

A. Research Title _____

B. Proponent _____

Adviser (for Thesis/Dissertation only) _____

Department/College _____

C. Research Project Appraisal
(Comments of the department chairperson and/or senior faculty on the proposed project)

D. University's strategic research area(s)
The proposal is consistent with the following University's strategic research areas. (Please tick the appropriate box below to indicate the area).

- Food, Nutrition, and Health (e.g., biochemistry of food products, science and engineering of potable water, cancer risks and cure from food, sensory labs, economic impact studies of nutrition programs in schools)
- Sustainability, the Environment, and Energy (e.g., climate change, eco-design of houses and urban centers, industrial ecology, nano-carbon tubes, solar-powered tricycles and sheds)
- Women, Children, and Family (e.g., studies on gender, OFW families, micro-finance, laws for the protection of human rights, impact of globalization on the average Filipino family)
-

E. Degree of department's/college's need for the proposed project
Is the proposal in line with the department's/college's research thrusts?
 Yes
 No

F. Recommendation
 For Approval

Recommended Number of Research Units:
(For guidance, please refer to Policies and Guidelines for Faculty Deloading for Research at website:

A. Research Title _____

B. Co-proponent _____

Department/College _____

C. Research Project Appraisal
(Comments of the department chairperson and/or senior faculty on the proposed project)

D. University's strategic research area(s)
The proposal is consistent with the following University's strategic research areas. (Please tick the appropriate box below to indicate the area).

‘ Food

RESEARCH PROPOSAL FORM

UN Sustainable Development Goals (To be

Goal 12: Ensure sustainable consumption and production patterns

Goal 13: Take urgent action to combat climate change and its impacts

Goal 14: Conserve and sustainably use the oceans, seas and marine resources for sustainable development

Goal 15: Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss

Goal 16: Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels

Goal 17: Strengthen the means of implementation and revitalize the global partnership for all sustainable development

Proponent _____

x Department _____

x Status:

Full-time faculty:

- Full time permanent
- Full time visiting professor
- Full time probationary
 - 1st year of probation
 - 2nd year of probation
 - 3rd year of probation
- Full-time contractual/full-time fixed term contract
- Half-time

Academic Service Faculty (ASF):

- Full time permanent
- Full time probationary
 - 1st year of probation
 - 2nd year of probation
 - 3rd year of probation
- Full-time contractual/full-time fixed term contract
- Half-time

Part-time faculty:

x Rank: _____ Teaching Units: _____

x Involvement in another research project

- Yes College Others _____
- No

Please indicate the title of research project and source of funding:

x Deloading from the Faculty Development Program

- Yes

Co-proponent _____

x Department _____

x Status:

Full-time faculty:

- Full time permanent
- Full time visiting professor
- Full time probationary
 - 1st year of probation
 - 2nd year of probation
 - 3rd year of probation
- Full-time contractual/full-time fixed term contract
- Half-time

Academic Service Faculty (ASF):

- Full time permanent
- Full time probationary
 - 1st year of probation
 - 2nd year of probation
 - 3rd year of probation
- Full-time contractual/full-time fixed term contract
- Half-time

Part-time faculty:

x Rank: _____ Teaching Units: _____

- x Involvement in another research project
- Yes
 - College
 - Others _____
 - No

Please indicate the title of research project and source of funding:

- x Deloading from the Faculty Development Program
- Yes
 - No

Attach 2x2 picture
black & white/colored

BIO-DATA (not less than 50 words)

(FACULTY IS REQUIRED TO INCLUDE ACADEMIC AND NON ACADEMIC EXPERIENCES RELATED TO THE RESEARCH BEING PROPOSED) You may use another sheet if necessary.

RESEARCH PROPOSAL FORM
Nature of the Research Project

Is the proposed research project

Basic Applied

x Part of an externally-funded project?
Yes No

If yes, please provide information on:

x the Funding Agency: _____

x Primary objective of this larger project:

x A dissertation or a thesis?
Yes No

If yes, was this proposal submitted to and approved by the dean or the department chair and the adviser?
Yes No

Please attach a copy of the approval of the research topic/research proposal

Are there other sources of funds for writing the dissertation or thesis?
Yes No

If yes, please indicate these other sources: _____

x Intended for a sabbatical leave project?
Yes No

x Please indicate the expected research output (e.g., journal article, monograph, book, etc.)

Signature of Proponent(s):

Printed name/Date

FORMAT for the BODY of the RESEARCH PROPOSAL
Research and Grants Management Office
(attach to the first 7 pages above)

I. Research Title

II. Proposal Abstract (50 -100 words)

(What do you intend to do? Briefly discuss the problem statement, general and specific objectives, and methodology.)

III. Introduction (some parts may be deleted but at minimum should contain the significance and objectives of the study)

Background of the Study

RESEARCH PROPOSAL FORM

B. Materials and Supplies:

(Common amount is P4,000 per project. If greater than P4,000.00, justification with itemized list must be provided)
(Include quotations/canvass rates for equipment, chemicals, reagents, glasswares, plasticwares, etc.)

15.3 a (u)-C2sReserch-Res[0]15.3 (es6.133.01)(c)15.3[0,(3.1 __012)15.3-0 9 __ (c)15.3-2.1 (es0156)15.31

RESEARCH PROPOSAL

**CURRENT RATES
(AY2022-2023)**

A. Salaries of Personnel

1. Research Assistant

Classification	Rate/Hour
RA I (Undergraduate student)	₱ 70.00/hour
RA II (Graduate student)	
BA/BS degree holder	₱ 90.00/hour
MA/MS student	₱ 122.00/hour
Ph.D. student	₱ 144.00/hour

Ex. for RA II (graduate student w/ ~~BS~~ BA degree) who works 4 hours a day for 30 days:
 ₱90.00/hour x 4 hours/day x 30 days = ₱ 10,800.00

2. Other Personnel

2.1. Consultant — ₱ 7,000.00 maximum per project

2.2. Artist/Draftsman/Illustrator

Graphics	Cost