

# **POLITECHNIKA WROCLAWSKA**

This Diploma Supplement model was developed by the European Commission, Council of Europe and UNESCO/CEPES. The purpose of the supplement is to provide sufficient and independent data to improve the international 'transparency' and fair academic and professional recognition of qualifications (diplomas, degrees, certificates etc.) at home or abroad. It is designed to provide a description of the nature, level, context, content and status of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended. It should be free from any value judgements, equivalence statements or suggestions about recognition. Information in all eight sections should be provided. Where information is not provided, an explanation should give the reason why.

## **DIPLOMA SUPPLEMENT**

Valid with the Diploma no. 164274

### **1. INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION**

1.1. Surname: Janik

1.2. First name(s): Marta

1.3. Date of birth (day, month, year): 30-08-1993

1.4. Student identification number, student's code or register's number: 205227

### **2. INFORMATION ON DIPLOMA<sup>3</sup>**

2.1. Name of qualification (professional degree) : magister inżynier

2.2. Main field of study and field of specialisation and educational profile: Control Engineering and Robotics, Computerized Control Networks , general academic profile

2.3. Name and status of awarding institution': Politechnika Wroclawska (Wroclaw University of Science and Technology) - Public

2.4. Name and status of conducting studies' (if different than mentioned in point 2.3):

2.5. Language(s) of instructions/examinations: Wroclaw University of Science and Technology - Polish

### **3. INFORMATION ON THE LEVEL OF QUALIFICATION**

3.1. Level of qualification: second-level studies

3.2. Official length of programme: 1,5 years (3 semesters); 91 ECTS

3.3. Access requirements: the first-cycle of studies completed with a title of at least an engineer in the main field of studies Control Engineering and Robotics, Computer Science, Electronics and Telecommunications, Teleinformatics, Electrical Engineering, Mechanical Engineering and Machine Building, Technical Physics, Mechatronics.

### **4. INFORMATION ON THE CONTENTS AND RESULTS GAINED<sup>3</sup>**

4.1. Mode of study: full-time studies

4.2. Programme requirements: The educational program is in line with the resolution of the Faculty Council (resolution of the Faculty Council of 7th May 2014, No. 110/4/23/2014), taking into account the learning outcomes for the field and degree of studies (resolution of the Wroclaw University of Science and Technology Senate of 15th May 2014, No. 402/20/2012-2016). The educational program includes the study program and study plan (including the number of hours of classes and credits), description of compulsory and optional educational modules, including general education modules, modules of basic sciences, main field-of study modules as well as specialization

4.3. Programme details concerning the course of studies - modules or units studied and the individual achievements/ grades/marks/ECTS credits obtained: