

Name \_\_\_\_\_ ID# \_\_\_\_\_ Date \_\_\_\_\_

<i>Course Number and Title</i>	<i>Credits</i>	<i>Completed</i>	<i>In Progress</i>	<i>Future</i>
<b>ENGL 101</b> Introduction to College Writing	3			
<b>ENGL 102</b> Intro to College Writing and Research	3			
<b>UF 100</b> Intellectual Foundations	3			
<b>UF 200</b> Civic and Ethical Foundations	3			
<b>DLM</b> MATH 170 Calculus I	4			
<b>DLN</b> CHEM 111, 111L General Chemistry I with Lab	4			
<b>DLN</b> ENGR 120 <u>or</u> ENGR 130	3			
<b>DLV</b> Visual and Performing Arts	3			
<b>DLL</b> Literature and Humanities	3-4			
<b>DLS</b> ENGL 202 Technical Communication	3			
<b>DLS</b> Social Sciences course in a second field	3			
CS 121, 121L Computer Science I and lab	4			
CS 221 Computer Science II	3			
ECE 210 Introduction to Electric Circuits	3			
ECE 212, 212L Circuit Analysis and Design and Lab	4			
ECE 230, 230L Digital Systems and Lab	4			
ECE 300 Electromagnetic Theory	3			
ECE 310, 310L Microelectronic Circuits and Lab	4			
ECE 330, 330L Microprocessors and Lab	4			
ECE 350, 350L Signals and Systems and Lab	4			
ECE 360 System Modeling and Control	3			
<b>CID</b> ECE 380, 380L Electrical Engineering Practice and Lab	3			
ECE 480 Senior Design Project I	3			
<b>FF</b> ECE 482 Senior Design Project II	3			
ENGR 245 Introduction to Materials Science and Engineering	3			
MATH 175 Calculus II	4			
MATH 275 Multivariable and Vector Calculus	4			
MATH 333 Differential Equations with Matrix Theory	4			
MATH 360 <u>or</u> MATH 361	3			
PHYS 211, 211L-212, 212L Physics I & II with Calculus & Labs	10			
Electrical Engineering electives*	12			
Technical electives*	6			
Upper-division electives to total 40 credits	0-6			
<b>Total</b>	<b>126-127</b>			
*Electrical engineering and technical electives must be approved by the student's advisor.				

General Degree Requirements

Residency:

Total Credits:

KIN-ACT:

Remarks:

Upper-Division Credits:

G.P.A.:

Workshops:

03/2015