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Rules of Shanghai University of Traditional Chinese Medicine on Education and Training for International Doctoral students (Trial)

For the purpose of standardizing the education and training for international Doctoral students, the Rules of Shanghai University of Traditional Chinese Medicine on Education and Training for International Doctoral stude (Intereinafter referred to as the Rules) are hereby formulated in accordance with the Administrative Measures for the Admission and Education of International Students Regulations of the People's Republic of China on Academic Degree Interim Measures for the Implementation of Regulations of the People's Republic of China on Academic Dethree International Education Commission on Improving and Strengthening Graduate Education as well as the Trial Measures of the State Council Academic Degrees Committee for Conferring Chinese Degrees to International Students in Higher Educational Institution in consideration of the specific situation of the university

I Education and Training Objectives

- 1. The students improve their knowledge, ability, and quality in arouhd way, abide by Chinese laws and regulations aumitversity discipline, and understand and adapt to Chinese culture and environment.
- 2. The students possess a solid basic theory, systematic and profound professional knowledge and skills, as well as strong analytical and thinking abilities. The students are familiar with the domestic and international development trends related to the discipline, have the ability to independently engage in discipline research by using modern scientific and technological means, and have innovations in the basic or clinical research of the discipline. The students gain proficiency in basic Chinese language skillsThe university trains and develops senior talents with high academic levels, professional abilities, and scientific research capabilities.
- 3. The students have a healthy physique and good psychological quality.

II Program Length and Training Schedule

- 1 The program typically spans three years; for those opting for a flexible study plan, it can be extended up to five years.
- (1) In principle, the time for intensive study is one semester. From the second semester to the sixth semester, the students have to go to the relatedss (institutions or centers) for course study, practical ability training and scientific research ability training under the guidance of supervisor
- (2) The length of the pattme doctoral degree program is determined by the student's performance in course assessment, teach evaluation, and assessment related to the

research project. The time spentierceiving faceto-face lectures from the upervisor should not be less than 6 months altogether

(3) If the student fails to complete the courses, research tasks or participate in the doctoral dissertation presentation and oral defense on time due to special reasons, the student can submit an application for an extension of the period of study half a year in advance, and such application is subject to opinions and signature by his/her supervisor and approval by the relevant school and should be reported to International Education College (IEC)for review. For the extension of study, the student has to go through the relevant procedures according to the regulations.

2. Education and training program

The education and training programs for international Doctoral student developed in accordance with the Regulations of Shanghai University of Traditional Chinese Medicine on Education and Training for Master and Doctoral student the Graduate Education and Training Program of Shanghai University of Traditional Chinese Medicin (2022 Revision), with reference to the Trial Measures of the State Council Academic Degrees Committee for Conferring Chinese Degrees to International Students in Higher Educational Institutions

III Supervisor and Personal Training Plan for Graduate Students

- 1. International Doctoral studentcan choose their superviso(mutual selection between supervisorand students) during the interview or within one month after admission. The routine education and training for the international Doctoral student will be carried out in a way that the supervisor the main responsibility while working collaboratively with the supervising team to provide comprehensive training.
- 2. During the education and training process, if the supervisising deed unable to perform his/her duties for some reason, the supervisions be changed in accordance with relevant provisions of the Regulations of Shanghai University of Traditional Chinese Medicine on the Work of Supervision Graduate Students
- 3. The supervisorshould be fully responsible for the routine training and education of the Doctoral studenst in accordance with the Regulations of Shanghai University of Traditional Chinese Medicine on the Work of Supervisor Graduate Students
- 4. The supervisor should guide the international Doctoral student determine the courses for study within one week after enrollm (entafter determining the supervisor) and to formulate a practical personal training plan within 3 months after enrollment in accordance with the Rules and the discipline training program, in combination with the personal situation of the students. The supervision bould specify the requirements for the research project and the publication academic papers during school and organize the members of the supervision to formulate clinical and teaching work requirements. The personal training plan should be submitted to International

Education Collegeor recording. Before the dissertation proposal, the personal training plan shall be reviewed and signed in triplicate by the superarisabthen submitted to the Graduate School, the Graduate Academic Affairs Office of the secondary school (department), and International Education College for archiving.

IV Course Offerings and Requirements

- 1. A credit system is adopted for international Doctoral stude The courses are divided into compulsory courses and optional courses, and the compulsory courses include degree courses and reference courses. Both compulsory courses and optional courses are included in the training plan. For regulations on taking degree courses, please refer to the Regulations of Shanghai University of Traditional Chinese Medicine on Graduate Course Study and Assessment Management
- 2. The total credits for a Doctoral student graduation should be not less than 15 credits which must be gained before the research project is proposed.
- 3. Basic requirements for course offerings
- (1) Offering of courses taught in Chinese for Doctoral students

Category	Course Title	Credits	Compulsory or Optional	Note
	Overview of China	2.0	Compulsory	Degree Course
GeneralCourse	Chinese Language	2.0	Compulsory	Degree Course
	Research Integrity and Academic Ethics	1.0	Compulsory	Online
Pasis Major	Academic Norms and Guidelines for Writing Dissertation	2.0	Compulsory	Online + Lecture
Basic Major Course	Literature Reading and Book Report Writing*	5.0	Compulsory	Under supervising
	Lecture	3.0	Compulsory	At least 15 sessions
Major course	Select courses according to the research field	ıg	Optional	

^{*}Literature Reading and Book Report Writing:

Before writing the project proposal report, the graduate students are required to read a certain amount of professional literature (the superviscitly list the literature and books related to the major in the training pfanm), and make a book report or academic discussion (3 times for master students) in the discipline supervisor team or in the school Assessment method: The supervisor the discipline supervisor team) will rateregarding the completion of the book report.

(2) Offering of courses taught in English for Doctoral students

Category	Course name	Credits	Compulsory or optional	Note
Generalcourse	Overview of China	2.0	Compulsory	Degree course
Generalcourse	Chinese Language	2.0	Compulsory	Degree course
Basic Major Course	Course designated by the supervisor	3.0	Compulsory	1–2, degree courses
Major course	To be completed under supervising	3.0	Compulsory	1–2, degree courses
Optional course	To be decided jointly by the student and the upervisor according to the training gos of the major	2.0	Optional	2–3 courses
Lecture	At least 15 sessions	3.0	Compulsory	

- 3. The Doctoral studestcan take courses related to their research projects in other institutes under the guidance of their superviscoll his should be included in the personal training plan after the consent of the supervisodrshould be reported to International Education Colleger approval. The expenditure incurred thereby shall be borne by the supervisor or the student.
- 4. For credits of graduate students with no traditional Chinese medicine education background who choose undergraduate courses, refer to the List of Standards for Credit Entry and Transfer for Regular Courses of Traditional Chinese Medicine
- 5. In case the student has taken the course in the Chas passed the exam of that course before admission, if the course meets the requirements of the training program of the discipline, the student can apply for an exemption from that course, or apply for certification according to the certification process of the "Credit Bank". The application for exemption from the course may be submitted within two weeks after the start of the course teaching semester (attach the original transcript of the course, and the score is valid for 2 years). After approval by the supervised the course lecturer, the application should be submitted that ernational Education Colleger approval and filling.
- 6. All course exams are required to be scored on a hundard system, with a full score of 100. A score above or equal to 60 is considered a 'pass', and a score below 60 is considered a 'fail'. Students who fail to pass the exam can retake the course, and if the student passes the exam, the score will be registeres60 points. There is only one chance to retake the degree course.

- 7. Students should select the courses in the management system according to the course selection process within one week after enrollment. If they have not selected courses, they cannot take the exam. If they do not take the exam for no reason at the appointed time, they will be treated as absent.
- 8. The 15 sessions of lectures will focus on medical statistics and medical thesis writing guidance, and the lecture notes will be taken as the basis for assessment.
- 9. The courses for patime Doctoral students will be jointly determined by the cooperating institutions with reference to the training criteria. The way of lecturing can be multi-modality instruction, faceo-face instruction, or selfearning of courserelated contents specified by the supervising with the submission of assignments or reports.

V Training of Practical Ability

- 1. Training of practical ability should be strengthened for graduate students majoring in traditional Chinese medicine or integrative clinical medicine (exceptDthetoral students with no traditional Chinese medicine education background who are taught in English). The specific requirements are as follows:
- (1) The clinical practice from the second semester to the sixth semester will combine major-related practice course study, clinical practice with the supervisionical rotations, and scientific project research. Students will take part in clinical practices, scientific research and other practice under the guidance of their supervisor supervisingteams, and the duration of clinical rotations should not be less than 6 months.
- (2) All students taking part in clinical rotations need to take the monthly department rotation assessment after the clinical rotation is completed and should master the basic clinical skills and professional skills proficiently.
- 2. The training and assessment of clinical practice ability should also be strengthened for graduate students of foundational majors. In specific, clinical practice can be guided by supervisors or by the cooperative platform of the school and the hospital.
- 3. During the period of study, graduate students should actively participate in various forms of social practices based on the characteristics of the major, enhance their understanding of society, and cultivate the concept of better serving the society.
- 4 Partime Doctoral students need to engage in professional training, study and research with superviser individual clinical evidence based practice, research and writing of dissertations, dissertation proposal, meich examination, graduation dissertation presentation and oral defense, and other activities under the guidance of Chinese and foreign supervisorThe duration of individual clinical eviden based practice generally lasts for at least 6 months each year, and a certain number of study

reports must be written each year based on the knowledge and experience gained from supervisorship or the individual clinical evidence ased practice.

VI Research Work and Dissertation

- 1. Project proposal report: International graduate students should, under the guidance of their supervisors, familiarize themselves with the domestic and international research trends in their professional field through consulting and collecting professional literature, investigation and research, participating in scientific research, etc., determine the research project, and write literature reviews and project proposal report. According to the research progress of the graduate student, the supervisor arrange for the graduate student to complete the project proposal report and listen to expert opinions before the end of the third semester. After the project proposal report is approved, periodic work reports should be made at regular intervals according to the plan of the research project. The dissertation proposal shall conform to the requirements of the Regulations of Shanghai University of Traditional Chinese Medicine on Project Proposal Reports for Graduate Dissertations
- 2. Mid-term evaluation: In order to standardize and strengthen the process management of international Doctoral students, and to ensure and improve the education and training quality of graduate students, a mixim evaluation will be carried out. The contents of the mid-term evaluation will be formulated and supervised by the Graduate School, and each secondary training institute is responsible for organizing an evaluation team to carry out the evaluation. The mid-rm evaluation should be completed before the end of the first month of the fifth semester, with a focus on the assessment of the comprehensive quality and ability of international Doctoral students. It includes the assessment of professional quality, innovation quality, and physical and mental quality. Relevant requirements for the mixim evaluation are provided in the Regulations of Shanghai University of Traditional Chinese Medicine on Meinder Evaluation of Graduate Students
- 3 International Doctoral students should complete their graduation dissertations independently under the guidance of their supersistent make a detailed elaboration on the research results. The dissertations should be scientific, advanced, practical and innovative, integrating theory with practiced featuring clear arguments, sufficient evidence, new discoveries and innovations. Clinical research, literature research and experimental research related to the major should be carried out, and interdisciplinary research related to traditional Chinese medicine may also be conducted.
- 4. After the dissertation is finished, it will be reviewed by the supervising team for approval. Only after a pode fense in the corresponding department or the teaching department can a final default be recommended.

Review of dissertations, presentation and oral defense, and review and approval of degree conferral will be carried out according to the releventations.

5. International Doctoral students who are taught in English are permitted to use English for dissertation writing, dissertation proposal, -teith evaluation, and presentation and oral defense. In thise, the student should submit a separately bound comprehensive abstract of the dissertation in Chinese, with a word count of not less than 6,000 Chinese characters.

VII The education and training for international Doctoral students should strictly follow the Regulations of the People's Republic of China on Academic Deginees Interim Measures for the Implementation of Regulations of the People's Republic of China on Academic Degreethe Regulations of Shanghai University of Traditional Chinese Medicine on Education and Training for Master and Doctoral staychaet Regulations of Shanghai University of Traditional Chinese Medicine on Project Proposal Reports for Master's Dissertations, Regulations of Shanghai University of Traditional Chinese Medicine on Miter Evaluation of Graduate Students well as the Regulations of Shanghai University of Traditional Chinese Medicine on the Review of Graduate Dissertations

VIII Matters not covered above shall be subject to the relevant regulations of Shanghai University of Traditional Chinese Medicine. The Rules shall be implemented on a trial basis for one year as of the date of release.

Shanghai University of Traditional Chinese Medicine August 2023

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Rules of Shanghai University of Traditional Chinese Medicine on Education and Training of International Master's students in Traditional Chinese Medicine and Integrative Medicine Taught in Chinese(Trial)

For the purpose of tandardizing the ducation and training of international masters student in Traditional Chinese Medicine and Integrative Medicine (primary discipline coved \$05 and 1006, respectively) taught in Chinese, the Rules of Shanghai University of Traditional Chinese Medicine on the Education and Training of International Chinese Medicine and Integrative Medicine Taught in Ch(heseinafter referred to as the Rules) are hereby formulated in consideration of the specific situation of the university in accordance with the Administrative Measures for the Admission and Education of International Students, the Regulations of the People sublic of China on Academic Degrees, the Interim Measures for the Implementation of Regulations of the People's Republic of China on Academic Degrees, the Noticos the National Education Commission on Improvimed Strengthening Graduate Education, as well as the Provisional Measures for Degree Conferment on International Students in Chinese Higher Education Institution Academic Degrees Committee of the State Council

The primary discipline of Traditional Chinese Medicine (1005) includes Fundamentals of Traditional Chinese Medicine (100501), Clinical Basis of Traditional Chinese Medicine (100502), History and Literature of Traditional Chinese Medicine (100503), Traditional Medical Formulae(100504), Traditional Chinese Medicine Medicine of Traditional Chinese Medicine (100506), External Medicine of Traditional Chinese Medicine (100506), External Medicine (100507), Orthopedical Traditional Chinese Medicine (100508) ynecology of Traditional Chinese Medicine (100509), Pediatrics of Traditional Chinese Medicine (100510), Ophthalmology and Otolaryngology of Traditional Chinese Medicine (100511), Acupuncture and Tuina of Traditional Chinese Medicine(100512), Traditional Chinese Medicine Engineering (1005Z3), and other secondary disciplines.

The primary discipline of Integrative Medicine (1006) inclu**Bas**icDiscipline of Integrative Medicine (100601), Clinical Discipline of Integrative Medicine (100602), Integrative Medicine Rehabilitation (1006Z1universityestablishedspecialty) and other secondary disciplines

I. Training Objectives

- (I) Students improve their knowledge, ability, and quality in amound way, abide by Chinese laws and regulations and school discipline, and understand and adapt to Chinese culture and environment.
- (II) Students possess solid basic theories and systematic professional knowledge of the

discipline, and have strong analytical and thinking abilities. **They** amiliar with the Chinese and international development trends related to the discipline, and master the scientific research methods of the discipline. They ain proficiency in basic Chinese language skills. The university aims to train senior Traditional Chinese Medicine talent with high academic level, professional ability, and certain scientific research ability.

- (III) Students have a healthy physique and good mental quality.
- II. Program Length and Training Schedule
- (I) The program typically spans three years; for those opting for a flexible training plan, it can be extended up to five years.
- 1. In principle, the time for intensive training is one semester. From the second to the sixth semester, students will be assigned to related colleges (or institutes, centers) for training in courses, practical ability, and scientific research ability uthreguidance of supervisor
- 2. The programlength for partime masters student is determined by the students' performance in course assessment,-treith evaluation, and assessment related to research projects. The accumulative time for receiving face-face instruction from

collaborative training.

- (II) During the training process, if a supervisis indeed unable to perform his/her duties for some reason, the change of supervisional follow relevant provisions of the Regulations of Shanghai University of Traditional Chinese Medicine on the Work of Supervision Graduate Students.
- (III) Supervisors should be fully responsible for the routing eation and raining of masters students in accordance with the Regulations of Shanghai University of Traditional Chinese Medicine on the Work of Supervisors for Graduate Students.
- (IV) Supervisors should guidenternationaPhDstudents to determine the courses for studying within one week after enrollment (or determining supervisors to formulate a practical personal training plan within three months after enrollment in accordance with the Rules and the training program of threediscipline and major as well as in combination with the personal situation of the student supervisors should specify the requirements for the research project and the publication of academic papers requires chooling and organize the members of the supervising earn to formulate clinical and instruction or k requirements. The personal training plan shall be reviewed and signed in triplicate by the supervisor then submitted to the Graduate School, the Graduate Academic Affairs Office of the second and (department), and the International Education College for archiving before dissertation proposal.

IV. Course Offerings and Requirements

- (I) A credit system is adopted for the study of courses. The courses are divided into compulsory courses and optional courses, and the compulsory courses include degree courses and non degree courses. Both compulsory courses and optional courses are included in the training plan. For regulations on taking degree courses, please refer to the Regulations of Shanghai University of Traditional Chinese Medicine on Graduate StudeOtsurse Study and Assessment Management.
- (II) The total credits for a master studen for graduation should be no less than 31 credits which must be gained before the research project is proposed.

(III) Course Offerings

1. The course offerings and basic requirements of Traditional Chinese Mediajonstaught in Chinese for graduate students are shown in the table below:

Course Category	Course	Credit(s)	Semester	Compulsory or Optional	Notes
	Overview of China	2.0	1		Degree Course
General	Chinese Language	2.0	/	Compulsory	Degree Course
Course	Scientific Research Integrity an Academic Ethics	1.0	/	- Compulsory	Online

Course Category	Course	Credit(s)	Semester	Compulsory or Optional	Notes
-	Medical Statistics	2.5	1		
	Clinical Research and Design	2.5	1		
Basic	Practice of Scientific Reading and Writing in TCM	2.5	1		
Major Course	Academic Norms and Guideline for Writing Papers	2.0	/	Compulsory	Online + Lecture
	Literature Reading and Boo Report Writing*	5.0	/		Supervisø Marking
	Lecture	3.0	/		At least 15 sessions
	Studies on Special Topics Yellow Emperor's Internal Classi (- Selected Readings in Class Literature on Acupuncture an Tuina)		1		Degree Course - represents
	Clinical andResearch Progress of Traditional Chinese Medicine-(Clinical andResearchProgress of Acupuncture and uina)	2.5	1	Compulsory	coursesfor students majoring in Acupuncture and Tuina
	TCM and WM Clinical Skills Training (- Acupuncture and Tuina Skill Training)	1.0	1		
	Monographic Studies of Fundamentals of Traditional Chinese Medicine	1.5	2		For students majored in fundamental Traditional Chinese Medicine
Major Course	History of Doctrines and Academic Thoughs on Traditional Chinese Medicine	2.5	1		
	Traditional Chinese Medicine Literature	3.0	2	Compulsory	(100501 100505) and
	Research Progress 56 rmulas of Traditional Chinese Medicine	1.5	1		Traditional Chinese
	Research and Application of Traditional Chinese Medicine Diagnostics	1.5	2		Medicine Engineering (1005Z3), one
	Introduction to Traditional Chinese Medicine Engineering	1.5	2		course must be selected
	Clinical Medicine and Research Traditional Chinese Medicine Emergency Department	2.0	1	- Compulsory	For students majored in Clinical
	Theories and Practices External Medicine of Traditional Chinese Medicine	2.5	1		Traditional Chinese Medicine

Course Category	Course	Credit(s)	Semester	Compulsory or Optional	Notes
	Theories and Practices Orthopedics of Traditional Chinese Medicine	2.5	1		(100506 100512), one course must be
	Theories and Practices of Gynecology of Traditional Chinese Medicine	2.0	1		selected
	Theories and Practices Pediatrics of Traditional Chines Medicine	e2.5	1		
	Research Progress of Acupunctuand Tuina	1.5	1		
	Experimental Acupuncture an Tuina	2.5	1		
Optional Course	Courses selected according to their research field			Optional	

2. The course offerings and basic requirements of Integrative Medicine ntrainglest in Chinese for graduate students are shown in the table below:

Course Category	Course	Credit(s)	Semester	Compulsory or Optional	Note
	Overview of China	2.0	1		Degree Course
General	Chinese Language	2.0	/	Compulsory	Degree Course
Course	Scientific Research Integrity an Academic Ethics	1.0		Compulsory	Online
	Medical Statistics	2.5	1		
	Clinical Research and Design	2.5	1		
	Practice oScientific Reading and Writing in TCM	2.5	1	Compulsory	
Basic Major Course	Academic Norms and Guideline for Writing Papers	2.0			Online + Lecture
	Literature Reading and Boo Report Writing*	5.0			Supervisng
	Lecture	3.0	/		At least 15 sessions
Major	Studies on Special Topics in Yellow Emperor's Interna Classic		1		
Course	Clinical and Research Progress Traditional Chinese Medicine	2.5	1	Compulsory	Degree Course
	TCM and WM Clinical Skills Training	1.0	1		
Optional	Introduction tolmmunology	2.5	1	Optional	100601: At
Major	Medical Electrophysiology	2.5	1	Ομιιοπαι	least two

Course Category	Course	Credit(s)	Semester	Compulsory or Optional	Note
Course	Medical Genetics	2.5	1		courses must be
	Life Science Frontier and	1.5	1		selected
	Technology	1.5	I		100602: At
	Metabolic Regulation and				least one course
	Cellular Information	3.5	2		must be
	Transmission				selected
	Cellular and Molecular Biology	3.0	2		
	Principles and Methods of	2.0	1		
	Immunological Techniques	2.0	I		
	Electron Microscopy and Ce	2.5	2		
	Ultrastructure	2.5	2		
	Application of Molecular Biology				
	Technology in Traditiona	2.5	2		
	Chinese Medicine Research				
	Medical Laboratory Animal	2.5	1/2		
	Science	2.5	1/2		
	Regional Anatomy	3.0	1		
	Common Experimenta	2.0	0		
	Procedures for Graduate Stude	2.0 nts	2		
	Comprehensive Experiments	0.0	0		
	Traditional Chines Medicine	3.0	2		
	Theories and Practices		1		100602 At least one course must be selected, according to
	Rheumatism Immunology o	2.5			
	Integrative Medicine				
	Clinical Medicine and Research			Ontional	
	of Traditional Chinese Medicine	2.0	1		
	Emergency Department				
	Theories and Practices	I 2.5	1		
	External Medicine of Traditiona				
	Chinese Medicine				
	Theories and Practices			Optional	
	Orthopedics of Traditiona	2.5	1		the student's
	Chinese Medicine				research direction
	Theories and Practices				
	Gynecology of Traditiona	2.0	1		
	Chinese Medicine				
	Theories and Practices				
	Pediatrics of Traditional Chines	e 2.5	1		
	Medicine				
	External Treatment with				1006Z1: At
	Traditional Chinese Medicine	1.5	2	Optional	least three
	Characteristics			Optional	courses must be
	Rehabilitation of Nervous System	1.5	1		selected

Course Category	Course	Credit(s)	Semester	Compulsory or Optional	Note
	Diseases with Integrativ Medicine				
	New Techniques for Spina Assessment	1.0	2		
	Theories and Practices of Pa Rehabilitation	1.0	2		
Optional Course	Courses selectedaccording to their research fields			Optional	

3. Literature reading and book report writing and lectures:

Before preparing for the project proposal report, graduate students are required to read a certain amount of professional literature (the supervision is in the training plan form the literature and major-related books that are required to read), and make book reports or academic discussion three times for mastes student) in the discipline supervising team or in the college. Assessment method: The superv(sorthe discipline supervising am) will rate regarding the completion of the book reports. The 15 sessions of lectures will focus on medical statistics and medical papers writing guidance, and the lecture notes will be taken as the basis for assessment.

- (IV) In casea student has taken course and passed the exam at the university before enrollment, if the course meets the requirements of the training program of the discipline, the student can apply for an exemption from the course, or apply for credit recognition in accordance with the accreditation procedure of the "Credit Bank". The application for exemption from the course may be submitted within two weeks after the start of the semester when the course is held (attach the original transcript, and course is valid for two years). After approval by the supervisorand the course lecturer, the application should be submitted to the International Education College for approval and filing.
- (V) All courses' exams are required to be scored on a humdaeld system, with a full score of 100. A score above or equal to 60 is considered a "pass", and a score below 60 is considered a "fail". Students who fail to pass the exam can retake the counts of, the student passes the re-exam, the score will be registered as 60 points. There is only one chance to retake the degree courses.
- (VI) Students should select courses in the management system according to the course selection process within one week after enrollment. Without selection of course, they cannot take the course exams. For any selected course, if a student does not take the exam for no reason at the appointed time, he/she will be treated as "absent".
- (VII) The courses for partime masters student will be jointly determined by the cooperating institutions with reference to the training criteria. The lecturing forms include blended

instruction, the supervisinter assigning self-arning content revolving around the course and student submitting assignments or reports, and to affect instruction.

V. Training of Practical Ability

- (I) From the second to the sixth semester, the clinical practice for internations sate is students will combine professional practice course learning, clinical evidenced practice with the supervisor, clinical rotations, and scientific project research will take part in clinical practice, scientific research, and other practices under the guidance of their supervisors or supervising teams. The duration of clinical rotation for graduate students in clinical medicine majors should be no lessen six months. For students with clinical rotations, after their clinical rotations are completed, they need to take the monthly department rotation assessment and master the basic clinical skills and professional skills proficiently.
- (II) The training and assessment of clinical practice ability should also be strengthened for graduate students of basic medicine majors. Specifically, their clinical practice can be guided by supervisor according to clinical rotation schedule or via the cooperative platform of the college and hospitals. For graduate students in basic medicine majors of secondary disciplines at the main campus of the university, they can take clinical practices under idlance of their supervisors according to clinical rotation schedule or via the cooperative platform of the college and hospitals to strengthen their clinical practical ability.
- (III) Part-time masters students need to engage in professional training, study and research with supervisors, individual clinical evidence based practice, research and writing of dissertation scales retation proposal, miter examination, graduation dissertation presentation and oral defense, and other activities under the guidance of Chinese and for preignisors. The duration of individual clinical evidence seed practice generally lasts for at least 6 months each year, and a certain number of study reports must be written each year based on the knowledge and experience gained from superviors the individual clinical evidence as each practice.
- (IV) During the trainingperiod, graduate students should actively participate in various forms of social practices based on the characteristics of the major, enhance their understanding of society, and cultivate the concept of better serving society.

VI. Scientific Research and Dissertation

(I) Project proposal report: International massestudents should, under the guidance of their supervisors, familiarize themselves with the domestic and international research trends in their professional field through consulting and collecting professional literature, investigation and research, participating in scientific research, etc., determine their researchspanje owrite literature reviews and project proposal reportAccording to the progress of the research projects of internationalmasters studentsupervisors should arrange with the masters tudents

to complete the dissertation presentation before the end of the third semester and listen to expert opinions. After the approval of project proposal report international masters students should make periodic work reports at regular intervals according top these of the research project. The roject proposal reports hall conform to the requirements of the Regulations of Shanghai University of Traditional Chinese Medicine on Project Proposal Reports for Dissertations of Graduate Students.

- (II) Mid-term evaluation: In order to standardize and strengthen the process management of internationalmasters students, and to ensure and improve the training quality of the graduate students, a miderm evaluation will be carried out. The content of the term evaluation will be formulated and supervised by the Graduate School, and each secondary training institute is responsible for organizing an evaluation team to carry out the evaluation. Thermid-evaluation should be completed before the end of the first month of the fifth semester, with a focus on the assessment of the comprehensive quality and ability of internationaless students. It includes the assessment of professional quality, innovation quality, and physical and mental quality. Relevant requirements for the terich evaluation are provided in the Regulations of Shanghai University of Traditional Chinese Medicine ontended in the Graduate Students.
- (III) International mastes student should complete their graduatiodissertations independently under the guidance of their supersistent make a detailed elaboration on the research results. The dissertation of theory with practice, concise wording, clear argumentation, sufficient and accurate statistical data, clear structure, and a certain originality. It should also have theoretical significance and practical value for the development of Traditional Chinese Medicine (within the discipline or professional field), demonstrating the author's ability to engage in scientific research and the corresponding theoretical attainment.
- (IV) When finished, a master's dissertation must be reviewed by the supermistathe supervising team for approval. Only after a palefense within the medical epartment or the instruction department and the dissertation be recommended for final presentation and oral defense. The dissertation review, presentation and oral defense, and the review and approval of degree confenentwill be organized and carried out according to the relevant regulations.
- VII. The training of international master student should strictly follow the Regulations of the People's Republic of China on Academic Degrees, the Interim Measures for the Implementation of Regulations of the People's Republic of China on Academic Degrees, the Regulations of Shanghai University of Traditional Chinese Medicine Education and Training of Masterand PhD Students, the Regulations of Shanghai University of Traditional Chinese Medicine on Project Proposal Reports for Dissertations of Graduate Students, the Regulations of Shanghai University of Traditional Chinese Medicine onternational Chinese Medicine orternations.

of Graduate Students, antide Regulations of Shanghai University of Traditional Chinese Medicine on the Dissertations Master and PhD Students.

VIII. Matters not covered above shall be subject to the relevant regulations of Shanghai University of Traditional Chinese Medicine. The Rules shall be implemented on a trial basis for one year as of the date of release.

Shanghai University of raditional Chinese Medicine

August 2023

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Rules of Shanghai University of Traditional Chinese Medicine on Education and Training for International Master's students in Traditional Chinese Medicine and Integrative Medicine Taught in English (Trial)

For the purpose of standardizing the education and training for international master's students in Traditional Chinese Medicine and Integrative Medicine (primary discipline codes: 1005 and 1006, respectively) taught in English, the Rules of Shanghai University of Traditional Chinese Medicine on Education and Training for International Master's students in Chinese Medicine and Integrative Medicine Taught in English (hereinafter referred to as the Rules) are hereby formulated in consideration of the specific situation of the university in accordance with the Administrative Measures for the Admission and Education of International Students, the Regulations of the People's Republic of China on Academic Degrees, the Interim Measures for the Implementation of Regulations of the People's Republic of China on Academic Degrees, the Notice of the National Education Commission on Improving and Strengthening Graduate Education as well as the Trial Measures of the State Council Academic Degrees Committee for Conferring Chinese Degrees to International Students in Higher Educational Institutions.

I Education and Training Objectives

- 1. The students improve their knowledge, ability, and quality in an all-round way, abide by Chinese laws and regulations and university discipline, and understand and adapt to Chinese culture and environment.
- 2. The students possess a solid basic theory and systematic professional knowledge of the discipline, and have strong analytical and thinking abilities. The students are familiar with the Chinese and international development trends related to the discipline, and master the scientific research methods of the discipline. The students gain proficiency in basic Chinese language skills. The university trains and develops senior Traditional Chinese Medicine (TCM) talents with high academic levels, professional abilities and scientific research capabilities.
- 3. The students have a healthy physique and good psychological quality.

II Program Length and Training Schedule

- 1. The program typically spans three years; for those opting for a flexible study plan, it can be extended up to five years.
- (1) In principle, the intensive study lasts for two semesters. From the third semester to the sixth semester, the students have to go to the related schools (institutions or centers) for course study, practical ability training and scientific research ability training under the guidance of supervisors.
- (2) The program length for part-time master's students depends on the student's performance in course assessment, mid-term evaluation, and assessment related to the research project. The time spent in receiving face-to-face lectures from the supervisor should not be less than 6 months altogether.
- (3) If the student fails to complete the courses, research tasks or participate in the master's dissertation presentation and oral defense on time due to special reasons, the student can submit an application for an extension of the period of study half a year in advance, and such application is subject to opinions and signature by his/her supervisor and approval by the relevant school and should be reported to International Education College for review. For the extension of study, the student has to go through the relevant procedures according to the regulations.

2. Education and training program

The education and training programs for international master's students taught in English are developed in accordance with the *Regulations of Shanghai University of Traditional Chinese Medicine on Education and Training for Master and Doctoral students*, with reference to the *Trial Measures of the State Council Academic Degrees Committee for Conferring Chinese Degrees to International Students in Higher Educational Institutions*.

III Supervisor and Personal Training Plan for Graduate Students

- 1. International master's students can choose their supervisors (mutual selection between supervisors and students) during the interview or within one month after admission. The routine education and training for international master's students will be carried out in a way that the supervisor takes the main responsibility while working collaboratively with the supervising team to provide comprehensive training.
- 2. During the education and training process, if the supervisor is indeed unable to perform his/her duties for some reason, the supervisor may be changed in accordance with relevant provisions of the *Regulations of Shanghai University of Traditional Chinese Medicine on the Work of Supervisors for Graduate Students*.

- 3. The supervisors should be fully responsible for the routine training and education of the master's students in accordance with the *Regulations of Shanghai University of Traditional Chinese Medicine on the Work of Supervisors for Graduate Students*.
- 4. The supervisors should guide international master's students to determine the courses for study within one week after enrollment (or after determining the supervisor), and to formulate a practical personal training plan within 3 months after enrollment in accordance with the Rules and the discipline training program, in combination with the personal situation of the students. The supervisors should specify the requirements for the research project and the publication of academic papers during schooling, and organize the members of the supervising team to formulate clinical and teaching work requirements. The personal training plan should be submitted to International Education College for recording. Before the dissertation proposal, the personal training plan shall be reviewed and signed in triplicate by the supervisor and then submitted to the Graduate School, the Graduate Academic Affairs Office of the secondary school (department), and International Education College for archiving.

IV Course Offerings and Requirements

- 1. A credit system is adopted for the study of courses. The courses are divided into compulsory courses and optional courses, and the compulsory courses include degree courses and non-degree courses. Both compulsory courses and optional courses are included in the training plan. For regulations on taking degree courses, please refer to the *Regulations of Shanghai University of Traditional Chinese Medicine on Graduate Course Study and Assessment Management*.
- 2. The total credits for a master's student for graduation should be not less than 28 credits which must be gained before the research project is proposed.
- 3. Course offerings

(1) The basic requirements for graduate courses offered to students with a TCM education background pursuing a master's degree in medicine are shown in the table below:

Category	Course Title	Credits	Compulsory or optional	Note
General Course	Overview of China	2.0	Compulsory	Degree course
	Chinese Language	2.0	Compulsory	Degree course
	Clinical Research and Design	2.5	Compulsory	
	Practice of Scientific Reading and Writing in TCM	2.5	Compulsory	
	Studies on Special Topics in Yellow Emperor's Internal Classic	2.0	Compulsory	
Basic major course	Selected Readings in Classic Literature on Acupuncture and Tuina	2.0	Compulsory	Degree course

(2) The basic requirements for graduate courses offered to students without a TCM education background pursuing a master's degree in medicine are shown in the table below:

Category	Course Title	Credits	Compulsory or optional	Note
General Course	Overview of China	2.0	Compulsory	Degree course
	Chinese Language	2.0	Compulsory	Degree course
Basic Major Course	Fundamentals of TCM	1.5	Compulsory	Degree Course
	TCM Diagnostics	1.5		
Conditionally Optional Basic Major Course	Chinese Materia Medica	1.5	Conditionally optional (6 credits required)	
	Traditional Medical Formulae	1.5		
	Meridians and Points	3.0		
	Tuina Manipulation	1.5		
	Acupuncture and Moxibustion Technique I	1.5		
	TCM External Medicine	1.0		
Major course	Major course to be completed under supervising	3.0	Compulsory	Degree Course
	Major courses designated by the supervisor	4.0	Compulsory	2–3 Courses
Optional course	To be determined jointly by the student and the supervisor according to the education goal	5.0	Optional	2–3 Courses
Lecture	At least 15 sessions	3.0	Compulsory	

- 4. "Major courses to be completed under supervising" should include supervisor-guided professional practice, the completion of one literature review on the topic proposed by the supervisor, and the writing of several discipline-related book reports, which will be scored by the supervisor and should be completed before the graduation dissertation is proposed. The literature review and book reports should reflect the new developments in theoretical research and application of the discipline.
- 5. The "major courses designated by the supervisor" and the "optional courses" of each major for graduate students without TCM education background should be taken in combination with the professional training objectives and the research direction. Optional courses shall be selected from the course catalog specially offered by IEC, and the training for application and practical abilities should be strengthened.
- 6. For credits of graduate students with no TCM education background who choose

undergraduate courses, refer to the List of Standards for Credit Entry and Transfer for Regular Courses of Traditional Chinese Medicine.

- 7. The 15 sessions of lectures will focus on medical statistics and medical thesis writing guidance, and the lecture notes will be taken as the basis for assessment.
- 8. In case the student has taken the course in IEC and has passed the exam of that course before admission, if the course meets the requirements of the training program of the discipline, the student can apply for an exemption from that course, or apply for certification according to the certification process of the "Credit Bank". The application for exemption from the course may be submitted within two weeks after the start of the course teaching semester (attach the original transcript, and the score is valid for 2 years). After approval by the supervisor and the course lecturer, the application should be submitted to International Education College for approval and filing.
- 9. All course exams are required to be scored on a hundred-mark system, with a full score of 100. A score above or equal to 60 is considered a 'pass', and a score below 60 is considered a 'fail'. Students who fail to pass the exam can retake the course, and if the student passes the re-exam, the score will be registered as 60 points. There is only one chance to retake the degree course.
- 10. Students should select the courses in the management system according to the course selection process within one week after enrollment. If they have not selected courses, they cannot take the exam. For any selected course, if the student does not take the exam for no reason at the appointed time, he/she will be treated as "absent".
- 11. The courses for part-time master's students will be jointly determined by the cooperating institutions with reference to the training criteria. The way of lecturing can be multi-modality instruction, face-to-face instruction, or self-learning of course-related contents specified by the supervising team with the submission of assignments or reports.

V Training of Practical Ability

1. The clinical practice for international master's students taught in English from the second semester to the sixth semester will combine major-related practice course study, clinical practice with the supervisor, clinical rotations, and scientific project research. Students will take part in clinical practices, scientific research and other practice under the guidance of their supervisors or supervising teams, and the duration of clinical rotation for graduate students in clinical medicine should be no less than 6 months. All

students taking part in clinical rotations need to take the monthly department rotation assessment after the clinical rotation is completed and should master the basic clinical skills and professional skills proficiently.

- 2. The training and assessment of clinical practice ability should also be strengthened for graduate students of fundamental majors. In specific, clinical practice can be guided by supervisors according to clinical rotation time or by the cooperative platform of the school and the hospital. For graduate students in fundamental majors of secondary disciplines at the main campus of the university, they can take clinical practices under the guidance of their supervisors according to clinical rotation time or take clinical practices by dint of the cooperative platform of the school and the hospital to strength the development of clinical practical ability.
- 3. Part-time master's students need to engage in professional training, study and research with supervisors, individual clinical evidence-based practice, research and writing of dissertations, dissertation proposal, mid-term examination, graduation dissertation presentation and oral defense, and other activities under the guidance of Chinese and foreign supervisors. The duration of individual clinical evidence-based practice generally lasts for at least 6 months each year, and a certain number of study reports must be written each year based on the knowledge and experience gained from supervisorship or the individual clinical evidence-based practice.
- 4. During the period of study, graduate students should actively participate in various forms of social practices based on the characteristics of the major, enhance their understanding of society, and cultivate the concept of better serving society.

VI Research Work and Dissertation

1. Project proposal report: International master's students should, under the guidance of their supervisors, familiarize themselves with the domestic and international research trends in their professional field through consulting and collecting professional literature, investigation and research, participating in scientific research, etc., determine the research project, and write literature reviews and project proposal report. According to the research progress of the international master's student, the supervisor should arrange for the graduate student to complete the project proposal report and listen to expert opinions before the end of the third semester. After the project proposal report is approved, the international master's student should make periodic work reports at regular intervals according to the plan of the research project. The dissertation proposal

shall conform to the requirements of the Regulations of Shanghai University of Traditional Chinese Medicine on Project Proposal Reports for Graduate Dissertations.

2. Mid-term evaluation: In order to standardize and strengthen the process management of international master's students, and to ensure and improve the education and training quality of the graduate students, a mid-term evaluation will be carried out. The contents of the mid-term evaluation will be formulated and supervised by the Graduate School, and each secondary training institute is responsible for organizing an evaluation team to carry out the evaluation. The mid-term evaluation should be completed before the end of the first month of the fifth semester, with a focus on the assessment of the comprehensive quality and ability of international master's students. It includes the assessment of professional quality, innovation quality, and physical and mental quality. Relevant requirements for the mid-term evaluation are provided in the Regulations of Shanghai University of Traditional Chinese Medicine on Mid-term Evaluation of

3. International master's students should complete their master's dissertations independently under the guidance of their supervisors, and make a detailed elaboration

Graduate Students.

the Regulations of the People's Republic of China on Academic Degrees, the Interim Measures for the Implementation of Regulations of the People's Republic of China on Academic Degrees, the Regulations of Shanghai University of Traditional Chinese Medicine on Education and Training for Master and Doctoral students, the Regulations of Shanghai University of Traditional Chinese Medicine on Project Proposal Reports for Graduate Dissertations, the Regulations of Shanghai University of Traditional Chinese Medicine on Mid-term Evaluation of Graduate Students, as well as the Regulations of Shanghai University of Traditional Chinese Medicine on the Review of Graduate Dissertations.

VIII Matters not covered above shall be subject to the relevant regulations of Shanghai University of Traditional Chinese Medicine. The Rules shall be implemented on a trial basis for one year as of the date of release.

Shanghai University of Traditional Chinese Medicine
August 2023

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Explanations to the Education and Training for International 3 R V WStudential Other Majors

According to the Administrative Measures for the Admission and Education of International Students, the Regulations of the People's Republic of China on Academic Degrees, the Interim Measures for the Implementation of Regulations of the People's Republic of China on Academic Degrees, the Notice of the National Education Commission on Improving and Strengthening Graduate Education and the Trial Measures of the State Council Academic Degrees Committee for Conferring Chinese Degrees to International Students in Higher Educational Institutions, and in combination with the graduate training programs for various majors posted by the university in 2022, we hereby list the explanations to the education of international graduate students of other majors in the IniVersity Splanations do not apply to the secondary discipline majors included in the following primary disciplines:

Academic degree in Traditional Chinese medicine (primary discipline code: 1005)

Academic degree in Integrative Medicine (primary discipline code: 1006)

All professional degrees (primary discipline codes: 1051 for Clinical Medicine, 1053 for Public Health, 1054 for Nursing, 1056 for Chinese Materia Medica, and 1057 for Traditional Chinese Medicine)

- 2. The training programs for international graduate students in each major are basically the same as those for Chinese students. Among the basic general courses for master programs, the "Research on Theory and Practice of Socialism with Chinese Characteristics" (2.0 credits) will be replaced with "Overview of China" (2.0 credits), and "General English" (3.0 credits) will be replaced with "Chinese Language" (2.0 credits).
- 3. Among the basic general courses for doctoral programs, "Chinese Marxism and Contemporary" (2.0 credits) will be replaced with "Overview of China" (2.0 credits).
- 4. Doctoral students must take and pass the Chinese Language exam organized by International Education College. Those who fail can learn the Chinese language for free until they pass the make-up exam.
- 5. If an international graduate student of any major who is taught in English cannot take the major courses uniformly offered by the Graduate School or the International Education College due to failure to understand the teaching language, the supervisor shall be responsible for arranging alternative courses with the same requirements for the student, and all course plans should be reported to International Education College for recording within 3 month after admission.

6. During the education and training process, the work related to the mid-term evaluation, scientific research, academic dissertations and graduation dissertations shall be carried out in strict accordance with the Regulations of the People's Republic of China on Academic Degrees, the Interim Measures for the Implementation of the Regulations of the People's Republic of China on Academic Degrees, the Regulations of Shanghai University of Traditional Chinese Medicine on Education and Training for Master and Doctoral students, the Regulations of Shanghai University of Traditional Chinese Medicine on Project Proposal Reports for Graduate Dissertations, the Regulations of Shanghai University of Traditional Chinese Medicine on Mid-term Evaluation of Graduate Students as well as the Regulations of Shanghai University of Traditional Chinese Medicine on the Review of Graduate Dissertations.

7. International graduate students who are taught in English may use English for dissertation writing, dissertation proposal, mid-term evaluation, and presentation and oral defense. In this case, the student should submit a separately bound comprehensive abstract of the dissertation in Chinese, with a word count of not less than 6,000 Chinese characters.

8. Matters not mentioned above shall be subject to the relevant regulations of the university.

Shanghai University of Traditional Chinese Medicine
August 2023