

# Proposal Approval Form

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## New Form Overview

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**August 2017**

**Office of Graduate And Professional Studies**

# Proposal Approval Form

Suggested Timeframe to Submit to OGAPS:

Master's Students: At least 20 business days prior to submitting the Request and Announcement of the Final Examination.

Doctoral Students: Semester prior to submitting the Request and Announcement of the Final Examination.

# Proposal Approval Form

[Reset Form](#)
[Print Form](#)

Office of Graduate and Professional Studies



**PROPOSAL APPROVAL FORM FOR  
 THESIS, DISSERTATION, OR RECORD OF STUDY**  
 Full proposal should be attached

*This form must be approved by OGAPS no later than 20 business days prior to submitting the Request and Announcement of Final Examination.*

**STUDENT INFORMATION**

 Name 

 UIN 

 Mailing Address 

 Major 

 Email Address 

*\*By signing this form, I certify that all research compliance requirements related to this proposal have been addressed prior to submission. I understand that if the research scope changes, those changes must be addressed with Research Compliance and Biosafety.*

 \*Signature 

 Date 

 Chair Name 

 Chair Email 

**PROPOSAL INFORMATION**

 I submit for approval the following research proposal for my:  thesis  dissertation  record of study

 Tentative Title:

# Proposal Approval Form

Check each category below and provide the requested protocol or permit numbers, if research in your proposal includes any of these items.

**This is not an all-inclusive list of all possible required compliance approvals, so check the website\* below for full information.**

Human Subjects		Biosafety		Animals	
Yes	No	Yes	No	Yes	No
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Human subjects (including survey data)		Human tissue/cell lines		Vertebrate animals	
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Human tissue/cell lines		Recombinant DNA (e.g., viral vectors, recombinantly modified cell lines, or transgenic animals, plants, or insects)		Animal tissues/cell lines	
- If yes, were the tissues/cell lines commercially available?		Agents infectious to humans, animals or plants		- If yes, were the tissues/cell lines commercially available?	
<input type="radio"/> Yes <input type="radio"/> No		<input type="radio"/> Yes <input type="radio"/> No		<input type="radio"/> Yes <input type="radio"/> No	
<input type="radio"/>	<input type="radio"/>				
Protected health information					

**\*Please enter the protocol number below if you have answered YES to any of the questions above.**  
*The student's name must be included on any required IRB or IACUC protocols and/or the IBC permit if it describes BSL-2 or BSL-3 activities.*

List the IRB protocol number(s) (20XX-XXX): <input type="text"/>	List the IBC protocol number(s) (20XX-XXX): <input type="text"/>	List the IACUC protocol number(s) (20XX-XXX): <input type="text"/>
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\*Additional information can be obtained at <http://rcb.tamu.edu> (click on "Obtain Approval" link) or by calling the Office of Research Compliance and Biosafety, Division of Research, at 979.458.1467.

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Student Name

## COMMITTEE AND DEPARTMENTAL APPROVALS

_____		_____	
Chair – Name printed or typed	Dept.	*Chair – signature	Date
_____		_____	
Co-Chair – Name printed or typed	Dept.	Co-Chair – signature	Date
_____		_____	
Member – Name printed or typed	Dept.	Member – signature	Date
_____		_____	
Member – Name printed or typed	Dept.	Member – signature	Date
_____		_____	
Member – Name printed or typed	Dept.	Member – signature	Date
_____		_____	
Member – Name printed or typed	Dept.	Member – signature	Date
_____		_____	
Dept. Head OR Intercollegiate Faculty Chair		*Dept. Head/IFC – signature	Date

\*By signing this form, I certify that all research compliance requirements related to this proposal have been addressed prior to submission. I understand that if the research scope changes, those changes must be addressed with Research Compliance and Biosafety.

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## To check status of a Proposal Approval Form:

- 1) Run a Degree Evaluation in Howdy
- 2) Select “Additional Information” option for the evaluation

If the proposal has not been submitted, there will be no entry

If the proposal is at RCB, the status will show “Pending Research Compliance”

If the proposal is approved, status will show “Approved”

Program : MS [EN] Thesis option

### Program Non-Course Requirements - Not Met

Met	Description	Year Limit	Status	Status Date
Yes	Master's Degree Plan		Approved	Jan 17, 2017
Yes	Master's Research Proposal		Approved	May 31, 2017
Yes	Master's Residence Req		Completed	Mar 15, 2017
Yes	Final Examination/Defense	1	Passed	Jun 09, 2017
No	Thesis		Thesis/Dissertation Submitted	Jun 23, 2017

# Office of Graduate and Professional Studies

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E-mail: [ogapsprocessing@tamu.edu](mailto:ogapsprocessing@tamu.edu)

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