

**EFE - Plan zajęć**  
semestr III, rok akademicki 2017/2018

**EFE - Lecture Timetable**  
3<sup>rd</sup> semester, academic year 2017/2018

**Zmiana/ change!**

| <b>Hour<br/>godz.</b> | <b>Monday<br/>poniedziałek</b>   | <b>Tuesday<br/>wtorek</b>  | <b>Wednesday<br/>środa</b>   | <b>Thursday<br/>czwartek</b>   | <b>Friday<br/>piątek</b>  |
|-----------------------|--|--|--|--|---|
| 8-9                   |  |  |  |  | Engineering<br>Physics-Mechanics<br>III<br>(Laboratory)<br><i>dr T.Domański</i><br>(WIMiI)<br><b>room 41 /IMiPKM/<br/>(Dabrowskiego 73)</b> |
| 9-10                  | Micro- and<br>macroeconomics I<br>(Lecture)<br><i>dr M.Sitek</i><br><i>prof. P.Tomski</i><br>(WZ)<br><b>room S-21 /DS4/<br/>(Armii Krajowej<br/>36B)</b>   | BE&EP II<br>(Lecture)<br><i>prof.</i><br><i>M.Zabochnicka-<br/>Świątek</i><br>(WiIŚ)<br><b>room D2 /WIŚ/<br/>(Dabrowskiego 73)</b>   | Engineering<br>Physics-Mechanics<br>III<br>(Lecture)<br><i>dr M.Kubiak</i><br>(WIMiI)<br><b>room A11<br/>(Dąbrowskiego 73)</b>         |  |   |
| 10-11                 |  | BE&EP II<br>(Tutorials)<br><i>prof.</i><br><i>M.Zabochnicka-<br/>Świątek</i><br>(WiIŚ)<br><b>room D2 /WIŚ/<br/>(Dabrowskiego 73)</b> |  | Civil Engineering<br>(Lecture)<br><i>dr N.Solkiewicz-Kos</i><br>(WB)<br><b>room D-6 /WB/<br/>(Akademicka 3)</b>                          |   |
| 11-12                 | Micro- and<br>macroeconomics I<br>(Tutorials)<br><i>dr M.Sitek</i><br><i>prof. P.Tomski</i><br>(WZ)<br><b>room S-21 /DS4/<br/>(Armii Krajowej<br/>36B)</b> |  | Engineering<br>Physics-Mechanics<br>III<br>(Tutorials)<br><i>dr M.Marek</i><br>(WIMiI)<br><b>room 12 /IMC/<br/>(Armii Krajowej 21)</b> | Civil Engineering<br>(Project)<br><i>dr N.Solkiewicz-Kos</i><br>(WB)<br><b>room D-6 /WB/<br/>(Akademicka 3)</b>                          |   |
| 12-13                 | Introduction to<br>numerical methods<br>(Lecture)<br><i>dr M.Marek</i><br>(WIMiI)<br><b>room 110 /IMC/<br/>(Armii Krajowej 21)</b>                         | Engineering Design<br>III-Materials<br>(Lecture)<br><i>dr S.Śpiewak</i><br>(WIMiI)<br><b>room A13 /WIMiI/<br/>(Dabrowskiego 73)</b>  |  |  | Engineering Design<br>III-Materials<br>(Tutorials)<br><i>prof. S.Uzny</i><br>(WIMiI)<br><b>room 46 /IMiPKM/<br/>(Dabrowskiego 73)</b>       |
| 13-14                 | Earth Science &<br>Hydrology (Lecture)<br><i>dr K.Malińska</i><br>(WiIŚ)<br><b>room A3 /IIŚ/<br/>(Brzeźnicka 60A)</b>                                      |  |  |  | Engineering Design<br>III-Materials<br>(Laboratory)<br><i>prof. S.Uzny</i><br>(WIMiI)<br><b>room 46 /IMiPKM/<br/>(Dabrowskiego 73)</b>      |
| 14-15                 |  |  |  |  |   |
| 15-16                 |  |  |  | Introduction to<br>numerical methods<br>(Laboratory)<br><i>dr D.Asendrych</i><br>(WIMiI)<br><b>room 10 /IMC/<br/>(Armii Krajowej 21)</b> |   |

+ **Wychowanie fizyczne (Sports)** - 2 hours every week

*Notice: For sports please sign in individually in the first week of winter semester in the Sports Unit in "Politechnik" Club.*

+ **Projekt I (Project I)** – 3 hours every week

*Notice: For consultations regarding the project please contact your project tutor - the tutor of your specialisation!*