Deped Regional Advisory No. ______, s. 2023 March 15, 2023

In compliance with DepEd Order (DO) No. 8, s. 2013
This advisory is issued not for endorsement per DO 28, s. 2001, but only for the information of DepEd officials, personnel/staff, as well as the concerned public.

(Visit deped.in/ro8issuances)

CALL FOR APPLICATIONS FOR THE 2023 DOST-PCHRD UNDERGRADUATE THESIS GRANT IN NATURAL PRODUCTS

Attached is a Memorandum Order No. 23-002 from DOST-PCHRD announcing the call for applications for the 2023 DOST-PCHRD Undergraduate Thesis Grant in natural Products.

The program aims to sustain a research culture in natural products to increase the number of research and later on build a pool of researchers/experts specializing in the field.

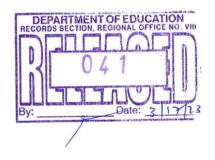
Participation of both public and private schools shall be subject to the *no-disruption-of-classes policy* stipulated in DepEd Order No. 9, s. 2005 entitled *Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith.*

More information may be inquired from:

PCHRD Awards Secretariat
E-mail Address: awards@pchrd.dost.gov.ph

Considering that this is an Advisory, Schools Division Superintendents are given the discretion to act on this matter.

HRDD-MCAM DepEd RO8 ATA-**F21** (CY2018-v03-r00)



March 3, 2023

MEMORANDUM ORDER NO. 23 - 002

Series of 2023

For:

CHAIRS OF THE REGIONAL HEALTH RESEARCH AND DEVELOPMENT

CONSORTIA (RHRDCs), REGIONAL PROJECT STAFF, MEMBER INSTITUTIONS OF

RHRDCs, AND ALL OTHERS CONCERNED

Subject:

CALL FOR APPLICATIONS FOR THE 2023 DOST-PCHRD UNDERGRADUATE

THESIS GRANT IN NATURAL PRODUCTS

The Department of Science and Technology-Philippine Council for Health Research and Development (DOST-PCHRD) is pleased to announce the call for applications for the 2023 DOST-PCHRD-Undergraduate Thesis Grant in Natural Products.

The said program aims to sustain a research culture in natural products to increase the number of research and later on build a pool of researchers/experts specializing in the field. It supports the *Tuklas Lunas* program (Drug Discovery and Development Program) of the DOST-PCHRD, which aims to develop safe, effective, and affordable alternative drugs from the country's natural resources.

The search is open to all undergraduate students of Colleges of Pharmacy, Chemistry, Nursing, and Health and Allied Sciences who have thesis proposals on natural products, specifically utilizing indigenous plants in the region. A thesis grant amounting to fifty thousand pesos (PHP 50,000.00) will be given to two (2) qualified thesis proposals per region.

Upon completion of the thesis project and submission of the required deliverables, six (6) finalists will be chosen to present their completed research during the Philippine National Health Research System (PNHRS) week celebration in August 2024, wherein the top three (3) winners will be selected. Cash prizes include PHP 30,000.00 for the first prize winner, PHP 22,000.00 for the second prize winner, and PHP 15,000.00 for the third prize winner.

In line with this, may we respectfully request the consortium to disseminate the call for applications to the member institutions and relevant stakeholders in the region? The deadline for submission of the complete documentary requirements to the consortium is on or before May 31, 2023. We hope the consortium will review the submissions, and submit a short list of entries (maximum of 4) for endorsement to DOST-PCHRD no later than June 14, 2023.

A copy of the guidelines including the detailed research proposal form is attached, for your reference. Should there be any concerns, you may contact the PCHRD Awards Secretariat via email at awards@pchrd.dost.gov.ph.

For information, and guidance of all concerned.

JAIME O MONTOVA, MD, MSc, PhD, CESOII

Executive Director III

MAR 13 2023

Date and Time Fecelved

Date and Time Released

HE DIRECTOR IV

TIME: 2:05 P

3/13/23

Call for applications: 2023 DOST-PCHRD- Undergraduate Thesis Grant in Natural Products

The Department of Science and Technology- Philippine Council for Health Research and Development (DOST-PCHRD) is pleased to announce the call for applications for the 2023 DOST-PCHRD-Undergraduate Thesis Grant in Natural Products.

The said program aims to sustain a research culture in natural products to increase the number of research and later on build a pool of researchers/experts specializing in the field. It supports the *Tuklas Lunas* program (Drug Discovery and Development Program) of the DOST-PCHRD, which aims to develop safe, effective, and affordable alternative drugs from the country's natural resources.

Thesis grants amounting to a maximum of fifty thousand pesos (PHP 50,000.00) will be given to two (2) qualified thesis proposals per region (subject to availability of funds). Upon completion of the thesis project and submission of the required deliverables, six (6) finalists will be chosen to present their completed research during the Philippine National Health Research System (PNHRS) week celebration in August 2024, wherein the top three (3) winners will be selected and recognized.

Who can apply?

The search is open to all undergraduate students of Colleges of Pharmacy, Chemistry, Nursing, and Health and Allied Sciences who have thesis proposals on natural products, specifically utilizing indigenous plants in the region. The thesis projects must be completed no later than May 31, 2024.

How to apply?

Applicants should submit the following documents to their respective Regional Health Research and Development Consortium (RHRDC):

- 1. Duly accomplished prescribed research proposal form with college seal;
- 2. Endorsement letter from the institution signed by the head of the university and the college dean;
- 3. Soft copy of the proposal (word and PDF format);
- 4. Certificate of plant authentication;
- 5. Appropriate clearances;
 - Bureau of Animal Industry clearance for studies involving animal subjects
 - o Biosafety Clearance for studies involving genetic engineering and pathogenic organisms
 - National Commission on Indigenous Peoples Clearance for studies involving Indigenous Peoples
 - Gratuitous Permit from Biodiversity Management Bureau for studies involving the collection of flora and fauna from DENR Protected Areas
 - o Ethical clearance for studies involving human subjects
- 6. Curriculum vitae of the students and adviser.

Selection Criteria

The research proposals will be rated based on the following criteria:

1. Technical merit

- a. Objectives are specific, measurable, attainable, relevant, and time-bound;
- b. The study design supports the objectives; and
- c. The study sample and methodology are appropriate.

2. Data management

- a. The plan for data collection is clearly described;
- b. Quality control procedures for data collection are in place; and
- c. Statistical analysis is well described.

3. Relevance/Significance

- a. The study addresses an important health problem; and
- b. The study contributes to the advancement of scientific knowledge.

4. Proponent/institution's capacity

- a. The investigators are qualified and appropriately trained to carry out the study;
- b. The proposed study is appropriate to the experience level of the investigators; and
- c. The implementing/cooperating institution is capable of carrying out the proposed study.

Thesis Grant

- 1. Two (2) thesis proposals will be selected in each region. Researchers will receive a grant amounting to a maximum of fifty thousand pesos (PHP 50,000.00).
- 2. The thesis grant will be deposited in the bank account of the thesis adviser and will be liquidated after the completion of the study.
- 3. A Memorandum of Agreement will be signed between the students, adviser, head of the institution, and DOST-PCHRD.
- 4. The grant must be expended as allocated in the approved line-item budget.

Competition and Cash Awards

Six (6) grantees will be selected as finalists to present their studies during the Philippine National Health Research System (PNHRS) week celebration in August 2024. The top three (3) presenters will receive a certificate of recognition, and the following cash prizes:

First prize = PHP 30,000.00	PHP 20,000.00 for the student
	PHP 10,000.00 for the adviser
Second prize = PHP 22,000.00	PHP 15,000.00 for the student
	PHP 7,000.00 for the adviser
Third prize = PHP 15,000.00	PHP 10,000.00 for the student

	PHP 5,000.00 for the adviser
Consolation prize	PHP 5,000 per group

Finalists will also receive certificates of participation.

Schedule of Activities

ACTIVITY	DATE
Call for Applications	March to May 2023
Deadline of submission to the consortium	May 31, 2023
Endorsement of shortlisted entries to DOST-PCHRD	June 14, 2023
Evaluation of thesis proposals by the Selection Committee; and Provision of grants to selected grantees	June to July 2023
Conduct of study	August 2023 to May 2024
Submission of completed studies to DOST-PCHRD	June 14, 2024
Selection of oral presenters/finalists by the Selection Committee	June to July 2024
Oral Research Paper Presentation Competition; and Announcement of Winners	August 2024

For inquiries, please email awards@pchrd.dost.gov.ph.

DOST-PCHRD UNDERGRADUATE THESIS GRANT ON NATURAL PRODUCTS DETAILED RESEARCH PROPOSAL

(1) Cover sheet:	
Title of the	Study
Name of students:	
Married Additional Committee Committ	
	
Name of adviser:	ari (an an an an ang ang ang an an a _{n ang} an an ang an an ang ang ang ang ang ang
Contact number:	
Email address:	
Name of College Dean:	
Name of college and institution:	
Complete address of institution:	
Endorsement:	
Name and Signature of Adviser	Name and Signature of Dean
Date signed	Date signed
Affix college seal	
(2) Title of the study	
(3) Introduction	
design and protocol methodology. Su	e background information relevant to the study fficient information includes description o ledge of the subject matter of the research. This d the rationale for the study.)

(4) Significance of the proposal

(This is the rationale of the research. It answers the question, "what is the study for?")

(5) Literature review

(This section should discuss literature relevant and specific to the topic of the research proposal. It should be complete enough so the reader can be convinced that the research proposal being presented is built upon a sound information base, addresses current country health priorities and will contribute something new to health and/or allied health sciences.)

(6) Objectives

- General objective
- Specific objectives

(7) Expected output

(This refers to the end results (e.g. production technology or knowledge) expected upon completion of the research. The output (s) needs to be identified to highlight impact/importance of the research.)

(8) End-user/ target beneficiaries

(This refers to the probable end-users or beneficiaries of the research output and the number and locality of beneficiaries, if applicable.)

(9) Methodology

Study design – this section indicates how the study objectives will be achieved. It includes a description of the type of study design eg. Cross sectional, case control, cohort, etc.

Study population – this is required for studies involving animals and humans. This section states the number of study subjects required to enter and complete the study. A brief definition of the type of study subject required is also described.

Inclusion criteria – this section describes the criteria each study subject must satisfy to enter the study. These criteria may include, but are not limited to the following: age, sex, race, diagnosis/condition, method of diagnosis, diagnostic test.

Exclusion criteria – this section details the criteria that would eliminate a study subject from participation in the study.

Sample size computation - this section describes the type of sampling design and the assumptions used to compute the sample size.

Site of the study - this section details the location, station or unit where the R and D will be conducted

Study plan - this section explains the plan of action, procedures and methods to be used during the study. Detailed methodology is described for laboratory, diagnostic, interviews, manner of data

collection. Special instrumentation may be described in a subsection (instrumentation/data collection tools, special equipment, etc.)

Case report form – the case report form (CRF) should be attached to the research proposal. If the CRF is in electronic format, a printed copy should be attached as an appendix.

Variables to be investigated - dependent/outcome and independent variables

- (10) Plans for data processing and analysis
 - Computer facilities to be used, software packages
 - Statistical tools/tests to be used
 - Dummy tables
- (11) Project duration

(This refers to the planned start date, completion date, and duration in months.)

(12) Gantt chart

TARGET					MON	ITHS	· · · · · · · · · · · · · · · · · · ·	-		
ACTIVITIES	1	2	3	4	5	6	7	8	9	10

(13) Clearance/certifications

The following clearances must be submitted if applicable:

- Bureau of Animal Industry clearance for studies involving animal subjects
- Biosafety Clearance for studies involving genetic engineering and pathogenic organisms
- National Commission on Indigenous Peoples Clearance for studies involving Indigenous Peoples
- Gratuitous Permit from Biodiversity Management Bureau for studies involving collection of flora and fauna from DENR Protected Areas
- · Ethical clearance for studies involving human subjects

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(15) Bibliography

(16) Line Item Budget

(Provide breakdown per expense item)

3	Particulars	DOST-PCHRD Assistance
Mair	itenance and Other Operating Expenses	
(MO		
	a. Supplies and Materials	
1	p. Representation Expenses	
(Communication Expenses	
· C	d. Traveling Expenses	
6	e. Transportation and Delivery Expenses	
	. Printing and Binding Expenses	
_	Other Professional Services	
ı	n. Other Maintenance and Operating	
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Detailed research proposal form can be downloaded from the PCHRD website (http://pchrd.dost.gov.ph)

****	RHRDC DIRE	CTORY
REGION	CONSORTIUM NAME AND ACRONYM/ OFFICIAL EMAIL ADDRESS	CONSORTIUM CHAIR
LUZON CLUS	TER STRONG CHIAIL ADDRESS	
i	Region 1 Health Research and Development Consortium (R1HRDC) anagayranga@rocketmail.com	MARIA LOURDES K. OTAYZA, MD Chair, Region 1 Health Research and Development Consortiun and Medical Center Chief II, Mariano Marcos Memorial Hospital and Medical Center Brgy.6 San Julian, Batac City, Ilocos Norte
88	Cagayan Valley Health Research and Development Consortium (CVHRDC) nikotabangin@gmail.com/ jennyrosemasocol0@gmail.com	VIRGINIA G. BILGERA, PhD Chair, Cagayan Valley Health Research and Development Consortium and Regional Director, Department of Science and Technology Regional Office No. 2 # 2 Dalan na Paccurofon, Corner Matunung St., Regional Government Center, Carig Sur, Tuguegarao City, Cagayan
898	Central Luzon Health Research and Development Consortium (CLHRDC) Email: region3,healthresearch@gmail.com	DIR. JULIUS CAESAR V. SICAT, PhD, CESO III Chair, Central Luzon Health Research and Development Consortium and Regional Director, Department of Science and Technology Regional Office No. 3 Maagap St. Diosdado Macapagal Government Center, Maimpis, City of San Fernando, Pampanga
CAR	Cordillera Regional Health Research and Development Consortium, Inc. (CRHRDC) Email: crhrdccar@gmail.com	DIR. DEMETRIO P. ANDUYAN JR., PhD Chairperson, Cordiflera Regional Health Research and Development Consortium, Inc. and Regional Director, Commission on Higher Education Regional Office CAR c/o Department of Science and Technology Cordillera Administrative Region Km.6, BSU Compound, La Trinidad, Benguet
NCR	Metro Manila Health Research and Development Consortium (MMHRDC) Email: mmhrdc@gmail.com	CARMENCITA D. PADILLA, MD, MAHPS Chair, Metro Manila Health Research and Development Consortium and Chancellor, University of the Philippines Manila c/o MMHRDC Office, Room 107, National Institutes of Health Building, University of the Philippines Manila 623 Pedro Gil St., Ermita, Manila
IV-A	Health Research and Development Consortium Region IV-A (HRDCR IV-A) Email: region4aconsortium@gmail.com	MELCHOR VICTOR G. FRIAS IV, MD, MSc, FPPS Convenor, Health Research and Development Consortium Region IV-A and Consultant, Clinical Research Site Leader, De La Salle Health Sciences Institute Room 31981, Ground Floor, De La Salle Angelo King Medical Research Center, Gov. D Mangubat Ave., Burol Main, Dasmariñas
(V-B	MIMAROPA Health Research and Development Consortium (MHRDC) Email: mhrdc.secretariat2020@gmail.com	DR. MERIAN C. MANI, CESE Chair, MIMAROPA Health Research and Development Consortium and SUC President, Rombion State University Please cc: DR. MA. JOSEFINA P. ABILAY Co-Chair, MIMAROPA Health Research and Development Consortium and Regional Director, Department of Science and Technology MIMAROPA 4th Floor PTRI Building, General Santos Avenue, Bicutan, Taguig City 1631

٧	Bicol Consortium for Health Research and Developmen (BCHRD) Email: bchrd.r5@gmail.com	ROMMEL R. SERRANO, CESO III Regional Director, DOST V and Consortium Chair, Bicol Consortium for Health Research and Development
VISAYAS CL	USTED	
VI	Western Visayas Health Research and Development Consortium (WVHRDC) Email: wvhrdc.reg6@gmail.com	ADRIANO P. SUBA-AN, MD, MPH, MCHM, CESO IV Chair, Western Visayas Health Research and Development Consortium and Regional Director, Department of Health Western Visayas Center for Health Development c/o Department of Science and Technology Regional Office No. VI Magsaysay Village, La Paz, Iloilo City
VII	Central Visayas Consortium for Health Research and Development (CVCHRD) Email: cvchrd7@gmail.com	ENRICO B. GRUET, MD, FPCP, FPCC Chair, Central Visayas Consortium for Health Research and Development and Vice President for Academic Affairs, Cebu Doctors' University 1 P. V. Larrazabal Jr. Avenue, North Reclamation Area Mandaue City, Cebu 6014
VIII	Eastern Visayas Health Research and Development Consortium (EVHRDC) Email: evhealthresearch2020@gmail.com	EXUPERIA B. SABALBERINO, MD, MPH, CESE Chair, Eastern Visayas Health Research and Development Consortium and Regional Director, Department of Health - Eastern Visayas Center for Health Development c/o Dr. Lucia P. Dauz Department of Science and Technology Regional Office No. 8, Government Center, Candahug, Palo, Leyte, 6501
MINDANAO C	CLUSTER	
ŧΧ	Zamboanga Consortium for Health Research and Development (ZCHRD) Email: zchrd@ro9.dost.gov.ph	CHONA Q. SARMIENTO, PhD Chair, Zamboanga Consortium for Health Research and Development and University Professor, Western Mindanao State University c/o Department of Science and Technology Regional Office No. 9 Capt. Ferdinand Marcos Road cor. Gen. Alvarez St., Pettit Barracks, Zamboanga City 7000 Thru: DIR. MARTIN A. WEE Regional Director, DOST Regional Office No. IX 2nd Floor, Limbo Bldg., Sanson Street Corner Roxas, San Francisco, Pagadian City, Zamboanga Del Sur
х	Northern Mindanao Consortium for Health Research and Development (NorMinCoHRD) Email: normincohrd@region10.dost.gov.ph	ENGR. ROMELA N. RATILLA Chair, Northern Mindanao Consortium for Health Research and Development and OIC, Office of the Regional Director, Department of Science and Technology Regional Office No. 10 J.V. Seriña St., Carmen, Cagayan de Oro City
XI	Regional Health Research and Development Consortium XI (RHRDC XI) Email: rhrdc@region11.dost.gov.ph	WARLITO C. VICENTE, MD, FPCS Chair, Regional Health Research and Development Consortium XI and Dean, Brokenshire College c/o Department of Science and Technology Regional Office No. 11 Corner Friendship and Dumanlas Roads Bajada, Davao City Please cc: ANTHONY C. SALES, PhD, CESO III Vice Chair and Regional Coordinator, Regional Health Research and Development Consortium XI and Regional Director, Department of Science and Technology Regional Office No. 11 Corner Friendship and Dumanlas Roads, Bajada, Davao City

* **

XH	Health Research and Development Consortium XII (HRDC XII) Email: hrdc.region12@gmail.com	ENGR. SAMMY P. MALAWAN, CESE Chair, Health Research and Development Consortium XII and Regional Director, Department of Science and Technology Regional Office No. 12 Philippine National Halal Laboratory and Science Center Bldg., Brgy. Paraiso, Koronadal City
BARMM	BARMM Health Research and Development Consortium (BHRDC) Email: bhrdcsecretariat2020@gmail.com	ENGR. AIDA M. SILONGAN, MAPD Chair, BARMM Health Research and Development Consortium and Minister, Ministry of Science and Technology - BARMM MOST-BARMM Building, Bangsamoro Complex, Rosary Heights VII, Cotabato City
CARAGA	Caraga Health Research and Development Consortium (CHRDC) Email: caragahealth@gmail.com	CESAR C. CASSION, MD, MPH, CESO IV Chair, Caraga Health Research and Development Consortium and Regional Director, Department of Health Center for Health and Development Caraga Pizarro St., Butuan City









2023 CALL FOR APPLICATIONS

Foreign Graduate Scholarship Program
PhD in Molecular Biomedicine

OFFICE OF THE DIRECTOR IV
Date and Time Received
Date and Time Refeased
Signature
Signature

Overview

The Department of Science and Technology-Philippine Council for Health Research and Development (DOST-PCHRD), the University of Trieste (UNITS) and Fondazione Italiana Fegato (FIF) entered into an Agreement to develop and implement a program focused on molecular hepatology within the PhD Program in Molecular Biomedicine of UNITS. The three-year PhD program integrates basic research and clinics focusing on the study of molecular approaches to cancer biology, genetics, jaundice, and metabolic diseases.

Applicants' research interests must be aligned with the <u>National Unified Health Research Agenda</u> (NUHRA) and <u>Harmonized National Research and Development Agenda</u> (HNRDA).

Program Objectives

The PhD program aims to achieve the following objectives:

- Develop a pool of high-quality human resources in molecular biomedicine (molecular hepatology in particular) who will contribute to the country's global competitiveness and economic development;
- 2. Provide opportunities to deserving students to study and obtain PhD degrees in molecular biomedicine in reputable institutions abroad;
- Contribute to the country's health research and technological innovation capabilities through training in biomedical research; and
- 4. Create the basis for Liver Network integrating basic and clinical research in liaison with FIF.

Capacity

Two (2) positions for the PhD program will be available each year at UNITS-FIF (subject to the availability of funds).

Eligibility

The applicant must:

- a. be a Filipino citizen;
- b. be in good health condition;
- c. not be more than 50 years old at the time of application;
- d. have a Master's degree in a field related to health and biomedicine;
- e. have an outstanding academic record;
- f. pass the admission requirements for the PhD study;
- g. pass the interview and other screening procedures;
- h. not avail or enjoy any other scholarships; and
- i. be willing to render the required service obligation for a period equivalent to twice the length of time or a fraction thereof that they enjoyed the PhD scholarship.

Scholarship Privileges

- 1. School fees (i.e. bench fees, permits, etc.);
- 2. Living allowance;
- 3. Book allowance;
- 4. Outright dissertation grant;
- 5. Health and accident insurance;
- 6. One round-trip economy fare from residence to Italy (start and end of the scholarship period only); and
- 7. Pre-departure expenses (one-time only)

SELECTION PROCEDURE

Scholarship Application	The applicant must submit the requirements for the Foreign Graduate Scholarship Program to DOST-PCHRD	
Document Screening Documentary evaluation of the accomplished forms and othe requirements		
Technical Interview	Technical interview by a panel composed of DOST-PCHRD Director, FIF Scientific Director, a member of the PhD program in Molecular Biomedicine of the University of Trieste, and other health research experts to assess: Academic background and learning ability Capacity for completing the study in Italy Possibility of contributing to the development of the country Compatibility with the university course	
Final Selection	The panel will identify the successful PhD student(s) among the candidates interviewed.	

Note: An Applicant who has already started their studies abroad prior to application to the scholarship program can no longer apply.

2023 TIMELINE

February	Opening of the Call for Applications
April 28	Application deadline
May-	Document screening and Panel interview (by May 24)
June	Announcement of the accepted candidate(s) (by June 15)
July- September	Preparation of necessary documents (visa, insurance, bank account, etc.) and signing of the scholarship agreement (by September 15)
October	Orientation of Scholars and Departure
November	Start of PhD program

HOW TO APPLY

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Program Admission/Scholarship Application

Requirements

- 1. Curriculum vitae (CV)
- 2. Accomplished Application form with recent ID picture
- 3. Endorsement letters from two (2) former professors in the MS Program
- 4. If employed:
 - · Certificate of Employment
 - · Recommendation letter from the Head of the Agency
 - Permission to take a leave of absence (LOA) while on scholarship
- 5. Testamurs for all qualifications undertaken (i.e. Certificate of Master's Degree)
- 6. Transcript of records (Certified true copy)
- 7. Accomplished Re-entry Action Plan (narrative)
- 8. Program of Study/Course Curriculum from UNITS (if available or to follow)

*Interested applicants may send their CV to fellowship@pchrd.dost.gov.ph for initial evaluation/screening and submit other documents as required by the PCHRD Secretariat.

Applicant/s who were able to pass the interview will be asked to submit the following:

- 1. PSA Birth Certificate (Photocopy)
- 2. Valid NBI Clearance (Original)
- 3. Medical Certificate as to health status from a licensed physician with their PRC license number indicated

Applicant/s who will be accepted in the program will be asked to submit the following before departure to Italy:

Budgetary Requirements – attach at least three (3) airfare and three (3) health and accident insurance canvasses (include respective website references)

Submission of documents:

- For advance (scanned) copy of documents, send via email to: fellowship@pchrd.dost.gov.ph
 Subject: 2023 PhD Mol BioMed Application_(Surname, First Name)
- · For hard copy of documents, send to:

Dr. Jaime C. Montoya (c/o Jessica Marie Suerte)
Executive Director III, DOST-PCHRD
DOST-PCHRD Office, Saliksik Bldg., Sikap St., DOST Compound,
Gen. Santos Ave., Bicutan, Taguig City 1631 Philippines

For any other inquiries, please email us at fellowship@pchrd.dost.gov.ph