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HANDBOOK OF
HIGHER DEGREES
FOR CANDIDATES

<u> 2023</u>

Higher Degree, Research and Publication Committee Faculty of Medicine and Allied Sciences Rajarata University of Sri Lanka

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Table of content

1.	Vision of the Faculty	03
2.	Mission of the Faculty	03
3.	Higher Degrees of the Faculty of Medicine and Allied Sciences	04
4.	General Information	05
5.	Intended learning outcomes	06
6.	Application procedure	80
7.	Registration	10
8.	Place of research and appointment of supervisors	13
9.	Progress review of research work	14
10.	Thesis	15
11.	Examination	16
12.	Responsibilities of the candidate	19
13.	Regulations for the degree of Doctor of Science (D.Sc.)	21
14.	Annexure 1	24
15.	Annexure 2	29
16.	Annexure 3	33
17.	Annexure 4	34
18.	Annexure 5	35

1. Vision of the Faculty

To be the premier institution in Sri Lanka in the training of health professionals

2. Mission of the Faculty

The Faculty of Medicine and Allied Sciences is committed to the training of health professionals with value of highest ethical conduct, professionalism, social accountability and mutual respect in an environment of excellence. This would involve holistic undergraduate or postgraduate education in local and global promotive, preventive, curative, rehabilitative and palliative health care and research with local, national and global perspectives, ensuring the graduate capabilities in proceeding through any avenue in medicine further with a desire for continuing education while recognizing responsibilities for betterment of the health of people at all levels in Sri Lanka.

3. Higher Degrees of the Faculty of Medicine and Allied Sciences

The Faculty of Medicine and Allied Sciences (FMAS) offers the following higher Degrees in selected areas of study:

Doctoral Degrees

- 1. Doctor of Science (D.Sc)
- 2. Doctor of Philosophy (Ph.D.)

Master Degrees

1. Master of Philosophy (M.Phil.) The medium of instruction will be English.

4. General Information

4.1. Fields of study

A candidate may register for a Doctoral / Masters' degree in any one of the fields of study available at and recommended by the FMAS and approved by the Senate.

4.2. Eligibility criteria for MPhil

The applicant should usually hold

- 1. A Bachelor's Honours degree of Level 6 with a minimum of 30 credits in the relevant field, or
- 2. A Bachelor's Honours degree of Level 6 with a minimum of 30 credits in a related field and successful completion of a qualifying examination,
- 3. A Bachelor's degree of level 5 with a minimum GPA of 3 in the scale of 0-4 and successful completion of a qualifying examination which will be conducted after completion of 30 credits equivalent to SLQF 6 in the same or related field, or
- 4. A qualification of SLQF levels 7 or above in the relevant field, or
- 5. A first degree, without honors and shows evidence of ability by way of research publications, written reports, professional experience or other appropriate evidence of accomplishment.

4.3. Eligibility criteria for PhD

The applicant should usually hold

- 1. A Master of Philosophy Degree, or
- 2. A Master's Degree, or
- 3. A holder of Bachelor's Degree Honours of Level 6 who has registered to follow a MPhil degree may be upgraded to PhD level after a minimum period of one year provided that his/her research competencies are of exceptional merit or
- 4. A holder of Bachelor's Degree Honours of Level 6 who has registered to follow a MPhil degree may be upgraded to PhD level after a minimum period of one year provided that his/her research competencies are of exceptional merit, or
- 5. A Bachelor's Degree of level 5 with a minimum GPA of 3 in the scale of 0-4 and successful completion of a qualifying examination which will be conducted after completion of 30 credits equivalent to SLQF 6 in the same or related field and register to follow an MPhil degree may be upgraded to PhD level after a minimum period of one year provided that his/her research competencies are of exceptional merit.

5. Intended Learning Outcomes (ILOs)

5.1. MPhil Degree Programme

Main Objective:

To develop a graduate that holds professional, managerial, administrative and technological capacities with advanced knowledge and skills in a specific discipline/s to conduct high quality research; pursue further higher degrees and specialized professional employment.

Intended Learning Outcomes of the MPhil Programme

The MPhil graduate should be able to,

- 1. demonstrate an updated knowledge and critical awareness in the specialized field
- 2. design and conduct independent pure and/or applied research contributing to the enhancement of knowledge in the area of specialization
- 3. communicate the independent ideas of critical judgment related to the issues in the specialized area to specialist and non-specialist audiences
- 4. guide, supervise and evaluate research of other scholars relevant to the field of specialization
- 5. apply knowledge and skills of inquiry to address the current issues in the specialized area in the professional practice
- 6. demonstrate self-direction, leadership and collaboration in tackling and solving problems
- 7. demonstrate originality, flexibility and adaptability in professional practice dealing with uncertainity and variability
- 8. demonstrate thorough transferable skills and information literacy with a higher capability for organizing and processing data
- 9. exercise personal and social responsibility and accountability in professional practice
- 10. engage in a productive research career by carrying out research using updated methodologies in line with ethical conduct
- 11. provide evidence for generating new knowledge by publications in peer-reviewed indexed journals
- 12. present details of the programs (findings and other related details) as a thesis by publications

5.2. PhD Degree Programme

Main objective:

To develop a graduate with substantive knowledge and skills in a specific discipline/s with capabilities in conducting high quality, original and independent research, and contribute to scholarship, possessing professional, managerial, administrative, research and technological capacities that enables specialized professional employment at the highest level

Intended Learning Outcomes of the PhD Programme

The PhD graduate should be able to,

- 1. demonstrate an updated knowledge and critical awareness contributing to identifying solutions to problems in the specialized field
- 2. design and conduct independent pure and/or applied original research leading to new knowledge in the area of specialization
- 3. communicate the independent ideas of critical judgment related to the issues in the specialized area clearly to specialist and non-specialist audiences
- 4. guide, supervise and evaluate research of other scholars to generate substantial insight relevant to the field of specialization
- 5. apply knowledge and skills of inquiry to address the current issues and changing developmental needs in the specialized area in the professional practice
- 6. demonstrate self-direction, leadership and collaboration in tackling and solving problems in complex professional and/or managerial environments
- 7. demonstrate originality, flexibility and adaptability in professional practice dealing with uncertainity and variability
- 8. demonstrate thorough transferable skills and information literacy with a higher capability for organizing and processing data
- 9. exercise high level of autonomy, personal and social responsibility and accountability in professional practice
- 10. engage in a productive research career by carrying out research using updated methodologies leading to new knowledge in the relevant field in line with ethical conduct
- 11. provide evidence for generating new knowledge by publications in peer-reviewed indexed journals
- 12. present details of the programs (findings and other related details) as a thesis by publications

6. Application procedure

- 6.1. Submission of application can be done throughout the year. Every application for enrolment must be made in 4 copies on the prescribed forms obtainable from the Higher Degree, Research and Publication Committee (HDRPC)/FMAS or downloaded from the HDRPC website http://med.rit.ac.lk/applications-research-hd
- 6.2. The application should accompany the particulars mentioned below in order to be considered for acceptance.
 - A) The relevant academic/professional qualifications possessed by the applicant supported by academic transcripts and certified copies of degree / diploma certificates.
 - B) Applicants should send official transcripts directly to the Assistant Registrar (AR) / FMAS. Originals of all required certificates should be produced before admission to the program. (Permanent staff of the FMAS is exempted from this requirement). Two letters of recommendation, one from the applicant's internal supervisor who should be a permanent member of the academic staff of FMAS and the other should be from a non-related referee who is known to the applicant. Letters of recommendation are considered confidential and will become the property of FMAS.

In the event of any discrepancy between the names as appearing in an applicant's academic/professional/birth certificates and the name given by the applicant in the application form, an affidavit to the effect that applicant is one and the same person known by all such names should be sent together with the application form. If the names appearing in the application form and other documents differ from the names appearing in the birth certificate, an amended birth certificate should be forwarded.

- C) Application for registration for a degree by research should be accompanied with an Ethical Clearance Certificate (where applicable) obtained from the Ethics Review Committee of FMAS or any other recognized committee.
- D) A statement of a purpose and / or research proposal (1000 -1500 words) including your area of research, tentative thesis title, rationale, hypothesis, objectives, and methodology should be submitted with the application. The format of the concept paper (brief proposal) can be downloaded from the website. Within the first six (full time students) or nine (part time students) months after provisional registration, detailed proposal should be submitted to be reviewed by two subject experts appointed by the HDRPC. Of the two subject experts, at least one person must be an external academic (not affiliated to RUSL). Full registration as a graduate student will be offered only after successful submission of the full proposal and the Ethical Clearance Certificate (where necessary). After the acceptance of full proposal, the date of the registration will be backdated to the date of accepting your application.
- E) Receipts in support of payment of fees (initial processing fee).

6.3. Duly completed application form, accompanied by the above mentioned supporting documents, should be sent,

Secretary

Higher Degrees, Research and Publication CommitteeFaculty of Medicine and Allied Sciences

Rajarata University of Sri Lanka

on or before the date stipulated in the application form (where applicable).AND **Softcopies** of all the above documents shall be submitted to the HDRPC email. (hdrpc@med.rit.ac.lk)

- 6.4. Documents submitted in support of an application shall become the property of FMAS. Applicants are required to submit certified copies of original certificates along with the application.
- 6.5. Registration may only take place following approval by the HDRPC, Faculty board of FMAS and the Senate. The faculty may at its discretion refuse admission to any applicant. A provisional letter of registration will be issued to the candidate after these approvals. The candidate is required to submit the full project proposal in triplicate within the first six (full time students) or nine (part time students) months of initial submission of the application form.

The candidate shall submit the above full proposal along with a letter of supervisor/s suggesting five (05) proposal reviewers.

- 6.6. The HDRPC shall send the full proposal to two reviewers (selected among the 5 reviewers suggested by the supervisor/s or any other reviewer/s appointed by the HDRPC) who are experts in the relevant field of study.
- 6.7. Upon the receipt of the reviewers' reports, HDRPC shall forward the reports to the candidate. Candidate shall submit the full project proposal to the HDRPC, addressing all the comments and suggestions made by the two reviewers.
- 6.8. Full registration letter will be offered subsequent to the approval of the full project proposal by HDRPC, Faculty board of FMAS and the Senate.

7. Registration

7.1. Mode of Registration

A candidate may register as a full-time or as a part-time registrant.

7.1.1. Full-time registrant

A full-time registrant shall be a person duly registered for a postgraduate programme and engaged in research and other related activities during the entire normal working hours of the week.

7.1.2. Part-time registrant

A part-time registrant shall be a person duly registered for a postgraduate programme and who devotes only a percentage of total working hours in a week for the program and would conduct the work in the FMAS or any other institute duly accepted by the faculty board of FMAS.

7.2. Date of registration

A candidate may apply for registration at any time (unless specified) for the degree of MPhil or PhD. The date of registration, if all the requirements are met, would be the date on which the application was received by FMAS.

7.3. Maintenance of registration

It shall be obligatory for each postgraduate student to renew the registration every year until the completion of the programme of study. An application for renewal of registration should be sent to the AR/FMAS through the supervisors and the relevant Head of the Departments. (http://med.rit.ac.lk/applications-research-hd), Refer annexure 5 for payment scheme.

7.4. Re-admission

A postgraduate student who fails to maintain his/her registration shall be deemed to have withdrawn from the selected program of study. If he/she wishes to re-enter the program, he/she must apply for re- admission in terms of the regulations in force. There is no guarantee of readmission.

The procedure for re-admission shall be the same as for initial registration including payment of all prescribed fees.

Recommendations for re-admission of a student to a postgraduate programme should include conditions, if any, for re-admission.

7.5. Changes in registration

7.5.1. Changes in the proposal or personal information

A postgraduate student, who wishes to make changes in his/her registration such as thesis topic, title, objectives, methodology, student status etc., must consult the supervisors.

A student registered for the M.Phil degree with the recommendation of the supervisor/s may apply to upgrade the M.Phil. registration to a Ph.D. All changes in registration must receive the approval of the supervisors and the Head of the relevant department. Such changes shall be ratified by the HDRPC and the Faculty board of FMAS. In case of an outside applicant he/she shall, in addition, be responsible for obtaining necessary permission from the Head of the department where the applicant

is employed, for such conversion. Any changes in the personal information as submitted at initial registration should be communicated to the HDRPC.

7.5.2. Upgrading the MPhil to PhD

A student registered for the MPhil degree may apply to upgrade the MPhil registration to a PhD with the recommendation of the supervisor/s.

- 1. Application for the upgrade of MPhil to PhD should be submitted to HDRPC, with the complete proposal including the upgraded objectives. The format of the application for the upgrade of MPhil to PhD can be downloaded from the website.
- 2. The upgraded proposal will be reviewed by a panel appointed by the HDRPC to analyze whether the hypothesis or research question could be completed within the normal time frame of the PhD programme and to assess the scientific validity of the objectives.
- 3. Candidate should apply for the upgrade 6 months prior, completion of the MPhil. Applications submitted within the last 6 months of the MPhil will not be considered for upgrade.

All changes in registration must receive the approval of the supervisors and the Head of the relevant department. Such changes shall be ratified by the HDRPC and the approval will be sought from Faculty board of FMAS.

In case of an outside applicant he/she shall, in addition, be responsible for obtaining necessary permission from the Head of the department where the applicant is employed, for such conversion.

7.6. Withdrawal from a programme

A student wishing to withdraw from the programme for which he or she is registered should do so inwriting through the HDRPC, to the Dean of FMAS. Subsequent entry to the program is as for re- admission.

Adjustments of fees and refunds, if any, will be made in accordance with the rules and regulations of the Rajarata University of Sri Lanka. The date used for the purpose of calculating the refund will be the date on which the withdrawal was approved by the HDRPC.

If after withdrawal from a postgraduate programme, a candidate wishes to apply for readmission the application will be considered afresh.

7.7. Postponement of registration

A candidate, who desires to postpone his /her registration for a programme, should do so in writing through HDRPC to the Dean of FMAS, giving reasons for and the duration of postponement. Each such request shall be considered on its own merit by the HDRPC.

7.8. Student identity cards

Upon receiving the student registration letter AR/FMAS will make necessary arrangements to provide students with identity cards. Further AR/FMAS will inform the Librarian, RUSL to provide students with library cards.

7.9. Library cards

Upon reserving the copies of the candidate's registration letter and notification of AR/FMAS, Librarian of the main library, RUSL and Assistant Librarian /FMAS, will issue the library cards to the candidate.

7.10. Other facilities

The postgraduate students are eligible to use the following facilities at FMAS in addition to the library facilities

- 1. Computer lab with internet facilities
- 2. Student Health Centre

7.11. Fees and Exemption from fees

Fees payable by students will be determined in accordance with the decisions made by the senate and are subject to revision from time to time. Teachers and officers of the RUSL who are probationary or confirmed and recommended by the RUSL (Dean/Vice chancellor) would be exempt from bench fees, library fees and internet fees. Sri Lankan students should pay fees in account of the Dean, Faculty of Medicine and Allied Sciences. Rajarata University of Sri Lanka (RUSL), at the People's bank, Anuradhapura branch or at any other branch of the People's bank (A/C No: 008-1-001-9-8566047) or to the shroff, FMAS, RUSL.

Foreign students should pay fees in foreign currency viz. US\$. They should do so by sending a bank draft/ telegraphic transfer drawn to the credit of the Dean Faculty of Medicine and Allied Sciences, Rajarata University of Sri Lanka. Non-citizens resident in Sri Lanka should pay the prescribed fees in local currency.

7.12. Course Durations

7.12.1. Master of Philosophy Full Time registrant

The candidate is required to pursue an approved program for a minimum period of two years. The maximum period should not exceed four years from the date of registration.

7.12.2. Master of Philosophy Part time registrant

The minimum period the candidate is required to pursue the approved program shall not be less than three years from the date of registration. The maximum period should not exceed five years.

7.12.3. Doctor of Philosophy Full time registrant

The candidate is required to pursue an approved program for a minimum period of three years. The maximum period should not exceed six years from the date of registration.

7.12.4. Doctor of Philosophy Part time registrant

The minimum period the candidate is required to pursue the approved program shall not be less than four years from the date of registration. The maximum period should not exceed seven years.

8. Place of research and appointment of supervisors

A postgraduate student would normally be required to have at least two supervisors recommended by the HDRPC and approved by the Faculty Board of FMAS. One of them shall be a permanent academic staff member of the Faculty of Medicine and Allied Sciences, Rajarata University of Sri Lanka.

Provision is also made for students to conduct research work at another university or an institute approved by the HDRPC, FMAS. In such case faculty board of FMAS on recommendation of the HDRPC shall appoint an additional supervisor from the university or the institute where the research is conducted.

8.1. Qualifications of supervisors of a PhD degree

Principal supervisor must hold a

- Doctor of Philosophy (PhD) or any equivalent doctorate by researchOR
- MD with board certified with a minimum of ten (10) research publications published injournals indexed in SCIE as the first or senior author.

Associate supervisors: Associate supervisors must hold a doctorate (PhD or MD). However, researchers with a Masters Degree and proven publication record (at least 30 research publications published in journals indexed in SCIE.) could be considered as associate supervisors.

8.2. Qualifications of supervisors of a MPhil degree

Principal supervisor must hold a

- Doctor of Philosophy (PhD)/ MD/ or any equivalent doctorate/ Master of Philosophy or any equivalent masters by research.
- Master of Science (MSc) with a minimum of ten (10) research publications published injournals indexed in SCIE.

Associate supervisors: Associate supervisors may hold any doctorate and any Masters by research. In addition, However, researchers with the Degree of Master of Science (MSc) and proven publication record (at least 10 research publications published in journals indexed in SCIE.) could be considered as associate supervisors.

8.3. Academic advisor

HDRPC shall appoint and academic advisor once the full registration is approved by the faculty board and the senat

9. Progress review of research work

Academic progress of the candidate will be monitored through six-monthly progress reports, annual progress review meetings. In addition, the candidates shall participate in the skills development workshops periodically organized by the HDRPC.

9.1. Progress reports

Every candidate registered for a Higher Degree must submit a progress report every six months through his/her supervisor/s and the relevant Head of Department, FMAS to the HDRPC/FMAS. This report must be submitted in the prescribed format. (http://med.rjt.ac.lk/applications-research-hd)

9.2. Annual Progress Review

Students are required to present the progress of their research work annually through the supervisors and relevant Head to progress review panel appointed by the HDRPC.

9.3. Orientation programme

An orientation programme with a mini lecture series is conducted annually in par with the annual progress review meeting. This programme is mandatory to all the new registrants of the particular year. Other candidates are also allowed to participate. Except for the routine sessions, extra sessions will be conducted upon the request of the candidates.

Lecture series

- i. Introduction to the M.Phil and PhD programs of FMAS
- ii. What is a higher degree by research
- iii. Role and responsibilities of the student in pursuing research higher degrees
- iv. Soft skills for research higher degree students
- v. Overcoming common problems during the candidature
- vi. Laboratory safety
- vii. Qualitative research
- viii. Basic statistics and data analysis
- ix. Effective scientific communication Effective scientific writing
- x. Effective scientific communication Effective conference presentations
- xi. Literature reviews/ systematic reviews
- xii. Reference manager software
- xiii. Scientific method and research process
- xiv. Research ethics
- xv. Applying for ethics approval
- xvi. Research publication processand publishing a manuscript in a journal
- xvii. Research and publication misconduct
- xviii. Research impact metrics
 - xix. Thesis preparation
 - xx. Good Clinical Practice
- xxi. Office Erganomics

10. Thesis

10.1. Scheme of Examination Master of Philosophy

This will be by full-time research. The candidate will be required to submit a thesis and face an oral examination and required to submit research papers and/or conduct seminar/s.

Doctor of Philosophy

This will be by full-time research. The candidate will be required to submit a thesis and face an oral examination and required to submit research papers and/or conduct seminar/s.

10.2. Thesis

- 10.2.1. The thesis shall consist of the candidate's own account of his/her research. It must form a distinct contribution to knowledge and afford evidence of originality shown by the exercise of independent critical power and/or by the discovery of new facts. It must be satisfactory as regards to a literary presentation.
- 10.2.2. The title of the thesis shall be the title approved by the HDRPC and ratified by the Faculty Board of FMAS. This title should be informative and descriptive of the work done and should be approved at least three months prior to the date of submission of the thesis.
- 10.2.3. A candidate shall not submit a thesis or part of it on which a degree has been conferred upon him/her by this or any other university. A candidate may incorporate into his/her thesis any published work conducted as a part of his present PhD/MPhil study, which has not already been embodied in an earlier thesis, of the candidate. When including published work in the thesis, the candidate must explicitly declare the contributions by each author of each publication, using the format in Annexure.
- 10.2.4. Candidates shall strictly follow the thesis preparation guide (Annexure 1, 2) in preparation of the thesis.

10.3. Initial Submission of thesis

- 10.3.1. Three copies of the thesis in temporary binding should be submitted to the Dean/FMAS in the first instance by the candidate. The submission has to be done through the supervisors.and through the Head of relevant department of study. The candidate may be requested to submit additional copies if necessary.
- 10.3.2. Each copy shall be on clear white paper of good quality of at least 80 gsm and A4 size (210 x 297mm). One type of paper must be used throughout the thesis. Paper of different quality and size may be used for figures, plates, maps etc. All copies should be laser printed. Any standard font (preferably Times New Roman), except script, italic, or ornamental fonts, is acceptable for the body of the text. The chosen font should be used throughout. Standard font size for text is 12 (no font smaller than 10 will be accepted). The use of bold type heading and italics for emphasis is permitted. Printing can be single

sided or double sided. Double spaced lines should be used in sections that are not published as research papers, with the left hand margin not less than 40 mm, right hand margin not less than 15 mm and top and bottom not less than 40 mm. Copies should be clear and free from smudging.

- 10.3.3. Drawings, diagrams, maps etc. should be clear and may be reproduced by photographic or other processes. They should carry a title preferably on the same page.
- 10.3.4. The format of the thesis should follow the guidelines provided in the chapter "Guidelines for the preparation of a thesis for the degree of Master of Philosophy or Doctor of philosophy" of the handbook of higher degrees for candidates.

10.4. Quality and content of theses of fulltime and part-time degrees

- 1. The minimum requirement of the research content of theses to award the same degree will be similar
- 2. The degree will be based on full time research.

hence the academic quality of the theses of full-time and part-time candidate for the same degree is considered to be identical

11. Examination

11.1. Initial Submission of Thesis for evaluation

The performances of the candidate will be assessed on the basis of an evaluation of the thesis and an oral examination.

The Board of Examination for evaluation of the thesis **for MPhil** shall consist of two examiners at least one of whom shall be from outside the Rajarata University of Sri Lanka and who shall be an expert in the field related to the topic.

The Board of Examination for evaluation of the thesis **for PhD** shall consist of two examiners at least one examiner from a foreign university (Internationally renowned subject expert) for PhD examinations.

11.2. Appointment of Board of Examiners

The names of the members for appointment to the Board of Examiners shall be submitted by the HDRPC t to the Dean, FMAS for consideration and recommendation. The HDRPC may consult supervisors when submitting names of examiners. The recommendation of the Dean will be submitted for approval to the faculty board of FMAS and the senate.

11.3. Exception of oral examination

In cases where both examiners recommend thesis acceptance without any changes, the HDRPC can decide on exempting the candidate from an oral examination.

11.4. Panel for the oral examination

The examiners for oral examination shall be: Both or at least one of the examiners who evaluated the thesis. In case one examiner is unable to attend another examiner may be included with the consent of HDRPC FMAS and the faculty board.

11.5. Other possible participants for oral examination

The supervisor/s may be invited to be present as observer/s, with the consent of the candidate. The supervisor/s, however, should withdraw prior to deliberations of the examiners on the outcome of the examination.

11.6. Appointing examiners in situation with conflict of interest

If the supervisor of a candidate is the chairperson or the secretary of the HDRPC, a panel with three HDRPC members should be appointed by the faculty board, when addressing any issue/grievance orwhen appointing reviewers/examiners for the candidate.

11.7. Examination procedure

- a) The Assistant Registrar, FMAS shall submit copies of the thesis for evaluation to the examiners appointed by the senate and obtain their evaluation reports within the specified period of time.
- b) Each examiner will examine the thesis and submit on the appropriate form (Annexure 3), under confidential cover, independent preliminary reports to AR prior to the oral examination. The AR would place this report to the examiners at oral examination.
- c) In case of the oral examination the candidate shall be informed at least three weeks in advance of the date and place of the oral examination.
- d) If an examiner who evaluated the thesis is unable to be present at oral examination, the Assistant Registrar should obtain the evaluation report from him/her to submit to the Board of Examiners for consideration.
- e) The examiners, following the oral examination, where they are in agreement, will complete and submit the (PhD/MPhil) thesis final examination evaluation form (Annexure 4)
- f) The Board of Examiners may either accept or reject a thesis or if the thesis though inadequate, is of sufficient merit, may be recommended that the candidate be allowed to resubmit his/her thesis in a revised form within a specified period of time for the same or if available, a lesser qualification. The examiners shall not however make such recommendation without subjecting the candidate for an oral examination.

11.8. Final Thesis Submission

11.8.1. A candidate whose thesis is accepted by the Board of Examiners for the award of a degree is required to make all corrections, revisions etc required by the Board and resubmit the three copies of the thesis in a fully bound form to the AR / FMAS. After the release of the results, two of the copies shall become the property of the Rajarata University of Sri Lanka, and the other shall be returned to the candidate.

11.8.2. Specified Colors and Binding

Each copy of the thesis should be bound with cloth, Rexene or material of equivalent quality. The cover should be in color specified for the degree and with gold lettering.

Specified Colors:

D.Sc. Red Ph.D. Blue

M.Phil. Green

- 11.8.3. The cover should carry the full title of the thesis, name of candidate, degree sought and year of degree. The spine shall also carry the title, name of candidate, degree sought and the year of degree. If the approved title is too long, the approved short title should be printed on the spine.
- 11.8.4. A candidate will be requested to sign a release form which would permit the university to use thethesis for scholarly purposes.

11.9. Effective date of degree

The effective date of the degree would be as follows:

- a) If the thesis is accepted without any correction or if the thesis is accepted with minor corrections and are done during the specified period of one month and if all requirements of examination are completed, the effective date would be the date on which the initial submission of thesis was made.
- b) If the thesis is not submitted within the specified period of one month, the effective date will be the date of actual submission. Maximum period that can be allowed to submit the amended thesis shall be 6 months.
- c) If the thesis is acceptable after major corrections the candidate is given a three-month period to submit the corrected thesis. If the examiners request to re-evaluate the thesis, the final decision will be taken based on the examiners' re-evaluation reports. If the examiners do not request re-evaluation, the corrected thesis sent with the recommendation of the supervisor/s will be thoroughly reviewed by the Chairperson and the Secretary/ HDRPC and if the candidate has addressed all the comments of the examiners, the effective date would be the date on which the corrected thesis submission. Maximum period that can be allowed to submit the amended thesis shall be 6 months.
- d) If the candidate is advised to re-submit the thesis for the same or lesser qualification, the re-examination, submission of thesis and oral examination should be held within one calendar year of the date of this dispensation. The HDRPC may require the appointment of an additional examiner for the re-examination. The effective date of the degree in such case would be determined by a) and b) above.

12. Responsibilities of the Candidate

The candidates who register at HDRPC, FMAS, RUSL shall have the following general responsibilities.

- i. Submitting duly filled application with all relevant documents when applying for the degree
- ii. Adhere to the time lines specified in the by-laws for Higher Degrees, FMAS, RUSL, at all times
- iii. Submitting the corrected proposal addressing all the comments provided by the reviewers
- iv. Submitting progress reports on time and presenting the annual progress at the annual progress review meetings
- v. Keeping contacts with supervisor/s and having regular meetings and obtaining regular guidance from the supervisors
- vi. Completing the research work and the degree programme adhering to the specified time periods stated in the by-laws for Higher Degrees, FMAS, RUSL
- vii. Making the payments for the degree programme on time
- viii. Informing the major changes in the objectives/ methodology/ change in supervisors to the HDRPC at the time of making such change/s
 - ix. Applying for the upgrades and informing the HDRPC on the submission of the thesis adhering to the specified time periods stated in the by-laws for Higher Degrees, FMAS, RUSL
 - x. Informing the following to the HDRPC without any delay
 - a) Extension requests
 - b) Requests to exempt time periods from the programme
 - c) Requests to terminate the candidature
 - xi. Apart from the above responsibilities, all the candidates shall follow the all the procedures, rules and regulations stated in the by-laws for Higher Degrees, FMAS, RUSL

Further, each postgraduate student has a responsibility to:

- 1. Make a commitment to grow intellectually, in part by fulfilling intended learning outcomes of the programme and to contribute to a field of knowledge by developing and carrying out a program of research.
- 2. Adhere to the student handbook and the by-laws for higher degrees throughout the programme.
 - Learn about all appropriate deadline dates and regulations associated with proposal submission, amended proposal submission, registration, progress report submission, upgrading to MPhil to PhD and thesis submission etc. specified in the by-laws for the Higher Degrees at FMAS, RUSL.
- 3. Adhere to RUSL and FMAS academic standards and by-laws and to the guidelines related to intellectual property, academic integrity and any relevant safety and/or workplace regulations. Any academic misconduct will be analysed and necessary decisions will be taken by the HDRPC. HDRPC decision will be the final decision and the student has no opportunity to make appeals.
- 4. Produce a thesis that is the student's own work and that meets the FMAS standards for style and quality, and reflects a capacity for independent research in the discipline.
- 5. Meet or communicate regularly with the Supervisor.
- 6. Present at the annual progress review meetings.
- 7. Inform the HDRPC on the scientific publications with each progress report.

- 8. Be prepared to approach first the Supervisor/s and then the Academic Advisor and finally the Chairperson or the Secretary of the Higher Degrees, Research and Publication Committee (HDRPC) with any perceived problems or changes in circumstances that could affect performance.
- 9. Submit, with specific reasons, any request for the replacement of a Supervisor, when a personal or professional conflict arise. Students should take immediate steps to change their Supervisor in cases where an appropriate academic relationship cannot be maintained. In most circumstances, the first step would be to meet with the Chairperson or the Secretary of the Higher Degrees, Research and Publication Committee (HDRPC). Then the necessary actions will be taken by the HDRPC.
- 10. Recognize that changing Supervisors after program entry may have consequences in terms of the nature and focus of an appropriate research topic, and funding. Recognize that progress will be evaluated once in every 6 months by the HDRPC, and reported to the Faculty Board of FMAS.

13. Regulations for the degree of doctor of science (D.Sc.)

[Regulations made by the Senate and approved by the council of Rajarata University of Sri Lanka under section 136, read with section 29 of the university Act No 16 of 1978 as amended by the Universities (Amendment) Act No 7 of 1985]

Regulations

These regulations may be cited as the regulations for the award of D.Sc. Degree in the Rajarata University of Sri Lanka -Regulations No 2 of 1993 .The effective date of these regulations is November 27, 1993

Administrative procedure

Every application for the Degree of Doctor of science must be made in 4 copies on the prescribed form obtained from the assistant registrar (AR)/FMAS of the RUSL on the payment of a fee. The prescribed forms are obtainable from the HDRPC or can be downloaded from the HDRPC website.(http://www.rjt.ac.lk/med/index.php/component/k2/item/160-higher-degrees)

Every application shall be accompanied by a receipt for the prescribed fee in account of the Dean, Faculty of Medicine and Allied Sciences, Rajarata University of Sri Lanka, A/C No: 008- 1-001-9-8566047, People's bank, Anuradhapura.

Every application shall be accompanied by a declaration by the applicant that the published work on which the application is based, have not been submitted for a degree of this or any other university and that the applicant received no assistance other than the assistance which is specified in detail in the application. An applicant who submits papers or books which have been produced in collaboration shall state in respect of each item the extent of the applicant's own contribution.

Four copies of all relevant material other than that which is specified in detail in the application should be submitted along with the application form to the Dean of the faculty. Two of the copies submitted will become the property of the RUSL whether or not the degree is conferred.

The Dean of the faculty shall place the application before the HDRPC of the faculty or the relevant Board of Study/Coordinating Committee for consideration. The Committee when assessing the application should also take into consideration the contribution made by the applicant towards stimulating, promoting and supporting research in the specific area in which the higher degree is sought.

The HDRPC / Board of Study will forward its observations to the Senate Research, Publication and Higher Degrees Committee (SRPHDC) through the Faculty Board. The SRPHDC shall nominate a sub committee consisting of (a) Dean of the FMAS and (b) three professors one of whom shall have a higher doctoral degree and who could be either from within the university or outside, for the purpose of perusal of the publications and nomination of examiners. If the applicant should happen to be the Dean of the Faculty, then a Dean of another Faculty or Director of the Postgraduate

Institute of Medicine or any other Institute of similar standing may be appointed to the subcommittee. The nominations to the subcommittee will have to be approved by the Senate.

The subcommittee shall forward after initial screening, its observations together with names of suitable examiners to the Senate for the further perusal by competent examiners after initial screening. The Senate shall appoint not less than two examiners. (Out of the names submitted by the sub Committee) who have higher doctoral degrees and with special competence in the relevant subject. Examiners shall not be from the same institution as the applicant and may be from foreign country/countries.

- Fees Registration & Preliminary Evaluation Rs. 30,000.00
- Fees Final Evaluation by External Examiners Equivalent to USD 2500/- in Sri Lankan Rupees

The examiners shall consider the quality of the publications and other evidence submitted by the applicant, to determine whether or not the applicant has satisfied the academic requirements given under these regulations (referAcademic Requirements) and report to the Senate accordingly.

The recommendations of the examiners shall be considered by the results board consisting of the Vice Chancellor or Director of the institute, the Dean/s of the relevant faculty/ faculties and the two senior professors nominated by the Senate. The decision of the Results Board shall be submitted to the Senate for ratification. The decision of the Senate on such recommendations shall be final.

1.10

Effective date of the degree shall be the date on which the Results Board met to recommend the award of the Degree.

Academic Requirements

The Senate may resolve that the Degree of Doctor of Science (D.Sc.) be conferred on a graduate of a recognized University who is of at least six years' standing with a degree of Doctor of Philosophy or an equivalent research degree (at least a 3 year full time Degree) of a recognized university.

The Degree of D.Sc. shall be awarded for conspicuous merit in a field of study within the respective Faculty or University. Evidence of conspicuous merit shall consist of papers published in journals, monographs, books or other research material representing a significant and substantial original contribution to the relevant field of learning. These research publications should also reflect the greater contribution to national development and the improvement of public education etc.

The examiners must determine whether or not the evidence presented by the applicant constitute an original contribution to the advancement of knowledge of such substance and distinction as to give the applicant authoritative status in the relevant branch of learning.

For the award of the D.Sc. degree the concurrence of all examiners is mandatory.

A brief review, not exceeding 1000 words, should be submitted by the applicant giving the scope of the subject of study, its scholarship and general relevance, methods adopted, results and its impact.

In order to substantiate the applicant's claim that his/ her work has contributed significantly to his/her field of study and been given due recognition by researchers/workers in the field of study, documentary evidence such as citations, publications by other workers based on the findings of the applicant, his/her methodology and in general the advancement he/she has achieved in his/her field of study etc. should be submitted with an introduction highlighting the impact of the applicants work by experts in the field.

Four copies of the material consisting of (a) publications (b) review of the publications and (c) citation etc., in bound form should be submitted with the application by the applicant.

Annexure 1

Specimen Cover Page

This box should not appear on the Cover page

• •		
	(Full title of thesis)	
	(Name of candidate)	
(Degree)		(Year)

Specimen Spine

(Name) (Title) (Degree) (Year)

Title on spine: a short running title approved by the Committee

This box should not appear on the Cover page

specimen ritie ruge
(Approved Title)
(Full Name of Author and Qualifications)
(Department where study was done)
A thesis submitted to the Faculty of Medicine and Allied Sciences, in fulfillment of therequirements for the Degree of
(Degree)
of
Rajarata University of Sri Lanka (Month & Year)

Specimen Declaration

To be included in the final submission

DECLARATION

I hereby certify that the work reported in this thesis was casupervision of	=
It describes the results obtained from my own research references have been made in the text. No part of this thesis other degree in this or any other University.	<u> </u>
Date:	Signature of the Candidate
Certified by:	
Supervisor 1 (Name):	
Date :	
Affiliation :	
Signature :	
Supervisor 2 (Name):	
Date :	
Affiliation :	
Signature :	

DECLARATION Thesis by published work

I hereby declare that the material presented in this thesis is original work based on the research studies carried out by me during my candidature. This thesis contains no material which has been accepted for the award of any other degree or diploma at any university or equivalent institution. To the best of my knowledge and belief, this thesis contains no material previously published or written by another person, except where due reference is made in the text of the thesis.

This thesis includes <u>(state the number)</u> original papers and <u>(state the number)</u> review articles published in peer reviewed journals. The core theme of the thesis is <u>(state the core theme)</u>. The ideas, development and writing up of all the papers in the thesis were the principal responsibility of myself, the student, working within the Department of <u>(state the department)</u> under the supervision of <u>(names of supervisors)</u>.

The inclusion of co-authors reflects the fact that the work came from active collaboration between researchers and acknowledges input into team-based research.

In the case of Chapters (*state the chapter numbers*), my contribution to the work involved the following:

Thesis Chapter	Publication Title	Publication type	Status	Nature and % of student contribution	Co-author name(s) Nature and % of Co- author's contribution
2	Antivenom for neuromuscula r paralysis resulting from snake envenoming.	Review	Publishe d	70%: Literature search, analysis and writing of the first draft of the manuscript.	Isbister GK (Concept, Supervision, Writing) 15%; Hodgson WC (Concept, Supervision, Writing) 15%
3					

I have renumbered sections of published papers in order to generate a consistent presentation within the thesis.

Student signature:

_	
of the student's and co-authors' contrib	e above declaration correctly reflects the nature and extend utions to this work. In instances where I am not the th the responsible author to agree on the respective
Main Supervisor signature:	Date:

Date:

Annexure 2

Guidelines for preparation of MPhil and PhD thesis

A thesis should include a logically arranged, comprehensive narration in scientific language, of the new knowledge originally uncovered by the candidate during the candidature. Both the MPhil and PhD thesis could be submitted as either "Conventional thesis" or "Thesis by published work". The Higher Degree Committee (HDC) strongly encourages the candidates to prepare the thesis as "thesis by published work" rather than "conventional thesis", mainly due to the quality control purposes. However, in cases where the candidate wishes to submit a "conventional thesis", prior approval must be obtained, at least at the pre-submission progress review meeting.

The word limit (excluding bibliography, appendices, diagrams and tables) for both the conventional thesis and the thesis by published work of a PhD is 80,000 and of a MPhil is 60,000. Candidates must state the approximate word number of the thesis in the cover letter at the submission of the thesis.

Candidates must adhere to these guidelines in preparation of their thesis. In cases where clarifications needed, please contact the secretary/HDC. Non-adherence to these guidelines may result in delays of the examination process as the candidate would be asked to amend the thesis prior to the dispatch of the thesis to the examiners.

Thesis by published work

What is "thesis by published work"?

Thesis by published work is only a different format of the presentation of thesis that includes research and review papers (originated from candidate's project) that have been published or accepted for publication by a reputed journal. It is not a different type of degree. A mere set of scientific papers that concern a common subject does not constitute an acceptable thesis by published work. It is important that the published work presented in the thesis should equate to that which would otherwise be presented in a conventional thesis. However, this remains a matter of professional judgment of the supervisors and the members of the progress review panel. An agreement on the content of the thesis and the adequacy of the content for the award of the degree must be made at the pre-submission progress review meeting. Most importantly, it is the examiners who make a final judgment of the quality of research presented in a thesis.

Publications included in the thesis

Although there is no defined exact number of publications, as a standard,

a MPhil thesis should include,

- (1) at least <u>one full research article</u> published in a journal indexed in Science Citation Index Expanded (http://mjl.clarivate.com/cgi-bin/jrnlst/jlresults.cgi?PC=D).
- (2) at least two full research articles published in journals indexed in Pubmed.

a PhD thesis should include,

- (1) at least <u>two full research article</u> published in a journal indexed in Science Citation Index Expanded (http://mjl.clarivate.com/cgi-bin/jrnlst/jlresults.cgi?PC=D). OR,
- (2) at least three full research articles published in journals indexed in Pubmed.

However, in exceptional cases, even one full research article published in a high-impact journal could be considered adequate if the progress review committee agrees (for example, in a PhD thesis on infectious diseases, one article published in *Clinical Infectious Diseases* which has a 5-year impact

factor of 9.117 as of 2017 could be adequate). It is expected that multi-authored papers included in a thesis would have a substantial and significant contribution by the student (at least 60% of the work published in each paper). The student would therefore usually be the first author. Papers that the student has less than 60% contribution may be included if significant to the thesis but such must not be counted as papers fulfilling the minimum number of publications expected for the degree.

Although it is unacceptable to have unpublished chapters in a thesis by publication, in cases where at least 3 already published papers or papers accepted for publication are included in a thesis, one unpublished chapter may be included with the prior approval from the HDC. However in such circumstances, the unpublished chapter must have been submitted as an article to a reputed journal (although not accepted at the time of submission of the thesis) and formatted as a research article according to the journal's instructions. These unpublished papers will not be counted as papers fulfilling the minimum publication requirements of a thesis. Only a single review/ systematic review/ meta-analysis could be counted as papers in fulfilling the minimum publication requirements of a thesis.

The components of a thesis by published work

Title page: Please follow the format given by the HDC.

Declaration: This section is a declaration by the candidate and the supervisors that the work included in the thesis is original work by the student. Further, in this section, the candidate must declare the contributions he or she has made for each publication. The supervisors must declare that the stated contribution of the student was decided in consultation with the other co-authors. The declaration format provided by the HDC must be followed.

Abstract: The abstract of the thesis should concisely summarise its scope and principal arguments, in a maximum of 500 words.

Acknowledgement

List of Abbreviations

Table of contents

List of publications included in the thesis: A list of all the publications included in the thesis.

List of conference abstract presentations originated from the thesis: A list of all the abstract presentations that originated from the work carried out for the degree.

Introduction: The introduction is the chapter 1 of the thesis. The style of the introduction could be very similar to that of a conventional thesis which includes a thorough literature review and identification of knowledge gaps under the theme of the thesis. The research should be contextualised in the existing literature. A separate literature review section is not necessary. At the end of the introduction, a short section linking the identified knowledge gaps to the theme of the thesis must be included. Then, broad aim and the specific aims should be stated. A separate list of references is required for introduction.

Content chapters: These content chapters must be numbered starting from 2. Each chapter of a thesis by published work is composed of one or several published papers. It is important to note that; thesis by published work is not a collection of several papers bound together. The papers

included in the thesis by published work must be logically arranged as chapters, connected to the main theme of the thesis by bridging documents which appear just before the papers of each chapter so that they together read as a cohesive work. Bridging documents should generally be 1-2 page narrative of how the content of a chapter (which is presented as one or several papers), links with the main theme of the thesis. Since research papers are succinctly written, often avoiding detailed methods and results, candidates are always encouraged to include a supplementary document for each chapter that supplements the methods and results published in the papers. Papers must be included exactly as the way they are published and the papers should NOT be reformatted by any means. Care must be taken in order to include the papers in the highest quality, usually by directly taking pages from the PDFs. Photocopies of the papers must not be included in the thesis. If several papers result during candidature where the student has a minor contribution and where these relate to, but are not vital to, the argument of the thesis, these papers may be included as appendices without listing in the Declaration.

General discussion: The last chapter of the thesis is the General discussion. The general discussion section of the thesis should be brief and should not repeat the discussion sections of the papers included in the thesis. Instead, the general discussion should address the significance of the core findings and should be more focused on the future directions. The last paragraph of the general discussion should be a general conclusion of the work described in the thesis. A separate list of references is required for Discussion.

References: Either Harvard or Vancouver styles could be followed. However, one style must be followed throughout (excluding the published papers where the referencing style is sometimes unique for different journals).

Appendices

Formatting:

Inclusive pagination must be used throughout, including the pages of the published papers. The thesis must be typed in English (either UK or American English, but strictly not a mix of both) on both sides of the paper, with a margin of 1.5 inches on the inner (bound) margin, one inch on the top margin and 0.75 inches on bottom and outer margins of each page. Double spacing should be taken between successive lines of text. Footnotes should normally be placed at the bottom of each page.

Conventional Thesis

Conventional thesis are a scientific narration of the work conducted for the degree in a classical thesis format where the thesis is read in the sequence of introduction, material and methods, results and discussion followed by a bibliography.

The components of a conventional thesis

Title page: Please follow the format given by the HDC.

Abstract: The abstract of the thesis should concisely summarise its scope and principal arguments, in a maximum of 500 words.

Acknowledgement

Abbreviations Table of contents List of figures List of tables

List of publications and conference abstract presentations originated from the thesis

Introduction: The introduction is the chapter 1 of the thesis. The introduction includes a thorough literature review and identification of knowledge gaps under the theme of the thesis. The research should be contextualised in the existing literature. A separate literature review section is not necessary. At the end of the introduction, a short section linking the identified knowledge gaps to the theme of the thesis must be included. Then, broad aim and the specific aims should be stated. No separate list of references is required for introduction, instead the bibliography which comes after the discussion.

Material and Methods: This is the chapter 2 of the thesis. This section should include a detailed description of the methods followed and the material used for the studies. Since the philosophy of scientific research is based on the concept of reproducibility, this section must be detailed enough to anyone to follow and to reporoduce the results obtained by the candidate.

Results chapters: These Results chapters must be numbered starting from 3. Result chapters of a conventional thesis must have their own titles and should be arrange in order to facilitate a logical flow of the results. Figures and tables should be placed on separate pages.

Discussion: The discussion is the penultimate chapter of the thesis. It should be concise and should not repeat the results. Instead, the discussion should address the significance of the core findings and their generalisability. Further the discussion should genuinely discuss the drawbacks of the study and also an account on the future directions. No separate list of references is required for Discussion.

Conclusion: The last chapter of the thesis is the Conclusion. This should be a single page narration of the conclusions drawn out of the study.

Bibliograpohy: Must use the Harvard style (http://www.citethisforme.com/harvard-referencing) for bibliography.

Appendices

Formatting:

Inclusive pagination must be used throughout. The thesis must be typed in English (either UK or American English, but strictly not a mix of both) on both sides of the paper, with a margin of 1.5 inches on the inner (bound) margin, one inch on the top margin and 0.75 inches on bottom and outer margins of each page. Double spacing should be taken between successive lines of text. Footnotes should normally be placed at the bottom of each page.

Annexure 3

Higher Degrees, Research and Publications Committee Faculty of Medicine and Allied Sciences, Rajarata University of Sri Lanka

Examiner's Report on Thesis

Examiner's name: Address: Email: Telephone: Thesis received by the examiner on:					
	☐ Pass without corrections				
Recommendation (check the appropriate box)	 □ Pass with minor corrections □ Pass with Major corrections □ Re-submission of the thesis □ Fail 				
Signature of the examiner					
Date:					
Thesis title: Student name: Course: Department: Supervisors:					
	Overall Thesis Merit				
Does the thesis contain materia	al worthy of publication as a thesis?	□ Yes □ No			
The thesis as a whole is a subst the subject area. (Please give m	antial and original contribution to knowledge of parks 1 to 5, 5 being the best)				
	with and understanding of the relevant literature.				
(Please give marks 1 to 5, 5 being the best) The research methods adopted are appropriate to the subject matter and are					
properly applied. (Please give marks 1 to 5, 5 being the best)					
The results are suitably set out and accompanied by adequate exposition.					
(Please give marks 1 to 5, 5 being the best)					
The quality of academic writing and general presentation are of a standard for publication. (Please give marks 1 to 5, 5 being the best)					
General Comments: Specific Comments:					

Annexure 4

FACULTY OF MEDICINE AND ALLIED SCIENCES RAJARATA UNIVERSITY OF SRI LANKA

MPhil/PhD EXAMINATION BY THESIS EVALUATION FORM

Candidate's Name:
Candidate's Number:
Viva-Voce Examination Date:

Title of the Thesis:

Results: (1)		Accepted	
(2)		Accepted with minor corrections	
(3)		Acceptable after major corrections	
	(4)	Rejected	

Comments:			
Notes:			

- 1 & 2 Effective date of examination is the interview date. Candidate is required to resubmit the minor correctors within one calendar month.
- 3 & 4 Candidate is required to resubmit within one calendar year to be re-examined for this or a lower degree.

Signatures

	Panel Chair	Examiner 1	Examiner 2
Signature			
Date			

Annexure 5
Fee structure for Higher degrees – FMAS, RUSL

Item	RUSL		External		International				
					SAARC Region		Other		
	MPhil	PhD	MPhil	PhD	MPhil	PhD	MPhil	PhD	
	(Rs.)	(Rs.)	(Rs.)	(Rs.)	(US \$)	(US \$)	(US \$)	(US \$)	
Application processing fee*	6000	10000	6000	10000	150	200	200	300	
Library deposit*			3000	3000	200	200	200	200	
Science deposit (refundable)*	4,000	5000	5,000	6000	100	200	100	200	
Special fee (recovery of damage)*			6000	10000	150	300	150	300	
Proposal Evaluation fee (2000/ 2500 per head-external) (1000 per head- internal)*	4,000	6,000	5000	7000	50	50	50	100	
Thesis Evaluation (per attend) (foreign examiner - honorary basis)	10000	15000	10000	15000	200	300	200	300	
Thesis Oral Examination fee (5000 per local examiner - per attend) (foreign examiner - honorary basis)	10,000	15,000	15000	20000	200	300	200	300	
Transcript Fee (Local)	1,000	1,000	1,000	1,000					
Transcript Fee (International)	1,500	1,500	1,500	1,500	200	200	200	200	
Degree Certificate	500	500	500	500	50	50	100	100	
Provisional Certificate					250	250	500	500	
TOTAL (additional fees except for annual fee)	43000	64000	47150	64300	1400	1750	1750	2200	
Total Annual fee (for all the years)#	64000	159000	167000	328500	4350	8325	6450	12675	
TOTAL fee for the course (annual fee + additional fees) *should be paid along with the annual fee of fin	107,000	223,000	214,150	392,800	5,750	10,075	8,200	14,875	

Annual fee for MPhil and PhD degrees

	Revised									
Item RUSL		External		International						
		SAARC Region Other		her	Remarks					
	MPhil	PhD	MPhil	PhD	MPhil	PhD	MPhil	PhD		
	(Rs.)	(Rs.)	(Rs.)	(Rs.)	(US \$)	(US \$)	(US \$)	(US \$)		
Registration fee	2,000	3,000	5,000	6,000	150	200	200	300		
Programme fee	30,000	50,000	50,000	75,000	400	500	500	700		
Communication fee			1000	1000	50	100	200	200		
Library fee (annual)			1500	1500	300	500	300	500		
Internet fee (per year) (full-time)			20000	20000	250	250	500	500	Minimum period for MPhil 2 years; PhD 3 years	
Bench fee			5,000	5000	1,000	1200	1,500	2000		
Progress Evaluation fee (2000/ 2500 per head)			1,000	1000	25	25	25	25		
TOTAL (annual fee)	32,000	53000	83500	109500	2175	2775	3225	4225		

#Total annual fee for the courses (for all the years)

	Revised								
Item	RUSL			External		Intern	ational		
					SAARC	Region	Other		Remarks
	MPhil	PhD	MPhil	PhD	MPhil	PhD	MPhil	PhD	
	(Rs.)	(Rs.)	(Rs.)	(Rs.)	(US \$)	(US \$)	(US \$)	(US \$)	
Registration fee	4,000	9,000	10,000	18,000	300	600	400	900	
Programme fee	60,000	150,000	100,000	225,000	800	1500	1000	2100	
Communication fee			2000	3000	100	300	400	600	
Library fee (annual)			3000	4500	600	1500	600	1500	
Internet fee (per year) (full-time)			40000	60000	500	750	1000	1500	Minimum period for Mphil 2
Bench fee			10,000	15000	2,000	3600	3,000	6000	years; PhD 3 years
Progress Evaluation fee (2000/ 2500 per head)			2,000	3000	50	75	50	75	
TOTAL (Sum of the annual fee for all the years)	64,000	159000	167,000	328500	4,350	8325	6,450	12675	

Method of Payments:

Payment should be deposited (online deposit or physical deposit can be made) in the following account and the slip should be forwarded to the office of the higher degrees, FMAS via hdrpc@med.rjt.ac.lk or payment can be made to the shroff, FMAS.

- Name of the Account: Faculty of Medicine, RUSL
- Bank: Bank of Ceylon (BOC) [SWIFT Address: BCEYLKLX]
- Branch: Mihintale [Branch Code: 335]
- Account No: 005500331