University of Missouri – Columbia

Official Transcript

Name: Flynn, Alexander John

Student ID: 12447964
Date of Birth: 02/13/XXXX
Soc. Sec. Number: XXX-XX-8542

This transcript has been produced for:

ALEXANDER FLYNN

Course Numbe	r	Course Title	Grade	Hours	Remarks	
Degrees Awa University of		Columbia				
Electrical Engineering-BSEE (Magna Cum Laude)			05-17-201			
Computer Science-MI			05-17-2019			
Mather	matics-MI		05-17-201	9		
FALL 2013	Saint Lou	iis University Main Campus				
Engl		Ndv Strategies-Rhet/Res	Α	3.0	T	
Hist	260 H	Hist of US to 1865	B+	3.0	T	
Hist	261 F	Hist of US Since 1865	B+	3.0	T	
SPNG 2014	Saint Lou	iis University Main Campus	0			
Span		Communicating Spanish I	A	3.0	T DIE	
FALL 2014	Drury Ur	niversity				
Math		Calculus I	Α	4.0	M,T	
FALL 2014	Saint Lou	iis University Main Campus				
Engl		ntro to Literary Study	Α	3.0	T	
FALL 2014	Universit	y of Missouri - Saint Louis				
Chem		ntroductory Chemistry I	Α	5.0		
Spanish		pan Lang & Cult II	Α	5.0		
FALL 2015	Exam Cre	edit				
Math	1100 C	College Algebra	Е	0.0		
Math		Precalculus Mathematics	CR	5.0		

Course Number		Course Ti	tle	Grade	Hours	Remarks
FALL 2015 Mathematic		f MO-Col	Ugrd			
Econom Enginr Math Psych	1014 1000 1700 1000	Prncples of M Intro to Engin Calculus 2 General Psyc	eering	A B B B-	3.0 1.0 5.0 3.0	М
UGRD Term: UGRD CUM:		GPA Hrs Att 12.0 22.0	Hrs Ern 12.0 46.0	Qual Pt 38.10 78.10		GPA 3.175 3.550
SPNG 2016 Mathematic		f MO-Col	Ugrd			
Art Gnrl Econom Math Physcs	1020 1015 2300 2750	Appreciation Prncpls Macro Calculus 3 University Ph	oeconomics	A + A B + A +	3.0 3.0 3.0 5.0	М
UGRD Term: UGRD CUM:		GPA Hrs Att 14.0 36.0	Hrs Ern 14.0 60.0	Qual Pt 53.90 132.00		GPA 3.850 3.667
		f MO-Col	Ugrd			
Undeclared ECE Math Rel St Stat	1210 4100 2110	Intro to Logic Differential E	quations he World	A- A B+ B	3.0 3.0 3.0 3.0	*
UGRD Term: UGRD CUM:		GPA Hrs Att 12.0 48.0	Hrs Ern 12.0 72.0	Qual Pt 42.00 174.00		GPA 3.500 3.625
SPNG 2017 Undeclared		f MO-Col	Ugrd			
Cmp Sc ECE Enginr Physcs	1050 2100 1200 2760	Algorithm De Circuit Theor Stats & Elem ! University Ph	y 1 Strngh Matr	B C- B+ B+	3.0 4.0 3.0 5.0	M R
UGRD Term: UGRD CUM:		GPA Hrs Att 15.0 59.0	Hrs Ern 15.0 83.0	Qual Pt 42.20 209.40		GPA 2.813 3.549
		f MO-Col ering-BSCOE Algrthm Dsgr	Ugrd n & Program 2	A+	3.0	
UGRD Term: UGRD CUM:		GPA Hrs Att 3.0 62.0	Hrs Ern 3.0 86.0	Qual Pt 12.00 221.40		GPA 4.000 3.571

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Scenda VS Selman

University Registrar

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FALL 2017 Computer	-	of MO-Col ering-BSCOE	Ugrd			
Cmp Sc	3050		gorithm Design	A-	3.0	
ECE	2100	Circuit Theor	y 1	A-	4.0	
ECE	3210		or Engineering	A-	4.0	
Math	2320	Discrete Math	Structures	Α	3.0	M
		GPA Hrs Att	Hrs Ern	Qual Pt		GPA
UGRD Term:		14.0	14.0	52.70		3.764
UGRD CUM:		76.0	100.0	274.10		3.607
SPNG 2018	-	of MO-Col	Ugrd			
Electrical E	_		10166	10	2.0	
Cmp Sc	3380	Database App		A	3.0 4.0	
ECE ECE	3410 3510	Elec Circuits & Electromagne		A B	3.0	
ECE	3810	Circuit Theor		A	4.0	
		CDA II Au	II F	O J.Di		CDA
LICAD T		GPA Hrs Att	Hrs Ern	Qual Pt		GPA 3.786
UGRD Term: UGRD CUM:		14.0 90.0	14.0 114.0	53.00 327.10		3.634
OGKD COM:		90.0	114.0	327.10		3.034
SUM 2018 Electrical E		of MO-Col	Ugrd			
	320W	_	:1850-Presnt - V	Vi A	3.0	W
		GPA Hrs Att	Hrs Ern	Qual Pt		GPA
UGRD Term:		3.0	3.0	12.00		4.000
UGRD CUM:		93.0	117.0	339.10		3.646

		Course Ti	tle	Grade	Hours	Remarks
FALL 2018	Univ o	f MO-Col	Ugrd			
Electrical Er			- 0 -			
	3110	Elec & Comp	Engr Project	A-	3.0	
ECE	3830	Signals & Line		A+	3.0	
ECE	4070	Num Method	s	A+	3.0	
ECE	4350	Program Logi	c Control	Α	4.0	
ECE	4830	Intro to Digitl	Sig Proc	Α	4.0	
		GPA Hrs Att	Hrs Ern	Qual Pt		GPA
UGRD Term:		17.0	17.0	67.10		3.947
UGRD CUM:		110.0	134.0	406.20		3.693
SPNG 2019	Univ o	f MO-Col	Ugrd			
Electrical Er	nginee	ring_RSFF				
Computer S	0	O				
Computer S Mathematic	cience	O				
Mathematic ECE	cience	e-MI Semiconducto		A	3.0	
Mathematic ECE	cience s-MI	Semiconductor Topics in ECE		Α	3.0 3.0	
Mathematic ECE ECE	science s-Ml 3610 4001	Semiconducto Topics in ECE - Neural Mod	els & Machine L	A earn	3.0	
Mathematic ECE ECE	science s-MI 3610 4001 4310	Semiconductor Topics in ECE - Neural Mod Feedback Cor	els & Machine L ntrol Systems	A earn A-	3.0	
Mathematic ECE ECE ECE ECE 49	science 3610 4001 4310 970W	Semiconducto Topics in ECE - Neural Mod Feedback Cor Senior Capsto	els & Machine L ntrol Systems one Design - Wi	A earn A- A	3.0 3.0 3.0	W
Mathematic ECE ECE ECE ECE 49	science s-MI 3610 4001 4310	Semiconductor Topics in ECE - Neural Mod Feedback Cor	els & Machine L ntrol Systems one Design - Wi	A earn A-	3.0	W
Mathematic ECE ECE ECE ECE 49 Imse	science 3610 4001 4310 970W	Semiconductor Topics in ECE - Neural Mod Feedback Con Senior Capstor Engr Economi	els & Machine L ntrol Systems one Design - Wi ic Analysis Hrs Ern	A earn A- A B+ Qual Pt	3.0 3.0 3.0 3.0	GPA
Mathematic ECE ECE ECE ECE 49	science 3610 4001 4310 970W	Semiconductor Topics in ECE - Neural Mod Feedback Cor Senior Capsto Engr Economi	els & Machine L ntrol Systems one Design - Wi ic Analysis	A earn A- A B+	3.0 3.0 3.0 3.0	

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University of Missouri-Columbia credit is expressed in semester hours.

Explanation of Remarks

- E = Law Experiential Learning
 - = Computer and Information Proficient
- H = General Honors

С

Μ

S

- = A course including a substantial amount of mathematics reasoning
- R = Repeated course, grade not figured in CUM GPA (eff. Fall 2000)
 - = Service Learning
- W = A course requiring 5000 words of writing and revision
 - = An official change has been made to this record

Explanation of Grading System

Α	= Outstanding
В	= Superior
С	= Adequate
CR	= Credit
D	= Marginal
E	= Exam
F	= Unacceptable
Н	= Hearer or Auditor
HN	= Honors - Medicine only, beginning Fall 1997
1	= Incomplete
IP	= In Progress
LC	= Letter of Commendation - Medicine only, beginning Summer 1998
NP	- Not Penorted

NR = Not Reported
PR = Preregistered
S = Satisfactory

S* = Satisfactory with Honors - Medicine only

T = Non UM system transfer course

U = Unsatisfactory W = Withdrew Passing WF = Withdrew Failing

The grade of D is not awarded to Graduate Students

Grade Point Values for Grading System

Α	= 4.00	D = 1.00	
В	= 3.00	F = 0.00	
С	= 2.00	WF = 0.00	

Plus-Minus Grading Effective Fall 1995

A plus (+) sign following a letter grade adds an additional 0.33 grade points per credit hour. A minus (-) sign following a letter grade subtracts 0.33 per credit hour. Plus/Minus grade points apply to undergraduate students only.

Plus-Minus Grading Effective Fall 1998

A plus (+) sign following a letter grade adds an additional 0.3 grade points per credit hour, however no additional grade points are awarded for an A+. A minus (-) sign following a letter grade subtracts 0.3 per credit hour. Plus/Minus grade points apply to undergraduate students only.

Plus-Minus Grading Effective Fall 2011

Plus/Minus grade points apply to undergraduate and graduate students.

Law Numeric Grading System Effective Summer 2007

Important Note: Since 1987, the University of Missouri - Columbia has only used a numeric grading system. There are no definitive numeric grade to letter grade translations.

NOTE: To view the complete guide of transcript information go to http://www.transcripts.missouri.edu.

ADDRESS

University of Missouri-Columbia Office of the University Registrar 125 Jesse Hall Columbia MO 65211 573-882-4249 In April 2007, the School of Law converted from a 55-100 to a 65-100 grading scale. Grades are reflected on the 55-100 scale for Winter 2007 and all prior semesters. Grades are reflected on the 65-100 scale for Summer 2007 and all subsequent semesters. All cumulative GPAs were adjusted to the new scale by a one-time adjustment at the conclusion of the Winter 2007 semester.

NOTE: TO RECEIVE GRADUATE CREDIT IN ANY COURSE, THE STUDENT MUST HAVE BEEN ENROLLED IN GRADUATE SCHOOL OR AS A POST BACCALAUREATE SPECIAL. ALL COURSES TAKEN IN GRADUATE SCHOOL OR AS A POST BACCALAUREATE SPECIAL ARE GRADUATE LEVEL.

Course Numbering System Through Summer 2004

OGUI	30 Humber	ng dystem rindagn dammer 2004
1	to 99	courses primarily for freshmen and sophomores
100	to 199	courses primarily for undergraduates: no
		graduate credit
200	to 299	courses for undergraduates, appropriate
		professional students, and for graduate
		students except those whose graduate major is in
		the department in which the course is offered.
300	to 399	courses for undergraduates, appropriate
		professional students, and for graduate
		students without restriction to major.
400	to 499	primarily for graduate students and
		appropriate professional students in special
		programs; undergraduates admitted only with
		the approval of the instructor of the course
		and the dean of the division in which the
		course is offered.
500	to 599	law, medicine or veterinary medicine courses

Course Numbering System Effective Fall 2004

Cours	se i	numbering	g System Effective Fall 2004
0000	to	0999	skill development courses: courses that
			do not count towards degree requirement
1000	to	1999	freshman-level courses
2000	to	2999	sophomore-level courses
3000	to	3999	junior/senior level courses (upper division)
4000	to	4999	junior/senior level courses (upper division)
5000	to	6999	professional-level courses
7000	to	7999	beginning graduate courses
8000	to	8999	mid-level graduate courses
9000	to	9999	upper-level graduate courses

In accordance with the Family Educational Rights and Privacy Act of 1974, information from this transcript may not be released to a third party without written consent of the student.