



## COURSE DESCRIPTION CARD - SYLLABUS

Course name

Diploma seminar [S1Lot1-SLiPL>SD]

### Course

Field of study

Aviation

Year/Semester

4/7

Area of study (specialization)

Aircraft Engines and Airframes

Profile of study

general academic

Level of study

first-cycle

Course offered in

Polish

Form of study

full-time

Requirements

compulsory

### Number of hours

Lecture

0

Laboratory classes

0

Other (e.g. online)

0

Tutorials

15

Projects/seminars

0

### Number of credit points

1,00

### Coordinators

dr inż. Łukasz Brodzik

lukasz.brodzik@put.poznan.pl

### Lecturers

### Prerequisites

Student has knowledge of issues related to the realized diploma topic, is able to apply the scientific method in solving problems, carrying out experiments and inference, knows the limitations of their own knowledge, skills and is able to formulate questions precisely, and understands the need for further education.

### Course objective

To familiarize the student with the stages of writing an engineering diploma thesis and its correct development editorial.

### Course-related learning outcomes

none

### Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

none

## Programme content

The process of writing scientific papers (genesis of thesis topic, preparatory activities, source materials).  
Preparation of the diploma thesis (general requirements, editorial preparation, ethical problems). The role of the promoter in the process of creating work.

## Course topics

Requirements related to the development of a diploma thesis and its correct presentation.

## Teaching methods

Discussion, combined with an assessment of the progress of the thesis based on the presentation

## Bibliography

Basic

1. Szkutnik Z., Methodology of writing a diploma thesis. Ed. Poznań, 2005

Supplementary

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## Breakdown of average student's workload

	Hours	ECTS
Total workload	0	0,00
Classes requiring direct contact with the teacher	0	0,00
Student's own work (literature studies, preparation for laboratory classes/ tutorials, preparation for tests/exam, project preparation)	0	0,00