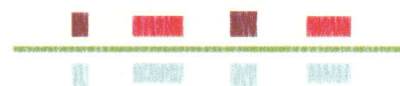




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Budapest University of Technology and Economics

AIT-BUDAPEST



AQUINCUM INSTITUTE OF TECHNOLOGY

AIT 2011 SPRING SEMESTER CERTIFICATE

Date:	May 27, 2011
Name:	Vajna Szabolcs
Home school:	BME - TTK

Course Code	Full title	Workload /Credit	Grade US/Hungarian
BMEVISZA093	Structure and Dynamics of Complex Networks	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 B.S. 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 (hadas@cs.hmc.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, Academic Coordinator, H-1031 Budapest, Záhony u. 7., Hungary. Office phone: + 36 1 815 3450, e-mail: brotter@ait-budapest.com