Conducting Degree Evaluations in Howdy

TEXAS A&M UNIVERSITY

Updated: July 2016

COMPASS

TEXAS A&M UNIVERSITY

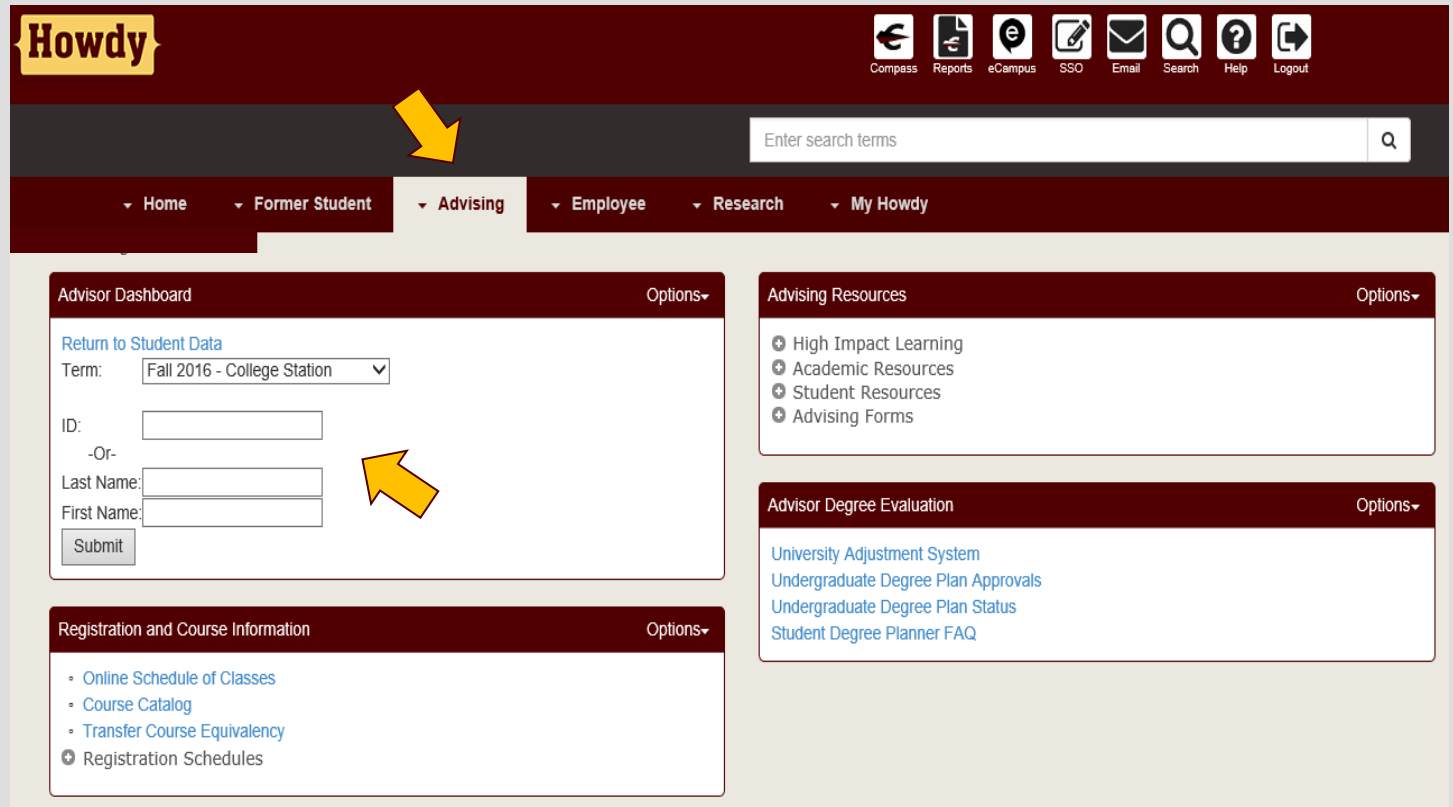Presented by: Office of Graduate and Professional Studies

TEXAS A&M UNIVERSITY

Generating a degree evaluation is accomplished in the Howdy Portal. The Advising Tab provides links to the self-service degree evaluation pages.

To generate a degree evaluation, first:

➢ Go to the Advising Tab in the Howdy Portal.
➢ Enter students T# or UIN or Last Name & First Name.

Howdy

Compass | Reports | eCampus | SSO | Email | Search | Help | Logout

Enter search terms

▾ Home   ▾ Former Student   ▾ Advising   ▾ Employee   ▾ Research   ▾ My Howdy

Advisor Dashboard   Options▾

Return to Student Data
Term: [Fall 2016 - College Station ▾]

ID: [_____]
         -Or-
Last Name: [_____]
First Name: [_____]
[Submit]

Advising Resources   Options▾

⊕ High Impact Learning
⊕ Academic Resources
⊕ Student Resources
⊕ Advising Forms

Advisor Degree Evaluation   Options▾

University Adjustment System
Undergraduate Degree Plan Approvals
Undergraduate Degree Plan Status
Student Degree Planner FAQ

Registration and Course Information   Options▾

▫ Online Schedule of Classes
▫ Course Catalog
▫ Transfer Course Equivalency
⊕ Registration Schedules

Select Degree Evaluation

Advisor Dashboard

Change Student

Degree Evaluation (,DEGEVAL)

Classification: Freshman 0-29 Hours   **Major:** Applied Mathematical Sciences
Honors Cohort: NA

Student Information:
General Student Information
Address and Phone
Student E-mail Address
Test Scores
Credit by Examination
Advisor Comments
Certified Dependent

Academics:
Student Grades
Registration History
Graphic Schedule
Concise Student Schedule
Detailed Student Schedule

Degree Evaluation:
Degree Evaluation
View Unofficial Transcript
View Unofficial Transcript (PDF)
Graduation Status Check
Undergraduate Degree Planner
TSI and Core Curriculum Information

To request evaluation:
➢ Click on "Generate New Evaluation."

- Select the Program radio button.
- Select the appropriate term.
- Click "Generate Request."

Note:
Unchecking the "Use In-Progress Courses" box will perform a final audit, which will not include in-progress courses.

Howdy

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Search [   ] Go

Print

Generate New Evaluation

Mar 27, 2014 11:40 am

Information for **Ann Aggie** (123004567, T00012354)

To generate a new degree evaluation, choose the button in front of the program you wish to evaluate, select the appropriate term, and then select Generate Request.

- **Program:** PHD [EN]
- **Degree:** Doctor of Philosophy
- **Major:** Biomedical Engineering

Term: Spring 2014 - College Station ▾ ☑ **Use In-Progress Courses**

[Generate Request]

Print

[Current Enrollment | Current Enrollment | Previous Evaluations | What-If Analysis]

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After processing your request, the degree evaluation options page is presented.

There are three different options for viewing the degree evaluation results. For graduate students, the "Detail" and "Additional Information" options are used.

To view:

➤ Select the display option you want to view.

➤ Click "Submit"

Howdy

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Degree Evaluation Options

Mar 27, 2014 12:36 pm

Viewing **Ann Aggie** (123004567, T00012354) , Email)
Change Student

Information for

💬 Please select the desired display.

General Requirements - a brief view of completed coursework
**Detail Requirements - recommended view, shows requirements completed, in progress and remaining
Additional Requirements - displays non-course requirements and rejected courses

○ **General Requirements**
◉ **Detail Requirements**
○ **Additional Information**

[Submit]

[Current Enrollment | Current Enrollment | Previous Evaluations | Generate New Evaluation | What-If Analysis]   Print

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Detail Requirements

➢ ## Program Details
Program information, Cumulative Graduate GPR

➢ ## Courses for Degree Plan GPR
All degree plan courses, Degree Plan GPR

➢ ## Work Not Applied
Courses which are not on the student's degree plan

➢ ## Graded Degree Plan Courses
Courses on the degree plan which must be taken for a letter grade

➢ ## S/U Degree Plan Courses
Courses on the degree plan which must be taken on a satisfactory/unsatisfactory basis

Additional Information

➢ ## Non-Course Requirements
Research Proposal, Preliminary Exam, Thesis, etc.

Evaluation Detail Requirements
Program Information

At the top of a graduate student's degree evaluation you will see the degree program information with details about each requirement and degree plan course limitations.

Specific limitations for degree plan courses are included in this section. The course limitation text is static and will not change as a student completes the requirements or adds courses to the degree plan.

Scroll down the page to see more degree evaluation results.

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Program Evaluation
Doctor of Philosophy

Time Limits: All requirements for the degree must be completed within ten consecutive years.

Degree Plan: A Graduate Degree Plan of at least 96 hrs beyond a baccalaureate degree or 64 hrs beyond a master's degree or a DVM or a MD from a U.S. institution.

Course Limitations: Courses exceeding limits below will not be considered for meeting degree requirements.

1. Only approved courses on the degree plan will be considered for this program.
2. No correspondence study may be used.
3. No credit hours of FREN 601 or GERM 603 may be used.
4. No credit hours of extension course work may be used.
5. For other course exclusions refer to the Graduate Catalog.

Advisory Committee: The Advisory Committee consists of at least four members of the Graduate Faculty, one of which must be from outside the student's major department.

Residence Requirement: If entering with a baccalaureate degree, one year plus one semester must be spent in resident study. If entering with a master's degree, or a DVM or MD from a U.S. institution, one year must be spent in resident study. One year may include two adjacent long semesters or one long semester and one adjacent 10-week summer term of 9 hrs each.

Research Proposal: A dissertation proposal approved by the Advisory Committee, Department Head and the Office of Graduate Studies is required.

Preliminary Examination: The result of the Preliminary must be received, along with the Checklist, by the Office of Graduate Studies within ten days of the oral examination date. All degree requirements must be completed within a four year time period following the preliminary exam or the prelimnary exam is voided and must be repeated.

To be eligible to hold a preliminary exam, the student:

The degree program used for the evaluation.

Graduate Cumulative GPR
- Listed in the Program GPA field
- Calculated with all courses which are eligible to be used on the graduate degree plan

Program Evaluation

Program :	PHD [EN]	Catalog Term :	Fall 2008 - College Station
Campus :	College Station	Evaluation Term :	Spring 2014 - College Station
College :	Dwight Look College of Engr	Expected Graduation Date :	May 20, 2014
Degree :	Doctor of Philosophy	Request Number :	2
Level :	Graduate	Results as of :	Mar 27, 2014
Majors :	Biomedical Engineering	Minors :	
Departments :	Biomedical Engineering	Concentrations :	

	Met	Credits		Courses	
		Required	Used	Required	Used
Total Required :	Yes		104.000		29
Program GPA :	Yes	3.00	4.00		
Overall GPA :	Yes	.00	4.00		
Other Course Information					
Transfer :		0.000		0	
In Progress :		1.000		1	
Unused :		153.000		55	

This is NOT an official evaluation.

Area : **Courses for Degree Plan GPR (101.000 credits) - Met**

Description : A minimum degree plan GPR of 3.000 is required. Courses with grades of D, F or U are not acceptable for degree plan credit and m grade of C or better or Satisfactory (S).

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute C
Yes			BMEN		624		3.000		200911	BMEN	624	NANO SENSING & IMAGING	
Yes	AND		BMEN		626		3.000		201011	BMEN	626	OPTICAL BIOSENSORS	

Evaluation Detail Requirements
Graduate Degree Plan GPR

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Area : Courses for Degree Plan GPR (101.000 credits) – Met

Description : A minimum degree plan GPR of 3.000 is required. Courses with grades of D, F or U are not acceptable for degree plan credit and must be repeated for a grade of C or better or Satisfactory (S).

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
Yes			BMEN		624		3.000		200911	BMEN	624	NANO SENSING & IMAGING		3.000	A	H
Yes	AND		BMEN		626		3.000		201011	BMEN	626	OPTICAL BIOSENSORS		3.000	A	H
Yes	AND		BMEN		630		3.000		200731	BMEN	630	MEDICAL DEVICE REGULATN		3.000	A	H
Yes	AND		BMEN		640		3.000		200811	BMEN	640	DESN OF MEDICAL DEVICES		3.000	A	H
Yes	AND		BMEN		650		3.000		200831	BMEN	650	BIOMEDICAL OPTICS LAB		3.000	A	H
Yes	AND		BMEN		662		3.000		200811	BMEN	662	VASCULAR FLUID MECHANICS		3.000	A	H
Yes	AND		BMEN		669		3.000		200831	BMEN	669	ENTREPREN ISSUES IN BMEN		3.000	A	H
Yes	AND		BMEN		674		2.000		200911	BMEN	674	COMMUNICATIONS IN BME		2.000	A	H
Yes	AND		BMEN		681		4.000		200831	BMEN	681	SEMINAR		1.000	S	H
									201111	BMEN	681	SEMINAR		1.000	S	H
									201011	BMEN	681	SEMINAR		1.000	S	H
									200911	BMEN	681	SEMINAR		1.000	S	H
Yes	AND		BMEN		691		65.000		200831	BMEN	691	RESEARCH		2.000	S	H
									200911	BMEN	691	RESEARCH		3.000	S	H
									200921	BMEN	691	RESEARCH		3.000	S	H
									200931	BMEN	691	RESEARCH		9.000	S	H
									201011	BMEN	691	RESEARCH		2.000	S	H
									201211	BMEN	691	RESEARCH		8.000	S	H
									201031	BMEN	691	RESEARCH		6.000	S	H
									201111	BMEN	691	RESEARCH		8.000	S	H
									201121	BMEN	691	RESEARCH		6.000	S	H
									201131	BMEN	691	RESEARCH		9.000	S	H
									201021	BMEN	691	RESEARCH		9.000	S	H
Yes	AND		CHEM		627		3.000		201031	CHEM	627	PRIN OF BIOLOGICAL CHEM		3.000	A	H
Yes	AND		CPSC		601		3.000		200921	CPSC	601	PROGRAMMING WITH C&JAVA		3.000	A	H
Yes	AND		ECEN		694		3.000		201011	ECEN	694	NANOBIOTECHNOLOGY		3.000	A	H
												Total Credits and GPA	101.000		4.00	

Courses for Degree Plan GPR

➤ Courses on the student's degree plan

➤ These courses are used to calculate the degree plan GPR

Required Course

Required Credit Hours

Courses Used

Degree Plan GPR

•Displays the total required degree plan hours next to the area name

Courses Not Applied

➢ Displays courses which were not used on the degree plan

➢ May be eligible to add to the current degree plan

➢ These courses factor into Program GPR

Total Credits and GPA 101.000   4.00

unofficial evaluation

Area : **Courses Not Applied - Met**
Description : See Graduate Committee Chair or Graduate Advisor for acceptable changes to degree plan coursework.

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
Yes		A.	Additional Unused Courses						200931	BMEN	685	DIRECTED STUDIES		1.000	A	H
									201231	BMEN	691	RESEARCH		9.000	I	H
									201221	BMEN	691	RESEARCH		6.000	I	H
									201411	BMEN	691	RESEARCH		1.000		R
									201311	BMEN	691	RESEARCH		9.000	I	H
									201331	BMEN	691	RESEARCH		9.000	I	H
									201211	ENGR	681	PROFESSIONAL DEVELPMNT		1.000	S	H

Total Credits and GPA   3.000   4.00

unofficial evaluation

Area : **Graded Degree Plan Courses - Met**
Description : A grade of C or better is required in all courses listed.

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
Yes			BMEN		624		3.000		200911	BMEN	624	NANO SENSING & IMAGING		3.000	A	H
Yes	AND		BMEN		626		3.000		201011	BMEN	626	OPTICAL BIOSENSORS		3.000	A	H

GRADUATE AND PROFESSIONAL STUDIES

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Graded Degree Plan Courses

➤ Must be taken for a letter grade

➤ Must receive a grade of 'C' or better to satisfy a requirement

➤ Transfer courses must have a grade of 'TB' or better

S/U Degree Plan Courses

➤ Must have a grade of 'S' to complete requirement

Choose "Back to Display Options" and select the "Additional Information" option to view the non-course requirements.

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Back to Advising Tab

School Logo

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Area : **Graded Degree Plan Courses - Not Met**

Description : A grade of C or better is required in all courses listed.

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
No		A.	No Approved Degree Plan													

Total Credits and GPA 0.000 .00

unofficial evaluation

Area : **S/U Degree Plan Courses - Not Met**

Description : A grade of S is required in all courses listed.

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
No		A.	No Approved Degree Plan													

Total Credits and GPA 0.000 .00

unofficial evaluation

E-mail **Ann Aggie**

Back to Display Options

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Non-Course Requirements

➢ Additional requirements for the graduate degree

➢ Status and status date update as documents are entered by the Office of Graduate and Professional Studies

➢ When the requirement is satisfied, the "Met" column displays "Yes"

Rejected Courses

➢ Not acceptable for use in a student's degree program

➢ This will include:
  - Expired Courses
  - Minimum grade has not been met

Additional Information

Print

Mar 27, 2014 01:26 pm

Viewing: Ann Aggie (123004567, T00012354) Email)

Change Student

Information for

Program : PHD [EN]

Program Non-Course Requirements - Met

Met	Description	Year Limit	Status	Status Date	Action
Yes	Doctoral Degree Plan		Approved	Oct 13, 2010	
Yes	Preliminary Examination	4	Passed	Oct 04, 2011	
Yes	Doctoral Research Proposal		Approved	Jan 14, 2013	
Yes	Doctoral Residence Req		Completed	Oct 12, 2011	
Yes	Admission to Candidacy		Completed	Feb 20, 2013	
Yes	Doctoral Defense	1	Passed	Feb 21, 2014	
Yes	Dissertatn/Rec of Study		Thesis/Dissertation Cleared	Mar 18, 2014	

In-Progress Courses

Area	Group	Subject	Course	Credits	Attribute
Courses Not Applied		BMEN	691	1.000	

Rejected Courses

Subject	Course	Area	Reason	Attribute
AGEC	659	Graded Degree Plan Courses	Program Restricted Subj/Attr.	
ESSM	651	Graded Degree Plan Courses	Program Restricted Subj/Attr.	
GEOG	434	Graded Degree Plan Courses	Program Restricted Subj/Attr.	

Questions?

Email us at: ogapsprocessing@tamu.edu

or

Contact your college specific representative at OGAPS