

Report for Research Classification for Research Ethics Review Application

Proposal : Independent Study Thesis Dissertation

Title:

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Student's first name..... Last name..... Student ID.....

Program.....Major.....Faculty/College.....

Date of evaluation/examination.....

Major Advisor.....

Co-advisor.....

Type of independent study/thesis/dissertation proposal (please answer No.1 – 6)

1. Does this independent study/thesis/dissertation proposal fall under Burapha University Regulation about the ethical guidelines for research on human subjects* or ethical guidelines for research in human subjects in terms of behavioral sciences, social sciences and humanities** published by Thailand Science Research and Innovation Commission or not?

Yes (Considered for ethical approval of research on/in humans) No

Does not wish to classify type of research proposal for ethics review

“Research on human subjects”* means systematic research to acquire knowledge from interacting with a person, both directly and indirectly. This includes patient medical records or databases, laboratory specimens, body fluids, human tissues, and genetic materials. It also includes cellular and human cell component research or research on embryonic human cells. Along with questionnaires, interviews in social science, a clinical trial of pharmaceutical products and medical devices, a study of the nature of disease, the diagnosis, the treatment, health promotion, and the prevention of a disease and studies about the physiology, biochemistry, pathology, responses to treatment in physique, biochemistry, psychology of normal subjects and related laws.

“Research in human subjects in terms of behavioral sciences, social sciences and humanities”** means systematic research to acquire essential, conclusive and relevant information in humans or related to humans by interacting with the body and soul, human cell and cell components, genetic materials, laboratory specimens, body fluids, and patient medical records or databases. For the purpose of acquiring knowledge in biomedical sciences, public health, health sciences or in behavioral sciences, social sciences and humanities which are related to health issues. This includes research done on the diseased but not including history-taking and clinical questions done by medical professionals and public health officers and other excluded researches.

Type of independent study/thesis/dissertation proposal (please answer No.1 – 6)
<p>Additional Comments (if any)</p> <p>.....</p> <p>.....</p>
<p>2. Does this independent study/thesis/dissertation proposal fall under Burapha University Regulation about the ethical principle and guidelines for research on animals or not?</p> <p><input type="checkbox"/> Yes (Considered for ethical approval of research on animals) <input type="checkbox"/> No</p> <p><input type="checkbox"/> Does not wish to classify type of research proposal for ethics review</p> <p>“Research on animals” means any activity or project in which animals are used according to the Animals for Scientific Purposes Act, B.E. 2558 in which procedures on animals for scientific purposes includes caring, using, or breeding of, or any manipulation on the animals for scientific purposes.</p> <p>“Scientific purposes” means any activity in performing a research, testing, and production of biological materials, teaching, experimentation, genetic modification, cloning, and stem cell production using animals for scientific purposes.</p> <p>“Animals for scientific purposes” means animals cared or brought for uses in scientific purposes in accordance with the kind and category prescribed in the Ministerial Regulation.</p> <p>“Animals” means:</p> <ul style="list-style-type: none">(1) any living organism of non-human vertebrate in the animal kingdom(2) any foetus of the living organism under (1) developed after an egg is fertilized by a sperm until reaching half the period of conception or incubation of an egg, depending on the kind of animal(3) any cell, not a gamete, of the living organism under (1), which is able to develop and multiply itself into a foetus or any part of organ without changing original genetic code(4) any other living organism scientifically recognized to have pain sensation as prescribed in the Ministerial Regulation. <p>Additional Comments (if any)</p> <p>.....</p> <p>.....</p>
<p>3. Does this independent study/thesis/dissertation proposal fall under Burapha University Regulation about the research principle and guidelines for biosafety or not?</p> <p><input type="checkbox"/> Yes (Considered for ethical approval of research biosafety) <input type="checkbox"/> No</p> <p><input type="checkbox"/> Does not wish to classify type of research proposal for ethics review</p>

Type of independent study/thesis/dissertation proposal (please answer No.1 – 6)

“**Biosafety**” means safety measures for researches according to the national standards and guidelines which considers the effects and risk level or danger to human’s health and biodiversity which may be caused from the research. This includes the development of logistics, management and benefits from microorganisms, plants, animals, and genetically modified organisms which are the results of biotechnology or genetic engineering. It also includes using microorganism to modify genetics, the usage of human or animal cells, the usage of toxins produced by living organisms or other types of living organisms according to the law.

Additional Comments (if any)

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4. Does this independent study/thesis/dissertation proposal not fall under the following Burapha University Regulations?

4.1 Burapha University Regulation about the ethical guidelines for research on human subjects or ethical guidelines for research in human subjects in terms of behavioral sciences, social sciences and humanities published by Thailand Science Research and Innovation Commission,

4.2 Burapha University Regulation about the ethical principle and guidelines for research on animals,

4.3 Burapha University Regulation about the research principle and guidelines for biosafety.

Yes (Does not require research ethics approval) No

Does not wish to classify type of research proposal for ethics review

Additional Comments (if any)

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5. Is this research part of a major advisor’s or co-advisor’s research which has already received research ethics approval and the approval has not expired? (please attach the approval document for further consideration)

Yes (Does not require ethical approval) No

Does not wish to classify type of research proposal for ethics review

Additional Comments (if any)

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Type of independent study/thesis/dissertation proposal (please answer No.1 – 6)

6. The **result** for the research ethics proposal classification is as follows,

- Considered for ethical approval of research on/in humans
- Considered for ethical approval of research on animals
- Considered for ethical approval of research biosafety)
- Does not require research ethics approval
- Does not wish to classify type of research proposal for ethics review. Student needs to submit research ethics approval application according to the Research and Innovation Administration Division's requirements

Additional Comments (if any)

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Agree Disagree
(sign).....
(.....)
Committee Chairperson
Date/...../.....

Agree Disagree
(sign).....
(.....)
Ethics Committee
Date/...../.....

Agree Disagree
(sign).....
(.....)
Ethics Committee
Date/...../.....

Agree Disagree
(sign).....
(.....)
Ethics Committee
Date/...../.....

Acknowledged

(.....)

Curriculum Chairperson
Date/...../.....

Additional Comments (if any)
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<input type="checkbox"/> Approve	<input type="checkbox"/> Disapprove	<input type="checkbox"/> Other
(.....)		
Dean of Graduate School		
Date/...../.....		
Additional Comments (if any)		
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For Graduate School officer No. /		

Note: If the Research Ethic Review Committee deems that the research does not require an ethics approval but student or advisor sees that the approval is needed for publication of the research, student or advisor can request an ethics review from the Research and Innovation Administration Division.