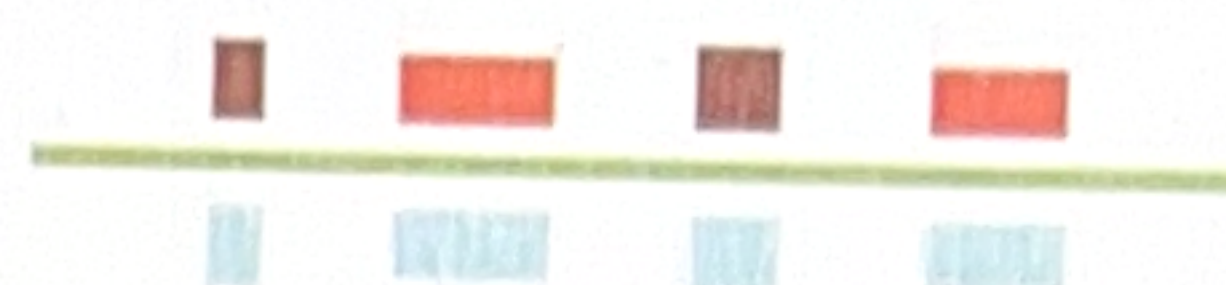




Budapest University of Technology and Economics

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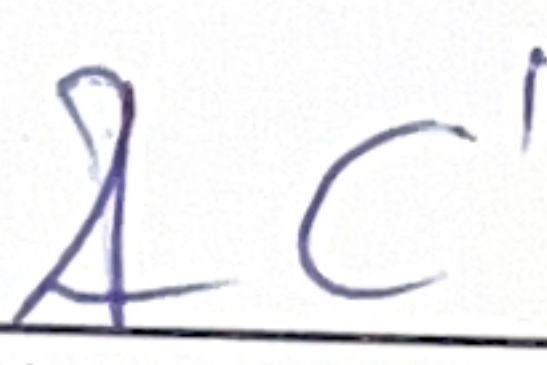
AQUINCUM INSTITUTE OF TECHNOLOGY

AIT 2024 SPRING SEMESTER

CERTIFICATE

Date:	May 22, 2024
Name:	Márk Czimber
Home school:	BME

Course Code	Full title	Workload /Credit	Grade US/Hungarian
BMEVITMAV45	Deep Learning	120 / 4	A+ / 5

		
Gábor Bojár, founder		András Recski, academic director

Aquincum Institute of Technology operates the „Creative Computer Engineering and Design” specialization area of the Informatics BSc program of Budapest University of Technology and Economics, which is a state university accredited by the Hungarian Accreditation Committee with its resolution 1999/5/II/1.

Aquincum Institute of Technology employs the A/B/C/D/F grade system with + and – for in-between grades. It corresponds to the Hungarian system 5 (excellent), 4 (good), 3 (satisfactory), 2 (pass), 1 (fail). Semesters include 14 weeks for lectures, seminars and practical work plus the examination period. Workload includes contact hours and homework combined; hence 30 hours correspond to 1 credit. Course syllabi are available from the North American co-Directors, Professor Ran Libeskind-Hadas (rhadas@cmc.edu) or Dr. Michael Orrison (orrison@math.hmc.edu) or from Director of Academic Programs, Professor András Recski (recski@cs.bme.hu). For more information contact Barbara Rotter, Program Director, H-1031 Budapest, Záhony u. 7., Hungary. Office phone: + 36 1 815 3450, e-mail: brotter@ait-budapest.com.