COURSE TITLE: HEATING ENGINEERING

Institute/Division: Institute of Process and Power Engineering / Division of Power Engineering

Erasmus subject code: 06.1

Number of contact hours: 30

Course duration: 1 semestr

ECTS credits: 2


Course type: Lectures, classes and computer laboratory

Assessment method: Test.

Prerequisites:

Primary target group: 2nd year postgraduate Mechanical Engineering students

Lecturer: Zima Wiesław, PhD, DSc

Contact person: Zima Wiesław, PhD, DSc, phone: +48 12 628 3653, e-mail: zima@mech.pk.edu.pl

Deadline for application: May 31
COURSE TITLE: ANALYSIS, MODELLING AND DESIGN OF ENERGY SYSTEMS

Institute/Division: Institute of Process and Power Engineering / Division of Power Engineering

Erasmus subject code: 06.1

Number of contact hours: 60

Course duration: 1 semestr

ECTS credits: 6


Course type: Lectures, classes and computer laboratory

Assessment method: Final test

Prerequisites:

Primary target group: 2nd year postgraduate Mechanical Engineering students

Lecturer: Zima Wiesław, PhD

Contact person: Zima Wiesław, PhD, phone: +48 12 628 3653, e-mail: zima@mech.pk.edu.pl

Deadline for application: June 30