

DEGREE PLAN
BACHELOR OF SCIENCE IN AEROSPACE 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

	Hours Earned	To Be Earned
English		
1301 ENGL		3
1302 ENGL		3
Total Hrs.		6
History		
1311 HIST		3
1312 HIST		3
Total Hrs.		6
Political Science		
2311 POLS		3
2312 POLS		3
Total Hrs.		6
Social and Behavioral Science		
Econ2305/IE2308		3
Total Hrs.		3
Creative Arts		
from approved list		3
Total Hrs.		3
Language, Philosophy and Culture		
from approved list		3
Total Hrs.		3
Communications		
2302 COMS		3
Total Hrs.		3
Mathematics		
1426 Cal 1		4
2425 Cal 2		4
2326 Cal 3		3
3330 Lin Alg		3
Total Hrs.		14
Science		
1465 Chem		4
1443 Phys I		4
1444 Phys 2		4
Totals Hrs.		12
Foreign Language		
High School	College	ESL

	Hours Earned	To Be Earned
Electrical Engineering		
2320 Circuit Analysis		3
Total Hrs.		3
MAJOR: Aerospace Engineering		
1104 Intro Eng		1
1105 Intro MAE		1
1312 Statics		3
1351 Eng. Graphics		3
2312 Solid Mech		3
2323 Dynamics		3
2360 Num An & Prog		3
2381 Exp Meth & Meas		3
3309 Thermo Engineering		3
2315 Fluid Dynamics		3
3360 Eng Analysis		3
3303 Comp Flows		3
3304 Astronautics		3
3315 Structural Statics		3
3324 Materials		3
3306 Flight Performance		3
3316 Structural Dynamics		3
3181 Structures Lab		1
3182 Aero Lab		1
3405 Flight Dynamics		4
4310 Intro Auto Control		3
4321 Propulsion		3
4350 Aerospace Vehicle I		3
4351 Aerospace Vehicle II		3
Technical Electives		
Tech Elective I		3
Tech Elective II		3
Total Hrs.		71
TOTAL HOURS FOR DEGREE		130

Note

T = Transfer