

DIPLOMA SUPPLEMENT

RECORD OF ACADEMIC ACHIEVEMENT

This Diploma Supplement follows the model developed by the European Commission, Council of Europe and UNESCO/CEPES. The purpose of the Supplement is to provide sufficient independent data for improving international "transparency" and fair academic and professional recognition of qualifications (diplomas, degrees, certificates, etc.). 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-judgments, 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.

The Diploma Supplement is issued in a widely spoken European language and free of charge to every student upon graduation.

1. INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION

1.1. Family name (s) / Фамилия:

Sukhopliuev

1.2. Given name (s) / Имя:

Ilia

1.3. Date of birth (day/month/year) :

16 November 1995

1.4 Student identification number or code (if available)

2. INFORMATION IDENTIFYING THE QUALIFICATION

2.1. Name of qualification and (if applicable) title conferred/ наименование квалификации и (если присуждается) присужденная степень:

Master

2.2. Main field(s) of study for the qualification: number of specialty, specialty, specialization/ номер специальности, специальность, специализация:

09.04.01 Computer Science

2.4. Name and status of institution (if different from 2.3) administering studies/ название учреждения осуществляющего обучение (если отличается от пункта 2.3.):

2.5. Language (s) of instruction/examination:

English

Date of award (day/month/year):

12 October 2020

RF diploma series and number

20047DM

DS control number:

DS20047DM

2.3. Name and status of awarding institution /
наименование и статус учреждения выдавшего диплом:

Autonomous noncommercial organization of higher education
«Innopolis University»

3. INFORMATION ON THE LEVEL OF THE QUALIFICATION

3.1. Level of qualification / уровень квалификации

Master's degree

3.2. Official length of program

2 years, or 4320 academic hours, or 120 credits

3.3. Access requirements/вступительные испытания

Individuals having a Bachelor's or a Specialist's degree who have successfully passed admission tests organized by the educational institution are allowed to enter Master's degree program.

4. INFORMATION ON THE CONTENTS AND RESULTS GAINED

4.1. Mode of study/ Форма обучения:

Full-time

4.2. Program requirements/ требования программы обучения

The Master's degree program consists of three units: Unit 1 «Disciplines». It includes disciplines of the basic part, which are mandatory for students, and disciplines of the optional part, which determine the area (profile) of the Master's degree program and are selected by students. Unit 2 «Practical Training including Research Project». It includes Practical training and Industrial placement, including Thesis Project. Unit 3 «Final state certification». It refers to presentation of the graduation thesis including preparation for the defense procedure and the procedure itself.

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4.3. Program details (e.g. modules or units studied), and the individual grades/marks/credits obtained

Courses	Semesters	Total amount of academic hours	ECTS	ECTS grades	Courses	Semesters	Total amount of academic hours	ECTS	ECTS grades
Advanced Networking		216	6	A					
Classical Internet Applications		216	6	A					
Distributed systems		216	6	A					
Security of systems and networks		216	6	A					
Cybercrimes and Forensics		216	6	B					
Advanced Security		216	6	E					
Large Installation Administration		180	5	A					
Offensive Technologies		216	6	B					
Project in SNE		324	9	B					
International Trade: Procedures and Regulations		72	2	A					
Fearless Ideas		72	2	A					
Practical training, including:		1 944	54	x					
Practical training, Acquiring primary professional skills and knowledge		108	3	Pass					
Industrial placement, Research Project		864	24	Pass					
Industrial placement - On-the-job training, acquiring professional skills and industrial experience		756	21	Pass					
Thesis Project		216	6	Pass					
Final State Certification, including:		216	6	x					
Thesis (Master thesis) «Securing Schneider Electric's industrial automation control system»		x	x	B					
The total workload of the academic program, including student's work performed in collaboration with teachers:		4 320	120	x					
		594	x	x					

4.4. Grading scheme and grade distribution guidance

In Russian Federation the study workload is evaluated in academic hours. 1AH – 45 minutes.

Grading scheme
Currently a four mark system is used by higher schools of Russian Federation.

Russian grades	ECTS grades	Definition
Excellent /отлично	A	Outstanding achievements, with minor, almost negligible deficiencies
Good /хорошо	B	Well-performed work with some deficiencies
Satisfactory/ удовлетворительно	E	Performance meets only minimum criteria
Passed/зачет	Pass	The final test of the subject was passed without varied grade mark
Fail/Неудовлетворительно	F-Fx	Fail

Students are only permitted to enroll in the next semester of study and awarded a diploma if they have passing grades in each subject of the curriculum.

4.5. Overall classification

Pass

5. INFORMATION OF THE FUNCTION OF THE QUALIFICATION

5.1. Access to further study:

A graduate who has completed a Master's degree program can continue his/her education in postgraduate programs / PhD.

5.2. Professional status

A field of professional activity of graduates who have completed a Master's degree program includes: theoretical and experimental study of scientific and technical problems, solving problems related to hardware and software development for computer systems and networks, automated design systems and information support of products.

6. ADDITIONAL INFORMATION

6.1. Additional information

Study in other institutions or industry

Period of time	Name of the institution or company	Courses

Recommendations of the state examination commission

- 1.
- 2.
- 3.
- 4.

6.2. Additional information sources

Additional information may be obtained from the University's website at: <https://university.innopolis.ru>
Official website of the RF Ministry of Education and Science: minobrnauki.gov.ru

7. CERTIFICATION OF THE SUPPLEMENT

This diploma refers to the following original document

Diploma Supplement Issued

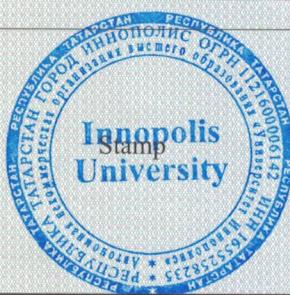
Rector _____

Signature

A. Tomasov

Director of the institute
(Dean of the Department) _____

Signature



8. INFORMATION ON THE NATIONAL EDUCATIONAL SYSTEM/ ИНФОРМАЦИЯ О НАЦИОНАЛЬНОЙ СИСТЕМЕ ВЫСШЕГО ОБРАЗОВАНИЯ

Following levels of high professional education exist in Russian Federation:

High professional education, confirmed by giving qualification (degree) of bachelor to the person successfully passed the final attestation - undergraduate studies.

High professional education, confirmed by giving qualification (degree) of specialist or master to the person successfully passed the final attestation – preparation of specialists and masters.

Normative periods of time for educational programs with full-time tuition of high professional education are:

For bachelor degree – 4 years

For specialist degree – not less than 5 years

For master degree – 2 years

* The list of qualifications (specialties), which could have another standard of the period of time for taking main programs of high education (bachelor programs, programs of the specialist development or master degree program) is established by Government of Russian Federation.

Individuals, who took their diplomas of the state standard about according level of high professional education, confirmed by the given qualification (degree) “bachelor”, have the opportunity to be selected from among other candidates and continue their education taking the master degree program.

Diploma			
Doctor of Science			
Diploma			
PhD			
1-3 rd year			
Diploma			
Specialist		Diploma	
Age		Master	
22-25 years		Diploma	
21-24 years		Bachelor	
20-23 years		4 th year	
19-22 years		3 rd year	
18-21 years		2 nd year	
17-20 years		1 st year	