

DEGREE PLAN AUDIT
BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING
 The University of Texas at Arlington

Student Name:

Catalog: **2014-2015**

Student ID:

Expected Date of Graduation:

Prepared by: _____
 Signature of Professor Date

Approved by: _____
 Signature of Academic Dean Date

Approved By: _____
 Signature of Dept. Chairman Date

Certified By: _____
 Date

<input type="checkbox"/> T - box checked when transferred	Hours Earned	To Be Earned
General Education/core curriculum		
English		
<input type="checkbox"/> T 1301 ENGL		3
<input type="checkbox"/> T 1302 ENGL		3
American History		
<input type="checkbox"/> T 1311 HIST		3
<input type="checkbox"/> T 1312 HIST		3
Government/Political Science		
<input type="checkbox"/> T 2311 POLS		3
<input type="checkbox"/> T 2312 POLS		3
Social/Behavioral Science		
<input type="checkbox"/> T IE 2308 or ECON 2305		3
Creative Arts		
<input type="checkbox"/> T from UTA approved list		3
Language, Philosophy and Culture		
<input type="checkbox"/> T from UTA approved list		3
Communications		
<input type="checkbox"/> T 2302 COMS		3
Total Hrs.		30
MATHEMATICS		
<input type="checkbox"/> T 1426 Cal 1		4
<input type="checkbox"/> T 2425 Cal 2		4
<input type="checkbox"/> T 2326 Cal 3		3
<input type="checkbox"/> T 3330 Lin Alg		3
Total Hrs.		14
SCIENCE		
<input type="checkbox"/> T 1465 Chem Engr		4
<input type="checkbox"/> T 1443 Phys I		4
<input type="checkbox"/> T 1444 Phys 2		4
Totals Hrs.		12
FOREIGN LANGUAGE: <input checked="" type="checkbox"/> High School <input type="checkbox"/> College <input type="checkbox"/> Exempt (ESL)		

Notes

	Hours Earned	To Be Earned
ELECTRICAL ENGINEERING		
<input type="checkbox"/> T 2320 Circuit Analysis		3
Total Hrs.		3
MAJOR: MECHANICAL ENGINEERING		
<input type="checkbox"/> T 1104 Intro Eng		1
<input type="checkbox"/> T 1105 Intro MAE		1
<input type="checkbox"/> T 1351 Engr Graph Ind Pract		3
<input type="checkbox"/> T 1312 Statics		3
<input type="checkbox"/> T 2312 Solid Mech		3
<input type="checkbox"/> T 2323 Dynamics		3
<input type="checkbox"/> T 2360 Num An & Prog		3
<input type="checkbox"/> T 2381 Exp Meth & Meas		3
<input type="checkbox"/> T 3310 Thermodyn I		3
<input type="checkbox"/> T 3324 Matl struct & prop		3
<input type="checkbox"/> T 3360 Eng Analysis		3
<input type="checkbox"/> T 2314 Fluid Mech		3
<input type="checkbox"/> T 3242 Mech Design I		2
<input type="checkbox"/> T 3311 Thermodyn II		3
<input type="checkbox"/> T 3314 Heat Transfer		3
<input type="checkbox"/> T 3318 Kine & Dyn		3
<input type="checkbox"/> T 3319 Dyn Sys Mod & Sim		3
<input type="checkbox"/> T 3344 Intro Manuf Eng		3
<input type="checkbox"/> T 3183 Meas Lab II		1
<input type="checkbox"/> T 4287 Design Project I		2
<input type="checkbox"/> T 4188 Design Project II		1
<input type="checkbox"/> T 4310 Intro Auto Control		3
<input type="checkbox"/> T 4342 Mech Design II		3
<input type="checkbox"/> T 4344 Comp-Aided Eng		3
<input type="checkbox"/> T Tech Elective		3
<input type="checkbox"/> T Tech Elective		3
<input type="checkbox"/> T Tech Elective		3
Total Hrs.		71
TOTAL HOURS FOR DEGREE	<i>130</i>	130

Minor: