POLITECHNIKA GDAŃSKA
WYDZIAŁ ELEKTROTECHNIKI I AUTOMATYKI

NUCLEAR POWER

Gdańsk 2018

NUCLEAR POWER – introduction

1. A few words about lecturer
2. Program content
3. Implementation of the subject
4. Rules for passing the subject
5. Bibliography

NUCLEAR POWER – introduction

NUCLEAR POWER – introduction

Contakt:
room 309 WEiA
e-mail: agnieszka.kaczmarek-kacprzak@pg.edu.pl
phone. 58 348 62 93

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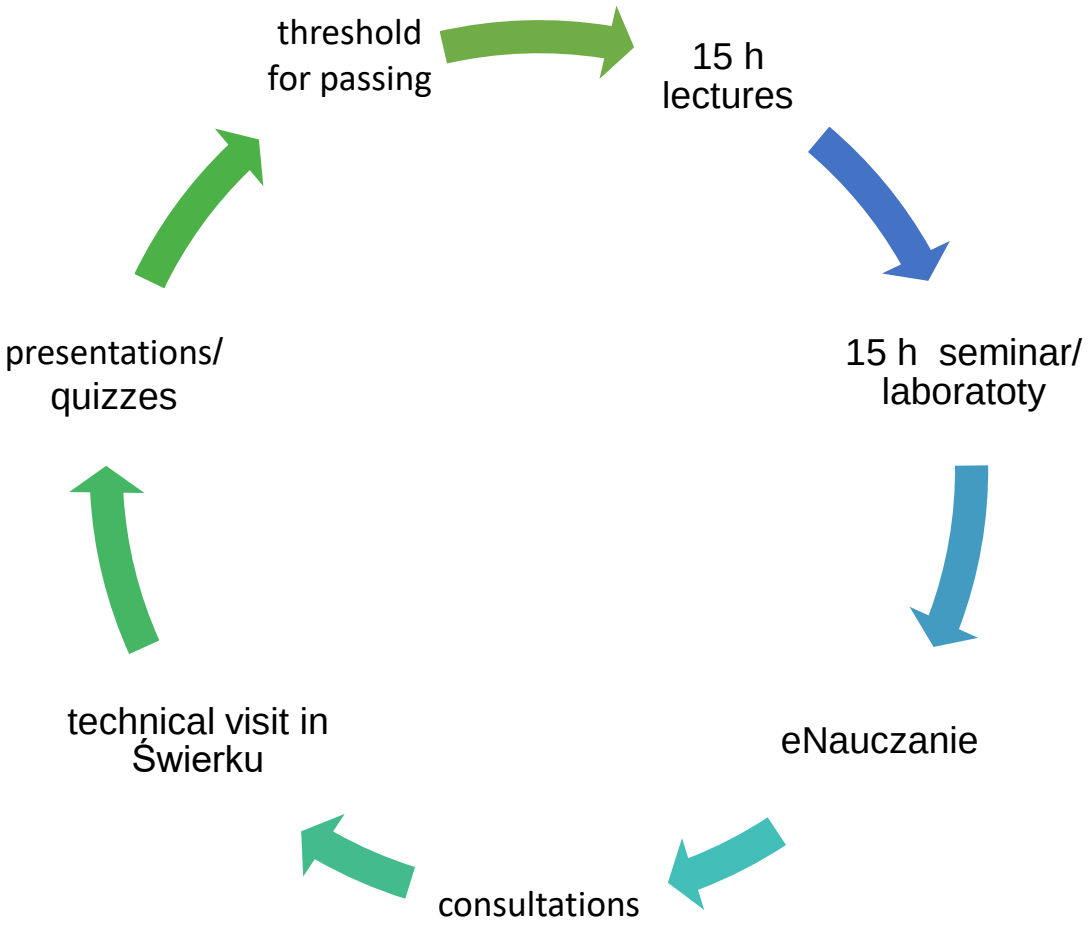
Realization of the subject:



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Timetable for the implementation of the subject:

Lp.	Data	form of the cours activities
1	28.02.2018	Lecture/ seminar - introduction
2	7.03.2108	Lecture – 2 h
3	14.03.2018	Seminar 2h
4	21.03.2018	Lecture– 2h
5	28.03.2018	Seminar 2 h (4-5 os.)
6	11.04.2018	Lecture 2 h
7	18.04.2018	Seminar 2 h (4-5 os)
8	25.04.2018	Lecture 2h
9	9.05.2018	Seminar 2 h (4-5 os)
10	16.05.2018	Lecture 2h
11,12,13	23.05.2018	Technical visit– Świerk 6h S/L
14	30.05.2018	Lecture 2 h
15	6.06.2018	Lecture 2 h
16	13.06.2018	Test

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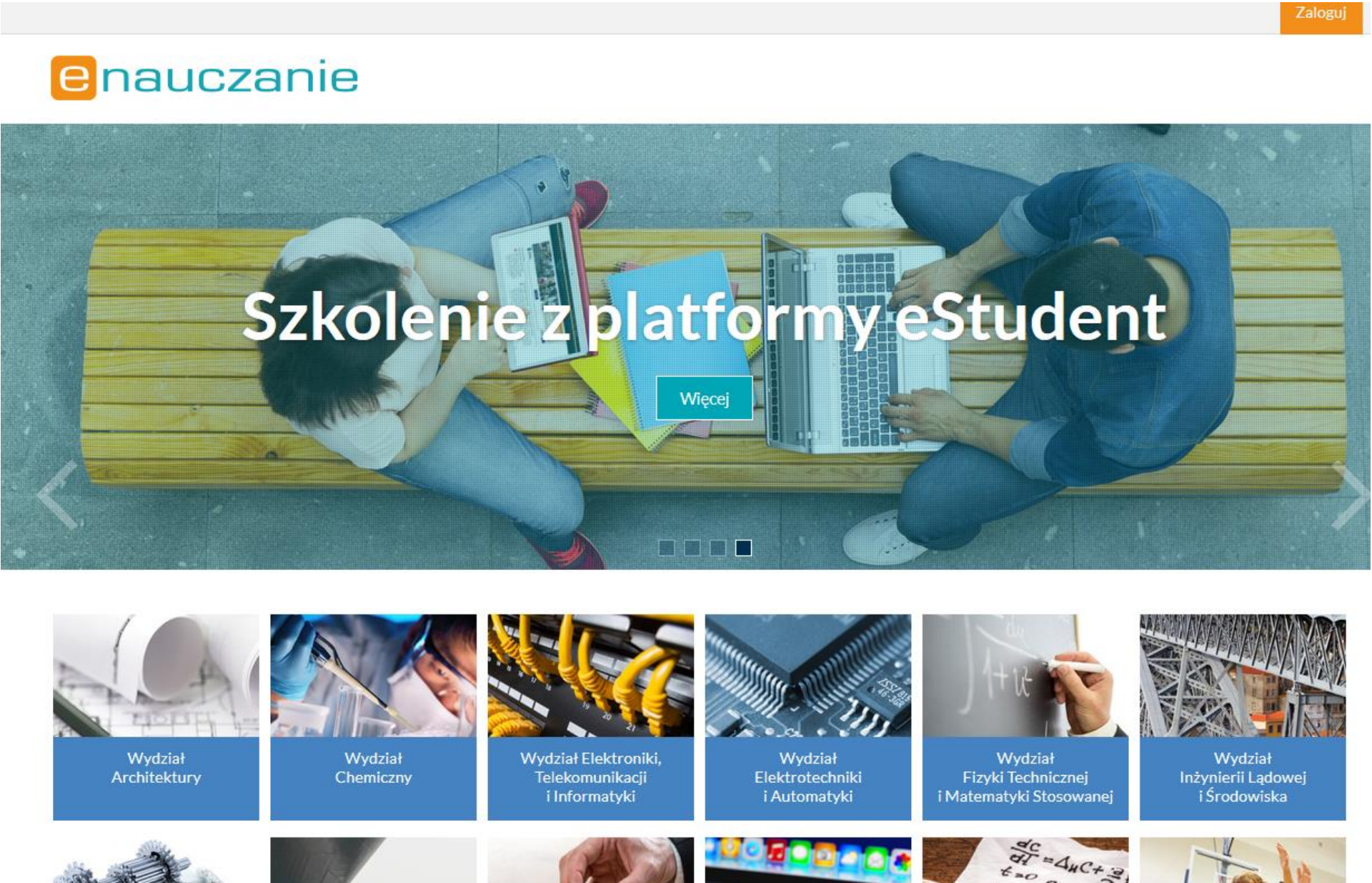

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Zasady zaliczenia przedmiotu:

- Attendance at lectures and seminars is obligatory and will be controlled.
- Any absence should be justified by the teacher.
- In the event of unexcused absence of more than 25% of the total number of hours (ie from 8 hours), the student receives the grade 2.
- The final mark of the course consists of 50% of the lecture grade and 50% from the seminar evaluation
- Marks will be published on the moodle portal

Zasady zaliczenia przedmiotu:

- The student receives a positive grade if he / she receives at least 60% of all possible points.
- There is a possibility to improve the grade from the test. We do not improve the quizzes.
- Each student has the right to inspect his / her work

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Zasady zaliczenia seminarium:

- The student is required to send an outline with a brief description of his presentation (draft) two days before the speech
- The student is required to submit the presentation at the latest two days after the presentation
- Before each seminar takes place quiz from the material discussed at the previous seminar

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PROGRAM CONTENT :

http://www.sclibrary.ab.ca

1. Jezierny G.: Energia jądrowa wczoraj i dziś, WNT, Warszawa 2005
2. Kubowski J.: Nowoczesne elektrownie jądrowe, WNT, Warszawa 2010
3. Areva, Wszystko o elektrowniach jądrowych, Paryż 2008
4. Pawlik M., Strzelczyk F.: *Elektrownie*. WNT, Warszawa 2012
5. Mika.K. Zmysłowski A.: Energia jądrowa i jej zastosowania, WNT, Warszawa 1962
6. Praca zbiorowa: *Poradnik inżyniera elektryka Tom 3*. WNT, Warszawa 2011
7. Mejro Cz., Troszkiewicz J., Wierzbicka B.: *Energetyka dziś i jutro*. WNT, Warszawa 1986

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Recommend to read :

1. *www.paa.gov.pl*
2. *https://www.iea.org/*
3. *https://www.iaea.org/*
4. *www.ure.gov.pl*
5. *www.cire.pl*
6. *www.world-nuclear.org*

POLITECHNIKA GDAŃSKA

WYDZIAŁ ELEKTROTECHNIKI I AUTOMATYKI

Thank You for your attention!