Title Ethics	Code 10111013410111501065
Field Management - Full-time studies - First-cycle studies	Year / Semester 2 / 4
Specialty -	Course elective
Hours Lectures: <b>3</b> Classes: - Laboratory: - Projects / seminars: -	Number of credits 2
	Language polish

## Lecturer:

-dr hab. Stanisław Popławski prof. nadzw. Chair of Humanistic Sciences and Managerial Communication The Faculty of Engineering Management tel. (61) 665-33-98 e-mail: stanislaw.poplawski@put.poznan.pl

### Faculty:

Faculty of Engineering Management ul. Strzelecka 11 60-965 Poznań tel. (61) 665-33-74, fax. e-mail: office\_fem@put.poznan.pl

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

-chosen humanistic subject

### Assumptions and objectives of the course:

-Students should obtain knowledge of theoretical and practical problems of moral consciousness.

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

-Human being and the world of values. Main ethics categories: morality. descriptive ethics (sociology and psychology of morality, metaethics), normative ethics, moral value, duty, norms, marks, sanctions. Description and marks - the problem of truth in an ethics. Main currents and criterions of description of normative ethics. A man and human life and a moral value. Dignity - its understanding and the ways of defending. Freedom, independence and responsibility as markings of moral estimations. Tolerance and its limits. Pluralism, Confidence, kindness, brotherhood, solidarity as moral values in a sphere of social interactions. Engineer?s ethics - moral aspects of engineers? social roles. Technics and it development from ethical point of view

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

-Explaining theoretical and practical problems of ethics

# Courses form and teaching methods:

- Lectures

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

-written tests and discussions

## **Basic Bibliography:**

## Additional Bibliography: