



COURSE DESCRIPTION CARD - SYLLABUS

Course name

Proseminarium

Course

Field of study

Aviation and aerospace

Area of study (specialization)

all specialties

Level of study

First-cycle studies

Form of study

full-time

Year/Semester

3/6

Profile of study

general academic

Course offered in

Polish

Requirements

compulsory

Number of hours

Lecture

15

Laboratory classes

0

Other (e.g. online)

0

Tutorials

0

Projects/seminars

0

Number of credit points

1

Lecturers

Responsible for the course/lecturer:

Prof. dr hab. inż. Karol Nadolny

Responsible for the course/lecturer:

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WILiT

ul. Piotrowo 3;

60-965 Poznań

Prerequisites

General knowledge of the field of study and detailed knowledge related to the selected specialization

Course objective

Providing information on the genesis of the creation, the forms and methods of the thesis implementation

Are you satisfied with the result?

★★★★



Course-related learning outcomes

Knowledge

It acquires a structured, theoretically underpinned general knowledge covering key issues in the realization of theses

Skills

Learning about the surrounding technical reality, as well as developing it in a non-accidental way, i. e. scientific

Social competences

Convinced of the need for lifelong learning. -

Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

Effectiveness in obtaining the title of professional engineer, i. e. becoming a graduate of the Technical University, and not just an graduate..

Programme content

Development of writing and education in Europe and Poland (University and technical higher education). The genesis and role of the thesis. Types of diploma theses in technical studies. The role of the promoter (tutor of the diplomat). The layout of the diploma thesis, the work plan, types of sources of information and rules of using them, realization of tasks of the diploma thesis. Rules for describing the results obtained. Job editing requirements . Archiving of work and its evaluation by an anti-plagiarism system. Documents for the final examination, formal requirements. Preparation for the diploma examination, self-reflection, presentation . Final examination

Teaching methods

Lecture - presentation with detailed comments

Bibliography

Basic

1. Dobry obyczaj w nauce. Zbiór zasad i wytycznych (wyd. 3), Wyd. PAN Warszawa 2001
2. Leszek W., Wybrane zagadnienia metodyczne badań empirycznych. Instytut Technologii Eksploatacji, Radom 2006
3. Szubert-Zarzewny U., Technika pisania prac o charakterze naukowym, Wyd. Wyższa Szkoła Zarządzania
4. Wiślocki K. Metodologia i redakcja prac naukowych, wyd Politechniki Poznańskiej, 2013,

Additional

- . Wojciechowska R., Przewodnik metodyczny pisania pracy dyplomowej. Wyd. DIFIN, 2010



Breakdown of average student's workload

	Hours	ECTS
Total workload	45	1,0
Classes requiring direct contact with the teacher	15	
Student's own work (literature studies, preparation for laboratory classes/tutorials, preparation for tests/exam, project preparation) ¹	30	

¹ delete or add other activities as appropriate