



Karlsruher Institut für Technologie

KIT | ISTB | Englerstr. 11, Geb. 11.40 | 76131 Karlsruhe

Guarantor of the Educational-scientific Program
"Architecture of Buildings and Structures"
of second (master's) level,
Chair for Architecture of Buildings and Structures
Institute of Architecture and Art
Odessa State Academy of
Civil Engineering and Architecture
Prof. Dr.-Ing. I. S. Yaremenko

**KIT-Fakultät für Architektur
Institut Entwerfen von Stadt und Landschaft
Internationaler Städtebau (ISTB)**

Leiter/in: Prof. Dr.-Ing. Barbara Engel

Englerstr. 11
76131 Karlsruhe

Telefon: 0721-608-42170
E-Mail: barbara.engel@kit.edu
Web: <http://istb.iesl.kit.edu/>

Bearbeiter/in:
Datum: 06.02.2022



Accreditation ESP "Architecture of Buildings and Constructions"

Dear Prof. Yaremenko,
dear ladies and gentlemen,

the Educational-scientific Program (ESP) submitted for review regulates the goals, objectives, expectations, results, conditions and technologies for the implementation of the educational process, the assessment of the quality of training of the applicant for education in the indicated speciality.

The program has a clear structure. The educational components included in the ESP constitute a logical and interconnected system that allows an applicant to achieve the goal and program learning outcomes. The ESP defines general information, purpose, characteristics of the components, showing the suitability of graduates for employment, the possibility of continuing education.

The ESP presents a system for assessing the knowledge of applicants for higher education, forms of final certification; the rules for conducting control measures are clear and understandable. The program defines the policy, standards and the procedure for maintaining academic integrity. Trends in the development of the labor market show that the developed ESP has goals that enable the graduate to be competitive in the labor market. In the process of forming goals and program learning outcomes, the interests and needs of stakeholders are taken into account. The curriculum is fully consistent with the tasks assigned to the specified educational-scientific program.

The structure of the ESP allows the applicant for education to achieve the goals stipulated by the program and receive the appropriate degree of higher education within the planned time. The Program provides the applicant with the opportunity to obtain an individual set of knowledge through a well-thought-out part of selective courses.

In general, the Educational-scientific Program "Architecture of Buildings and Structures", knowledge area 19 "Architecture and construction", speciality 191 "Architecture and urban planning" can be recommended for training specialists for a master's degree of higher education.

With kind regards,


Prof. Dr. Barbara Engel



Karlsruher Institut für Technologie (KIT)
76131 Karlsruhe
0721-608-42170

Präsident: Prof. Dr.-Ing. Holger Hanselka
Vizepräsidenten: Michael Ganß, Prof. Dr. Thomas Hirth,
Prof. Dr. Oliver Kraft, Christine von Vangorow,
Prof. Dr. Rüdiger Wannier

LBBW/BW Bank
IBAN: DE44 6005 0101 7495 5001 49
BIC/SWIFT: SOLADEST600

LBBW/BW Bank
IBAN: DE18 6005 0101 7495 5012 96
BIC/SWIFT: SOLADEST600

Fakultät für Architektur

Fachgebiet Internationaler Städtebau

Prof. Dr.-Ing. Barbara Engel
KIT – Die Forschungsuniversität in der Helmholtz-Gemeinschaft
Englerstrasse 11, 76131 Karlsruhe

www.kit.edu