

Title <b>Diploma Seminar</b>	Code <b>10103212710103201228</b>
Field <b>Electrotechnics</b>	Year / Semester <b>4 / 7</b>
Specialty <b>Measuring Systems in Industry and Biomedical Engineering</b>	Course <b>core</b>
Hours Lectures: -    Classes: -    Laboratory: -    Projects / seminars: <b>2</b>	Number of credits <b>3</b>
Language <b>polish</b>	

**Lecturer:**

prof. dr hab. inż. Anna Cysewska-Sobusiak  
Instytut Elektrotechniki i Elektroniki Przemysłowej  
60-965 Poznań, ul. Piotrowo 3a  
tel. +48 61 665 2388  
e-mail: Anna.Cysewska@put.poznan.pl

**Faculty:**

Faculty of Electrical Engineering  
ul. Piotrowo 3A  
60-965 Poznań  
tel. (061) 665-2539, fax. (061) 665-2548  
e-mail: office\_deef@put.poznan.pl

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

Obligatory course, Faculty of Electrical Engineering, field Electrotechnics, speciality Measuring Systems in Industry and Biomedical Engineering.

**Assumptions and objectives of the course:**

The student should obtain the knowledge about important questions concerned diploma thesis and techniques of its multimedia presentation.

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

Selected questions connected with the issues of diploma theses under realization. Technical edition and formatting of research work. Editorial requirements. Principles of result presentation. Reporting the results of experiments. The ability to select material for presentation of the most important results. Utilization of multimedia techniques. Training in the ability to express oneself. Examples of presentations.

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

Fundamentals of metrology, selected knowledge concerned with speciality courses.

**Courses form and teaching methods:**

Lectures illustrated with slides, project sessions.

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

Control of progress in the preparation of diploma thesis.

**Basic Bibliography:**

-

**Additional Bibliography:**

-