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900665741 Gianluca Puliti
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Transcript Data

STUDENT INFORMATION

Name : Gianluca Puliti

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INSTITUTION CREDIT [-Top-](#)

Fall Semester 2006

College: College of Engineering
Major: Aerospace and Mechanical Engr.
Academic Standing: -

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality R Points
AME	60611	Main	GR	Mathematical Methods I	A	3.000	12.000
AME	60614	Main	GR	Numerical Methods	A-	3.000	11.001
AME	60624	Main	GR	Continuum Mechanics	A	3.000	12.000
AME	60635	Main	GR	Inter. Fluid Mechanics	A	3.000	12.000
AME	63999	Main	GR	Graduate Seminar	S	0.000	0.000

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	12.000	12.000	12.000	12.000	47.001	3.917
Cumulative:	12.000	12.000	12.000	12.000	47.001	3.917

Spring Semester 2007

College: College of Engineering
 Major: Aerospace and Mechanical Engr.
 Academic Standing: -

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality R Points
AME	60612	Main	GR	Mathematical Methods II	A	3.000	12.000
AME	60634	Main	GR	Intermediate Heat Transfer	A	3.000	12.000
AME	63999	Main	GR	Graduate Seminar	S	0.000	0.000
AME	90931	Main	GR	Viscous Flow Theory I	A	3.000	12.000
AME	90936	Main	GR	Computational Fluid Mechanics	A	3.000	12.000

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	12.000	12.000	12.000	12.000	48.000	4.000
Cumulative:	24.000	24.000	24.000	24.000	95.001	3.958

Summer Session 2007

College: College of Engineering
 Major: Aerospace and Mechanical Engr.
 Academic Standing: -

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality R Points
GRE	60501	Main	GR	Teaching Engrng Tutorials/Labs	S	1.000	0.000

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	1.000	1.000	1.000	0.000	0.000	0.000
Cumulative:	25.000	25.000	25.000	24.000	95.001	3.958

Fall Semester 2007

College: College of Engineering
 Major: Aerospace and Mechanical Engr.
 Academic Standing: -

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality R Points
AME	63999	Main	GR	Graduate Seminar	S	0.000	0.000
AME	68691	Main	GR	Thesis Research	S	3.000	0.000
AME	77107	Main	GR	Molecular Meth in Modeling Mat	A	3.000	12.000
CHEM	60641	Main	GR	Statistical Mechanics I	A	3.000	12.000
MATH	60630	Main	GR	Nonlinear Dyn. Systems	A	3.000	12.000

Term Totals (Graduate)

View Grade History

Attempt Passed Earned GPA Quality GPA
Hours Hours Hours Hours Points

Current Term:	12.000	12.000	12.000	9.000	36.000	4.000
Cumulative:	37.000	37.000	37.000	33.000	131.001	3.970

Spring Semester 2008

College: College of Engineering
Major: Aerospace and Mechanical Engr.
Academic Standing: -

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
AME	63999	Main	GR	Graduate Seminar	S	0.000	0.000	
AME	68691	Main	GR	Thesis Research	S	6.000	0.000	
AME	90937	Main	GR	Hydrodynamic Stability	A	3.000	12.000	
CBE	60577	Main	GR	Nanoscience & Technology	V	3.000	0.000	
CHEM	60642	Main	GR	Statistical Mechanics II	A	3.000	12.000	

Term Totals (Graduate)

Attempt Passed Earned GPA Quality GPA
Hours Hours Hours Hours Points

Current Term:	12.000	12.000	12.000	6.000	24.000	4.000
Cumulative:	49.000	49.000	49.000	39.000	155.001	3.974

Fall Semester 2008

College: College of Engineering
Major: Aerospace and Mechanical Engr.
Academic Standing: -

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
AME	63999	Main	GR	Graduate Seminar	S	0.000	0.000	
AME	68691	Main	GR	Thesis Research	S	12.000	0.000	
EE	67028	Main	GR	Moral Decision Systems	V	3.000	0.000	

Term Totals (Graduate)

Attempt Passed Earned GPA Quality GPA
Hours Hours Hours Hours Points

Current Term:	12.000	12.000	12.000	0.000	0.000	0.000
Cumulative:	61.000	61.000	61.000	39.000	155.001	3.974

Spring Semester 2009

College: College of Engineering
Major: Aerospace and Mechanical Engr.
Academic Standing: -

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points
AME	63999	Main	GR	Graduate Seminar	S	0.000	0.000
AME	68691	Main	GR	Thesis Research	S	12.000	0.000
AME	90935	Main	GR	Turbulence	V	3.000	0.000

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	12.000	12.000	12.000	0.000	0.000	0.000
Cumulative:	73.000	73.000	73.000	39.000	155.001	3.974

Fall Semester 2009

College: College of Engineering
 Major: Aerospace and Mechanical Engr.
 Academic Standing: -

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points
AME	63999	Main	GR	Graduate Seminar	S	0.000	0.000
AME	68691	Main	GR	Thesis Research	S	1.000	0.000

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	1.000	1.000	1.000	0.000	0.000	0.000
Cumulative:	74.000	74.000	74.000	39.000	155.001	3.974

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	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	74.000	74.000	74.000	39.000	155.001	3.974
Overall:	74.000	74.000	74.000	39.000	155.001	3.974

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Spring Semester 2010

College: College of Engineering
 Major: Aerospace and Mechanical Engr.

Subject	Course	Campus	Level	Title	Credit Hours
AME	63999	Main	GR	Graduate Seminar	0.000
AME	68691	Main	GR	Thesis Research	1.000

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