br/> <b>Experience of research activities:</b> experience of execution of the orders of the third parties. Experience and abilities to conduct the fundamental research of the history of architecture, publish them in high-level scientific publications and science monographs, to prepare proposals for the project financing of research, to attract the external funds for research.</p>   |
| Research Centre of Architectural History and Heritage | Junior Researcher    | 1,0         | 03H History of Art    | <p><b>Doctor of Science</b> in the area of History of Art (03H).<br/> <b>Experience of research activities:</b> Experience and ability to conduct researches of the history of architecture and publish their results in scientific publications, to participate in the scientific projects in the area of history of art, to prepare proposals for the external funding of research.</p>   |
| Research Centre of Architectural History and Heritage | Junior Researcher    | 0,25        | 03H History of Art    | <p><b>Experience of research activities:</b> experience and ability to conduct researches of the history of architecture and publish their results in scientific publications, to participate in the scientific projects in the area of history of art, to prepare proposals for the external funding of research.</p>  |
| Building Physics Laboratory                           | Researcher           | 1,0         | 02T Civil Engineering | <p><b>Doctor of Science</b> in the area of Civil Engineering (02T).<br/> <b>Experience of research activities:</b> experience and ability to conduct scientific research of the exchange of heat and mass in the building structures and experimental development works. To have a good knowledge of the research methods and normative requirements for evaluation of the buildings' energy efficiency. To publish the research results in scientific journals and international scientific conferences.</p> |