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|--|------------------------------------|
| Title<br><b>Technology of Construction Works</b>   | Code<br><b>1010101131010110033</b> |
| Field<br><b>Civil Engineering First-cycle Studies</b>                                    | Year / Semester<br><b>2 / 3</b>    |
| Specialty<br>-   | Course<br><b>core</b>              |
| Hours<br>Lectures: <b>1</b> Classes: -    Laboratory: -    Projects / seminars: <b>1</b> | Number of credits<br><b>2</b>      |
|  | Language<br><b>polish</b>          |

**Lecturer:**

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**Status of the course in the study program:**

Field of study course

**Assumptions and objectives of the course:**

Basic knowledge about building technologies and relations to organization of works.

**Contents of the course (course description):**

Introduction into technology. Process of buildings realization. Mechanization and automatization of building processes. Traditional and industrial of building technology. Construction logistic and transportation. Technical specification of works realization.

**Introductory courses and the required pre-knowledge:**

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**Courses form and teaching methods:**

lecture - multimedia presentations, project

**Form and terms of complete the course - requirements and assessment methods:**

Exam written

**Basic Bibliography:**

**Additional Bibliography:**