# Note on EPFL Transcript: (Official Document on Pages 2 & 3)

Courses taken towards Undergraduate Degree:

EPFL COURSE	Grade (of 6)	COURSE ON U. Of WATERLOO TRANSCRIPT		
Electromechanics I (EE-360)	5.5	MTE 320- Actuators & Power Electronics		
Financial Econometrics (MGT-578)	4.0	ECON 405- Quantitative Finance		
Fluid Mechanics for SV	4.5	ME351- Fluid Mechanics 1		
Social and Cultural History of	5.5	GENE 22A- Complementary Studies Courses		
Technologies		Taken on Exchange by Engineering Students		
Instruments for Economic and	5.0	MSCI 261- Engineering Economics: Financial		
Financial Management (MGT-516)		Management for Engineers		
Microcontrollers and real time	5.5	ECE 325- Microprocessor Systems and Interfacing		
Programming (EE-301)		for Mechatronics Engineering		
Mechanical Engineering Project II	4.5	ME 380- Mechanical Engineering Design		
(ME-501)		Workshop		

All other courses were <u>not required</u> and <u>not taken towards Undergraduate degree</u>, and were taken as interest courses. These courses were used to improve French comprehension.

Official Transcript Follows:



## Bulletin de notes pour étudiant d'échange

Section: Microtechnique Section: Microengineering

Echange MT Echange MT

Matricule: 08-813-248

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Matières Subjects	Session Session	Note ou (moyenne) Grade or (average)	Valeur en crédits Value in credits	Crédits obtenus Obtained credits
Plan d'examen		regardines (married	Anthropy Company	31
Automatique I (ME-321) Control systems I	02.2009	2	3	0
Electromécanique I (EE-360) Electromechanics I	02.2009	5.5	3	3
Financial Econometrics (MGT-578)	07.2009	4	5	5
Fluid mechanics for SV	07.2009	4.5	4	4
Histoire sociale et culturelle des technologies Social and cultural history of technologies	07.2009	5.5		
Instruments de gestion économique et financière (MGT-51 <del>6)</del> Instruments for economic and financial management	07.2009	5	4	4
Introduction aux turbomachines (ME-342) Introduction to turbomachinery	07.2009	1.5	2	0
Microcontrôleurs et temps réel (EE-301) Microcontrollers and real time programming	07.2009	5.5	3	3
Mécanique des fluides incompressibles (ME-344) Incompressible fluid mechanics	02.2009	3	4	0
Projet Génie mécanique II (ME-501) Mechanical engineering project II	07.2009	4.5	12	12
Systèmes dynamiques (ME-221)  Dynamical Systems	07.2009	2.5	3	0
Thermodynamique et énergétique I (ME-251) Thermodynamics and energetics I	02.2009	3	4	0
Thermodynamique et énergétique II (ME-351) Thermodynamics and energetics II	07.2009	2	3	0

Le vice-président pour les affaires académiques The Vice-President for Academic Affairs

Lausanne, le 19.07.2009

Prof. G. Margaritondo

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