# Course description

Course abbreviation:KGM/PRJ1Page:1/3Course name:Semestral Project 1

**Academic Year:** 2023/2024 **Printed:** 03.06.2024 08:21

Department/Unit / KGM / PRJ1 Academic Year 2023/2024 **Title** Semestral Project 1 **Type of completion** | Pre-Exam Credit Accredited/Credits Yes, 3 Cred. Type of completion Combined Number of hours Status C Occ/max Status A Status B Course credit prior to NO Summer semester 0/-0/-0/-Counted into average NO Winter semester 0/-0 / -0/-Min. (B+C) students 1 Timetable Yes Repeated registration NO Language of instruction Czech, English Semester taught | Winter semester

Language of instructionCzech, EnglishSemester taughtWillOptional courseYesInternship duration0

Evaluation scale SN

No. of hours of on-premise

Auto acc. of credit Yes in the case of a previous evaluation 4 nebo nic.

Periodicity K

Substituted course KMA/PRJ1

Preclusive courses N/A
Prerequisite courses N/A

Informally recommended courses N/A

Courses depending on this Course N/A

#### Course objectives:

Self-contained project within the framework of modern programme orientation teaching with a view to solving of problems. Student elaborates under supervisor problem corresponding to his level. Selfstudy and selfwork of student is emphasized.

Requirements: Elaborate and defend report regarding project work. Literature: It will be specified simultaneously with take on the project.

#### Requirements on student

Requirements: Elaborate and defend report regarding project work. Literature: It will be specified simultaneously with take on the project.

#### Content

Selfstudy and selfwork of student on the project problems.

#### Fields of study

#### Guarantors and lecturers

Guarantors: Ing. Martina Kepka Vichrová, Ph.D. (100%)
Tutorial lecturer: Ing. Martina Kepka Vichrová, Ph.D. (100%)

#### Literature

• **Recommended:**Bude určena vedoucím práce podle zadaného tématu a charakteru projektu./ Will be recommended by the thesis supervisor according to the given topic and the character of the project.

(c) IS/STAG , Portal - Course syllabus , 03.06.2024 08:21

**Page:** 2 / 3

### Time requirements

# All forms of study

Activities	Time requirements for activity [h]		
Undergraduate study programme term essay (20-40)	38		
Individual project (40)	40		
Total:	78		

#### assessment methods

# Skills - skills achieved by taking this course are verified by the following means:

Project

Individual presentation at a seminar

### Competences - competence achieved by taking this course are verified by the following means:

Individual presentation at a seminar

### prerequisite

Competences - students are expected to possess the following competences before the course commences to finish it successfully:

N/A

N/A

### teaching methods

# Skills - the following training methods are used to achieve the required skills:

Self-study of literature

Individual study

One-to-One tutorial

# Competences - the following training methods are used to achieve the required competences:

Self-study of literature

Textual studies

### learning outcomes

# Skills - skills resulting from the course:

to describe the given problem

to draft and describe a method of solution

clearly describe and explain the method of a solution

# Competences - competences resulting from the course:

N/A

N/A

# Course is included in study programmes:

Study Programme	Type of	Form of	Branch	Stage St. plan v. Year	Block	Status I	R.year	R.
Civil Engineering	Bachelor	Full-time	Land-use Planning	1 2017 2023	Povinně volitelné předměty	В	2	ZS

**Page:** 3 / 3

Study Programme	Type of	Form of	Branch	Stage St. plan v. Year	Block	Status R	.year	R.
Civil Engineering	Bachelor	Full-time	Land-use Planning	1 2020 2023	Povinně volitelné předměty	В	2	ZS