

Title Processing and Compression of Audiovisual Signals	Code POZ04WTS2ICE04
Field Electronics and Telecommunications	Year / Semester autumn
Specialty Information and Communication Technologies	Course elective
Hours / week Lectures: 2 Classes: Laboratory: 2 Projects / seminars:	Number of credits 5

Lecturer: **prof. dr hab. inż. Marek Domański**
tel. +48 61 665 3901, fax +48 61 665 3899
e-mail: domanski@et.put.poznan.pl

Faculty:
Faculty of Electronics and Telecommunications
ul. Piotrowo 3A
60-965 Poznań
tel. (061) 665-2293, fax. (061) 665-2572
e-mail: office_det@put.poznan.pl

Status of the course in the study program:

Elective course for students of Electronics and Telecommunications.

Objectives of the course:

The goal is to teach the fundamentals of representation, processing and compression of multimedia signals. The course is particularly advisable for students who did not attend multimedia course before or the course was limited.

The course has similar goals as "Fundamentals of multimedia" but it is signal is T_f ≥ 20058005140044008000h.