Schedule of classes AIT-Budapest 2019 Fall Semester

	Monday				Tuesday			Wednesday			Thursday			Friday			
9 am – 11 am	Crypto-graphy	Scal-able			Comp Graphics	Alg Data Str A, B	Scal-able	Theor. Comp. A	Theor. Comp. B	Cinema screening	Theor. Comp. A	Theor. Comp B		Crypto-graphy	Design A		
11 am – 1 pm	Mobile A+B	Quan-tum			Hung A	Hung B	Graph Theor	Hung A	Hung B	Graph Theor	Comp Graphics	Alg Data Str A, B	Comp Biol	Comb Opt	Design B	Cine-ma	Sem/ Decl
Lunch Break																	
2 pm – 4 pm	Comp Biol	Design A	Comb Opt	Sem/ Decl	Entr/ Lead			Mobile A	Entr/ Lead	Quan-tum	Net-works			Hung A	Hung B		
4 pm - 6 pm	UXD	Design B	Music					Mobile B	Net-works		Bp studies	Data Science		Data Science			

	Abbrev. Title	Credit	Full title	Instructor(-s)		Abbrev. Title	Credit	Full title	Instructor(-s)
1	**Entr/Lead**	4	Entrepreneurship and Leadership Studies	Gábor Bojár, Ernő Duda, Andrea Szabó	11	**Graphics**	4	Computer Graphics	László Szécsi, Balázs Csébfalvi
2	**UXD**	2	User Experience Design	Judit Pónya, Balázs Simonyi	12	**Quantum**	4	Quantum Probability and Quantum Logic	Mihály Weiner
3	**Scalable (*)**	2	Scalable Systems and Development Processes	Joseph János	13	**Comp. Biol.**	4	Computational Biology and Medicine	András Aszódi, Péter Sárközy
4	**Design**	4	Design Workshop	István Keszei, Márta Szőke	14	**Networks**	4	Structure and Dynamics of Complex Networks	Gergely Palla, Dániel Ábel, Péter Csermely
5	**Sem/Decl**	4	Semantic and Declarative Technologies	Péter Szeredi, László Kabódi	15	**Mobile**	4	Mobile Software Development	Péter Ekler
6	**Graph Theor**	4	Graph Theory	Gábor Wiener	16	**Cryptography**	4	Applied Cryptography	Levente Buttyán, István Lám, István Berta
7	**Comb Opt**	4	Combinatorial Optimization	Dávid Szeszlér, Péter Pach	17	**Music**	2	Hungarian Music in a Central European Context	Gergely Fazekas, Lóránt Péteri
8	**Theor. Comp.**	4	Theory of Computing	Gyula Y. Katona, Balázs Patkós	18	**Cinema**	4	Budapest Through Hungarian Cinema, People and Streets	Anna Gács, Mariann Schiller
9	**Data Science**	2+2	Data Science	Roland Molontay	19	**Bp Studies**	2	Budapest Studies	Mariann Schiller
10	**Alg. Data Str.**	4	Algorithms and Data Structures	Judit Csima, Máté Vizer	20	**Hungarian**	2+2	Introduction to Hungarian Language and Culture	Katalin Bakonyi Berényi, Márta Magasi

(*) Scalable Systems and Development Processes – during the first part of the semester only