



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

Major: _____ Date: _____

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

Tentative Title: _____

Verification of research regulatory compliance: Check each category below if included in any research to be reported in the final document and provide the requested protocol or permit numbers, if relevant. *The student's name must be included on any required IRB or IACUC protocols and/or the IBC permit.* This is not an all-inclusive list of all possible required compliance approvals, so check the website* below for full information.

<u>Yes</u>	<u>No</u>		<u>If you checked yes at left:</u>
<input type="checkbox"/>	<input type="checkbox"/>	Human subjects, including survey data	Provide the IRB protocol #: _____
<input type="checkbox"/>	<input type="checkbox"/>	Human tissue/cell lines	Provide the IRB protocol #: _____ and the IBC permit #: _____
<input type="checkbox"/>	<input type="checkbox"/>	Protected health information (human subjects)	Provide the IRB protocol #: _____
<input type="checkbox"/>	<input type="checkbox"/>	Vertebrate animals	Provide the IACUC protocol #: _____
<input type="checkbox"/>	<input type="checkbox"/>	Animal tissues/cell lines	Provide the IACUC protocol #: _____
<input type="checkbox"/>	<input type="checkbox"/>	Recombinant DNA/transgenic animals, plants	Provide the IBC permit #: _____
<input type="checkbox"/>	<input type="checkbox"/>	Agents infectious to humans, animals or plants	Provide the IBC permit #: _____

*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.

Approval Recommended:

**Chair	Dept.	Student's I.D. Number
---------	-------	-----------------------

	Dept.	Student's Name
--	-------	----------------

Name (Member)	Dept.	Student's Signature
------------------	-------	---------------------

Name (Member)	Dept.	Student's Email
------------------	-------	-----------------

Name (Member)	Dept.	Student's Mailing Address
------------------	-------	---------------------------

Name (Member)	Dept.	Date of Approval:
------------------	-------	-------------------

Name ** (Department head OR Intercollegiate Faculty Chair)	For the Office of Graduate and Professional Studies
---	--

** I certify that all research compliance requirements have been addressed prior to submission of this proposal.

RED FLAGS: Animals Use, Human Subjects Research, Biohazards/Select Agents, Export Controls, Good Laboratory Practices

Animals • http://rcb.tamu.edu/animals • 845.1828 • animalcompliance@tamu.edu
vertebrate animals
animal tissues or antibodies (polyclonal or monoclonal)
animal cell lines
genus or species
euthanasia or carcasses
field study or feed lot
anything on the species list in IRIS

Biohazards • http://rcb.tamu.edu/biohazards • 862.4549 • biosafety@tamu.edu
infectious
transgenic or resistant
DNA or RNA
biological agents (e.g. bacteria, rickettsia, fungi, viruses, protozoa, parasites, prions) that may cause disease
manure
culture
biosafety cabinet
centrifuge
aerosolization
recombinant
plasmids
human samples or specimens
viral vectors
also check the list of agents in iRIS

Good Laboratory Practices • rcb.tamu.edu/glp • 845.1263 • glp@tamu.edu
FDA or EPA product approval
Product safety
Biocompatibility study
Pre-clinical trial
21 CFR Part 58 (FD&CA) Food, Drug, and Cosmetics Act
40 CFR Part 160 (FIFRA) Federal Insecticide, Fungicide, and Rodenticide Act
40 CFR Part 792 (TSCA) Toxic Substances Control Act

Human Subjects • http://rcb.tamu.edu/humansubjects • 458.4067 • irb@tamu.edu
human samples, cells, tissues
research on education instructional strategies
research on involving normal educational practices
research involving educational tests, surveys, interviews, observation of public behavior
research involving collection or study of existing data, documents, records, pathological specimens, or diagnostic specimens
research and demonstration projects designed to study, evaluate, examine public benefit or service programs
taste and food quality evaluation
consumer acceptance studies
research on drugs or medical devices
collection of blood samples or biological specimens
collection of data routinely employed in clinical practice
x-ray or microwave
collection of data from voice, video, digital, or image recordings made for research purposes
research on individual or group characteristics or behavior
research on perception, cognition, motivation, identity, language, communication, cultural beliefs or practices, social behavior
survey, interview, or oral history
focus group
program evaluation
human factors evaluation
quality assurance methodologies

Export Controls • http://vpr.tamu.edu/resources/export-controls • 862.6419 • exportcontrols@tamu.edu
Research is intended for military or space purposes
International collaboration
Encryption software
Use of the word(s): controlled, export controlled, classified, proprietary
International travel or transfer of technology, items, chemicals, or biologicals abroad
Transactions involving embargoed countries (North Korea, Iran, Sudan, Syria, and Cuba) or individuals or entities in these countries
Restrictions against or approvals required for foreign national participation/access
Pre-approval rights over publications reserved by the sponsor of the research beyond that which is generally permitted

This document provides a list of potential key words for activities that may require compliance review. This list is not intended to be exhaustive, but can be used as a compliance tool. It should not be relied upon exclusively. Questions should be directed to the appropriate research compliance and biosafety program.