



Dennis Gabor
College

TRANSCRIPT

We hereby certify that Mr. Gyula Lanyi (1970.02.08, MI/0015/93) passed the following examinations in the previous terms:

Subject	Exam	Hrs.	Date	Result
<u>1993/1994 session 1. term 1. year</u>				
Mathematics	TE	160	22.03.1999	B
English I.	WT	50	02.04.1997	Passed
Introduction to computing science	WT	30	01.10.1993	Exemption
Basics of programming	TE	60	01.10.1993	Exemption
Business Management	TE	100	05.01.1994	A
<u>1993/1994 session 2. term 1. year</u>				
Physics	TE	120	17.11.1995	B
Operating Systems (OS)	TE	40	23.10.1993	Exemption
English II.	WT	50	02.04.1997	Passed
Software design	TE	120	03.08.1995	Exemption
Fundamentals of engineering	WT	160	17.11.1994	Passed
<u>1994/1995 session 1. term 2. year</u>				
English III.	WT	60	17.11.1995	Passed
Database administration	TE	80	03.08.1995	Exemption
Introduction to electronics and electrotechnics	TE	100	09.01.1995	C
Microcomputers	TE	60	22.04.1999	C
Word Processing (WP) documentation editing	TE	40	13.02.1995	A
Economical and social aspects of informatics	WT	15	27.02.1995	Passed
Introduction to marketing	TE	40	12.04.1995	B
Database administration - practice	P	80	03.08.1995	Exemption
PROGRAMMING	FE	0	31.05.1999	E
PROGRAMMING	FE	0	28.06.1999	D

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1994/1995 session 2. term 2. year

English IV.	WT	60	02.04.1997	Passed
History of ethics	WT	30	05.05.1995	Passed
Organization and management	TE	30	20.03.1995	A
Computer networks	TE	50	09.03.1995	B
Spreadsheet programs	TE	50	07.06.1995	A
Data security, data protection	WT	10	14.06.1995	Passed
MATHEMATICS II.	FE	50	22.12.1995	E
MATHEMATICS II.	FE	50	12.06.1998	B
CASE Systems	TE	60	21.06.1995	B
4 th Generation Language	TE	60	05.10.1995	E
4 th Generation Language	TE	60	03.07.1996	C
Legal Environment of Business	WT	15	27.07.1995	Passed

1995/1996 session 1. term 3. year

English V.	WT	60	14.03.1996	Passed
Structured Systems Analysis and Design Method	TE	100	25.05.1999	B
Windows operating system	TE	50	16.02.1996	A
UNIX operating system	TE	40	21.12.1995	A
Economic theories of entrepreneurship	TE	45	15.01.1996	D
Office automation and informatics systems	TE	60	08.01.1996	B
Object Oriented Programming	TE	40	04.06.1996	C
Reliability and maintenance	TE	40	16.04.1999	D
Artificial intelligence	WT	30	29.11.1995	Passed
Tax systems and Customs regulations	WT	20	06.12.1995	Passed

1995/1996 session 2. term 3. year

MICROCOMPUTERS	FE	0	17.06.1999	B
English VI.	WT	60	03.08.1996	Passed
3D Information Technology	TE	60	22.03.1996	B
Assembly programming	TE	30	30.04.1996	E
Assembly programming	TE	30	26.09.1996	B
Multimedia devices	TE	50	01.07.1996	A
Office management systems	WT	30	06.06.1996	Passed
Telecommunication	TE	40	20.07.1996	C
Network software	TE	60	31.07.1996	E
Network software	TE	60	14.05.1999	D
Vector based design programs	TE	45	31.07.1996	A
Medical information systems	TE	60	22.06.1996	B
Network applications (Internet)	TE	45	11.05.1999	B

1996/1997 session 1. term 4. year

ENGLISH	FE	0	05.04.1997	A
Diploma work design preparation	WT	45	01.11.1996	Passed
Programming methodology	TE	30	14.11.1996	A
Computer graphics	TE	60	02.12.1996	A
Software specification, installation	TE	30	13.12.1996	C
Statistics for economics	TE	45	22.11.1996	D
Multimedia software	TE	30	05.02.1997	A
Digital image processing	TE	45	22.03.1997	D
Computer viruses	TE	30	01.02.1997	E
Computer viruses	TE	30	05.02.1997	B
PC's configuration and installation	TE	30	07.01.1997	C

1996/1997 session 2. term 4. year

Diploma Work

Budapest, January 9, 2004



- P - Practice
- FE - Final Exam
- WT - Written Test
- TE - Terminal Examination