



CERTIFICATE
2017/18/2

Name: **Bujtár Zsófia**
Neptun code: **FO9IRS**
Student ID: **76667308853**

Training: **Info-Bionics Engineering MSc**
Training level: **MA/MSc**
Faculty: **Full-time training**

	Subject title (code), requirement, teacher	Credit	Lecture classes	Seminar	Laboratory	Grade, date, examiner
1	Biomedical Signal Processing (P-ITJEL-0024) Term mark Marosán Péter	4	2		2	Teacher's signature, 23.05.2018 Dr. Gyöngy Miklós Excellent, 23.05.2018 Dr. Gyöngy Miklós
2	Bionics in Practice (P-ITEEA-0035) Term mark Egervári Csanád, Zieger Flóra	2	2			Teacher's signature, 24.05.2018 Egervári Csanád Excellent, 24.05.2018 Egervári Csanád
3	Guided individual study (P-ITFEL-0004A) Term mark Dr. Góth Júlia Krisztina	4		4		Teacher's signature, 30.05.2018 Dr. Góth Júlia Excellent, 30.05.2018 Dr. Góth Júlia Krisztina
4	Integrated Structural Bioinformatics (P-ITBIO-0028) Exam Dr. Gáspári Zoltán	4	1		2	Teacher's signature, 25.05.2018 Dr. Gáspári Zoltán Excellent, 13.06.2018 Dr. Gáspári Zoltán
5	Game theory and network applications (P-ITMAT-0017) Exam Dr. Csercsik Dávid	3	2			Teacher's signature, 15.05.2018 Dr. Csercsik Dávid Excellent, 23.05.2018 Dr. Csercsik Dávid
6	Parallel Programming (P-ITSZT-0048) Term mark Dr. Reguly István Zoltán	3			3	Teacher's signature, 18.05.2018 Dr. Reguly István Excellent, 18.05.2018 Dr. Reguly István Zoltán
7	Physical education 1. (P-ITEGY-0008) Teacher's signature Bognár Ferenc Károly	0		2		Teacher's signature, 22.05.2018 Bognár Ferenc
8	Scientific Python (P-ITSZT-0050) Term mark Papp Áron	2			2	Teacher's signature, 28.05.2018 Papp Áron Excellent, 28.05.2018 Papp Áron

Registered credit: **22**
Credits completed: **22**
Weighted educational average: **5**
Credit index: **3,67**
Adjusted credit index: **3,67**
Cumulated weighted study average: **5**
Aggregated adjusted credit index: **3,67**

Date of closing: **28.06.2018**

Date of authorization:

09.11. 2020



Kövesdy Mária
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2019/20/1

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Training level: **MA/MSc**
Faculty: **Full-time training**

	Subject title (code), requirement, teacher	Credit	Lecture classes	Seminar	Laboratory	Grade, date, examiner
1	Computer Controlled Systems (P-ITJEL-0042) Exam Szlobodnyik Gergely, Dr. Szederkényi Gábor	5	2	2		Teacher's signature, 13.12.2019 Dr. Szederkényi Excellent, 13.12.2019 Dr. Szederkényi Gábor
2	Data Mining and Machine Learning (P-ITSZT-0053) Exam Dr. Lukács Gergely István	5	2	1	1	Teacher's signature, 13.12.2019 Dr. Lukács Good, 07.01.2020 Dr. Lukács Gergely István Good, 21.01.2020 Dr. Lukács Gergely István
3	Internship IMNM-AIB (P-ITLAB-0031) Report (three-scale)	0		240		Teacher's signature, 29.01.2020 Dr. Iván Kristóf Excellent, 29.01.2020 Dr. Iván Kristóf
4	Modelling Neurons and Networks (P-ITBIO-0040) Exam Dr. Káli Szabolcs	3	2			Teacher's signature, 11.12.2019 Dr. Káli Szabolcs Excellent, 11.12.2019 Dr. Káli Szabolcs
5	Neural Interfaces and Prostheses (P-ITBIO-0038) Exam Fadel Ward, Horváth Domonkos Áron, Köllöd Csaba Márton, Szabó Ágnes, Wahdow Moutz Hussien Qassem	5	3		1	Teacher's signature, 06.12.2019 Horváth Good, 06.12.2019 Horváth Domonkos Áron
6	Systems Biology: a Bionics Perspective (P-ITBIO-0029) Term mark Dr. Csikász-Nagy Attila, Dr. Gáspári Zoltán	4	4			Teacher's signature, 19.12.2019 Dr. Csikász-Nagy Excellent, 19.12.2019 Dr. Csikász-Nagy Attila István
7	Tutored Research Project I. (IMNM-AIB) (P-ITLAB-0028) Term mark Dr. Iván Kristóf, Dr. Szolgay Péter Norbert	6			6	Teacher's signature, 13.01.2020 Dr. Iván Kristóf Excellent, 13.01.2020 Dr. Iván Kristóf

Registered credit: **28**
Credits completed: **28**
Weighted educational average: **4,64**
Credit index: **4,33**
Adjusted credit index: **4,33**
Cumulated weighted study average: **4,8**
Aggregated adjusted credit index: **4**

Date of closing: **04.02.2020**

Date of authorization: 09.11. 2020



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