

DREXEL UNIVERSITY - Office of the University Registrar



CENTER CITY HAHNEMANN CAMPUS • MAIL STOP 445 • 245 N. 15TH ST., PHILADELPHIA, PA 19102-1192
UNIVERSITY CITY MAIN CAMPUS • 3141 CHESTNUT ST. • CURTIS HALL RM. 261 • PHILADELPHIA, PA 19104

Date Issued: 02-DEC-2014
Univ City Official Mail

Student No: 12505124
Record of: Luca Di Stasio
Current Name: Luca Di Stasio
Via Verdi 64
Zurich, 8037
ITALY

Page: 1

Issued To: Luca Di Stasio
Bruggerweg 17
Zurich, 8037
SWITZERLAND

Course Level: Graduate Quarter
Only Admit: Fall Quarter 11-12

Current Program
MS in Mechanical Engineering
College : College of Engineering
Major : Mechanical Engineering

Degrees Awarded MS in Mechanical Engineering 16-JUN-2012
Major : Mechanical Engineering

SUBJ NO.	COURSE TITLE	CRED	GRD	PTS R
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TRANSFER CREDIT ACCEPTED BY THE INSTITUTION:

2011	Politecnico Di Milano			
MEM 699	Independent Study and Research	6.00	A	
MEM 800	Special Topics Mech Engr	3.00	A	
Ehrs: 9.00	GPA-Hrs: 9.00 Qpts: 36.00	GPA: 4.00		

INSTITUTION CREDIT:

Fall Quarter 11-12				
Mechanical Engineering				
MEM 591	Applied Engr Analy Methods I	3.00	A	12.00
MEM 633	Robust Control Systems I	3.00	A+	12.00
MEM 666	Advanced Dynamics I	3.00	A+	12.00
MEM 684	Mechanics Of Bio Tissues	3.00	A+	12.00
Ehrs: 12.00	GPA-Hrs: 12.00 Qpts: 48.00	GPA: 4.00		
Good Standing				

Winter Quarter 11-12				
Mechanical Engineering				
MEM 592	Applied Engr Analy Methods II	3.00	A+	12.00
MEM 634	Robust Control Systems II	3.00	A+	12.00
*****	CONTINUED ON NEXT COLUMN	*****		

SUBJ NO.	COURSE TITLE	CRED	GRD	PTS R
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Institution Information continued:

MEM 667	Advanced Dynamics II	3.00	A+	12.00
MEM 699	Design of nano-resonators	3.00	A	12.00
Ehrs: 12.00	GPA-Hrs: 12.00 Qpts: 48.00	GPA: 4.00		
Good Standing				

Spring Quarter 11-12

Mechanical Engineering				
MEM 593	Applied Engr Analy Methods III	3.00	A	12.00
MEM 699	Magnetostriuctive NEMS	3.00	A	12.00
MEM 733	Applied Optimal Control I	3.00	A+	12.00
MEM 800	ST:Applied Robust Control	3.00	A+	12.00
Ehrs: 12.00	GPA-Hrs: 12.00 Qpts: 48.00	GPA: 4.00		
Good Standing				

*****	TRANSCRIPT TOTALS	*****		
	Earned Hrs	GPA Hrs	Points	GPA
TOTAL INSTITUTION	36.00	36.00	144.00	4.00
TOTAL TRANSFER	9.00	9.00	36.00	4.00
OVERALL	45.00	45.00	180.00	4.00
*****	END OF TRANSCRIPT	*****		

AN OFFICIAL SIGNATURE IS WHITE WITH A BLUE BACKGROUND-REJECT DOCUMENT IF SIGNATURE BELOW IS DISTORTED

A BLACK AND WHITE TRANSCRIPT IS NOT OFFICIAL - VOID APPEARS IF COPIED



Joseph J. Salomone, University Registrar

This officially sealed and signed transcript is printed on blue SCRIP-SAFE security paper with the name of the university printed in white type across the face of the document. A raised seal is not required. Translucent globes must be visible from both sides when held toward a light source.

THIS IS AN OFFICIAL TRANSCRIPT OF RECORD
PURSUANT TO THE FAMILY EDUCATIONAL RIGHTS
AND PRIVACY ACT OF 1974, AS AMENDED. THIS
RECORD CANNOT BE RELEASED TO ANY OTHER PARTY
WITHOUT THE WRITTEN CONSENT OF THE STUDENT.

NOTE: The column after GRD and PTS labeled R refers to
whether or not certain repeatable courses are included
(I) in the student's GPA. An (I) shown in this column
indicates that the grade shown in the GRD column is
included in the student's grade point average.

GENERAL INFORMATION

ACCREDITATION

COLLEGES AND SCHOOLS

DREXEL COOPERATIVE EDUCATION PROGRAM- Undergraduate Full-time Students

TRANSCRIPT FORMAT

ACADEMIC YEAR & CREDIT HOUR EQUIVALENT

COURSE NUMBERING SYSTEM

DREXEL UNIVERSITY • OFFICE OF THE UNIVERSITY REGISTRAR LOCATIONS:

Center City Hahnemann Campus • Mail Stop 445 • 245 N. 15th Street • Philadelphia, PA 19102-1192 • (215) -762-7602
University City Main Campus • 3141 Chestnut Street • Curtis Hall Rm 261 • Philadelphia, PA 19104 • (215) -895-1493
Queen Lane Medical Campus • 2900 Queen Lane • Suite G-24 • Philadelphia, PA 19129 • (215) -991-8206

EXPLANATION OF GRADES

(New +/- Grade Scale- Effective Fall 2006)

Grade	Grade Point Value
A +	4.0
A	4.0
A -	3.67
B +	3.33
B	3.00
B -	2.67
C +	2.33
C	2.00
C -	1.67
D +	1.33
D	1.0
F	0
AUD	0
CR	0
NCR	0
DCU	0
EX	0
NCU	0
P	0
S	0
T	0
U	0
+	0
W	0
WP	0
WF	0
INC	0
I	0
IF	0
INP	0
ABS	0
NGR	0
NR	0
ZF	0
E	0

<< A temporary grade (except NGR) may be assigned at the discretion of the instructor who believes additional time is required to complete the course requirements.

CALCULATING GRADE POINT AVERAGE (based on 4.0 scale)

Add the credit hour value of all courses (GPA hours) in which a student receives a grade of A+, A-, A, B, ..., F and divide the results into the total quality points (course grade points multiplied by course credits). This can be calculated on a term and cumulative basis. All courses taken while an undergraduate are included in the undergraduate cumulative GPA.

Cumulative GPA Calculation for Repeated Courses (Policy prior to Fall 1999)

An undergraduate student has the option to repeat a course (up to five times) in which he/she was initially enrolled beginning with the Fall 1992-93 term and ending with the Summer 1998-99 term. The term GPA calculation remains the same; however, the cumulative GPA is calculated as follows: a) only the grade from the most recent enrollment will count in the cumulative GPA if the grade from the most recent enrollment is the same or better than the original grade and b) both grades will be calculated in the cumulative GPA if the grade from the most recent enrollment is lower than the original grade.

Cumulative GPA Calculation for Repeated Courses (Policy Effective Fall 2001)

Courses with an Indicator of "I" in the R Column on the transcript will be included in the term and cumulative credits earned and GPAs; courses with an "E" in the R column will be excluded from term and cumulative GPAs but retained in term and cumulative credits attempted; courses with an "A" in the R column will be excluded from term and cumulative credits earned, but retained in term and cumulative credits attempted and calculated in the term and cumulative GPA's.