

Name: Perry Gowdy Student ID: 2435721

University of Kansas Lawrence, KS 66045 11/14/2016 Institution Info:

Print Date:

Beginning of Undergraduate Record

2010Fall

Program:		Liberal Arts&Sci Undergraduate				
Course CHIN CLSX ENGL MATH	104 148 101 101	Description Elementary Chinese I Greek and Roman Mythology Composition Algebra	Attempted 5.000 3.000 3.000 3.000	Earned 5.000 3.000 3.000 3.000	<u>Grade</u> B A A A	Points 15.000 12.000 12.000 12.000
Term GPA		3.640 Term Totals	Attempted 14.000	<u>Earned</u> 14.000	<u>GPA Units</u> 14.000	<u>Points</u> 51.000
Cum GPA		3.640 Cum Totals	14.000	14.000	14.000	51.000
Term Honor:		CLAS HONOR ROLL				
		2011	Spring			
Program:		Liberal Arts&Sci Undergraduate				
Course ENGL HIST MATH POLS SOC	102 108 105 110 160	Description Critical Reading and Writing Medieval History Introduction to Topics in Math Introduction to U.S. Politics Social Problms&American Values	Attempted 3.000 3.000 3.000 3.000 3.000 3.000	Earned 3.000 3.000 3.000 3.000 3.000	Grade A A A A A-	Points 12.000 12.000 12.000 12.000 11.100
Term GPA		3.940 Term Totals	Attempted 15.000	<u>Earned</u> 15.000	GPA Units 15.000	<u>Points</u> 59.100
Cum GPA		3.800 Cum Totals	29.000	29.000	29.000	110.100
Term Honor:		CLAS HONOR ROLL				
		201	11Fall			
Program:		Liberal Arts&Sci Undergraduate				
Course ENGL GEOG GEOG POLS WGSS	209 104 105 150 201	Description Introduction to Fiction Principl of Physical Geography Intr Lab in Physical Geography Introd to Comparative Politics Wmn Std:Intrdisciplinary Intro	Attempted 3.000 3.000 2.000 3.000 3.000	Earned 3.000 3.000 2.000 3.000 3.000	Grade A B A B A	Points 12.000 9.000 8.000 9.000 12.000
Term GPA		3.570 Term Totals	Attempted 14.000	<u>Earned</u> 14.000	GPA Units 14.000	<u>Points</u> 50.000
Cum GPA Term Honor:		3.720 Cum Totals CLAS HONOR ROLL	43.000	43.000	43.000	160.100

2012Spring

Program: Liberal Arts&Sci Undergraduate



Name: F Student ID: 2	Perry Gowdy 2435721		,					
Course CLSX Course Topic:	350	<u>Description</u> Modern Themes, Ancient Models: From Homer to Joyce and Beyond	Attempted 0.000	<u>Earned</u> 0.000	<u>Grade</u> W	<u>Points</u> 0.000		
ECIV EECS Course Topic:	104 128	Eastern Civilizations Foundatns Informatn Technlgy: Elements	3.000 3.000	3.000 3.000	A A	12.000 12.000		
ENGL ENGL	312 332	Major British Writers to 1800 Shakespeare	3.000 3.000	3.000 3.000	A- A-	11.100 11.100		
Term GPA		3.850 Term Totals	Attempted 12.000	<u>Earned</u> 12.000	GPA Units 12.000	<u>Points</u> 46.200		
Cum GPA Term Honor:		3.750 Cum Totals CLAS HONOR ROLL	55.000	55.000	55.000	206.300		
2012Summer								
Program:		Engineering Undergraduate						
<u>Course</u> MATH	104	<u>Description</u> Precalculus Mathematics	Attempted 5.000	<u>Earned</u> 5.000	<u>Grade</u> A	<u>Points</u> 20.000		
Term GPA		4.000 Term Totals	Attempted 5.000	<u>Earned</u> 5.000	GPA Units 5.000	<u>Points</u> 20.000		
Cum GPA		3.770 Cum Totals	60.000	60.000	60.000	226.300		
		2012Fall						
Program:		Engineering Undergraduate						
Course EECS EECS EECS MATH	101 140 168 121	Description New Student Seminar Introd to Digital Logic Design Programming I Calculus I	Attempted 1.000 4.000 4.000 5.000	Earned 1.000 4.000 4.000 5.000	<u>Grade</u> A B A B	Points 4.000 12.000 16.000 15.000		
Term GPA		3.360 Term Totals	Attempted 14.000	<u>Earned</u> 14.000	GPA Units 14.000	<u>Points</u> 47.000		
Cum GPA		3.690 Cum Totals	74.000	74.000	74.000	273.300		
2013Spring								
Program:		Engineering Undergraduate						
Course EECS MATH PHSX	268 122 211	Description Programming II Calculus II General Physics I	Attempted 4.000 5.000 4.000	Earned 4.000 5.000 4.000	<u>Grade</u> B B B	Points 12.000 15.000 12.000		
Term GPA		3.000 Term Totals	Attempted 13.000	<u>Earned</u> 13.000	GPA Units 13.000	<u>Points</u> 39.000		
Cum GPA		3.590 Cum Totals	87.000	87.000	87.000	312.300		
2013Fall								
Program:		Engineering Undergraduate						



		Undergraduate Acaden	nic Summary - Unomiciai			
Name: Student ID:	Perry Gowdy 2435721					
<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
EECS	210	Discrete Structures	4.000	4.000	С	8.000
MATH	223	Vector Calculus	3.000	3.000	B-	8.100
MATH	290	Elementary Linear Algebra	2.000	2.000	A	8.000
PHSX	212	General Physics II	3.000	3.000	B- ^	8.100
PHSX	236	General Physics II Laboratory	1.000	1.000	Α	4.000
Term GPA		2.780 Term Totals	Attempted 13.000	<u>Earned</u> 13.000	GPA Units 13.000	<u>Points</u> 36.200
Tellii GFA		2.700 Tellii Totais	13.000	13.000	13.000	30.200
Cum GPA		3.490 Cum Totals	100.000	100.000	100.000	348.500
		2014	Spring			
Program:		Engineering Undergraduate				
<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
EECS	368	Programming Language Paradigms	3.000	3.000	В	9.000
EECS	388	Embedded Systems	4.000	4.000	A	16.000
EECS	448	Software Engineering I	4.000	4.000	A	16.000
EECS	510	Introdn to Theory of Computing	0.000	0.000	W	0.000
			Attempted	Earned	GPA Units	<u>Points</u>
Term GPA		3.730 Term Totals	11.000	11.000	11.000	41.000
Cum GPA		3.510 Cum Totals	111.000	111.000	111.000	389.500
		201	4Fall			
Program:		Engineering Undergraduate				
Course		Description	Attempted	Earned	<u>Grade</u>	<u>Points</u>
EECS	510	Introdn to Theory of Computing	3.000	3.000	C	6.000
EECS	560	Data Structures	4.000	4.000	Č	8.000
EECS	645	Computer Architecture	3.000	3.000	C	6.000
MATH	526	Appld Mathematicl Statistics I	3.000	3.000	В	9.000
			Attempted	<u>Earned</u>	GPA Units	<u>Points</u>
Term GPA		2.230 Term Totals	13.000	13.000	13.000	29.000
Cum GPA		3.380 Cum Totals	124.000	124.000	124.000	418.500
		2015	Spring			
Program:		Engineering Undergraduate				
Course		Description	Attempted	Earned	<u>Grade</u>	<u>Points</u>
EECS	649	Intr to Artificial Intelligenc	3.000	3.000	В	9.000
EECS	662	Programming Languages	3.000	3.000	Α	12.000
EECS	678	Introdctn to Operating Systems	4.000	4.000	D	4.000
MGMT	305	Survey Management&Leadership	3.000	3.000	С	6.000
			Attempted	Earned	GPA Units	<u>Points</u>
Term GPA		2.380 Term Totals	13.000	13.000	13.000	31.000
Cum GPA		3.280 Cum Totals	137.000	137.000	137.000	449.500



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2015Fall

Program:		Engineering Undergraduate						
Course EECS EECS EECS EECS	563 581 647 665	Description Intr to Communication Networks Computer Science Design I Introductn to Database Systems Compiler Construction	Attempted 3.000 3.000 3.000 4.000	Earned 3.000 3.000 3.000 4.000	Grade C A C B	Points 6.000 12.000 6.000 12.000		
Term GPA		2.770 Term Totals	Attempted 13.000	<u>Earned</u> 13.000	<u>GPA Units</u> 13.000	<u>Points</u> 36.000		
Cum GPA		3.240 Cum Totals	150.000	150.000	150.000	485.500		
2016Spring								
Program:		Engineering Undergraduate						
Course EECS EECS EECS ENGL	565 582 660 362	Description Intro Informatn&Cmptr Security Computer Science Design II Fndmntls of Computer Algorthms Foundatns of Technical Writing	Attempted 3.000 3.000 3.000 3.000	Earned 3.000 3.000 3.000 3.000	Grade A A C B-	Points 12.000 12.000 6.000 8.100		
Term GPA		3.180 Term Totals	Attempted 12.000	<u>Earned</u> 12.000	GPA Units 12.000	<u>Points</u> 38.100		
Cum GPA		3.230 Cum Totals	162.000	162.000	162.000	523.600		
Undergraduat Cum GPA:	e Career Totals	3.230 Cum Totals	162.000	162.000	162.000	523.600		

----Degrees Awarded ----

Degree: Bachelor of Science Confer Date: 05/15/2016

Plan: Bachelor of Science in Computer Science

End of Undergraduate Academic Summary - Unofficial