Schedule of classes AIT-Budapest 2025 Fall Semester

	Monday				Tuesday			Wednesday				Thursday				Friday		
9 am – 11 am	Crypto-graphy				Data Science	Cinema		Leader-ship	Quantum (**)	Graphics		Alg.Data Str.A	Alg.Data Str.B	Design	Net-works	Graphics	Quantum (**)	
11 am – 1 pm	Mobile				Hung A	Hung B		Theor. Comp A	Theor. Comp B			Graph Theory	Scalable (*)	Sem/ Decl		Theor. Comp A	Theor. Comp B	
Lunch Break																		
2 pm – 4 pm	UXD	Comb. Opt.			Crypto-graphy			Alg.Data Str. A	Alg.Data Str. B	Design		Mobile						
4 pm – 6 pm	Data Science	Scalable (*)			Leader-ship	Net-works		Hung A	Hung B.	Comb. Opt	Sem/ Decl	Graph Theory	Bp Studies					

	Abbrev. Title	Credit	Full title	Instructor(-s)		Abbrev. Title	Credit	Full title	Instructor(-s)
1	**Leadership**	4	Leadership and Entrepreneurship Studies	Gábor Bojár, Ernő Duda, Andrea Szabó, Dominika Szabó	11	**Alg. Data Str.**	4	Algorithms and Data Structures	Judit Csima, Máté Vizer
2	**UXD**	2	User Experience Design	Judit Pónya	12	**Graphics**	4	Computer Graphics	László Szécsi, Attila Kárpáti,
3	**Scalable**	2 (*)	Scalable Systems and Development Processes	József János	13	**Quantum**	4	Quantum Probability and Quantum Logic	Mihály Weiner
4	**Design**	4	Design Workshop	István Keszei,	14	**Networks**	4	Structure and Dynamics of Complex Networks	András Czirók, János Török
5	**Mobile**	4	Mobile Software Development	Péter Ekler	15	**Data Science**	4	Data Science	Roland Molontay
6	**Cryptography**	4	Applied Cryptography	Levente Buttyán, István Berta, István Lám	16	**Music**	2	Hungarian Music in a Central European Context	Gergely Fazekas, Lóránt Péteri
7	**Sem/Decl**	4	Semantic and Declarative Technologies	Péter Szeredi, László Kabódi, Péter Tóth	17	**Cinema**	4	Budapest Through Cinema, People and Streets	Veronika Hermann, Mariann Schiller
8	**Graph Theory**	4	Graph Theory	Gábor Wiener	18	**Hung**	2+2	Introduction to Hungarian Language and Culture	Katalin Bakonyi Berényi, Márta Magasi
9	**Comb. Opt.**	4	Combinatorial Optimization	Dávid Szeszlér,	19	**Bp Studies**	2	Budapest Studies	Mariann Schiller
10	**Theor. Comp.**	4	Theory of Computing	Gyula Y. Katona, Balázs Patkós					

(*) The Scalable course has two lectures per week **in the first part of the semester only.**

(**) The Quantum course is **at the BSM campus between 8.am – 10 am.**