7/16/2017 BuzzPort

### Transcript Data STUDENT INFORMATION

Name: Benjamin R. Daghir **Birth Date:** Aug 05, 1997

**Curriculum Information** 

**Current Program** 

Major and Department: Aerospace Engineering,

Sch/Aerospace Engineering

#### TRANSFER CREDIT ACCEPTED BY INSTITUTION -Top-

201605: \*Advanced Placement, Col Board

Subjec	t Course	Title	Grade	Credit Quality Poi Hours	nts <u>R</u>
<b>ECON</b>	2106	Prin of Microeconomics	Т	3.000	0.00
ENGL	1101	English Composition I	T	3.000	0.00
MATH	1551	Differential Calculus	Т	2.000	0.00 A
MATH	1551	Differential Calculus	Т	2.000	0.00 A
MATH	1551	Differential Calculus	T	2.000	0.00 I
MATH	1552	Integral Calculus	T	4.000	0.00
PHYS	2211	Intro Physics I	T	4.000	0.00
PSYC	1101	General Psychology	T	3.000	0.00
		Attempt Passed Hours Hours		I GPA Quality GP <i>I</i> Hours Points	A
Curren	t Term:	0.000 0.000	19.000	0.00 0.00	0.00

**Unofficial Transcript** 

**INSTITUTION CREDIT** -Top-

Term: Fall 2016

Major: Aerospace Engineering

**Academic Standing:** Good Standing **Additional Standing: Faculty Honors** 

**Subject Course Campus Level Title Grade Credit Quality Start R** 

> **Hours Points and** End **Dates**

APPH 1040 Georgia US Sci Foundation of Health Α 2.000 8.00

> Tech-Atlanta

<sup>\*\*\*</sup>This is NOT an Official Transcript\*\*\*

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/10/2017				Buzzroit			
CHEM	1310	Georgia Tech- Atlanta *	US	General Chemistry	Α	4.000	16.00
CS	1371	Georgia Tech- Atlanta *	US	Computing for Engineers	А	3.000	12.00
MATH	1553	Georgia Tech- Atlanta *	US	Intro to Linear Algebra	Α	2.000	8.00
PUBP	1142	Georgia Tech- Atlanta *	US	Teams and Collaboration	Α	3.000	12.00

# **Term Totals (Undergraduate Semester)**

	Attempt	Attempt Passed Earned GPA			Quality GPA	
	Hours	Hours	Hours	Hours	Points	
Current Term:	14.000	14.000	14.000	14.000	56.00	4.00
Cumulative:	14.000	14.000	14.000	14.000	56.00	4.00

**Unofficial Transcript** 

Term: Spring 2017

Major: Aerospace Engineering

**Academic Standing: Good Standing Additional Standing:** Faculty Honors

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Subject	t Course	e Campus	Leve	l Title	Grade	Credit Hours	Quality Start R Points and End Dates
AE	1601	Georgia Tech- Atlanta *	US	Introduction to AE	A	1.000	4.00
COE	2001	Georgia Tech- Atlanta *	US	Statics	Α	2.000	8.00
GT	1201	Georgia Tech- Atlanta *	US	Explr Grand Challenges	Α	3.000	12.00
MATH	2551	Georgia Tech- Atlanta *	US	Multivariable Calculus	Α	4.000	16.00
PHYS	2212	Georgia Tech- Atlanta *	US	Intro Physics II	A	4.000	16.00

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# **Term Totals (Undergraduate Semester)**

	Attempt Passed Earned GPA			Quality GPA		
	Hours	Hours	Hours	Hours	Points	
Current Term:	14.000	14.000	14.000	14.000	56.00	4.00
Cumulative:	28.000	28.000	28.000	28.000	112.00	4.00

**Unofficial Transcript** 

### TRANSCRIPT TOTALS (UNDERGRADUATE SEMESTER) -Top-

	Attempt	<b>Passed</b>	<b>Earned</b>	GPA	Quality GPA	
	Hours	Hours	Hours	Hours	Points	
<b>Total Institution:</b>	28.000	28.000	28.000	28.000	112.00	4.00
Total Transfer:	0.000	0.000	19.000	0.000	0.00	0.00
Overall:	28.000	28.000	47.000	28.000	112.00	4.00

**Unofficial Transcript** 

#### **COURSES IN PROGRESS** -Top-

Term: Fall 2017

Maior:

	мајог				Aerospace Engineering		
ENGL 1102 Georgia US English Composition II 3.000  GT 2201 Georgia US Grand Challenges Research Proj  MATH 2552 Georgia US Tech-Atlanta *  ME 1770 Georgia US Intro to Engr Graphics  Tech-Atlanta *  MSE 2001 Georgia US Prin&Appl-Engr Materials  Service Se	Subject	Course	Campus	Level	Title	Credit Hours	Start and End Dates
Tech-Atlanta *  GT 2201 Georgia US Grand Challenges Research Proj 1.000  MATH 2552 Georgia US Differential Equations 4.000  ME 1770 Georgia US Intro to Engr Graphics 3.000  MSE 2001 Georgia US Prin&Appl-Engr Materials 3.000	AE	4699	Tech- Atlanta	US	Undergraduate Research	1.000	
Tech-Atlanta * Research Proj Atlanta * Atlanta	ENGL	1102	Tech- Atlanta	US	English Composition II	3.000	
Tech- Atlanta *  ME 1770 Georgia US Intro to Engr Graphics 3.000  Tech- Atlanta *  MSE 2001 Georgia US Prin&Appl-Engr Materials 3.000  Tech- Atlanta	GT	2201	Tech- Atlanta	US		1.000	
Tech- Atlanta  *  MSE 2001 Georgia US Prin&Appl-Engr Materials 3.000  Tech- Atlanta	MATH	2552	Tech- Atlanta	US	Differential Equations	4.000	
Tech- Atlanta	ME	1770	Tech- Atlanta	US	Intro to Engr Graphics	3.000	
	MSE	2001	Tech- Atlanta	US	Prin&Appl-Engr Materials	3.000	

Aerospace Engineering

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