

ACADEMIC TRANSCRIPT

Name of Student: **Erdős Balázs**

Neptun ID: **YEZJGV**

Educational ID: **75706830622**

Mother's Maiden Name: **Erős Piroska Katalin**

Birth Name: **Erdős Balázs**

Place of Birth: **Esztergom, Hungary**

Date of Birth: **06.12.1991.**

Name of Institution (Institution ID): **Szent István University Faculty of Food Science (HU GODOLLO 01)**

Programme: **Food Science and Technology Engineer MSc**

Registration Number: **CCXXVI-8/2015**

Level of Programme: **MA/MSc**

Language of Programme: **Hungarian**

Type of Programme: **Full time training**

Subject Code	Subject Name	Type	Lessons	Credits	Result	Semester	Recognition	Date
ETEMNEM02AM	Environment, water, and energy management	Exam	W: 3/0/0	3	Excellent 5	2014/15/2	-	21.05.2015.
ETEMNFA01AM	Food Colloid Science and Rheology	Exam	W: 2/0/1	3	Good 4	2014/15/2	-	26.06.2015.
ETEMNEG01AM	Food economics and marketing	Exam	W: 2/1/0	3	Excellent 5	2014/15/2	-	16.06.2015.
ETEMNSO01AM	Food enzymology	Exam	W: 2/1/0	3	Excellent 5	2014/15/2	-	21.05.2015.
ETEMNAK01AM	Instrumental analysis	Exam	W: 2/1/0	3	Good 4	2014/15/2	-	11.05.2015.
ETEMNEM01AM	Mass and energy transfer processes	Exam	W: 2/1/0	4	Satisfactory 3	2014/15/2	-	09.06.2015.
ETEMNMB03AM	Microbiological safety and quality of food production	Exam	W: 2/2/0	2	Excellent 5	2014/15/2	-	27.05.2015.
ETEMNEK01AM	Science of nutrition	Exam	W: 2/0/0	2	Excellent 5	2014/15/2	-	06.05.2015.
ETEMNAA02BM	Sensory analysis	Exam	W: 1/2/0	3	Good 4	2014/15/2	-	19.05.2015.
ETEMNFA02AM	Theory of Measurement, Experiment Planning	Exam	W: 1/0/2	4	Excellent 5	2014/15/2	-	04.06.2015.
ETEMNMB07BM	Environmental biotechnology	Exam	W: 2/0/0	3	Good 4	2015/16/1	-	18.01.2016.
ETEMNFA02BM	Computer Aided Data Processing and Design II.	Exam	W: 1/2/0	4	Excellent 5	2015/16/2	-	20.05.2016.
ETEMNEM03BM	Computer-aided flow sheeting	Exam	W: 2/2/0	4	Excellent 5	2015/16/2	-	21.06.2016.
ETEMNEM04BM	Environmental protection	Exam	W: 2/0/0	3	Excellent 5	2015/16/2	Foreign accreditation	23.06.2016.
ETEMNFA07BM	Food Process Control in the Food Industry II.	Exam	W: 1/2/0	4	Excellent 5	2015/16/2	-	25.05.2016.
ETEMNEG05BM	International Food innovation	Exam	W: 2/0/0	2	Excellent 5	2015/16/2	-	19.05.2016.
ETEMNEG03AM	Leadership and communication	Exam	W: 0/2/2	4	Excellent 5	2015/16/2	-	23.05.2016.
ETEMNEM02BM	Modern separation processes	Exam	W: 2/2/0	4	Excellent 5	2015/16/2	Foreign accreditation	23.06.2016.
ETEMNKT01AM	Planning of plant	Exam	W: 2/0/0	2	Excellent 5	2015/16/2	-	10.06.2016.
ETEDH406C	Production and Use of Energy	Exam	-	5	Excellent 5	2015/16/2	Foreign accreditation	23.06.2016.
ETEMNEM07BM	Professional practice	Teacher's signature	S: 0/160/0	0	-	2015/16/2	-	-
ETEMNAA04AB	Quality management	Exam	W: 2/0/0	2	Excellent 5	2015/16/2	-	09.05.2016.
ETEMNHA02AM	Technology- and product development	Exam	W: 2/1/0	4	Excellent 5	2015/16/2	-	31.05.2016.

ETEMNEM05BM	Thesis project	Teacher's signature	W: 0/3/0	0	Teacher's signature	2015/16/2	-	27.05.2016.
ETEDH405C	Water and Wastewater Treatment	Exam	-	5	Excellent 5	2015/16/2	Foreign accreditation	23.06.2016.
ETEMNFA01BM	Computer Aided Data Processing and Design I.	Exam	W: 1/3/0	4	Excellent 5	2016/17/1	-	09.12.2016.
ETEMNFA04BM	Food Physics	Exam	W: 1/2/0	4	Excellent 5	2016/17/1	-	09.12.2016.
ETEMNHA01AM	Food safety risk analysis	Exam	W: 2/1/0	3	Excellent 5	2016/17/1	-	25.11.2016.
ETEMNFA05BM	Measurement Assessment	Exam	W: 0/2/0	2	Excellent 5	2016/17/1	-	09.12.2016.
ETEMNEM01BM	Optimization methods	Exam	W: 2/1/0	4	Excellent 5	2016/17/1	-	12.12.2016.
ETEMNFA03AM	Process Control in the Food Industry I.	Exam	W: 1/2/0	4	Excellent 5	2016/17/1	-	15.12.2016.
ETEMNEM07BM	Professional practice	Teacher's signature	S: 0/160/0	0	Teacher's signature	2016/17/1	-	30.09.2016.
ETEMNEM06BM	Thesis project	Teacher's signature	W: 0/7/0	0	Teacher's signature	2016/17/1	-	25.11.2016.

Semester	Average	Credits
2014/15/2	4,43	30
2015/16/1	4	3
2015/16/2	5	43
2016/17/1	5	21

Total Credits: 97

Total Average: 4,79

Result of the thesis defense: 0

Result of the expertise exam: 0

Result of the degree (with numbers): 5

The student's knowledge is assessed on a five grade scale, with grade one (1) being the worst and grade five (5) being the best. Grades for subjects correspond to the following levels of performance:

Excellent (5) 4,51 - 5,00 (91-100%), ECTS Grade: A
 Good (4) 3,51 - 4,50 (71 - 90%), ECTS Grade: B
 Satisfactory (3) 2,51 - 3,50 (51 - 70%), ECTS Grade: C
 Passed (2) 2,00 - 2,50 (40 - 50%), ECTS Grade: D
 Fail (1) - under 40%, ECTS Grade: E

Grades on degrees correspond to the following level of performance:

Outstanding (5) 4,81 - 5,00 (97-100%)
 Excellent (5) 4,51 - 4,8 (91 - 96%)
 Good (4) 3,51 - 4,50 (71 - 90%)
 Satisfactory (3) 2,51 - 3,50 (51 - 70%)
 Passed (2) 2,00 - 2,50 (40 - 50%)

Date: 26.01.2017.



Bell L14
 Official Signature