

# Operations Research 1 - course description

| General information |   |
|---------------------|---|
| Course name         | Operations Research 1   |
| Course ID           | 11.1-WK-MATP-B01-Ć-S14_pNadGenZRN5F                                       |
| Faculty             | <a href="#">Faculty of Mathematics, Computer Science and Econometrics</a> |
| Field of study      | Mathematics   |
| Education profile   | academic  |
| Level of studies    | First-cycle studies leading to Bachelor's degree                          |
| Beginning semester  | winter term 2020/2021   |

| Course information  |          |
|---------------------|----------|
| Semester            | 4        |
| ECTS credits to win | 3        |
| Course type         | optional |
| Teaching language   | polish   |
| Author of syllabus  |          |

| Classes forms  |                                |                            |                                |                            |                    |
|----------------|--------------------------------|----------------------------|--------------------------------|----------------------------|--------------------|
| The class form | Hours per semester (full-time) | Hours per week (full-time) | Hours per semester (part-time) | Hours per week (part-time) | Form of assignment |
| Class          | 30                             | 2                          | -                              | -                          | Credit with grade  |
| Lecture        | 30                             | 2                          | -                              | -                          | Credit with grade  |

## Aim of the course

IN PREPARATION

## Prerequisites

## Scope

## Teaching methods

## Learning outcomes and methods of theirs verification

| Outcome description | Outcome symbols | Methods of verification | The class form |
|---------------------|-----------------|-------------------------|----------------|
| No outcomes found   |                 |                         |                |

## Assignment conditions

## Recommended reading

## Further reading

## Notes

Modified by dr Alina Szelecka (last modification: 18-09-2020 13:45)

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