Teacher	Subject	Offerings
Sándor Pecsora	Business intelligence in practice	1 activity point
Márton Ispány	Data Mining Lab	1 extra missing possibility for participating on 5 talks
Gergely Kocsis	Mobile Solutions	After 7 lecture visits +1 is added to the project grade (only if the minimal requirements of grade 2 are fulfilled)
János Tóth	Data management	6 lecture visits: a one-grade improvement for the final grade, provided the minimum requirements of grade 2 are met
Jeszenszky Péter	Software Engineering and Technologies	Participating in 4 presentation you can make up a missed computer lab. Only one missed computer lab can be made up this way.
Oláh Norbert	Foundations of computer security1Lab	1 extra missing possibility for participating on 5 talks
László Szathmáry	Scripting Languages	Attending a lecture results in +1 point that I add to the points of the 1st mid-term test. This way, a student may gain max. 4 points.
Gergő Bogacsovics	Advanced reinforcement learning	Students who attend 5 lectures can improve the grade of their project by one, given that the original grade is at least satisfactory (2).
Kinga Kruppa	Introduction to 3D game development	+3% on the test if a student attends 3 lectures (only if the minimal requirements of grade 2 are fulfilled)
Tóth Ádám	Introduction to the AWS Cloud	Attending a lecture results in +1% that I add to the results of the final test. This way, a student may gain max. 5%. (only if the minimal requirements of grade 2 are fulfilled)
Attila Gilányi	Virtual reality and its applications	In case of certified attendance of 6 lectures, the grade obtained can be improved by one
Roland Kunkli	Computer graphics	Extra absence opportunity in exchange for 4 lectures. At most, 4 lectures can be used this way.
Henrietta Tomán	Advanced spreadsheets	For attending a presentation, 1 extra point is added to the total points accumulated during the semester, up to a maximum of 5%.
Tamás Girászi	Foundations of computer security1Lab	1 extra missing possibility for participating on 5 talks