

Computer Science BSc

2020/2021 Autumn timetable (new curriculum)

In the column „Place”, S denotes the South Building, N means North Building. („Chem.” refers to the older part of the North Building – „Chemistry Building” – located on the northern side.)

Course	Type	Time	Place	Teacher
ADA	lecture	Wed 17:45-19:15	S 2-107	Zsók Viktória
ADA	practice	Wed 19:30-21:00	S 2-107	Zsók Viktória
Algorithms and data structures I.	lecture	Thu 16-18	S 3-219	Szabó László
Algorithms and data structures I. / 1	practice	Thu 17:45-19:15	S 0-409	Szabó László
Algorithms and data structures I. / 2	practice	Thu 12-14	S 0-826	Szabó László
Algorithms and data structures II.	lecture	Fri 10-12	S 2-502	Ásványi Tibor
Algorithms and data structures II. / 1	practice	Mon 14-16		Ásványi Tibor
Algorithms and data structures II. / 2	practice	Tue 10-12	S 4-202	Szabó László
Analysis I.	lecture	Wed 8-10	S 0-817	Lóczy Lajos
Analysis I. / 1	practice	Tue 10-12	S 1-106	Németh Zsolt
Analysis I. / 2	practice	Wed 12-14	S 0-412	Filipp Zoltán
Analysis II.	lecture	Thu 17:45-19:15	S 2-502	Csőrgő István
Analysis II. / 1	practice	Wed 14-16	S 0-411	Chripkó Ágnes
Analysis II. / 2	practice	Tue 14-16	S 4-202	Filipp Zoltán
Application of discrete models / 1	practice	Thu 10-12	S 2-107	Burcsi Péter
Application of discrete models / 2	practice	Thu 8-10	N 7.28	Tompa Gábor
Artificial intelligence	lecture	Thu 12-14	S 0-805	Pintér Balázs

Basic mathematics / 1	practice	Thu 16-18, Fri 8-10	S 00-718	Csörgő István
Basic mathematics / 2	practice	Tue 10-12, Thu 16-18	S 0-409	Filipp Zoltán
Basic mathematics / 3	practice	Tue 14-16, Thu 10-12	S 0-412, S 0-826	Szeidl Betti
Basic mathematics / 4	practice	Tue 12-14, Wed 10-12	S 0-411, S 0-825	Réti Attila
Business fundamentals	lecture	Mon 8-9	S 0-803	Hegyí Barbara
Business fundamentals / 1	practice	Mon 12-14	S 00-718	Hegyí Barbara
Business fundamentals / 2	practice	Tue 12-14	S 0-312	Hegyí Barbara
Business fundamentals / 3	practice	Fri 12-14	S 7-102	Hegyí Barbara
Compilers	lecture	Wed 16-18	S 2-502	Horpácsi Dániel
Compilers / 1	practice	Fri 13-15	S 2-710	Leskó Dániel
Compilers / 2	practice	Mon 17:45- 19:15	S 2-202	Leskó Dániel
Computer systems / 90	lecture	Thu 8-10	S 0-311	Illés Zoltán
Computer systems / 91	lecture	Thu 12-14	S 0-312	Illés Zoltán
Computer systems / 1	practice	Wed 10-12	S 2-107	Bakonyi Viktória
Computer systems / 2	practice	Wed 14-16	S 2-107	Bakonyi Viktória
Computer systems / 3	practice	Fri 8-10	N 7.28	Korom Szilárd
Computer systems / 4	practice	Thu 8-10		Chaman Verma
Computer systems / 5	practice	Mon 18-20	S 2-520	Chaman Verma
Concurrent programming	lecture	Thu 10-11	S 2-502	Anna Reale
Concurrent programming / 1	practice	Wed 11-12	N 7.28	Michael Ogbuachi
Concurrent programming / 2	practice	Tue 15-16	N 7.28	Michael Ogbuachi
Concurrent programming / 3	practice	Mon 8-9	S 2-107	Michael Ogbuachi
Cryptography and security	practice	Thu 16-18	S 2-202	Burcsi Péter

Databases II.	lecture	Tue 12-14	S 2-712	Nikovits Tibor
Databases II. / 1	practice	Tue 14-16	S 2-107	Nikovits Tibor
Databases II. / 2	practice	Tue 16-18	N 7.28	Nikovits Tibor
Discrete mathematics I.	lecture	Wed 10-12	S 0-820	Juhász Zsófia
Discrete mathematics I.	practice	Wed 14-16	S 0-311	Réti Attila
Functional programming / 90	lecture	Thu 12-14	S 2-502	Zsók Viktória
Functional programming / 91	lecture	Thu 8-10	S 2-712	Zsók Viktória
Functional programming / 1	practice	Fri 12-14	N 7.28	Zurab Tsinadze
Functional programming / 2	practice	Thu 10-12	N 7.28	Zsók Viktória
Functional programming / 3	practice	Fri 10-12	N 7.28	Nikola Cenic
Functional programming / 4	practice	Fri 8-10	S 2-107	Beka Grdzelishvili
Functional programming / 5	practice	Fri 14-16	N 7.28	Hossameldin Abdin
Fundamentals of theory of computation II.	lecture	Fri 8-10	S 2-502	Tichler Krisztián
Fundamentals of theory of computation II. / 1	practice	Mon 12-14	S 1-817	Tichler Krisztián
Fundamentals of theory of computation II. / 2	practice	Wed 10-12	S 0-826	Tichler Krisztián
Imperative programming	lecture	Wed 12-14	S 2-502	Brunner Tibor
Imperative programming / 1	practice	Wed 14-17	N 7.28	Charles Ferrari
Imperative programming / 2	practice	Wed 8-11	N 7.28	Charles Ferrari
Imperative programming / 3	practice	Mon 14-17	N 7.28	Gregory Morse
Imperative programming / 4	practice	Wed 8-11	S 00-411	Altangerel Gereltsetseg
Imperative programming / 5	practice	Wed 14-17		Gregory Morse
Introduction to machine learning	lecture	Wed 16-17	S 0-803	Lőrincz András
Learning methodology / 1	practice	Mon 9-12	S 1-817	Rumbus Anikó

Learning methodology / 2	practice	Fri 8-11	S 0-409	Juhász Zsófia
Learning methodology / 3	practice	Wed 8-11	S 5-501	Albujeer Kamel
Learning methodology / 4	practice	Tue 10-13	S 5-501	Atieno Loice Victorine
Learning methodology / 5	practice	Wed 14-17	S 1-817	Nyamjav Davaasuren
Probability and statistics / 1	practice	Thu 16-18	N 7.28	Tikosi Kinga
Probability and statistics / 2	practice	Thu 14-16	N 7.28	Tikosi Kinga
Programming	lecture	Thu 14-16	S 0-311	Pluhár Zsuzsa
Programming / 1	practice	Tue 12-15	N 7.28	Sarmasági Pál
Programming / 2	practice	Mon 9-12	S 2-107	Nikházy László
Programming / 3	practice	Mon 9:30-12:00	N 7.28	Menyhárt László
Programming / 4	practice	Tue 8-11		Menyhárt László
Programming languages	lecture	Thu 8-10	S 7-102	Anna Reale
Programming languages / 1	practice	Mon 16-18	S 2-107	Alqaradaghi Midya
Programming languages / 2	practice	Mon 16-18	S 2-710	Jawthari Moohanad
Programming languages / 3	practice	Mon 17:45-19:15	S 2-709	Jawthari Moohanad
Programming technology	lecture	Wed 10-12	S 2-712	Szendrei Rudolf
Programming technology / 1	practice	Thu 12-14	N 7.28	Szendrei Rudolf
Programming technology / 2	practice	Tue 12-14	S 2-618	Pintér Balázs
Programming technology / 3	practice	Tue 10-12	S 2-618	Pintér Balázs
Programming theory	lecture	Wed 10-12	S 1-819	Borsi Zsolt
Programming theory / 1	practice	Tue 12-14	S 0-220	Várkonyi Teréz
Programming theory / 2	practice	Thu 12-14	S 4-206	Várkonyi Teréz
Telecommunication networks	lecture	Thu 8-10	S 0-817	Laki Sándor

Telecommunication networks / 1	practice	Mon 8-10	N 7.28	A Alwahas Dhulfiqar
Telecommunication networks / 2	practice	Wed 12-14	N 7.28	A Alwahas Dhulfiqar
Tools of software projects	practice	Tue 10-12	S 0-804	Gera Zoltán, Szalay Richárd
Web programming	lecture	Mon 13-14	S 2-712	Horváth Győző
Web programming / 1	practice	Wed 8-10	S 2-107	Visnovitz Márton
Web programming / 2	practice	Tue 8-10	N 7.28	Bucsánszki Tamás
Web programming / 3	practice	Tue 18-20	N 7.28	Rakonczi Sándor