

長庚大學
生物醫學研究所
Graduate Institute of
Biomedical Sciences



2025
Manual for
International
PhD Students



Contents

MISSION, SCOPES, AND INFRASTRUCTURE	1
ENROLLMENT AND REGISTRATION	1
DISSERTATION ADVISOR	1
COURSES AND CREDITS	2
GUIDELINE FOR DISSERTATION PREPARATION	3
QUALIFYING EXAMINATION FOR PHD CANDIDATE	4
REQUIREMENTS FOR DEGREE EXAMINATION.....	5
REQUESTING THE DEGREE EXAMINATION.....	7
DETAILS OF THE DEGREE EXAMINATION.....	8
PROCEDURE OF GRADUATION.....	9
LISTS OF COURSES.....	11
APPENDIX 1. PROCEDURES AND TIMELINE OF THE QUALIFYING EXAMINATION	114
APPENDIX 2. DETAILS OF THE QUALIFYING EXAMINATIONS, BY DIVISION	155
APPENDIX 3. GUIDELINES FOR THE DISSERTATION PROPOSAL	16
APPENDIX 4 : FORMS FOR GRADUATE STUDENTS.....	17

Mission, Scopes, and Infrastructure

Name

As approved by the Ministry of Education, Taiwan, the official name of the institute is "The Graduate Institute of Biomedical Sciences" (hereinafter referred to as GIBMS), Chang Gung University (hereinafter referred to as CGU).

Mission

We are committed to providing a solid foundation of training in biomedical sciences and beyond. We empower students to become excellent biomedical scientists in theory, leadership, innovation, and practice.

Organization

There is one director and various committees in our institute. The director is the representative of the institute. The director's responsibilities are to overlook the whole institute, coordinating the intra- and inter-institute committees. The committees are responsible for setting the guidelines for courses and developing the curriculum and details.

Amendments

All amendments of the GIBMS became effective after a full review and approval by the Institute Committee, and are announced by the GIBMS website (<http://gibms.cgu.edu.tw/>).

Enrollment and Registration

Dates for enrollment and registration will be stated in the acceptance letter.

Dissertation Advisor

1. The dissertation advisor must be a faculty member of GIBMS of CGU.
2. Responsibilities of the dissertation advisor:

- (1) To guide the student in all academic matters, including course selection, paper assignment, experimental design and execution, and dissertation writing.
- (2) To guide a student's extracurricular activities.
- (3) To attend all committee meetings on the research progress of the student.
- (4) To recommend committee members for student's evaluation.

Note 1. When a student needs to change advisor or the advisor is unable to continue his/her duty, a new advisor will be appointed with the approval by the original advisor, the newly assigned advisor and the Institute Director. The student needs to submit an application form to the GIBMS office for transfer.

Note 2. After approval by the Division Committee, an adjunct faculty member who is actively participating in teaching courses in his/her associated division will be qualified to serve as a thesis advisor.

Note 3. Only full-time faculty members are allowed to serve as the dissertation advisors of students in the Department of Medical Biotechnology and Laboratory Medicine and the Graduate Institute of Natural Products.

Courses and Credits

1. At least 18 credits are required for graduation, plus 6 credits from the thesis. The integrated Master's-PhD program requires 30 credits for graduation, including the credits earned in the Master's program.
2. Required courses
 - (1) Seminar: one credit per semester; 8 credits are required within the first to the fourth year.
 - (2) Core course: Scientific Integrity and Scientific Writing (2 credits).
 - (3) PhD dissertation: 6 credits offered after completion and passing the thesis defense.
3. Elective courses can be selected from the PhD Curriculum included in this document with the approval of the dissertation advisor.
4. Study related regulations:
 - (1) Doctoral students are expected to complete their studies in two to seven years. Extensions may be granted according to Article 16 of the CGU Academic Regulations.
 - (2) The passing score for all courses and final defense: 70 (in the 100-point system)

Guideline for Dissertation Preparation

1. All PhD students must complete Advisor Agreement Form within one month after enrollment. (CGU-FLOW → 0600 教務處 → 038A 指導教授申請) (It is recommended to complete it within one month after admission.)

2. Dissertation Advisory Committee:

All students must set up a dissertation advisory committee. The committee is comprised of 5 members; all members must hold a position equivalent to Assistant Professor/Researcher or above. Committee members are subject to future changes.

3. Dissertation Proposal and Progress Reports:

The dissertation proposal and progress reports must be presented in a committee meeting with a minimal of 3 committee members. For each committee meeting, students are required to submit a written report to the committee two weeks before the oral presentation. An evaluation report containing a grade must be signed by all attending committee members and submitted to the GIBMS office. Students should keep a copy for their own record. The passing grade is 70. Failure to hold a dissertation proposal or progress report meeting is considered a failure (0 points).

Note 1: Deadline for Dissertation Proposal:

Division of Microbiology and Immunology: Before the start of the third semester after enrollment

Division of Biochemistry, Molecular and Cellular Biology/Division of Physiology and Pharmacology/Division of Biotechnology/ Division of Natural Products / Division of Multi-Omics Informatics and Intelligence Computing: Before the start of the fifth semester after enrollment (according to the official announced Academic Year Calendar)

Note 2: Timing of required Progress Report

Before the start of each Academic Year after the completion of the Dissertation Proposal (according to the official announced Academic Year Calendar)

Note 3: In case the student cannot hold his/her dissertation proposal and/or progress report on time, the student needs to apply for permission to postpone the meeting in advance. The application will be approved by both the thesis adviser and the Director of the GIBMS. The postponed dissertation proposal or progress report must be held within 3 months.

Qualifying Examination for PhD Candidate

1. Requirements for the qualifying examination:

Only those who have completed the compulsory courses (except for the Seminar course) and have the consent of the thesis advisor are eligible to take the doctoral candidate qualifying examination.

2. Examination content and timing:

- (1) The qualifying examination consists of two parts: a written examination on basic subjects and the writing and defense of a research proposal. Students may write and defend a research proposal only after passing the written examination on basic subjects, with a required passing score of 70 points or more; the required passing score for the research proposal is also 70 points. Students will be allowed to retake both parts of the examination a maximum of two times and will be dismissed from the Institution if they do not pass. Please refer to Appendix II for details about the examination on basic subjects for each group.
- (2) Applications for the qualifying examinations shall be submitted to the Graduate Institute of Biomedical Sciences by March 1 and September 1 of each year. The written examination on basic subjects shall be completed by March 31 and September 30; the writing and defense of the research proposal shall be completed by July 15 and January 15. The written examination and the writing and defense of the research proposal shall be conducted in the same semester.
- (3) Students shall pass the qualifying examination by the end of the sixth semester after admission. Students who fail to pass the examination shall be dismissed from the Institution.

3. Rules of the oral examination committee for writing and defending the research proposal:
 - (1) Four people are recommended by the convener of the oral examination (for a total of five people), but the thesis advisor shall not be present.
 - (2) The oral examiners must be Assistant Professors or above.
4. Important points for writing a research proposal for the qualifying examination for PhD candidates:

The applicant shall submit a research proposal with the assistance of the Qualifying Examination Committee. The research proposal shall be written in English, submitted to the oral examination committee for review, and subject to an oral report and defense. Please refer to Appendix III for the contents of the research proposal.
5. Integrated MS–PhD program students who fail to pass the qualifying examination within six semesters after entering the PhD program may return to the Master’s program for further study and obtain a Master’s degree in accordance with the graduation requirements stipulated by the Institute after review by the Institute’s Board of Directors and approval by the university.
6. Other related matters:
 - (1) Students who pass the examination will be listed as doctoral candidates.
 - (2) After taking the qualifying examination, students in the PhD program shall not apply for suspension during the semester if there is no compelling reason.

Requirements for Degree Examination

1. The consent of the dissertation advisor.
2. Only those with the following qualifications can enter the degree oral examination.
 - (1) Completion of the required courses for the doctoral program.
 - (2) Completion of the thesis requirements such as the thesis proposal and progress reports. Each progress report needs to be at least 3 months apart.
 - (3) Certificate of passing the doctoral qualification examination.

- (4) Certificate of completing the "Taiwan Academic Research Ethics Education" course.
- (5) Publication of research papers (non-review type) during the course of study, which must meet any of the following requirements:
 - i. One SCI paper with first authorship and at least 5 SCI Impact factor(IF) or in the top 25% ranking of the respective field.
 - ii. Two SCI papers with first authorship, both of which are at least one SCI Impact factor or in the top 50% ranking of the respective field.
 - iii. One SCI paper with first authorship, and at least 1 SCI Impact factor(IF) or in the top 50% ranking of the respective field, plus two co-authored papers with at least 1 SCI Impact factor(IF).
 - iv. One SCI paper with first authorship, and at least 1 SCI Impact factor(IF) or in the top 50% ranking of the respective field, plus a patent or technology transfer jointly published with the thesis advisor.

Note:

- a. For publication with a SCI of less than 10.0, it can be used for graduation only once by one first-author student listed.
- b. For publication with a SCI of 10.0 or more, it can be used by two first-author students (if available) for graduation.
- c. A publication submitted as a graduation requirement must have their supervisor listed as the corresponding author or co-corresponding author. If any other student within GIBMS is also a co-first author, the co-author must formally waive the right to use the publication for graduation.
- d. The citation impact factor of the paper is determined based on its highest number or ranking recorded during the student's matriculation period.
- e. "Graduate Institute of Biomedical Sciences, Chang Gung University" must be listed as an affiliation on the paper. Under the circumstance where the student's supervisor cannot be the corresponding author or co-corresponding author of

the paper, the supervisor must provide a formal written explanation and submit it to the division director for evaluation.

- (6) Participate in the PhD class poster contest held by our Institute twice as the author of the poster.

Requesting the Degree Examination

Please refer to the “Guidelines for Degree Examination” posted by Graduate Studies Section, Office of Academic Affairs.

1. Stage one (review all credits):(CGU-FLOW →0600 教務處→011A 成績審核申請)
 - (1) Completion of the “Achievement Review Form”
 - (2) Application period: For the 1st semester, from August 1 to November 30. For the 2nd semester, from February 1 to April 30.
2. Stage two (oral examination):(CGU-FLOW →0600 教務處→035A 學位考試申請)
 - (1) Completion of “Application Form for Degree Examination”
 - (2) Application period: For the 1st semester, from August 1 to December 31. For the 2nd semester, from February 1 to May 31.
 - (3) In addition to the guidelines and regulations laid out in the bulletin (Graduate Studies Section, Office of Academic Affairs), students have to complete the requests disclosed in the “Doctoral Oral Defense Application Form” for the GIBMS and provide corresponding records. The graduating students must submit the original copies of papers to the department office and upload the copies to the 035A archive under the online approval process.
 - (4) Submit the examination date to the “University Affairs Information System” and print out the "Overall Score Sheet" and "Score Sheet".

Details of the Degree Examination

1. All examination-related regulations and implementations are in accordance with the "CGU Master's and Doctoral Degree Examination Implementation Measures" issued by the Office of Academic Affairs. Candidates shall file the 035A "Degree Examination" form on line with the location and time of the examination. Evaluation forms shall be printed out.

2. Oral Examination Deadline:

The Degree Examination Application form needs to be completed by the candidate before taking the oral examination. The final Oral Examination Evaluation form needs to be submitted to the Office of Academic Affairs before 31st July or 31st January.

3. The Thesis Originality Comparison form:

Candidates need to complete the "Thesis Originality Comparison" form before the Oral Examination and provide the form to the examiners on the day of the oral examination.

4. Examination Committee Members:

- (1) In principle, the Oral Defense Committee shall consist of 5 examiners (including external examiners). However, 6 examiners are needed if the candidate is supervised by 2 thesis advisors. One third ($1/3$) of the examiners must be external. The thesis advisor is the ex-officio member of the Oral Defense Committee, but cannot serve as the Committee convener.
- (2) The members of the PhD degree Oral Defense Committee must hold a position equivalent to Assistant Professor/Researcher or above in a University or Research Institute in Taiwan, ROC.
- (3) Once verified, the Oral Defense Committee cannot be changed without a proper reason. If there is a need to change the Oral Defense Committee, the 035B form (Application for the change of the Degree Examination) needs to be submitted.

5. Dissertation:

The dissertation draft formatted according to the "Format Guidelines for Doctoral Dissertations" and approved by the thesis advisor, needs to be delivered to the examiners two weeks before the examination.

6. Oral Defense:

- (1) Candidates shall present their dissertation and answer to examiners' questions at the designated location and time agreed by the examiners.
- (2) The final grade of the oral defense shall be the average of the grades decided by all attending examiners. A minimum final grade of 70 is needed to pass the oral defense. In addition, the oral defense is considered failed if 1/3 or more of the attending examiners give a grade of under 70.
- (3) The candidate who has failed the oral defense may retake the oral defense once during the remaining school years. The candidate shall be expelled from the school should he/she fail the second oral defense.
- (4) Following the successful passing of the oral defense, the candidate shall complete the final PhD thesis and obtain the recommendation letter form the thesis advisor and the examiners' approval form, and submit the final Dissertation.
- (5) For those who are in the integrated bachelor-PhD/Master's-PhD programs who fail the Oral Defense, he/she shall receive a Master's degree following the review of GIBMS committee meeting.

Procedure of Graduation

1. Submitting a doctoral dissertation:

- (1) The final version of the dissertation must be revised in accordance with the suggestions given by the dissertation committee.
- (2) Upon finalization, the full version of the dissertation in accordance with the graduation thesis format has to be uploaded to the Chang Gung University Library > E-Resources > Thesis/Dissertation. After approval, the dissertation is printed in the prescribed format in paperback. One copy is then sent to the GIBMS, one copy to the library, and one copy to the Office of Academic Affairs (this copy will be transferred to the National Central Library).

2. Leaving CGU:

- (1) According to the items listed in "School Leaving Procedure Form" obtained from the school affairs information system, go to the relevant offices to complete and verify the procedures. CGU-FLOW →0600 教務處 →090A 畢業生離校手續單
 - (2) Deadline for submitting "School Leaving Procedure Form" to the Office of Academic Affairs is August 15th for graduation in the first semester, or February 15th for the second semester.
 - (3) The requirements of GIBMS for the School Leaving Procedure are: (i) A completed "Application Form for Students Leaving the Laboratory of the GIBMS " (please download it from the GIBMS website), and (ii) a copy of dissertation.
3. Our graduate students are awarded a "Doctor of Philosophy" degree in Biomedicine after completing their doctoral studies.



Lists of Courses

Ph.D. Curriculum International Division of Medical Research Graduate Institute Of Biomedical Sciences, Chang Gung University (For students admitted in Fall, 2025)

1. Students pursuing a PhD degree must fulfill a minimum 18 course credits and 6 credits for PhD dissertation.
2. Students may take any English courses offered by Graduate Institute of Biomedical Sciences.
3. With the approval of the advisor, students may also take courses offered by other doctoral programs in CGU to meet the credit requirement for graduation; only the total credits earned from other PhD programs cannot exceed 50% of the total elective credits for graduation. For students without a MS degree, 30 credits are required for graduation (plus 6 credits for PhD dissertation).
4. The 6 credits for PhD dissertation are given after passing the final defense and submitting the approved dissertation.
5. See PhD student manual for graduation requirements.

Divisions		Course Code	Course Title	Credit	Year	Semester		Note
						Fall	Spring	
General Required Courses		BMD009	Seminar	8	1	√	√	
					2	√	√	
					3	√	√	
					4	√	√	
		BMD402	Scientific Integrity and Scientific Writing	2	2		√	
Recommended Courses	Biochemistry and Cellular Molecular Biology	EMM002	Biochemistry and Molecular Biology	2	1	√		
		EMM103	Advanced Cell Biology	2	1		√	
	Microbiology and Immunology	BMD601	Microbiology-Bacteriology	2	1	√		
		BMD602	Microbiology-Virology	2	1	√		
		BMD652	Advanced Immunology	3	1	√		For students with basic knowledge in immunology.
		BMD603	Microbiology-Parasitology	2	1	√		
	Physiology and Pharmacology	BMD704	Human Physiology	4	1	√		
		BMD202	Pharmacology	4	1	√		Jointly offered with School of Medicine.
		BMD705	Medical Pharmacology	4	1		√	
	Biotechnology	BMD401	Advanced Technologies in Systems Biology	3	1	√		
		BMD402	Scientific Integrity and Scientific Writing	2	1		√	
	Natural Products	BMD802	Special Topics in Natural Products	2	1	√		
	Multi-Omics Informatics & Intelligence Computing	BMD501	Special topics in multi-omic perspective of biomedical study	2	1		√	
		BMD246	Advanced Biostatistics	2	1	√		
Elective Courses	Biochemistry and Cellular Molecular Biology	BMD355	Special Topics in Biochemistry, Cell & Molecular Biology (1)	2	1	√		
		BMD254	Biological and Biomedical English Paper Writing Style	2	1	√		
		BMD522	Molecular Virology Laboratory	2	1	√		Summer course, class limit: 10

		BMD344	Special Topics in Membrane Trafficking and Exocytosis	2	1		√	
		EMM107	Cell Growth and Apoptosis	2	1		√	
		BMD356	Special Topics in Biochemistry, Cell & Molecular Biology (2)	2	1		√	
	Microbiology and Immunology	BMD664	Writing Theses and Research Proposals	2	1	√		
		EMM106	Advances in Immunology	2	1		√	
		BMD660	Bacterial Pathogenesis	2	1		√	
	Physiology and Pharmacology	BMD241	Signal Transduction	2	1	√		
		BMD243	Special Topics in Circulation	3	1	√		Summer course, class limit: 10
		BMD248	Special Topics in Pharmacology	2	1		√	Offered bi-annually, starting in 2023
	Multi-Omics Informatics & Intelligence Computing	BMD523	Bioinformatics	2	1	√		
	Biotechnology	BMD453	Molecular Imaging	3	1	√		Offered bi-annually, starting in 2007
		BMD460	Vaccine Development	3	1	√		Offered bi-annually, starting in 2009
		BMD454	Special Topics in Emerging Viruses	2	1	√		
		BMD665	Special Topics in RNA Viruses	2	1	√		
		BMD466	Free Radical Biology & Medicine	2	1	√		
		BMD464	Translational Cancer Medicine	2	1	√		Prerequisite: Cell Biology Or Molecular Biology
		BMD461	Advanced Bacteriology	2	1		√	
	Natural Products	BMD811	Special Topics in Dosage Form Design	2	1	√		
		BMD812	Natural Products and the Balance of Thrombosis	2	1	√		
		BMD815	Special Topics in Advanced Medicinal Chemistry	2	2	√		
		BMD822	Information Studies of Traditional Chinese Medicine	2	2	√		
		BMD816	Special Topics in Pharmacogenomics	2	2		√	
		BMD817	Special Topics in Epigenetics	2	2		√	
		BMD821	Special Topics in Industrial Pharmaceutical Biotechnology	2	1		√	
		BMD823	Industrial Development of Chinese Medicine and Herbal Drugs	2	2		√	
		BMD255	Structural biology for natural product-based drug discovery	2	1		√	
		BMD256	Natural products in cancer and precision medicine	2	1		√	
	Others	BMD668	Animal Model For Studying Emerging Infectious Diseases	2	1	√		
		BMD669	Genomic Data Science	2	1	√		
		BMD670	Deep Learning with Python	2	1	√		
		BMD403	Molecular & Cellular Biology	2	1	√		
		BMD524	Zoonotic Viral Infections	2	1	√		

	BMD404	Technologies and Advances in Emerging Viral Infections	2	1		√	
	BMD675	Methodology of Molecular Virology	2	1		√	
	BMD676	Anti-Virus Drug Development	2	1		√	
	BMD677	Advanced Clinical Virology	2	1		√	
	BMD678	Test Reagent Kit Development	2	1		√	

Note:

Subjects chosen by students must be approved and signed by the dissertation supervisor.

Director of GIBMS: 陈红珍

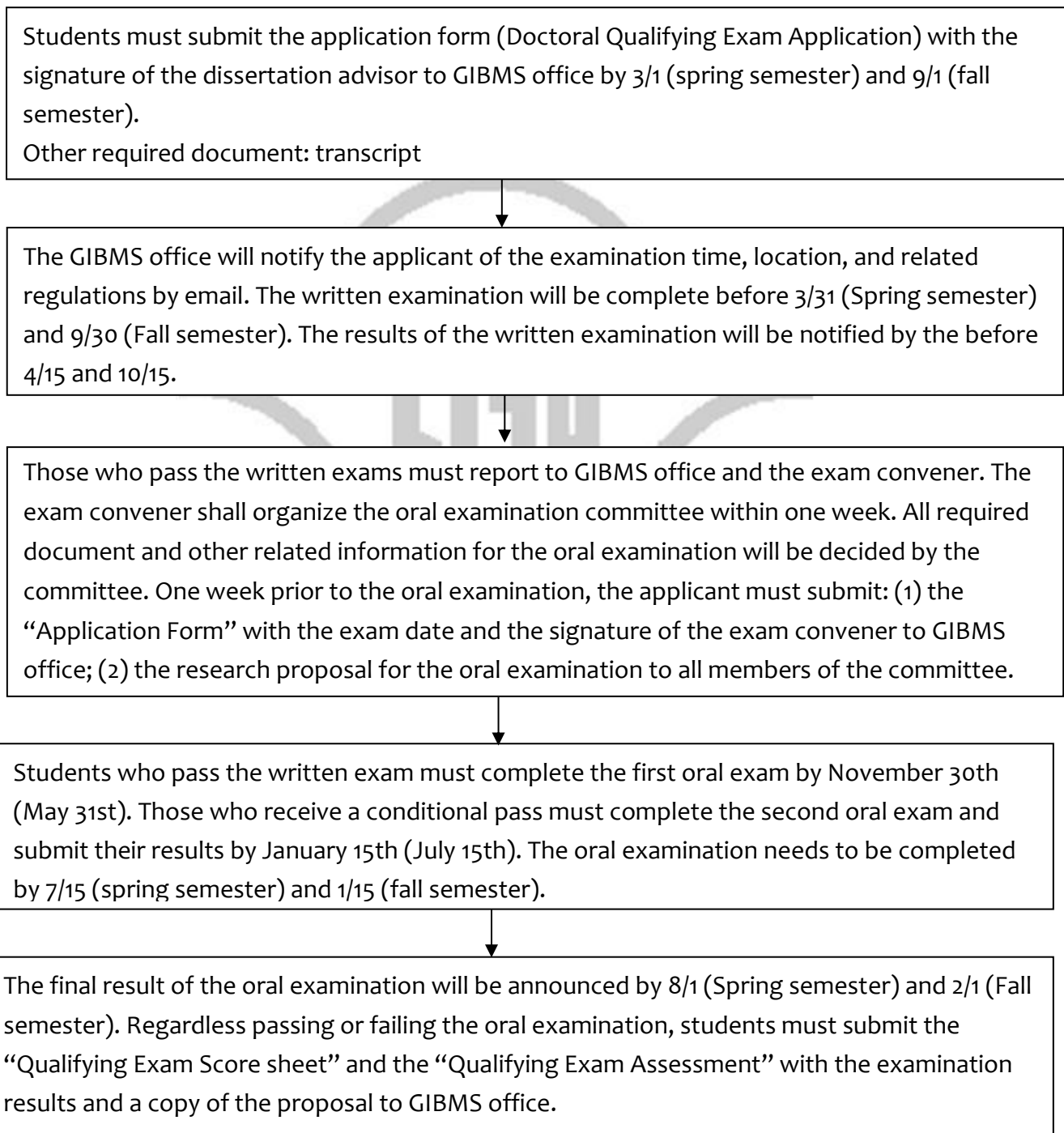
Head of the Course Committee: 陈红珍



Appendix 1. Procedures and Timeline of the Qualifying Examination

The following requirements for the qualification examination of the GIBMS doctoral program are composed by the GIBMS Course Committee in accordance with the regulations of each division.

A flow chart of the GIBMS qualification examination:



Appendix 2. Details of the Qualifying Examinations, by division

(A) Division of Biochemistry, Molecular and Cellular Biology

Select two fields from Biochemistry, Molecular Biology and Cell Biology. The passing grade is 70 for each exam. Those who fail may apply to retain the test scores higher than 70, and the advisor needs to sign on the application form.

(B) Division of Microbiology and Immunology

Take two exams from the topics of four microbiology courses (Bacteriology, Virology, Parasitology and Immunology). An average of 70 is required to pass the qualifying exam. Those who fail may apply to retain the test scores higher than 70, and the advisor needs to sign on the application form.

(C) Division of Physiology and Pharmacology

Main exam subjects: Take one exam from Physiology or Pharmacology.

Second exam subjects: Take one exam from the topic of four fields (Neuroscience, Circulatory system, Endocrine system, and Cell Biology). The passing grade is 70 for each exam. Those who fail may retake one exam alone, and the second exam subjects can be changed. The examination is organized by the committee members

(D) Division of Biotechnology

Required exam: Advanced Technologies in Systems Biology. The passing grade is 70.

(E) Division of Natural Products

Required exam: Special Topics in Natural Products. The passing grade is 70. The examination is organized by the committee members.

(F) Division of Multi-Omics Informatics and Intelligence Computing :

Select two out of four compulsory subjects (Special Topics in Multi-Omic Perspective of Biomedical Study, Computational Biology, Advanced Biostatistics, Precision Medicine and Molecular Detection Industry) The passing grade is 70 for each exam. Those who fail may apply to retain the test scores higher than 70, and the advisor needs to sign on the application form.

Appendix 3. Guidelines for the Dissertation Proposal

1. The main body is 1.5 times the line height, 12-point font, the English font is Times New Roman.
2. The contents and the suggested number of pages are as follows:

Components	Contents	page
Cover Page	Include the title, names of the student and the advisor, time and location of the oral examination, and student contact information	1
Abstract	Include brief summary of background, essential questions, methods to be used, and potential contribution.	1
Specific Aims	State the specific purpose of the research and the hypotheses to be tested.	1
Background and Significance	Review briefly the background to the proposal. State concisely the importance of the research by relating the specific aims to the gaps of knowledge in the field.	3~5
Study Design and Rationale	Provide a description of the research design and procedures to be used to accomplish the specific aims. Potential experimental difficulties and limitations of the approaches should be discussed together with alternative approaches that could achieve the desired aims.	5~8
Methods (optional)	Describe how the experiments will be conducted. Avoid directly copy/paste from other papers or proposals.	≤ 3
Anticipated Results	Include potential problems and alternative approaches.	≤ 2
Figures and Tables	Present critical findings from other investigators (include the references underneath) and/or preliminary data from the applicant.	≤ 8
References	Updated references in a consistent format (≤ 50 references)	

Appendix 4 : Forms for graduate students








Please refer to the link (www.gibms.com.tw) for detailed information.






Student related forms

-  學生指導教授指導確認書 Advisor Agreement.doc
-  課程免修核定 Course Exemption Confirmation Form.doc
-  教學相關經驗報告書 Doctoral Student Teaching Experience Report.doc
-  博士班獎學金申請表 Scholarship for PhD Student Application Form.docx
-  更換指導教授申請書 Change Advisor Application Form.doc
-  教學經驗申請表(中英文).docx
-  長庚大學生物醫學研究所教學助教評核作業細則-修改.doc
-  學生指導教授指導確認書 Advisor Agreement.odt
-  更換指導教授申請書 Change Advisor Application Form.odt
-  課程免修核定 Course Exemption Confirmation Form.odt
-  教學相關經驗報告書 Doctoral Student Teaching Experience Report.odt
-  博士班獎學金申請表 Scholarship for PhD Student Application Form.odt
-  教學經驗申請認定表 Doctoral Teaching Experience Application Form.odt
-  長庚大學生物醫學研究所教學助教評核作業細則-修改.odt





Thesis and qualifying related forms

論文大綱/進度/資格考申請表單連結(線上填寫請按此)

-  評分表 Presentation_Score_Sheet.doc
-  論文報告申請書 Application Form.doc
-  資格考書面報告 guideline.doc
-  資格考口試總評表 Qualifying Exam Assessment.doc
-  資格考口試評分表 Qualifying Exam Score sheet.doc
-  資格考申請書 Doctoral Qualifying Exam Application.doc
-  評分表 Presentation Score Sheet.odt

-  論文報告申請書 Application Form.odt
-  資格考書面報告 guideline 英文.odt
-  資格考口試評分表 Qualifying Exam Score sheet.odt
-  資格考申請書 Doctoral Qualifying Exam Application.odt
-  資格考口試總評表 Qualifying_Exam_Assessment.odt

seminar related forms

-  seminar score for teacher.doc
-  seminar-score.doc
-  seminar score for teacher.odt
-  seminar-score.odt

畢業相關

- ◆ Center for Taiwan Academic Research Ethics Education
- ◆ List of Doctoral Seminar
- ◆ Renunciation statement of co-authorship
- ◆ Doctoral Oral Defense Application Form
- ◆ Lab Leaving Application Form
- ◆ Application for (Mid-Term) Graduation