



**First semester**  
**Winter 2023/2024**

**Second semester**  
**Summer 2023/2024**

**Third semester**  
**Winter 2024/2025**

**Fourth semester**  
**Summer 2024/2025**

# Master of Science in Electrical Engineering

- 1) **Control In Electrical Power Engineering**
- 2) **Renewable Energy Systems**
- 3) **Double – Degree (DD) Programme**

In cooperation with **University of Palermo**

**1) Control In Electrical Power Engineering** – devoted to candidates with BSc/B.Eng. diploma (in electrical engineering or related field). All lectures, laboratories, tutorials and seminars are taught in English. The programme is focused on new and challenging issues of power system automation and control. The programme is devoted to the candidates interested in work related to electric power system control, reliability, transmission and distribution of electrical energy, protection and decision-making in power systems, energy market issues etc.

**2) Renewable Energy Systems** – The programme is focused on new and challenging issues of renewable energy sources, their technology and integration into power networks, including also the courses related to power electronics, power quality and electromagnetic compatibility, numerical methods, protection and control of networks with distributed generation.

More information: <http://weny.pwr.edu.pl/en/students/programme-of-studies>

**3) Double – Degree** is an optional programme in addition to the standard full 4 semester Master Programme in Wrocław. DD is based on a bilateral agreement between the Wrocław University of Science and Technology and the partner university. Master Programme requires a parallel admission process performed simultaneously at both partner Universities. Therefore the list of required documents, registration to admission systems depends on the individual rules of the partner Universities. Final acceptance to the DD programme is achieved on when accepted by both partner Universities.

More information: <http://weny.pwr.edu.pl/en/candidates/msc-programme-in-english>

## CONTACTS

### Admission Office

**Wrocław University of Science and Technology**

E – mail: [admission@pwr.edu.pl](mailto:admission@pwr.edu.pl)

Phone: +48 71 320 4163, fax: +48 71 320 3570

### The web site of Admission Office of WUST:

<https://rekrutacja.pwr.edu.pl/en/admission>

### Faculty Coordinator for International Exchange Programmes and Double Degree

Justyna Herlender

E – mail: [international\\_w05@pwr.edu.pl](mailto:international_w05@pwr.edu.pl)

Phone: +48 71 320 38 00

### Dean's office for Electrical Engineering in English

Katarzyna Czechowska

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Phone: +48 71 320 26 15

### The head of the study course

Prof. Mariano Giuseppe Ippolito

E – mail: [marianogiuseppe.ippolito@unipa.it](mailto:marianogiuseppe.ippolito@unipa.it)

### Contact person at the International Office

Valeria Floriano

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Phone: +39 091 238 93832/3/4

### Contact person for Double Degree at Department of Energy, Information engineering and Mathematical models

Prof. Eleonora Riva Sanseverino

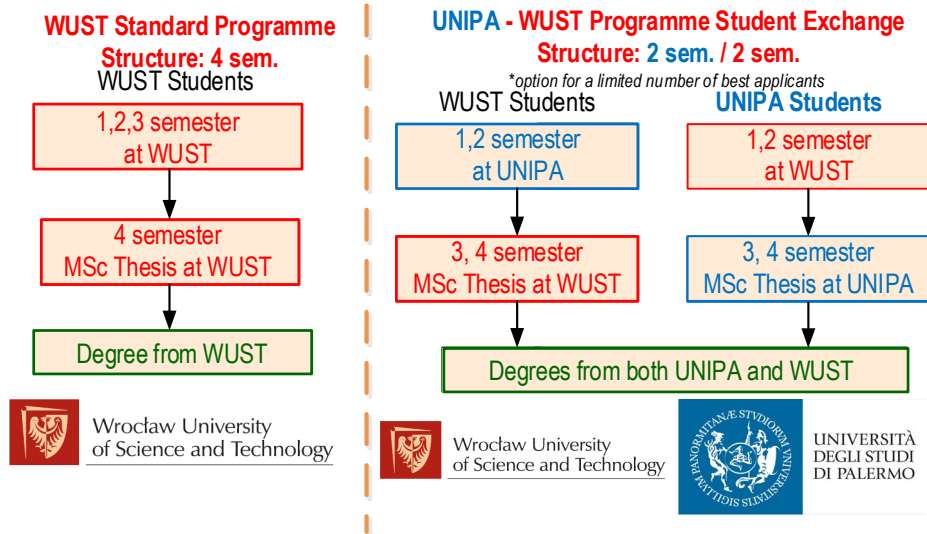
E – mail: [eleonora.rivasanseverino@unipa.it](mailto:eleonora.rivasanseverino@unipa.it)

## Parallel admission at WUST and UNIPA is required

### Application deadline

20.07.2023 at WUST

20.07.2023 at WUST/15.05.2023 at UNIPA



Wroclaw University of Science and Technology

Faculty of Electrical Engineering



UNIVERSITÀ DEGLI STUDI DI PALERMO

#### Organisation of studies: WUST programme only

- full four-semester duration of the MSc studies at WUST including three theory semesters and Master's Thesis semester, programme includes a 4-week internship (industrial placement)

#### Candidates

- candidates with the BSc/B.Eng. diploma from EU/EFTA and non-EU countries (preferably BSc in electrical/ electronic / thermal or related field)

#### Linguistic demands

- students and alumni of WUST – passed English at the B2 level (min. score 4.0) – only standard 4 semester programme in WUST
- EU and non-EU candidates <https://rekrutacja.pwr.edu.pl/en/admission>

#### Tuition fees

- non-EU candidates – (2000 EUR/semester)
- home and EU candidates – free of charge

#### Important enrolment deadlines

- submission of all required documents – **by July 20<sup>th</sup>, 2023** for the full Master Programme at WUST, Poland – current date – check <https://rekrutacja.pwr.edu.pl/en/admission>
- paying tuition fee for the 1<sup>st</sup> semester of studies – by September 30<sup>th</sup>, 2023

#### Admission procedures

- admission procedures for full-time students are defined by Admission Office in cooperation with International Office of WUST
- Details can be found at:

<https://rekrutacja.pwr.edu.pl/en/admission>

<http://dsm.pwr.edu.pl/en/international-students>

#### Double-Degree Programme : WUST (1 – 2 sem. + Internship)/ UNIPA (3 - 4 sem.)

#### Organisation of studies

- two semester with internship at WUST, third and Master's thesis semester at UNIPA

#### Candidates

- recruitment students of MSc programme at WUST (DD option), 1<sup>st</sup> semester of studies
- students matriculated at MSc programme at UNIPA (DD option)
- BSc/B.Eng. in electrical engineering or related fields with an overall grade min. good

#### Linguistic demands

- EU and non-EU candidates – TOEFL test with a minimum score of 213 points (computer-based) or 79 points internet-based; IELTS (min. 6.5); CAE Cambridge Advanced English (min. grade B); CPE Cambridge Certificate of Proficiency (min. grade B), UNICERT III
- students and alumni of WUST and UNIPA – passed English at the B2 level (min. score 4.0)

#### Tuition fees

- non-EU candidates – 2000 EUR/semester tuition fee at WUST or respectively tuition fee at UNIPA
- no tuition fee for students matriculated at MSc Programme at WUST and students matriculated at MSc programme at UNIPA as partner Universities

#### Important enrolment deadlines

- submission of all required documents – **by May 15<sup>th</sup>, 2023 at UNIPA**
- submission of all required documents – **by July 20<sup>th</sup>, 2023 at WUST**

Applying for Study in Double degree programme at UNIPA for Italian citizens with a foreign degree, EU citizens and Extra EU students living in Italy\_guide

[http://internationalstudents.unipa.it/target/international-students/.content/documenti/Italian-citizens-with-a-foreign-degree-EU-citizens-and-Extra-EU-students-living-in-Italy\\_guide\\_16.3.2018.pdf](http://internationalstudents.unipa.it/target/international-students/.content/documenti/Italian-citizens-with-a-foreign-degree-EU-citizens-and-Extra-EU-students-living-in-Italy_guide_16.3.2018.pdf)

All information concerning admission procedures are provided by the UNIPA International Office. Please visit the

<http://www.unipa.it/target/international-students/en/about/enrolments/>  
If necessary, select the English version.

Course Offer on the Department of Energy, Information engineering and Mathematical models

<https://offertaformativa.unipa.it/offweb/public/corso/visualizzaCurriculum.scam?oidCurriculum=18368&paginaProvenienza=ricercaSemplice&cid=182929>

