



IAESTE India
 1st Floor, Academic Block-4, MIT, Manipal
 Karnataka-576104. Phone No.: +91820-2925040
 Email: exchange.india@iaeste.in
 Website: www.iaeste.in



WORK OFFERED

Ref. No. : **IN-2017-0101-MJ**

Employer information

Employer: Manipal University Jaipur

Website: jaipur.manipal.edu
 Working place: Jaipur
 Nearest international airport: Jaipur Airport
 Nearest public transport: Bus/Taxi

Business or products:

Number of employees: 450
 Working hours per week: 40
 Daily working hours: 8

Student required

Faculty:
 MECHANICAL_ENGINEERING|ELECTRICAL_ENGIN
 EERING

Language required for training: English (Certification Required)
 (1=excellent, 2=good, 3=fair) Excellent

Specialisation:
 AUTOMOTIVE_ENGINEERING|ELECTRONICS

Other requirements: MATLAB

Previous Training Required: No

Work offered

Kind of work: Research will be followed on Retrofitting of
 Solar Electric Vehicle with Intelligent Battery Pack Design
 and Flexible Charging Station

Categories:
 Research and development: Yes
 Professional : No

Number of weeks offered:
 Minimum: 8
 Maximum: 10
 Within the months: 1-Jul-2017 to 24-Sept-2017

Gross pay: 5000 ₹ per Month
 Deductions to be expected: 0 %

Accommodation

Lodging will be arranged by: IAESTE MUJ
 Canteen available at work: Yes

Estimated cost of lodging: ₹ 0 per Month
 Estimated cost of living incl. lodging: ₹ 5000 per Month

FOR OFFICIAL USE ONLY

Date: 31 October 2016

PLEASE SEND NOMINATIONS BY: EMAIL ONLY
 NUMBER OF HARD COPIES: 0

Deadline for nomination:

31 March 2017



On behalf of receiving country:

Yash Dhanuka

National Secretary
 Yash Dhanuka

NOTE: The work offered may be suitably altered to suit the current requirement of the project and interest & skill of the student.

STUDENT NOMINATION

Ref. No. IN-2017-0101-MJ

Personal information

Family name: Pechcin
First and/or other names: Marcin
Home address: Witoszynskiego 1/11,
03-983 Warszawa
Poland
Address during terms:

Phone no: +48 698576111
Alternative phone no: +48 22 6712661
Email: marcin.pechcin@iaeste.pl

Date of birth: 22nd January 1994
Place of birth: Warszawa
Gender: Male
Nationality: Polish
Passport no.: AU 6005878
Place of issue: Warszawa
Valid until: 15 Apr 2018

Study information

Field of study: Electrotechnical Engineering
Specialization: Electromechanics of
Vehicles and Electric Machines
Knowledge of languages:
(1=excellent, 2=good, 3=fair)
Polish – native
English – excellent

Completed years of study: 3.5
Total years required: 5 (3.5 – bachelor degree + 1.5 – master degree)

Working related information

Desired period of training: 8 weeks: 03 Jul 2017 – 28 Aug 2017
Do you wish lodging to be found for you? Yes No

Disclaimer

- I agree that the personal data, which has been provided to IAESTE, may be passed to IAESTE member countries (full members, associate members and cooperating institutions) and potential employers for the purpose of arranging my traineeship. Also my personal data may be provided to government authorities for the issuance of visa/work permit purpose.
- I am aware that I am not allowed to contact the company or the Receiving Country before being accepted. You are accepted for this training offer only after receipt of the IAESTE acceptance form.
- I confirm that all the data I provide is correct.

Date:
06 Mar 2017

Student's signature:



For internal use

Date: On behalf of sending country:

Marcin Pechcin
Witoszynskiego 1/11,
03-983 Warszawa, Poland
+48 698576111
marcin.pechcin@iaeste.pl

Warsaw, 06th March 2017

Dear Sir or Madam,

I am writing in response to your internship offer. I am an engineer and a master degree student of Electrical Engineering at the Warsaw University of Technology. This University as the one of the best in Poland provides a solid background in general engineering, which results in its students having no difficulties when faced with task not necessarily within their area of expertise, so it will not be a problem to adapt to any project which I will be given.

In the course of my studies, I have gained competence in all electrical topics, such as machines and drive, classic and renewable energy sources, electrical installations, lightning technology, electrical power engineering, measurements, engineering graphics and machine design. I am deeply interested in solving engineering problems and if problem turns out to be more complicated it makes me more interested to resolve it.

One of the biggest task which I had to undertake during my studies until this moment and did it successfully, was project of my bachelor thesis. In this project I analyzed available solutions, designed and built model of electronic commutator for BLDC drive for personal electrical vehicles. I focused on optimizing the use of the energy available in modern battery packs and regenerative braking capabilities. During preparations of my thesis I made simulations in Matlab Simulink and PSIM software. Additionally, using specialized LabView software based on Virtual Measurement Instrument I tested prototype model of commutator and compared the results with previous made simulations.

I am a keen and fast learner, eager to take on new tasks. For three years I have been a member of Students unions like IAESTE association and Students Union of Faculty of Electrical Engineering. Given that my duties involve overseeing the projects carried out within the organization where I learned how work in group of people and be responsible for the project entrusted to me. I am also the member of the IAESTE Warsaw which allowed me to gain the ability to direct contact with a large companies.

I am a hardworking person, one that can be entrusted wide range of tasks that I then conscientiously carry through. One of my main hobbies is traveling what gives me an opportunity to learn about different cultures of the world.

For the above reasons I feel I would successfully fulfill my duties as a trainee at your company. I wait in eager anticipation to hear from you at your earliest convenience.

Yours faithfully,



Marcin Pechcin



Address: Witoszyńskiego 1/11, 03-983 Warszawa
Phone: +48 698 576 111
E-mail: pechcinmarcin@gmail.com
Date of birth: 22nd January 1994

■ Education

02/2017 - today Warsaw University of Technology, Faculty of Electrical Engineering, specialty Electromechatronics of Vehicles and Electric Machines – master degree
10/2013 - 02/2017 Warsaw University of Technology, Faculty of Electrical Engineering, specialty Electromechatronics of Vehicles and Electric Machines – bachelor degree
09/2010 - 05/2013 Highschool them. A. Mickiewicz in Warsaw
06/2011 - 07/2011 English Language Course in Eastbourne School of English, CEFR Level B1

■ Work Experience

07/2016 – 08/2016 Apprenticeships in Technokabel S.A. as an assistant of Engineer of Automation
07/2015 – 08/2015 Working on an independent position, "Maintenance of the electrical installation" in the company: Etykiety.pl Etigraf SP. Z O.O.
04/2013 – 01/2014 Steward at the National Stadium, participation in several mass events, congresses and concerts

■ Social and additional activities

- Member of the Students' Union of Faculty of Electrical Engineering Warsaw University of Technology cadence 2015, 2016, 2017
- Member of IAESTE at the Warsaw University of Technology

■ Known Languages

Polish - Native Speaker
English - excellent
German – basic

■ Other Skills

- SEP (Polish Association of electricians - permission for working with electricity) category E (exploitation) up to 1 kV
- Driving license
- Autodesk Revit Structure – basic level course
- Computer skills: (Microsoft Office, AutoCad, Matlab, PSIM powersim)
- English language courses organized by the School of English TEACHER in the years 2011 - 2012, CEFR Level B2
- 2012-2013 course of architectural drawing
- English exam Level B2
- English course preparing to IELTS exam

■ Interests

- technical innovations
- automotive
- skiing
- windsurfing
- travels

IAESTE
THE SHEET MUST BE COMPLETED AND SENT BACK WITH O FORM !

Name:	Country:	REF. NO.:
<i>Marcin Pechcin</i>	<i>Poland</i>	<i>IN-2017-0101MJ</i>

List of subjects studied:

Lista przedmiotów kierunkowych

Physics 1 Engineering Design Graphics Programming Languages and Methodology 1 Mathematics 1 Intellectual Property Law Energy Conversions Physical Education and Sports 1 Physics 2 Programming Languages and Methodology 2 Mathematics 2 Electrical Materials Numerical Methods Electrical Measurements Fundamentals of Electronics Fundamental of Mechanics Base of Management Energy Conversions – laboratory Operating Systems and Computer Networks Circuit Theory 1 Physical Education and Sports 2 Electrical Measurements Laboratory Fundamentals of Electromagnetism Fundamentals of Electronics lab Innovative Enterprise Circuit Theory 2 Control Theory Power electronic systems Digital Technology Physical Education and Sports 3 Foreign Language 1 Safety Operating of Electrical Devices Computer Aided Analysis and Design of Electrical Circuits Electrical Machines Non-electrical Measurements Laboratory Electric Drive Fundamentals of Electrical Power Engineering Fundamentals of Electromagnetism lab Fundamentals of Electroheat Fundamentals of Microprocessor Technology Programmable controllers in automation	High Voltage Technology Control Theory lab Physical Education and Sports 4 Foreign Language 2 Foreign Language 3 Electric Apparatus Digital Signal Processing Electrical Installations Electromagnetic Compatibility Electrical Machines Laboratory Electric Drives Laboratory Introduction to Electrical Power Engineering - Lab. Fundamentals of Automotive Mechatronics Fundamentals of Microprocessing Engineering Introduction to Lighting Technology Programmable controllers in automation - Lab. High Voltage Technology Laboratory Electric Traction Foreign Language 4 Foreign Language 5 Electroenergetics of Transport Systems Electroconstructions of Traction Vehicles Automotive Mechatronics Electrical Machines in the robotics and computer science Methods and techniques of testing electrical machines and devices Design methods of electrical machines and devices Environmental Impact of electric current Automotive Lighting Technology Automotive computer systems Supply and control of electrical machines Diploma practice Electrochemical and Renewable Energy Sources Traction power supply catenary Electroenergetics of Transport Systems lab Electroconstructions of Traction Vehicles lab Diagnostics and Measuring Systems of Vehicles CAD methods in electrical engineering Design methods of electrical machines Quality systems management Bachelor of Science Thesis BSc Seminar
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Details of any previous practical experience:

Last year I participated in the preparation of electric drive for production line in factory. Also as a member of maintenance team I serviced the production lines and electrical installations.

Details of exact field of training you wish to undertake:

I would like to expand my knowledge and develop skills in designing and constructing electric vehicles and battery pack power systems.



Transcript of records

Lastname: **Pechcin**
Names: **Marcin**
Student ID: **260847**

Birthdate: **22.01.1994**
Birthplace: **Warszawa**
First semester of study: **2013Z**

Academic semester: 2013Z (semester of study: 1)

Course name	Type of classes, hours in semester, form of pass	Grade	ECTS	
Physics 1	Lc:45 E:30	Exam	3.0	8
Engineering Design Graphics	Lc:15 Lb:30 P:15	Pass	4.0	4
Programming Languages and Methodology 1	Lc:30 Lb:30	Pass	4.0	4
Mathematics 1	Lc:60 E:60	Exam	4.0	10
Intellectual Property Law	Lc:30	Pass	4.5	2
Energy Conversions	Lc:30	Exam	4.0	2
Physical Education and Sports 1	E:30	Pass	Zal	0
			Sum:	30

Academic semester: 2013Z (semester of study: 1) - passed

Academic semester: 2014L (semester of study: 2)

Course name	Type of classes, hours in semester, form of pass	Grade	ECTS	
Physics 2	Lc:30	Exam	3.0	3
Programming Languages and Methodology 2	P:15	Pass	4.0	1
Mathematics 2	Lc:30 E:30	Exam	3.0	5
Electrical Materials	Lc:15 Lb:15	Pass	4.0	2
Numerical Methods	Lc:30	Pass	3.5	3
Electrical Measurements	Lc:30	Exam	4.5	2
Fundamentals of Electronics	Lc:30	Exam	4.5	2
Fundamental of Mechanics	Lc:30	Exam	4.0	2
Base of Management	Lc:30	Pass	3.5	2
Energy Conversions - laboratory	Lb:15	Pass	4.0	1
Operating Systems and Computer Networks	Lc:15 Lb:15	Pass	5.0	2
Circuit Theory 1	Lc:30 E:30	Exam	3.5	5
Physical Education and Sports 2	E:30	Pass	Zal	0
			Sum:	30

Academic semester: 2014L (semester of study: 2) - passed

Academic semester: 2014Z (semester of study: 3)

Course name	Type of classes, hours in semester, form of pass	Grade	ECTS	
Electrical Measurements Laboratory	Lb:30	Pass	4.5	2
Fundamentals of Electromagnetism	Lc:30 E:15	Exam	3.0	4
Fundamentals of Electronics lab	Lb:30	Pass	4.0	2

Warsaw, 3.03.2017

* Lc - Lecture, Lb - Laboratory, E - Exercise, P - Project, S - Seminar

** Assessment issued electronically by the course coordinator

WARSAW UNIVERSITY OF TECHNOLOGY
FACULTY OF ELECTRICAL ENGINEERING

Dean's signature

VICE DEAN FOR STUDY
DR INŻ. WŁODZIMIERZ DĄBROWSKI 1



Transcript of records

Lastname: **Pechcin**
Names: **Marcin**
Student ID: **260847**

Birthdate: **22.01.1994**
Birthplace: **Warszawa**
First semester of study: **2013Z**

Academic semester: 2014Z (semester of study: 3)


Course name	Type of classes, hours in semester, form of pass	Grade	ECTS	
Innovative Enterprise	Lc:15 P:15	Pass	4.5	2
Circuit Theory 2	Lc:30 Lb:30 E:30	Exam	3.5	8
Control Theory	Lc:30 E:15	Exam	3.5	4
Power electronic systems	Lc:15 Lb:15	Pass	3.5	2
Digital Technology	Lc:15 Lb:15	Pass	4.0	2
Physical Education and Sports 3	E:30	Pass	Zal	0
Foreign Language (SJO) 1		Pass	4.0	4
			Sum:	30

Academic semester: 2014Z (semester of study: 3) - passed

Academic semester: 2015L (semester of study: 4)

Course name	Type of classes, hours in semester, form of pass	Grade	ECTS	
Safety Operating of Electrical Devices	Lc:30	Pass	3.5	2
Computer Aided Analysis and Design of Electrical Circuits	Lb:30	Pass	5.0	2
Electrical Machines	Lc:30	Exam	3.0	3
Nonelectrical Values Metrology	Lc:15 Lb:15	Pass	3.0	2
Electric Drive	Lc:30	Exam	4.0	2
Introduction to Electrical Power Engineering	Lc:30	Exam	4.5	3
Fundamentals of Electromagnetism lab	Lb:15	Pass	3.5	2
Fundamentals of Electroheat	Lc:15	Pass	3.0	1
Fundamentals of Microprocessor Technology	Lc:30	Exam	3.0	2
Programmable controllers in automation	Lc:15 Lb:15	Pass	Zw	0
High Voltage Technology	Lc:30	Exam	4.0	3
Control Theory lab	Lb:30	Pass	4.5	3
Programmable controllers in automation	Lc:15	Pass	3.5	1
Physical Education and Sports 4	E:30	Pass	Zal	0
Foreign Language (SJO) 2		Pass	3.0	2
Foreign Language (SJO) 3		Pass	4.5	2
			Sum:	30

Academic semester: 2015L (semester of study: 4) - passed

WARSAW UNIVERSITY OF TECHNOLOGY
FACULTY OF ELECTRICAL ENGINEERING

VICE DEAN FOR STUDY
DR. INŻ. WŁODZIMIERZ DĄBROWSKI

Dean's signature

Warsaw, 3.03.2017

* Lc - Lecture, Lb - Laboratory, E - Exercise, P - Project, S - Seminar

** Assessment issued electronically by the course coordinator



Transcript of records

Lastname: **Pechcin**
Names: **Marcin**
Student ID: **260847**

Birthdate: **22.01.1994**
Birthplace: **Warszawa**
First semester of study: **2013Z**

Academic semester: 2015Z (semester of study: 5)

Course name	Type of classes, hours in semester, form of pass	Grade	ECTS	
Electric Apparatus	Lc:15 Lb:15	Pass	4.0	2
Digital Signal Processing	Lc:15 Lb:15	Pass	4.0	3
Electrical Installations	Lc:15 P:15	Pass	4.0	2
Electromagnetic Compatibility	Lc:15 Lb:15	Exam	4.0	3
Electrical Machines Laboratory	Lb:45	Pass	3.5	3
Electric Drives - laboratory	Lb:15	Pass	3.0	1
Introduction to Electrical Power Engineering - Lab.	Lb:30	Pass	4.0	2
Fundamentals of automotive mechatronics	Lc:15	Pass	5.0	1
Fundamentals of Microprocessing Engineering	Lb:30	Pass	3.5	2
Introduction to Lighting Technology	Lc:30	Pass	4.0	2
Programmable Controllers in Automation - laboratory	Lb:15	Pass	3.0	1
High Voltage Technology lab	Lb:30	Pass	4.0	2
Electric traction	Lc:15 Lb:15	Pass	4.0	2
B2 exam		Exam	4.5	0
Foreign Language (SJO) 4		Pass	3.5	2
Foreign Language (SJO) 5		Pass	4.0	2
		Sum:		30

Academic semester: 2015Z (semester of study: 5) - passed

Academic semester: 2016L (semester of study: 6)

Course name	Type of classes, hours in semester, form of pass	Grade	ECTS	
Electroenergetics of Transport Systems	Lc:15 P:30	Pass	4.5	4
Electroconstructions of Traction Vehicles	Lc:15 P:30	Exam	4.5	5
Automotive Mechatronics	Lc:15 Lb:30	Exam	3.5	4
Electrical Machines in the robotics and computer science	Lc:30 Lb:30	Exam	4.5	4
Methods and techniques of testing electrical machines and devices	Lc:15 Lb:15	Pass	3.5	2
Design methods of electrical machines and devices	Lc:15	Pass	3.5	1
Environmental Impact of electric current	Lc:15 Lb:15	Pass	3.5	2
Automotive Lighting Technology	Lc:30 Lb:30	Exam	4.0	5
Automotive computer systems	Lc:15	Pass	4.0	1
Supply and control of electrical machines	Lc:15 Lb:15	Pass	4.5	2
Diploma practice	P:120	Pass	Zal	4
		Sum:		34

Warsaw, 3.03.2017

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WARSAW UNIVERSITY OF TECHNOLOGY
FACULTY OF ELECTRICAL ENGINEERING

Dean's signature

VICE DEAN FOR STUDY
DR INŻ. WŁODZIMIERZ DĄBROWSKI



Transcript of records

Lastname: **Pechcin**
Names: **Marcin**
Student ID: **260847**

Birthdate: **22.01.1994**
Birthplace: **Warszawa**
First semester of study: **2013Z**

Academic semester: 2016L (semester of study: 6)

Course name	Type of classes, hours in semester, form of pass	Grade	ECTS
Academic semester: 2016L (semester of study: 6) - passed			

Academic semester: 2016Z (semester of study: 7)

Course name	Type of classes, hours in semester, form of pass	Grade	ECTS	
Electrochemical and Renewable Energy Sources	Lc:15	Pass	4.5	1
Traction power supply catenary	P:30	Pass	5.0	2
Electroenergetics of Transport Systems lab	Lb:15	Pass	3.0	1
Electroconstructions of Traction Vehicles lab	Lb:15	Pass	3.5	1
Diagnostics and Measuring Systems of Vehicles	Lb:30	Pass	3.0	2
CAD methods in electrical engineering	Lc:15	Pass	4.5	1
Design methods of electrical machines and devices, project	P:30	Pass	3.5	2
Quality systems management	Lc:15 P:15	Pass	3.0	2
Bachelor of Science Thesis		Pass	Zal	15
BSc Seminar	S:30	Pass	4.0	3
			Sum:	30

Academic semester: 2016Z (semester of study: 7) - passed

End of records list

Warsaw, 3.03.2017

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** Assessment issued electronically by the course coordinator



Transcript of records

Lastname: **Pechein**
Names: **Marcin**
Student ID: **260847**

Birthdate: **22.01.1994**
Birthplace: **Warszawa**
First semester of study: **2017L**

Academic semester: 2017L (semester of study: 1) - in progress

Course name	Type of classes, hours in semester, form of pass	Grade	ECTS	
Electrical Power Engineering of Transport Systems	Lc:30 Lb:15	Pass	-	3
Design of electrical machines and devices	Lc:30 P:15	Exam	-	3
Mathematics - Optimization Methods	Lc:30 E:15	Pass	-	3
Modeling Automotive Lighting Devices	Lc:15	Pass	-	2
Electric traction theory	Lc:30 P:15	Exam	-	3
Automotive Electronics	Lc:30	Exam	-	2
Windings and Parameters of Electrical Machines	Lc:15 P:15	Pass	-	2
Modern Power Sources for Vehicles	Lc:30	Pass	-	2
Economics in Electrical Engineering	Lc:15 Lb:15	Pass	-	2
Numerical Methods in Technic	Lc:30 E:15	Exam	-	3
Chosen Aspects of Circuit Theory	Lc:30	Pass	-	2
History of Electrical Engineering	Lc:15	Pass	-	1
Public Appearances	E:15	Pass	-	2
			Sum:	0

Academic semester: 2017L (semester of study: 1) - not passed

End of records list

**IAESTE - Language Certificate**

This sheet must be completed and sent with the Student Nomination if required.

Tick Language to be tested

English French German Spanish Other Please specify _____

Surname: PECKCIN	First name: MARCIN
Nationality: POLISH	Study Course: ELECTRICAL ENGINEERING
How long have you studied this Language? 15 YEARS	Last Class: 2016
Examinations Achieved and Grade: <i>Please provide additional Certificates if available</i> EXCELLENT - 1	Dates of Examinations: JANUARY 2017

To be completed by the Examiner**Knowledge of Required Language**

(Please tick one box for each of the four language sections)

1. Comprehension

- Understands conversation and reads without difficulty
- Understands almost everything spoken slowly and clearly
- Understands with difficulty
- Cannot follow conversation and written word

2. Speaking

- Speaks fluently, correctly and is easily understood
- Is understood but is not completely correct and fluent
- Speaks haltingly with many mistakes
- Cannot speak this language

3. Writing

- Writes accurately with ease
- Writes slowly with occasional errors
- Writes with difficulty and makes many errors
- Has no written ability in this Language

4. Reading

- Reads quickly with understanding
- Reads slowly, understanding only some of the text
- Has difficulty understanding and must look up many words
- Cannot understand simple texts

Overall Conclusion

- Excellent Good Fair Poor

Additional Comments:

Komitet Lokalny IAESTE
Studentów Politechniki Warszawskiej
Centrum Nauki Studenckiego, pok. A101
ul. Marysi Skłodowej 12
00-631 Warszawa
tel: +48 22 234 51 03
strona: www.iaeste.pw.edu.pl
e-mail: pw.warszawa@iaeste.pl

Examiner: KORNELIA DOMITER	Position: LC PRESIDENT
Place and Date: WARSZAWA 22.02.2017	Signature: Kornelia Domiter

KLIAESTE PW
Prezes

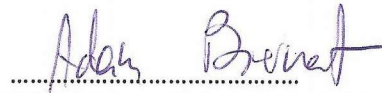
07 March 2017, Warsaw

PhD. Adam Biernat
Faculty of Electrical Engineering,
Warsaw University of Technology

TO WHOM IT MAY CONCERN

As a Mr. Marcin Pechcin bachelor thesis supervisor, I would like to take this opportunity to recommend Marcin for offered research work on Retrofitting of Solar Electric Vehicle with Intelligent Battery Pack Design and Flexible Charging Station.

I had chance to be acquainted with him for one year of his thesis completion work in Division of Electrical Machines laboratory and during this time Mr Pechcin proved his very good skills while solving problems concerning of design effective drive system for Personal Electrical Vehicle powered from modern batteries. Mr Pechcin demonstrated good cooperation skills, and technique of establishing cooperation with another scientific centers and companies. He was proving an exemplary dedication to the task he is given.


.....

WARSAW UNIVERSITY OF TECHNOLOGY
The Faculty of Electrical Engineering
00-661 WARSZAWA, PL. POLITECHNIKI 1, GG 216
tel. +4822 234 72 17, fax. +4822 625 75 24



03. Mar 2014, Warsaw

Deputy Dean of The Faculty
of Electrical Engineering,
Warsaw University of Technology

TO WHOM IT MAY CONCERN

As the Deputy Dean of the Faculty of Electrical Engineering, I would like to take this opportunity to recommend Marcin for your program.

I have known him for two years and during this time Mr Pechcin was well organized and demonstrated good cooperation skills. He has been also an active member of the Student Union for this two years. In this period of time he has been carrying out many projects, showing his team-oriented behavior. He was proving an exemplary dedication to the task he is given.

WARSAW UNIVERSITY OF TECHNOLOGY
FACULTY OF ELECTRICAL ENGINEERING


.....
VICE DEAN FOR STUDY
DR INZ. WŁODZIMIERZ DĄBROWSKI



WARSAW UNIVERSITY OF TECHNOLOGY

THE FACULTY OF ELECTRICAL ENGINEERING

00-661 WARSZAWA, PL. POLITECHNIKI 1 GG 132

Phone +4822 6292531, Fax +4822 625 75 24



Warsaw, 3rd March 2017

CERTIFICATE

Zaświadczenie

This is to certify that Mr Marcin Pechcin born on 22.01.1994,

Niniejszym zaświadcza się, że Pani/Pan

ur. dnia

father's name: Andrzej

imię ojca

in the academic year 2016/2017 is enrolled as a student of the I year (1st semester) Masters Degree

jest w roku ak.

studentem

(mode and type of study and the year or semester of study)*

(forma i rodzaj studiów oraz rok lub semestr studiów)*

in the field of study Electrical Engineering at the Faculty of Electrical Engineering

na kierunku

na wydziale

Mr Marcin Pechcin started the studies on 20.02.2017,

Pani/Pan

rozpoczął(ła) studia dnia

the expected date of her/his graduation is 15.09.2018.

planowany termin ukończenia studiów upływa

WARSAW UNIVERSITY OF TECHNOLOGY
FACULTY OF ELECTRICAL ENGINEERING

VICE DEAN FOR STUDY
DR INŻ. WŁODZIMIERZ DĄBROWSKI

.....
(signature of the director of the unit conducting the study or a person authorized)
(podpis kierownika jednostki prowadzącej studia lub osoby przez niego upoważnionej)

Dziekanat Wydziału
Gmach Główny
Politechniki Warszawskiej
Pl. Politechniki 1, pokój 132
dziekanat@ee.pw.edu.pl

telefony
(+4822) 629 25 31 Sekretariat; Dziekan
(+4822) 234 7217 Sekretariat; Prodziekan ds. Nauki
(+4822) 234 7228 Prodziekan ds. Nauczania
(+4822) 234 7208 Prodziekan ds. Studenckich
(+4822) 234 7318 Prodziekan ds. Studiów Zaocznych

Fax (+4822) 625 75 24

