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Seq Nbr 1

ID 730006308 Scott Emmons

Internal Unofficial Transcript - UNC Chapel Hill

Name : Scott Emmons

Student ID: 730006308

Print Date : 2018-08-29

---- Test Credits ----

Test Credits Applied Toward AS Bachelor Program

2015 Fall

ENGI	L 110	CREDIT FOR AP ENGL LANG TEST	3.00	3.00 BE	
ENGI	L 191	INTRO TO LIT STUDIES	3.00	3.00 BE	
HIS	Т 128	AM HIST SINCE 1865	3.00	3.00 BE	
LATI	N 203	INTERMEDIATE LATIN I	3.00	3.00 BE	
LATI	N 204	INTERMEDIATE LATIN	3.00	3.00 BE	
MATI	H 110P	ALGEBRA		0.00 BE	
MATI	d 129P	PRECALCULUS MATHEMATICS		0.00 BE	
MATI	H 231	CALC FUNC ONE VAR I	3.00	3.00 BE	
PHYS	5 104	GENERAL PHYSICS I	4.00	4.00 BE	
PHYS	5 105	GENERAL PHYSICS II	4.00	4.00 BE	
Test Trans GPA:		: 0.000 Transfer Totals :	26.00	26.00	0.000

---- Other Credits ----

Other Credits Applied Toward AS Bachelor of Science Program

2017 Fall

COMP 411 COMPUTER ORGANIZATN 0.00 PL

Other Trans GPA: 0.000 Transfer Totals: 0.00 0.00 0.000

---- Academic Program History ----

Program : AS Bachelor

2015-05-13 : Active in Program

2015-05-13 : Computer Science Major

2015-05-13 : Honors Program Honors

Program : AS Bachelor of Science

2017-01-11 : Active in Program

2017-01-11 : Computer Science Major

2017-01-11 : Honors Program Honors

2017-01-11 : Active in Program

2017-01-11 : Mathematics Major

2017-01-11 : Computer Science Second Major

2017-01-11 : Honors Program Honors

2018-03-01 : Active in Program

2018-03-01 : Mathematics Major

2018-03-01 : Computer Science Second Major

2018-03-01 : Honors Program Honors

---- Beginning of Undergraduate Record -----

2015 Fall

ENGL 105 ENG COMP & RHETORIC 3.00 3.00 A 12.000

HNRS 354 PHIL & MORAL REASON 3.00 3.00 A 12.000

Course Topic(s): Elements of Politics: Ancients									
IDST	194	MODES OF INQUIRY	1.00	1.00 PS					
LFIT	107	LIFE FITNESS: INT JOGGIN	1.00	1.00 PS					
MATH	62H	FYS COMBINATORICS	3.00	3.00 A	12.000				
MATH	232	CAL FUNC ONE VAR II	3.00	3.00 A	12.000				
	TERM GPA	: 4.000 TERM TOTALS :	14.00	14.00	48.000				
	CUM GPA	: 4.000 CUM TOTALS :	14.00	40.00	48.000				
		Dean's List							
		Good Standing							
		2016 Spr							
COMP	401	FOUND'N OF PROGRAMG	4.00	4.00 A	16.000				
MATH	233	MULTI VARI CALC I	3.00	3.00 A	12.000				
MATH	381	DISCRETE MATH	3.00	3.00 A	12.000				
PHIL	163	PRACTICAL ETHICS	3.00	3.00 A	12.000				
	TERM GPA	: 4.000 TERM TOTALS :	13.00	13.00	52.000				
	CUM GPA	: 4.000 CUM TOTALS :	27.00	53.00	100.000				
Dean's List									
Good Standing									
2016 Fall									
COMP	410	DATA STRUCTURES	3.00	3.00 A	12.000				
MATH	383	1ST COURSE DIFF EQUATION	3.00	3.00 A	12.000				
MUSC	145	INTRO TO JAZZ	3.00	3.00 A	12.000				

ROBT 100 ROBERTSON SCHOLARS PROGR 3.00 3.00 A 12.000 Course Topic(s): MATH 221 Linear Algebra & App TERM GPA : 4.000 TERM TOTALS : 48.000 12.00 12.00 CUM GPA: 4.000 CUM TOTALS : 39.00 65.00 148.000 Dean's List Good Standing 2017 Spr HNRS 354 PHIL & MORAL REASON 3.00 3.00 A 12.000 Course Topic(s): The Elements of Politics II ROBT 100 ROBERTSON SCHOLARS PROGR 3.00 3.00 A 12.000 Course Topic(s): MATH 240 Intro Applied Math ROBT 100 ROBERTSON SCHOLARS PROGR 3.00 12.000 3.00 A Course Topic(s): COMPSCI 250D Comptr Architectr 3.00 ROBT 100 ROBERTSON SCHOLARS PROGR 3.00 A 12.000 Course Topic(s): MATH 421 Differential Geometry TERM GPA : 4.000 TERM TOTALS : 12.00 12.00 48.000 CUM GPA: 4.000 CUM TOTALS: 51.00 77.00 196.000 Dean's List Good Standing 2017 Fall COMM PRACT CULTURAL STUDIES 350 3.00 3.00 A 12.000 COMP 550 ALGRTHMS & ANALYSIS 3.00 3.00 A 12.000

3/29	9/2018						Му	Academic	cs			
	MATH	521		ADVANCED CAL	CULUS I			3.00	3.00	Α	12.000	
	STOR	435		INTRO TO PRO	BABIL			3.00	3.00	Α	12.000	
		TERM	GPA :	4.000	TERM	TOTALS	:	12.00	12.00		48.000	
		CUM	GPA :	4.000	CUM	TOTALS	:	63.00	89.00		244.000	
		Dean's List										
	Good Standing											
					20	18 Spr						
	MATH	296		DIRECTED EXP	LORATION	I		3.00	3.00	Α	12.000	
	MATH	522		ADVANCED CAL	CLUS II			3.00	3.00	Α	12.000	
	ROBT	100		ROBERTSON SC	HOLARS P	ROGR		3.00	3.00	Α	12.000	
	Course Topic(s): COMPSCI 571D Machine Learning											
	ROBT	100		ROBERTSON SC	HOLARS P	ROGR		3.00	3.00	Α	12.000	
	Course Topic(s): COMPSCI 270 Intro to AI											
		TERM	GPA :	4.000	TERM	TOTALS	:	12.00	12.00		48.000	
		CUM	GPA :	4.000	CUM	TOTALS	:	75.00	101.00		292.000	
	Dean's List											
	Good Standing											
					20	18 Fall	<u> </u>					
	COMP	455		MODELS: LANG	S/COMPN			3.00				
	COMP	530		OPERATING SY	STEMS			3.00				
	COMP	581		INTRO TO ROB	OTICS			3.00				
	MATH	691H		HONORS RESEA	RCH IN M	IATHEMAT	ICS	3.00				

TERM GPA: 0.000 TERM TOTALS: 0.00 0.00 0.000

CUM GPA: 4.000 CUM TOTALS: 75.00 101.00 292.000

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