

Wrocław, 09.04.2024 r.

## Faculty of Electrical Engineering

*Form and level of study: FULL-TIME, MASTER DEGREE*

ELECTRICAL ENGINEERING (in English)

Specialization: **Renewable Energy Systems**

### **TIMETABLE OF THE EXAMINATION SESSION IN ACADEMIC YEAR 2023/2024**

#### **semester II**

<b>W05ETK-SM2331W</b>	<b>Renewable Energy Sources</b>			
„0” termin	17.05.2024	10:00-11:00	314	D-20
„0” termin	07.06.2024	09:00-10:30	314	D-20
I termin	01.07.2024	09:00-11:00	314	D-20
II termin	08.07.2024	09:00-11:00	314	D-20

<b>W05ETK-SM2334W</b>	<b>Energy Storage Systems</b>			
„0”termin	07.06.2024	11:00-12:30	314	D-20
I termin	26.06.2024	11:00-13:00	314	D-20
II termin	02.07.2024	11:00-13:00	314	D-20

<b>W05ETK-SM2536W</b>	<b>Integration of Distributed Resources in Power Systems</b>			
I termin	27.06.2024	11:00-13:00	314	D-20
II termin	05.07.2024	11:00-13:00	314	D-20

PRODZIEKAN  
ds. Studiów Niestacjonarnych  
i Programów Międzynarodowych

*dr hab. inż. Robert Lis, prof. uczelni*