

What is the Degree Planner?

The Undergraduate Degree Planner is a course planning tool designed to facilitate the timely completion of your degree at Texas A&M University and to assist in planning the courses required to fulfill your degree program requirements. To start using the Degree Planner, log into Howdy, click on the **My Record** tab, and find the **Undergraduate Degree Planner** channel on the right column.

Accessing the Undergraduate Degree Planner:

- 1. Click on the Undergraduate Degree Planner link to view your Curriculum Information screen.
- 2. The first time you use the Degree Planner you will need to agree to the terms of use. Click the Continue to Degree **Program** button to run a degree evaluation and add planned courses to your degree plan. Students in two-degree programs must choose which program to use for their degree evaluation. Students in entry-level programs which require admission to an upper-level or declaration of an option must choose their desired degree program from a list. The following Entry-Level Program example outlines this process.

Undergraduate Degree

Curriculum In	nformation
Primary Curric	ulum
Program:	BS AERO
Catalog Term:	Fall 2012 - College Station
Level:	Undergraduate
Campus:	College Station
College:	Dwight Look College of Engr
Degree:	Bachelor of Science
Major:	Aerospace Engineering
Department:	Aerospace Engineering
Department:	Aerospace Engineering

First Time User - Please check on Degree Planner page.

Degree Plan for your Prima

Agree to Terms of Use

Continue to Degree Plan

Undergraduate Degree Planner	۵.
 Undergraduate Degree Planner Undergraduate Degree Planner Guide (PDF) Degree Planner FAQ 	
e Planner	Print T2222222 Kyle Field Dec 12, 2013 02:22 pm
	Useful Links for Students
je Station	Undergraduate Catalogs (PDF) Course Catalog Search Schedule Search Unofficial Transcript (PDF) Transfer Course Equivalancy Credit by Examination
ege of Engr ice	 Excess Credits Rule Writing and Oral Communication Courses Student Rules for Degree Requirements
eering	Terms Of Use
eering	The purpose of the Undergraduate Degree Planner is to facilitate the timely completion of your degree at Texas
n "Agree to Terms of Use" checkbox below to proceed to	A&M University and to assist in planning the courses required to fulfill your degree program requirements. Placing a course on your degree plan does not guarantee
nary Program - BS-AERO	that course will be offered in the semester specified or that you will be able to register for the course. It is your responsibility to register for planned courses during your assigned registration period each semester, and all registration restrictions, class limits, and prerequisites will

be enforced at the time of registration. If you are in a lower level program, or a non-degree granting program, the creation or submission of an upper level program degree plan does not guarantee admission into that upper level program.

The assistance of your academic advisor may be required to complete your degree plan. It is your responsibility to successfully complete degree program requirements. We strongly encourage you to discuss your final degree plan with your academic advisor.



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Undergraduate Degree Planner Student Guide

Entry-Level Program Example

If you have been admitted to a program which requires admission to an upper-level or the declaration of a program option, a degree evaluation generated against your current program will not contain all the requirements for your degree. To display your degree requirements, the Undergraduate Degree Planner must be told which program you intend to complete.

- Select your desired program from the list of programs. For some majors, only one program is listed.
- 2. Click Continue to Degree Plan.
- 3. Select a Major and Department combination.
- 4. Click Generate Request.

Curriculum Information **Primary Curriculum** Program: BS Mechanical Engr (Lower) Catalog Term: Fall 2011 - College Station Level: Undergraduate Campus: College Station College: Dwight Look College of Engr Degree: Bachelor of Science Major: Mechanical Engineering (Lower) Department: Mechanical Engineering

Select an Upper level Program for your Degree Plan

On 09/11/2012 11:31 AM you ran a degree plan for BS-MEEN

Please select an upper level program you want to run your degree evalution against (Note that this evaluation is only for degree plan purposes)

BS MEEN -

Continue to Degree Plan

Entry Term:	Fall 2012 - College Station
Program:	BS MEEN
Level:	Undergraduate
Degree:	Bachelor of Science
College:	Dwight Look College of Engr
Campus:	College Station
First Major:	Mechanical Engineering and Department: Mechanical Engineering -

Generate Request



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Dual Program Example:

- 1. Since you can only run a Degree Evaluation on one program at a time, you will need to select a program.
- 2. Click Continue to Degree Plan.

Curriculum Int	formation	Curriculum II	nformation
Primary Curricu	lum	Secondary Cu	rriculum
Program:	BS APMS-Economics	Program:	BA ECON
Catalog Term:	Fall 2008 - College Station	Catalog Term:	Fall 2008 - College Station
Level:	Undergraduate	Level:	Undergraduate
Campus:	College Station	Campus:	College Station
College:	Science	College:	Liberal Arts
Degree:	Bachelor of Science	Degree:	Bachelor of Arts
Major:	Applied Mathematical Sciences	Major:	Economics
Department:	Mathematics	Department:	Economics
Concentrations	Economics		
Minors:	Spanish		

Select a Program for your Degree Plan

On 09/11/2012 07:38 PM you ran a degree plan for BA-ECON

Please select a program you want to run your degree evalution against (Note that you can only run the degree evaluation with one program at a time)

Degree Plan for your Primary Program - BS-APMS-ECO

Degree Plan for your Secondary Program - BA-ECON

Continue to Degree Plan



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Degree Planner Tabs:

Once you have selected your program, you will be presented with the **Degree Planner** tab set. By default, you will be placed on the **Edit Plan** tab.

<u>First Time View</u> - If this is your first time using the system, your **Edit Plan** tab will provide instructions to get you started. To begin adding planned courses, follow one of the suggestions listed.

Co Subject Nu	urse mber Term	Transf	er Honors	5
None 🔻	2014 Spring	-		[X]
None 🔻	2014 Spring	-		[X]
None 🔻	2014 Spring			[X]
None 👻	2014 Spring	-		[X]
None 🔻	2014 Spring	-		[X]
None 🔻	2014 Spring	-		[X]
None 👻	2014 Spring	-		[X]
None 👻	2014 Spring	-		[X]
Save Courses	to Degree Plan			

Curriculum Info	Approval	Edit Plan	View Plan	Degree Evaluation	Template	PreReq Check	Course History	Links
Add/Edit Plan	(Total plann	ed credit hr: ()) <u>P</u>	rint Add New Course	s to Degree Plan	Self Notes		
You have not ad	lded any planne	ed courses to y	our degree plar	n. You may add courses b	oy either:			

Clicking on the **Degree Evaluation** tab and adding courses to your degree evaluation results.

OR

Adding courses through the above Add New Courses to Degree Plan button.

OR

Clicking on the Template tab to request a mass entry of courses which have been identified as required for your program.



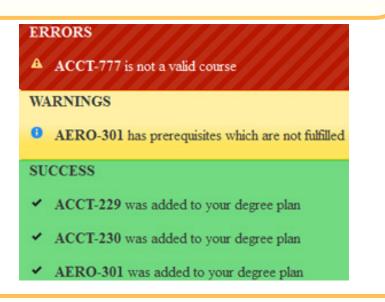


Course Add Box:

Use the **Course Add** box to add courses to your degree plan. Below is an example in which three accounting courses were submitted to the Degree Plan. On the right are the three messages which were generated after clicking the **Save Courses to Degree Plan** button. If an invalid course is added, you will receive an error message, and the invalid course is not added to your degree plan. When a submitted course is duplicated, you will receive a warning message that the course already exists on your degree plan or in your academic history, but the duplicated course will be added to the Degree Plan.

Subjee	ct	Course Number	Term		Transfer]	Honors	5
ACCT	Ŧ	229	2013 Summer	Ŧ			[X]
ACCT	Ŧ	230	2013 Summer	Ŧ			[X]
ACCT	Ŧ	777	2013 Summer	•			[X]
AERO	Ŧ	301	2016 Fall	Ŧ			[X]
None	•		2013 Summer	Ŧ			[X]
None	•		2013 Summer	Ŧ			[X]
None	•		2013 Summer	•			[X]
None	•		2013 Summer	•			[X]
Save (οι	irses to De	gree Plan				

For transfer courses with a TAMU course equivalent, enter the TAMU equivalent and check the "Transfer" box.



To view course equivalencies, click here:

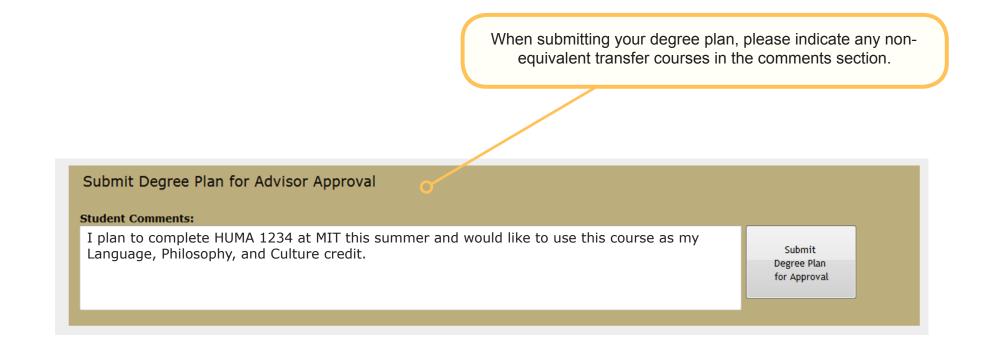
https://compass-ssb.tamu.edu/pls/PROD/bwxkwtes.P_TransEquivMain





Adding Transfer Coursework (For Non-TAMU Equivalencies):

Courses completed at other institutions may be used to complete your degree at Texas A&M even if there is no TAMU equivalent listed on the course equivalency web page. The use of courses without direct equivalencies varies across the university. Please contact your academic advisor with any questions regarding transfer coursework.





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Edit Plan Tab:

urriculum Info		Approval	Edit Plan	View Plan	Deg	ree Evalu	ation	Template	PreReq Cheo	k Cour	se History	Links	
	<u> </u>	Approvat	Laterian	view rian	Deg		ación	Template	Treneq chec		semiscory	LIIKS	
dd/Edit Pla	an	(Total plann	ed credit hr: 5	6)	Print P	Add I	New Cours	es to Degree Plan	Self Notes		Save not	es to you e referen	
Course		Title		Hr	Trans	Honors	Writi	ng Requirement	Term Cha	nge Del		e leielei	ice
2014 Spring													
AERO	210	AERO ENGR MEC	сн II	2					- Move to:		_		
AERO	214	AERO CONTINUL	IM MECHANICS	3					- Move to:	War	ning messa	age.	
AERO	320	NUMERICAL MET	THODS	3					- Move to:	Hover	your curso	or over	
MATH	308	DIFFERENTIAL E	QUATIONS	3					- Move to:	the icc	on to learn	more.	
		Total Credit Hou	irs:	11	-								
2014 Summer													
AERO	212	A THERMODYN	AMICS AERO ENGR	٤ 3					2014 Summ	er 👻 [X]			
		Total Credit Hou	irs:	3	-						_	lete a cou	
2014 Fall												our Degre	e Plan.
AERO	301	THEORETICAL A	ERODYN	3					- Move to:	• [X]			
AERO	302	AERO ENGR LAB	1	2			N/A	0	- Move to:	(X)			
AERO	304	AERO STRUCTUR	RAL ANALYS I	3				1	- Move to:	• [X]	Move	e courses	
AERO	310	AEROSPACE DYN	IAMICS	3					- Move to:	• [X]	to and	other term	ı. 📕
ECEN	215	PRIN OF ELECTR	ICAL ENGR	3					- Move to:	• [X]			
		Total Credit Hou	irs:	14	-						1		
Delete all	you	r planned c	ourses.					you plan stitution.			ourses whi ersity Writir		





Degree Evaluation Tab:

The **Degree Evaluation** tab is a tool provided to help you plan the courses which will be completed for your degree. Click on the section headers to expand each area. When an area has incomplete requirements, "Not Met" appears next to the area description. The **Progress Bars** will help you quickly determine which areas require your attention. You should review each area to determine which requirements are still lacking and to choose the courses for your degree plan. Refer to the next page to learn about the information provided within the **Degree Evaluation** tab.

Curriculum Info	Approval	Edit	Plan View Plan	Degree Ev	aluation	Template	PreReq Check	Course History	Links			
Degree Evalua	tion Results	s inclu	iding Planned Co	ourses ((Generated:	Apr 09, 2013 09	29 am)					
Program Evaluation												
Limitation Combinat Degree : Ba	Limitation Correspondence: No more than 12 hours of correspondence earned through an accredited institution may be used for an undergraduate degree. Limitation Combination: Maximum combination of 18 hours of 481, 482, 485 and/or 491 courses may be used for an undergraduate degree. Degree: Bachelor of Science (BS AERO) Catalog Term : Fall 2011 - College Station											
		Met	Credits	c	Courses			Progre	ess Bar			
		Her	Required U	ed R	Required	Used		grad				
То	tal Required :	No	134.000	62.000		2	3		mplete rs mean credi	t hours.		
	Overall <u>GPA</u> :	Yes	2.00	3.083								
Expand all Area Descriptio	n		Met Ind	icator		Progress E	lar					
+ Major Coursev	work (50 CR))	Not Me	t		5 45						
+ Supporting Co	oursework (2	6 CR)	Not Me	t		17	9					
+ Communicatio			Not Me			3	3					
+ Mathematics (Not Me	t		14	3					
+ Natural Scienc	e (12 CR)		Met			12						



Click on the area names to expand

Degree Evaluation Tab (cont.):

{Howdy}

	-		(26 CR		Not Met								
Met Conditi Yes	A.	e Subject ENGR 111	Attribute	Low High	Required Credits	Required Courses	201131		t Cours	FOUNDATIONS OF ENGR	Attribute Credit 2.000	s Grad	
res	~	ENGK III					201151	ENGR		I	2.000	P	H
Yes AND	в.	ENGR 112					201211	ENGR	112	FOUNDATIONS OF ENGR	2.000	С	Ħ
Yes AND	C.	AERO 209					201231	AERO	209	AERO ENGR MECH I	2.000	С	н
Yes AND	D.	AERO 210					201311	AERO	210	AERO ENGR MECH II	2.000		R
Yes AND	Ε.	AERO 212			e requirements		201311	AERO	212	THERMODYNAMICS AERO ENGR	3.000		R
Yes AND	F.	AERO 21			ch can be used ements are als		201231	AERO	213	MATERIAL SCI AERO ENGR	3.000	в	Ħ
Yes AND	G.	AERO 214	gra				201311	AERO	214	AERO CONTINUUM	3.000		R
No AND	I.		AERO 404-4		20, 422, 424-426, 428	8, 430, 435, 440, 445,				evaluation ex "source" codes u	•		
No AND Add New C			AERO 404-4 CEN 421; ME		Opens	a, 430, 435, 440, 445, a window to nned courses.				"source" codes u	•	valu	ation.
Add New C	ourses	Select from 472, 489; EC	AERO 404-4 CEN 421; ME		Opens	a window to				"source" codes u	ised in the e	valu	ation.
Add New C	ourses	Select from 472, 489; EG to Degree P	AERO 404-4 CEN 421; ME		Opens add pla	a window to		4		"source" codes u	ised in the e	valu	ation.
Add New C Commun Mathema	ourses nicatio atics (Select from 472, 489; EC to Degree P	AERO 404-4 CEN 421; ME		Opens add pla Not Met	a window to				"source" codes u	ised in the e	valu	ation.
Add New C Commun Mathem Natural	ourses nicatio atics (Sciend	Select from 472, 489; EC to Degree P on (6 CR) (17 CR) ce (12 CR	AERO 404-4 CEN 421; ME		Opens add pla Not Met Not Met	a window to				"source" codes u	ised in the e	valu	ation.
Add New C Commun Mathema Natural Humanit	ourses nicatio atics (Scienc ties (3	Select from 472, 489; EC to Degree P on (6 CR) (17 CR) ce (12 CR	AERO 404-4 CEN 421; ME	MA 467.	Opens add plan Not Met Not Met Met	a window to				"source" codes u	ised in the e	valu	ation.
Add New C Commun Mathem Natural Humanit Visual an	ourses nicatio atics (Scienc ties (nd Pe	Select from 472, 489; E0 to Degree P on (6 CR) (17 CR) ce (12 CR 3 CR)	AERO 404-4 CEN 421; ME Lan O	NA 467. R)	Opens add plat Not Met Not Met Not Met	a window to				"source" codes u	ised in the e	valu	ation.
Add New C Commun Mathem Natural Humanit Visual an	ourses nicatio atics (Scienc ties (nd Pe nd Be	Select from 472, 489; EC to Degree P on (6 CR) (17 CR) ce (12 CR 3 CR) erforming A chavioral Se	AERO 404-4 CEN 421; ME Lan O	NA 467. R)	Opens add plat Not Met Not Met Not Met Met	a window to				"source" codes u	ised in the e	valu	ation.



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Template Tab:

The **Template** tab is an additional tool which can help you quickly populate your planned courses. A template contains some of the required courses for your degree program. After adding courses using the template, you should consult the **Degree Evaluation** tab to determine any additional courses which are needed.

- 1. Check the courses you want to add to your degree plan.
- 2. Adjust terms as needed.
- 3. Click on the **Submit Template to Degree Plan** button at the bottom of the tab to add the checked courses.

gree Plan Tem gram: BA-INTS)								
urses must be o eded.	chosen in addi	tion to those li	isted in the ten	nplate. After a	dding course	es using the ter	mplate, refer to t	the Degree	• Evaluation	tab t
irst Year										
Fall 2010					Spring 2011					
Add	Course		Hrs	Term	Add	Course		Hrs	Term	
	ENGL 104		3	•		HIST 106		3		•
	HIST 105		3	•	Ø	INTS 289		1		•
	INTS 201		3	•	Ø	MATH 142		3		•
	MATH 141	Total:	3	•		POLS 207	Total:	3 10		•
Fall 2011					Spring 2012					
all 2011 Add	Course		Hrs	Term	Add	Course		Hrs	Term	
Fall 2011 Add T	ACCT 229		3	Term T	Add €	CHEM 102		3	Term	•
Fall 2011 Add I	ACCT 229 ASTR 101		3	Term •	Add e	CHEM 102 ENGL 301		3 3	Tern	T
Fall 2011 Add 	ACCT 229 ASTR 101 CHEM 101		3 3 3	Term T	Add v	CHEM 102 ENGL 301 KINE 199		3 3 1	Term	• •
ø	ACCT 229 ASTR 101	Totali	3	Term •	Add e	CHEM 102 ENGL 301	Total:	3 3	Term	T





Course History Tab:

The **Course History** tab allows you to view when a specific course has been offered within the past two years. The semesters in which the course has been taught are displayed. Each term listing includes the number of sections offered, previous instructor and the number of enrolled students for the course.

Curriculum Info	Approval	Edit Plan	View Plan	Degree Evaluation	Template	PreReq Check	Course History	Links				
	Enter course subject and number below, then click the "Submit" button to view a history of course offerings within the past two yes											
Course History f	or ACCT-229			er a course to view t course offerings.								
+ Spring 2013												
+ Fall 2012												
Summer 2012	0											
Section: 100 Section: 200 Sections Offere	Instructor: G			onck t	on a semeste ew the section	er to expand ons offered.						
Sections offere												
+ Spring 2012												
+ Fall 2011												
+ Summer 2011												
+ Spring 2011												

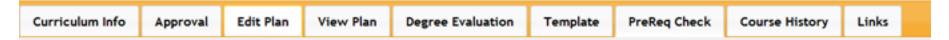




Prereq Check Tab:

This tab displays all courses you have added to your plan which do not meet the prerequisite. The **Prerequisites** column lists the course(s) you need to add to your degree plan in order for the initial course to be valid.

When a prerequisite allows a concurrency (Concurrency: Y), the prerequisite course may be taken at the same time as the planned course. Click the **Add Additional Courses to Degree** button to add the required course(s) to your plan or return to the **Edit Plan** tab to adjust the term in which the prerequisite will be taken.



All course prerequisites must be fulfilled by the term in which a course is planned to be taken. Below are planned courses which have unfulfilled prerequisites. These errors may be corrected by adding the missing prerequisite courses to your degree plan or by moving the planned course to a term which is after the prerequisite course.

Note: 'Concurrency: N' indicates the prerequisite course must be taken in a term prior to the planned course. 'Concurrency: Y' indicates the prerequisite course may be taken in the same term as the planned course.

Course	Planned Term	Prerequisites
BIOL-214	Fall 2015	(BIOL 112 Min Grade of D - Concurrency: N)
		Add Additional Courses to Degree Plan



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Links Tab:

Useful links are provided on this tab which may help you complete your degree plan. Each link will open in a new browser window.

Curriculum Info	Approval	Edit Plan	View Plan	Degree Evaluation	Template	PreReq Check	Course History	Links
Useful Links for St	udents							
Undergraduat Course Catalo	e Catalogs (PDF) g Search)						
Schedule Sear Unofficial Tra	ch							
	se Equivalancy							
Excess Credit								







Self Notes:

Click the **Self Notes** button on the **Edit Plan** tab to open the **Self Notes** pop-up box on your browser. You can use the **Self Notes** box to save comments for future reference.

Edit Plan

(Total planned credit hr:

INTRO ACCOUNTING

INTRO ACCOUNTING Total Credit Hours:

205 A MUSIC THEORY II

Approval

Title

229

230

Self Notes

n tab to op n use the s					mment(s) here	Q		
/iew Plan	Dep	gree Eval	uation	Template	PreReq Check	Course Hist	ory	
14)	(Hr	Print Trans	Add	New Courses to I Writing Re	Degree Plan equirement	Self Notes Term Change	Dek	
	3			N/A		- Move to: 💌	[X	
	3			N/A	•	Move to:	[X	
	6							
	2	1		N/A	•	- Move to: 👻	[X	



Curriculum Info

Add/Edit Plan

2014 Spring

Course

ACCT

ACCT

2014 Summer MUSC



TEXAS AM

Print Planned Courses:

TEXAS AGM UNIVERSITY Ryle Field (722222222, 3000000000) BS-AERO College Station, Texas Fall 2011 - College Station Click the **Print** button on the **Edit Plan** tab to PLANNED COURSES create a PDF view of your planned courses. Academic Year: 2013-2014 Fall 2013 - College Station Spring 2014 - College Station Summer 2014 - College Station Course Course Title Cr Trans Course Course Title Cr Trans Course Course Title Cr Trans ACCT 229 INTRO ACCOUNTING A MUSC 205 MUSIC TREORY II Term Total Credit: ٠ ACCT 230 INTRO ACCOUNTING Term Total Credits: 2 Term Total Credits: Academic Year: 2014-2015 Fall 2014 - College Station Spring 2015 - College Station Summer 2015 - College Station Course Course Title Cr Trans Course Course Title Cr Trans Course Course Title Cr Trans CREM 101 FUND OF CREMISTRY I Term Total Credit: ٠ Term Total Credits: . Term Total Credit: . Academic Year: 2015-2016 Fall 2015 - College Station Spring 2016 - College Station Summer 2016 - College Station Course Course Title Cr Trans Course Course Title Cr Trans Cr Trans Course Course Title BIOL 214 GENES ECOLOGY EVOLUTION Term Total Credits: Ters Total Credit: Term Total Credit: 3 D . Total planned credit hr: 14 Ristorically this on rse is not offered this semester Δ Curriculum Info Edit Plan View Plan Degree Evaluz cion PreReg Check Course History Approval Template Add/Edit Plan (Total planned credit hr: 14) Print Add New Courses to Degree Plan Self Notes Course Title Trans Honors Writing Requirement Hr Term Change Dele 2014 Spring [X ACCT 229 INTRO ACCOUNTING з - Move to: N/A . . howdy.tamu.edu 'EXAS A&M Ă M

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Curriculum Info Tab:

On the **Curriculum Info** tab, your current curriculum information is displayed. If you are an entry-level or double-degree student, a button at the bottom of this tab allows you to view your planned courses in a different degree program.

Curriculum Info	Approval	Edit Plan	View P	lan	Degree Evaluation	Template			
Curriculum Int	formation	С	urriculum I	nforn	mation				
Primary Curricu	ilum	S	econdary Cu	rricul	lum				
Program:	BA ENGL - Creative V	Vriting P	rogram:	BS H	IORT				
Catalog Term:	Fall 2011 - College St	ation C	Catalog Term: Fall 2012 - College Station						
Level:	Undergraduate	L	evel:	Undergraduate College Station Agriculture & Life Sciences					
Campus:	College Station	С	ampus:						
College:	Liberal Arts	С	ollege:						
Degree:	Bachelor of Arts	D	egree:	Bachelor of Science					
Major:	English	м	lajor:	Horticulture					
Department:	Department: English			ment: Horticultural Sciences					
Concentrations	Creative Writing								

View planned courses in a different degree program 🤇

Click to select a different program for the degree evaluation. This option is not available to students who are pursuing only one degree or who are in degree-granting programs.





Submitting your Degree Plan:

Once you are finished editing your plan, return to the **Degree Evaluation** tab. Scroll down until you see the option to submit your plan for advisor approval, as depicted below.

Met Condition Rule Subject Attribute Low High Re	equired Credits	Required Courses		Subject			Attribute		Grade	Source
Yes A. Courses not applied			201311		101	BASIC ASTRONOMY		3.000		R
			201231	KINE	199	TENNIS-ADVANCED		1.000	S	H
						Total Cred	lits and GPA	4.000	.00	
Common Body of Knowledge (CBK)	Met									
University Writing Requirement	Not Met									
Int'l & Cult Diversity	Not Met									
Foreign Language	Met									
Residence Requirement	Not Met									
GPR-Major	Not Met									
ubmit Degree Plan for Advisor App	roval									
	roval									
Student Comments:	roval									
Student Comments:	roval						s	ubmit		
Student Comments:	roval						Deg	gree Plan		
Student Comments:	roval						Deg			
Student Comments:	roval						Deg	gree Plan		
student Comments:	roval						Deg	gree Plan		
tudent Comments: Inter your comment here	roval						Deg	gree Plan		
tudent Comments: nter your comment here	roval						Deg	gree Plan		
Submit Degree Plan for Advisor App Student Comments: Enter your comment here Course Source Legend: R - Registered Course	roval						Deg	gree Plan		

TEXAS A&M

T - Completed Transfer Course or Credit by Exam

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Adding a Comment:

You will be asked to submit your degree plan for approval by your academic advisor. You may add a comment to send to your advisor along with your degree plan.

Submit Degree Plan for Advisor Approval	
Student Comments:	
	Submit Degree Plan for Approval

Submitting your Plan:

Make sure that you have made all desired changes to you degree plan before submitting it for approval. After you submit it, your plan will be locked until your advisor approves or declines the plan. Submit your degree plan to advisor?

Once you submit this degree plan to advisor(s) for approval, you cannot modify your plan until your advisor(s) approves/declines your plan. Are you sure to proceed?





Submission Successful:

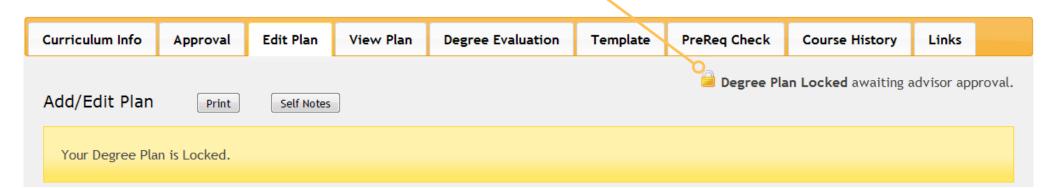
Upon successful submission, you will see the following message (with your program appearing in place of **BS-AERO**):

Submit Degree Plan for Advisor Approval

Your degree plan has been submitted to BS-AERO program successfully

Degree Plan Locked:

If you return to the Edit Plan tab, your plan status will now be marked "Locked", as indicated below:







Approval Status:

Your Degree Plan's approval status will be visible from the **Approval** tab. The status of your degree plan will change after your advisor approves or rejects it.

Jnd	lergraduat	e Degree P	lanner						D	T22222222 ec 12, 2013	
Cu	rriculum Info	Approval	Edit Plan	View Pl	an Degree	Evaluation	Template	PreReq Check	Course History	Links	
D	egree Plan A	Approval Stat	us								
	Degree Plan Program	Student Comments	Submit Date	Advisor Action Date	Advisor Name	Advisor Comn	nents	Status			
1	BS-AERO		12-DEC-13				Subm	itted to Advisor			





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View Plan Tab:

This tab displays a non-editable view of your planned courses which allows you to view your plan after it has been locked and submitted for advisor approval.

urriculum Inf	ю	Approval Edit Plan	View Plan	Degree Evaluation	Template	PreReq Check	Course History	Links	
lan Overv	iew	Print				🔒 Degree Plan	Locked awaiting adv	visor appro	ova
Course		Title	Hr	Trans Honors	Writing Req.	Term Taken			
2014 Spring									
AERO	210	AERO ENGR MECH II	2			Not Taken			
AERO	214	AERO CONTINUUM MECHANICS	3			Not Taken			
AERO	320	NUMERICAL METHODS	3			Not Taken			
MATH	308	DIFFERENTIAL EQUATIONS	3			Not Taken			
		Total Credit Hours:	11						
2014 Summer]		
AERO	212	A THERMODYNAMICS AERO ENGR	3			Not Taken	-		
		Total Credit Hours:	3						
2014 Fall									
AERO	301	THEORETICAL AERODYN	3			Not Taken			
AERO	302	AERO ENGR LAB I	2			Not Taken			
AERO	304	AERO STRUCTURAL ANALYS I	3			Not Taken			
AERO	310	AEROSPACE DYNAMICS	3			Not Taken			
ECEN	215	PRIN OF ELECTRICAL ENGR	3			Not Taken			
		Total Credit Hours:	14						





Self-Approval:

In some instances you will be able to review your degree plan and approve it yourself.

Curriculum Info	Approval	Edi	t Plan	View Plan	Degree Evaluation	n Template	PreReq Check	Course History	Links		
Degree Evalua	tion Resul	ts in	cluding	Planned C	OURSES (Generat	ed: Nov 14, 201	3 03:14 pm)				
-	a tion chelor of Scien rospace Engine	•	AERO)		Catalog Term : Minors :	Fall 2	011 - College Station				
		Met	Credits		Courses			Progress Bar			
		Met	Required	Used	Required	Used		graded			
Tota	l Required :	Yes		134.000	134.000	48		planned incomplete *Numbers mean cro	edit hours.		
o	verall GPA :	Yes		2.00	2.862						
Expand all											
Area Descriptio	on			Met In	dicator	Progre	ess Bar				
+ Major Course		R)		Met(w	vith Planned Course		37				
+ Supporting C	oursework (26 CR)	Met(w	ith Planned Course	s) 9	17				
+ Communicatio	on (6 CR)			Met(w	ith Planned Course	s) 3	3				
+ Mathematics ((17 CR)			Met(w	ith Planned Course	s) 14	0 3				
+ Natural Scien	ce (12 CR)			Met		12		If all of your selected course			
+ Humanities (3 CR)			Met(w	ith Planned Course	s) 3		•			
+ Visual and Pe	rforming Arts	s (3 C	R)	Met(w	ith Planned Course	s) 3		is either "grad	•		
+ Social and Be	nce (🕄	3 CR)	Met		3		(green or ye	,			
🕂 Citizenship (12 CR)			Met(w	ith Planned Course	s) 3	9	"incomplete" (red			
+ Kinesiology-P	hysical Activi	it y (1	CR)	Met		1		to self-approve	your degree		
+ Kinesiology-H	ealth & Fitne	ss (1	CR)	Met		1					





Self-Approval (cont.):

From the Degree Evaluation tab, scroll down until you see "Submit Degree Plan for Self Approval".

+ Common Body of Knowledge (CBK)	Met	
+ University Writing Requirement	Met	
+ Int'l & Cult Diversity	Met	
+ Foreign Language	Met	
+ Residence Requirement	Met	
+ GPR-Major	Met	
Expand all		

Submit Degree Plan for Self Approval

Submit Degree Plan for Self Approval 💦

If all requirements are met, you will be able to self-approve your degree plan by clicking "**Submit Degree Plan for Self Approva**l".

-Course Source Legend:

- **R** Registered Course
- H Completed Course at Texas A&M University
- T Completed Transfer Course or Credit by Exam
- E High School Foreign Language
- P Planned Texas A&M University Course
- S Planned Transfor Course





Self-Approval (cont.):

A pop-up box will ask if you wish to proceed. Click **Cancel** if you need to make adjustments to your plan. Otherwise, click **Submit Degree Plan** to continue.

		201831 ECEN	215	PRIN OF E
		201231 KINE	199	TENNIS-AD
Common Body of Knowledge (CBK)	Met			
University Writing Requirement	Met			
Int'l & Cult Diversity	Met			
Foreign Language	Met			
Residence Requirement	Met			
GPR-Major	Met			
Expand all			/ / / /	
Submit Degree Plan for Self Ap	pro Submit your de	gree plan for Self-App	roval?	× ///
	Are you sure	to proceed?		
Submit Degree Plan for Self Approval				
	S	Submit Degree Plan	Cancel	
ourse Source Legend:				
uise source Legend.				
R - Registered Course				
H - Completed Course at Texas A&M	Iniversity			
T - Completed Transfer Course or Cre				
i completed mansfer course of ere				



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Undergraduate Degree Planner Student Guide

Self-Approval (cont.):

Upon successful self-approval, the following page will display:

		201711 ECEN	215	PRIN OF ELECTRICAL ENGR	3.000 P
		201831 ECEN	215	PRIN OF ELECTRICAL ENGR	3.000 P
		201231 KINE	199	TENNIS-ADVANCED	1.000 S H
				Total Credits and	GPA 27.000 .00
+ Common Body of Knowledge (CBK)	Met				
+ University Writing Requirement	Met				
+ Int'l & Cult Diversity	Met				
+ Foreign Language	Met				
+ Residence Requirement	Met				
+ GPR-Major	Met				
Expand all					

Submit Degree Plan for Self Approval

Your degree plan has been submitted to BS-AERO program successfully

-Course Source Legend:

- **R** Registered Course
- H Completed Course at Texas A&M University
- T Completed Transfer Course or Credit by Exam





Self-Approval (cont.):

You can review your plan's status under the **Approval** tab. After you have self-approved your degree plan, the status will change to "Approved" and you will see "Self approved" under **Advisor Name**.

Print

T22222222 Kyle Field Nov 14, 2013 03:14 pm

howdy.tamu.edu

Undergraduate Degree Planner

ree Plan A	Approval Approval Stat	Edit Plan US	View Pla	n Degree E	valuation	Templat	e PreReq Check	Course History	Links	
egree Plan rogram	Student Comment	Submit Date	Advisor Action Date	Advisor Name	Advisor Con	nment	Status			
S-AERO		14-NOV-13	14-NOV-13	Self approved			Approved			
e	gree Plan ogram	gree Plan Student Comment ogram	ogram	gree Plan Student Comment Submit Date Advisor Action Date	gree Plan Student Comment Submit Date Advisor Advisor Name ogram	gree Plan Student Comment Submit Date Advisor Advisor Name Advisor Con ogram Action Date	gree Plan Student Comment Submit Date Advisor Advisor Name Advisor Comment ogram	gree Plan gram Student Comment Submit Date Advisor Advisor Name Advisor Comment Status	gree Plan Student Comment Submit Date Advisor Advisor Name Advisor Comment Status ogram	gree Plan Student Comment Submit Date Advisor Advisor Name Advisor Comment Status

view pdf file 🛈

Clicking the PDF icon will open a page with the option to view the PDF file.





Viewing a Declined Plan:

If your academic advisor declines your submitted plan, it will be listed as "**Declined**" under the **Approval** tab. Your plan will be unlocked, allowing you to make changes before re-submission.

Undergraduate Degree Planner

T22222222 Kyle Field Dec 17, 2013 01:25 pm

Cu	rriculum Info	Approval	View Plan	Degree	e Evaluation	Template	Pre	Req Check	Course History	Links			
De	Degree Plan Approval Status												
	Degree Plan Program	Student Comments	Submit Date	Advisor Action Date	Advisor Name	Advisor Comr	Advisor Comments		Status				
1	BS-AERO		17-DEC-13	17-DEC-13	John Smith			Declined	I				
		Clicking on t comment ass	-										



Undergraduate Degree Planner Student Guide

Viewing the Plan as a PDF:

The state of your plan at the time of its submission will be displayed as a PDF as depicted below:

S-AERO	(T222222222, XXX00XXXX) College Station					TEXAS A&M UNIVERSITY College Station, Texas			
				PLANNED COURSES					
			P						
all 2013 -	College Station		Spring 2014	- College Station		Summer 2014	- College Station		
Course	Course Title	Cr Tr Hn	Course	Course Title	Cr Tr Hn	Course	Course Title	Cr Tr H	
	Term Total Credit:	0	AERO 303 AERO 305 AERO 306 AERO 351 AERO 421	AERO ENGR LAB II AERO STRUCTURAL ANALY II AEROTHERMO PROPULSION	3 2 3 3 3 14		Term Total Credit:	0	
			P	cademic Year: 2014-2015					
all 2014 -	College Station		Spring 2015	- College Station		Summer 2015	- College Station		
Course	Course Title	Cr Tr Hn	Course	Course Title	Cr Tr Hn	Course	Course Title	Cr Tr H	
AERO 401 AERO 422 AERO 423	ACT CONTR FOR AERO VEH	3 3 9	AERO 402 AERO 452	AEROSPACE VEHICLE DES II HEAT TRANS VISC FLOWS Term Total Credits:	2 3 5		Term Total Credit:	0	
			A	cademic Year: 2017-2018					
all 2017 -	College Station		Spring 2018	- College Station		Summer 2018	- College Station		
Course	Course Title	Cr Tr Hn	Course	Course Title	Cr Tr Hn	Course	Course Title	Cr Tr H	
AERO 201 AERO 209	INTRO TO AERO ENGR AERO ENGR MECH I	3 2	AERO 210 AERO 212	AERO ENGR MECH II THERMODYNAMICS AERO ENGR	2 3		Term Total Credit:	0	
AER0 213	MATERIAL SCI AERO ENGR	3	AER0 214	AERO CONTINUUM MECHANICS	3				

