



臺北醫學大學
TAIPEI MEDICAL UNIVERSITY

2026-2027

COURSE SELECTION GUIDEBOOK

A Publication of Curriculum Section

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Dear students,

“Course Selection Guidebook” may assist you in solving problems related to course selection. The Guidebook includes course selection schedule, course selection procedure, notice for course selection, FAQs about course selection and related regulations. All this information is helpful for course selection. You may also refer to course introduction from the website of every department or institute. Furthermore, there is crucial information about course selection in the website of Office of Academic Affairs for reference. If you have any questions, you are welcomed to call or email us anytime. We hope you fully enjoy a fulfilling college life.

TMU Curriculum Section, Office of Academic Affairs

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Course Selection Schedule 2026-2027

Step	Fall Semester Time & Period	Spring Semester Time & Period
1. Pre-selection	2026/08/25 9:00 ~ 2026/08/27 17:00 (Online 24 hours)	2026/12/29 9:00 ~ 2027/01/08 17:00 2027/02/01 9:00 ~ 2027/02/03 17:00 (For returning student) (Online 24 hours)
2. Priority Preference Registration	2026/09/01 9:00 ~ 2026/09/03 17:00 (Online 24 hours)	2027/02/16 9:00 ~ 2027/02/18 17:00 (Online 24 hours)
3. Courses Add / Drop	2026/09/07 12:10 ~ 2026/09/16 13:00 (Online 24 hours)	2027/02/22 12:10 ~ 2027/03/04 13:00 (Online 24 hours)
4. Course Selection List Confirmation & Final Correction	2026/09/24 9:00 ~ 2026/10/01 17:00 (Online 24 hours)	2027/03/12 9:00 ~ 2027/03/18 17:00 (Online 24 hours)
5. Course Withdrawal	2026/10/05 9:00 ~ 2026/11/27 17:00 (Online 24 hours)	2027/03/22 9:00 ~ 2027/04/29 17:00 (For graduating class course) 2027/05/14 17:00 (For non-graduating class course) (Online 24 hours)

Please be aware that Curriculum Section will post the latest course related adjustments on Office of Academic Affairs website, and also send important message to your student email address.

For 2026~2027 Academic Calendar, please refer to the following link:

[https://www.tmu.edu.tw/File/Userfiles/0000000071/files/%E8%87%BA%E5%8C%97%E9%86%AB%E5%AD%B8%E5%A4%A7%E5%AD%B8115%E5%AD%B8%E5%B9%B4%E5%BA%A6%E8%A1%8C%E4%BA%8B%E6%9B%86%20\(%E8%8B%B1%E6%96%87\)%E6%A0%A1%E5%8B%99%E6%9C%83%E8%AD%B0%E9%80%9A%E9%81%8E%E7%89%88.pdf](https://www.tmu.edu.tw/File/Userfiles/0000000071/files/%E8%87%BA%E5%8C%97%E9%86%AB%E5%AD%B8%E5%A4%A7%E5%AD%B8115%E5%AD%B8%E5%B9%B4%E5%BA%A6%E8%A1%8C%E4%BA%8B%E6%9B%86%20(%E8%8B%B1%E6%96%87)%E6%A0%A1%E5%8B%99%E6%9C%83%E8%AD%B0%E9%80%9A%E9%81%8E%E7%89%88.pdf)

Common Words Explanation

Here are some words/ explanation you need to know in TMU.

- ☆ 學年度/學期 Academic year/ semester

First semester equals to fall semester. Second semester equals to spring semester.

- ☆ 上課教室 General Classroom location

There is a four-digit code for classroom. The first digit indicates the building. The second digit indicates the floor. The third and four digit indicates the number of classrooms. Eg, 2101 means the first classroom at first(ground) floor, Teaching Building.

Classrooms	Buildings	Campus
2101~2305	Teaching Building	Xinyi Campus
3001~3201	Pharmacy and Nutrition Building	Xinyi Campus
6201~6204	Xing-Chun Building	Xinyi Campus
8001~8008	Comprehensive Medical Building (Rear Building)	Xinyi Campus
5103	Morphology Building	Xinyi Campus
1801	Teaching and Research Building	Shuangho Campus
9701~9705	Biomedical Technology Building	Shuangho Campus

- ☆ 遠距教學 Distance learning

Course might be taught in asynchronous learning or synchronous learning for at least half of the semester.

- ☆ 全英語授課 EMI course

Course code with a letter “E” uses English as a medium of instruction

- ☆ 全學年課程 Full year course

Full year course means the course spans 2 semesters. Before taking the second semester course, you must complete the first semester course and score 40 or above.

- ☆ 碩士論文/博士論文 Thesis/ Dissertation

Not an actual lecture. Students must take the course in the graduation semester to apply for graduation defense. After passing the graduation defense, you will get the score and credits.

☆ 上課時間 Week / Session

There is a three-digit code for class schedule. The first digit indicates the day of the week. The third digit indicates the course unit. E.g., 101 means Monday, 08:10-09:00.

Unit	Time	Unit	Time	Unit	Time	Unit	Time
1	08:10-09:00	5	13:10-14:00	9	17:10-18:00	D	21:10-22:00
2	09:10-10:00	6	14:10-15:00	A	18:20-19:10		
3	10:10-11:00	7	15:10-16:00	B	19:15-20:05		
4	11:10-12:00	8	16:10-17:00	C	20:15-21:05		

☆ 學院課程 Core Courses for each college

Core Courses are provided by college. There are required and elective core courses for Master Program, In-service Master Program, PhD Program, and Postgraduate Program students.

☆ 微學程 Mini-program

A mini-program is interdisciplinary and composed of 6~8 credits. Follow the planning book to complete every required course and you can get a mini-program certificate.

☆ 跨領域學習 Interdisciplinary learning

There is a College of Interdisciplinary Studies at TMU. Students can take courses from the College of Interdisciplinary Studies or other colleges and departments to learn different fields of knowledge and waive credits.

☆ I'M@TMU

E-Learning Platform for TMU students. Professors will upload teaching materials and assignments here.

☆ 數位自學 Digital learning

After taking MOOCs courses approved by university-level meeting, students can apply for MOOCs course enrollment through the enrollment system managed by Digital Learning Center, College of Interdisciplinary Studies. For more information, please visit <https://dsl.tmu.edu.tw/>

☆ 教育部遠距規範 Distance Learning Regulation by Ministry Of Education

According to the regulation offered by Ministry of Education, credits from distance learning shall not exceed half of total graduation credits.

☆ 行政教師 Administrative Advisor

To facilitate the administrative affairs of departments, institutes, and degree programs in TMU, Administrative Advisor can solve the academic-related problems and give students assistance in campus.

☆ 指導教師 Academic Advisor

Also known as graduate students' thesis or dissertation advisors.

Planning your studies

List of Course & Credits

To know your required course, credits or other notes for graduation requirements, you should check the “List of Course & Credits” first.

Searching the year of admission, Degree Program and Department/Graduate Institute, you can see form of Category, Course title, Credits and so on.

Path: Academic & Student Affairs Information System → Curriculum → Curriculum Planning → List of Courses

Search Page

Year of Admission : 110

Degree Program : M-Master's Degree

Department/Graduate Institute/Degree Program : M01-Master Program in School of Pharmacy

※ According to the regulation offered by Ministry of Education, credits from distance learning shall not exceed half of total graduation credits.

List of Courses and Credits (old version) : [Link](#)

ENRA121_List of Courses and Credits

List of Courses for in TMU (Applicable to Newly-Admitted Students from Academic Year)

*The elective course might not open in the semester listed in the form, so you should go to Course Query to check the actual course information or ask your program secretary.

*Thesis & Dissertation is not actually a real course. Add this course in the graduation semester, and you will get the score and credits after graduation defense.

Syllabus Query

To decide whether to add one course or not, here you can read the course description, grading standards, teaching method, reference materials, and syllabus for every week. Please refer to the syllabus carefully before you add courses.

Path: Academic & Student Affairs Information System → Curriculum → Teaching Schedule → Syllabus Query

Search Page

Year / Semester : 110 | 1

College : College of Medicine

Department : D19-Ph.D. Program in Graduate Institute of Medical Sciences

Course title :

Course code :

Content search :

Instructor's Name :

Grade Level : Class :

Clear Search 中文

PRG1101_Syllabus Query

[Each Page 20 Results Page 1 Total Pages, Total 0 Results]

Course Query

You can find out all courses offered in TMU by college, department, grade level, course title, whether it's distance learning, courses delivered in English, week and session.

Path: Academic & Student Affairs Information System → Curriculum → Course Inquiry → Course Query

The screenshot shows the 'Search Page' of the TMU Academic & Student Affairs Information System. The page header includes the TMU logo and the text '臺北醫學大學 教務學務系統'. The search interface contains several dropdown menus and input fields for filtering results. The 'Academic Year' is set to 110, and the 'Semester' is 1. The search criteria include Degree Program (All), College (All), Department (All), Grade Level (All), Class (All), Course Title, Instructor, Distance learning (All), Week/Session (week, Session), and Cancelled (No). A note at the bottom of the search area states: 'Starting from Spring Semester 2020, co-hosted courses will be limited to only one class and led by the responsible department/program. Co-hosting department/program will be listed in the column titled "Student from (department/program)." Selection type (Required/Elective) will only show the type determined by the responsible department/program. ※ Note for Class/Course Hour'. The page footer shows 'TKES015_Course Query' and pagination information: 'Each Page 20 Results Page 1 Total Pages, Total 0 Results'.



TMU Regulation for Course Selection¹

Timeline and Principles

Course selection and registration shall be administered during the time promulgated in TMU's calendar. In case of natural disasters and other force majeure events, Office of Academic Affairs may announce adjustment to the timeline of different selection stages. Students shall select and register for courses within the time specified. Should a student enroll in a course without the approval from the academic unit deemed relevant, the credits of the course will not be admitted.

Repeated Enrollment

Students passing a course must not retake the same course with the same number of credits. Should students retake the same course, the credits and the grade of the course will not be included in the required graduation credits.

If students are not approved for withdrawing from a course, fail to attend the class and take examinations, the student will receive a grade of zero.

Full Year Courses

Students taking a full year course shall complete the first semester and score 40 or above before taking the second semester.

Credit Requirements for Each Semester

Graduate students basically need to take 3 to 15 credits, but application for course reduction or overload is not required because this is not compulsory. However, graduate students are still required to take at least 1 course every semester.

First and second-grader of master and PhD students need to do course selection by themselves. Third-grader students (or above) will only have "Thesis" or "Dissertation" added by Curriculum Section; they still need to add other courses by themselves if necessary.

Research Ethic Course

Graduate students must complete required Research Ethics courses (0 credit)

¹ The above rules are available in both Chinese and English. In the event of discrepancies, the Chinese version shall prevail.

before applying for a degree examination or starting IRB research.

Registering for Courses Offered by Different Programs

A student intending to register for a course offered by a different department shall select the course on the Academic Affairs Information System during the course selection period. If the course is not open for selection, the student must submit the special application on system, to receive permission from the instructor of the course.

The registration of graduate courses will be handled in accordance with the regulations of institutes, departments, and academic units deemed relevant.

Retaking Courses or Taking Make-up Courses

Students who need to retake courses or take make-up courses shall take the courses in the order stipulated by the institutes, departments, and academic units deemed relevant.

For full year courses, students who fail the first semester of a full year course with a score below 40 are not allowed to continue the course for the second semester. Students who earn a grade above 40 may be allowed to continue. Yet students must pass both the first and second semester of the course to have the credits included in graduation credits.

Sequential courses must be taken in accordance with the order stipulated by each department.

Tuition Fee for Extended Studies Students (Third grader or above)

The third grader (or above) of Master and PhD students need to pay tuition fee. Tuition will be calculated based on the hours taken in the semester. To prevent further procedures and issues arising from making up for late payments or refund, please complete the course selection process during the specified period. Those who fail to pay the tuition fee during the specified period will get suspended from the university. There is the list of special charged credits for extended studies students on website of Office of Finance & [Office of Academic Affairs](#).

※Any matters not covered above shall be handled in accordance with TMU's School Regulations and relevant regulations.

Where to find Academic & Student Affairs Information System

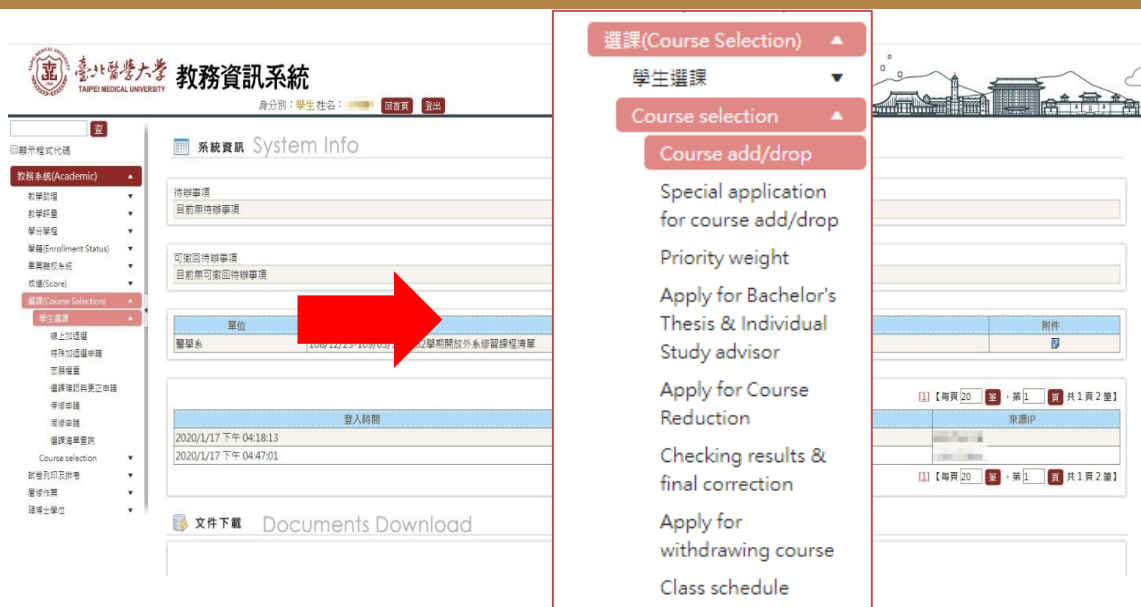
Path: School Front Page → Administration → Office of Academic Affairs → Curriculum Section → Course system and information → Academic & Student Affairs Information System (Course selection)



Course Selection System Operation

Please make sure that you log in your student ID account, not your personal Gmail account.

Path: Academic & Student Affairs Information System → Course Selection



Course Add/Drop

Please note that foreign students can only select Mandarin courses offered by Chinese Language Center, or EMI courses (courses delivered in English) that are not offered by in-service master programs.

The screenshot displays the 'Course Selection' interface. On the left, a search filter box (1) allows users to search by Department, College, Department, Grade Level, Course Code, and Field of Study. Below this is a table of available courses (2) with columns for Department, Course Code, Class, Course Title, Grade Level, Required/Elective, Full/Half year, Field of Study, Credits, Student Number Limit, Student Enrolled, and Session. Each course title is a clickable link. A red box (3) highlights the 'Add' button for each course. On the right, a 'List of courses enrolled' section (4) shows a table with columns for Department, Course Code, Course Title, Class, Required/Elective, Credits, Session, Student Enrolled, Credits not counted, and Summer period. A red box (5) highlights the 'Drop' button for each enrolled course.

Path: Academic & Student Affairs Information System → Course Selection → Course add/drop

1. You can search by Course Code/ Course Title, Department (including co-hosted course), Class/Course Unit, Courses in English and Distance Learning.

*For example: Searching Common Course for Postgraduate Students (Required) or Course Code A003E001 to find “Research Ethics” course.

2. Click each “Course Title” to check course syllabus.

3. Click “Add” for courses that you want to enroll.

4. Check the right list for courses you enrolled, and how many credits you got.

5. Click “Drop” for courses that you don’t want to enroll.

Special Application for Course Add/Drop

Path: Academic & Student Affairs Information System → Course Selection → Special Application for Course Add/Drop

Should you can't enroll or drop a course by Course Add/Drop or have the following situations, you can try to submit "Special Application for Course Add/Drop".

1. Select a course offered by other departments/institutes :

Failed before or did not complete the very same course at applicant's department

2. Select course of double major / minor

3. Select course of interdisciplinary program / mini-program

4. Others

Step for adding course:

Add Special application must be submitted and approved before deadline, otherwise it will not be considered.

	Course Code	Class	Course Title	Required/Elective	Credits	Department
Drop	A0030001	A	Research ethics	Required	0.0	Common Course for Postgraduate Students
Drop	A0440001		Applied biostatistics	Required	3.0	Core Course-Master Program in College of Nursing
Drop	A0440015		Theory of nursing	Elective	3.0	Core Course-Master Program in College of Nursing

Search by:
 College :
 Department :
 Grade level : Required/Elective :
 Course Code : Course Title :
 Field of Study :
 Courses in English : Distance Education :

Finding course by Course Code/ Course Title, Department (including co-hosted course), Class/Course Unit, Courses in English and Distance Learning

[1] [Each Page 20] [Results Page 1] Total 1 Pages, Total 4 Results

	Department	Course Code	Class	Student class	Credits	Full/Half year	Required/Elective	Course title	Instructor	Week/Course Unit	Classroom location	Student enrolled	Student Number Limit (max.)
Apply	Master Program in School of Nursing	30600198		Master Program in School of Nursing1	2.0	H	Required	Advanced gerontological & community health nursing (I)	Lee, Pi-Hsia	403,404	Rear Building, 13F Meeting Room 4, Rear Building, 13F Meeting Room 4	0	10

Click "Submit" after selecting your reason.

Department	Course Code	Class	Course Title	Grade level	Student class	Instructor	Required/Elective	Credits	Student Number Limit (max.)	Student Enrolled	Class/Course Hour	Classroom
Master Program in School of Nursing	30600198		Advanced gerontological & community health nursing (I)	1	Master Program in School of Nursing1	Lee, Pi-Hsia	Required	2.0	10	8	403,404	Rear Building, 13F Meeting Room 4

Reason for adding course * :

- Select a higher-level course provided by the applicant's department
- Select a course offered by another department - Failed before or did not complete the very same course at applicant's department
- Select a course offered by another department - Select a course at interest in class
- Select course of double major
- Select course of minor
- Select course of interdisciplinary program (please fill the name of the program)
- Select course of mini- program (please fill the name of the program)
- Others

Step for dropping course:

Add ※Special application must be submitted and approved before deadline, otherwise it will not be considered.

	Course Code	Class	Course Title	Required/Elective	Credits	Department	Instructor
Drop	00050312		Organic chemistry	Required	2.0	Undergraduate Program in School of Medical Laboratory Science and Biotechnology	Kuo, Tai-Chih
Drop	00050343		Anatomy	Required	2.0	Undergraduate Program in School of Medical Laboratory Science and Biotechnology	Chang, Hung-Ming
Drop	00050344						
Drop	00050355						

Submit **Print class schedule** **Back**

Department	Course Code	Class	Course Title	Grade level	Student class	Instructor	Required/Elective	Credits	Student Number Limit (max.)	Student Enrolled	Class/Course Hour	Classroom
Undergraduate Program in School of Medical Laboratory Science and Biotechnology	00050343	Anatomy	1	Undergraduate Program in School of Medical Laboratory Science and Biotechnology1	Chang, Hung-Ming	Required	2.0	100	1	201,202	2204	

Reason for dropping course * :

Upload file :

Select File Description: Add

Preview Description

Scroll down, and you can see your application after clicking “submit”.

Click “Procedure” to check current progress or instructor’s response.

	Add/Drop	Course Code	Class	Course Title	Instructor	Required/Elective	Credits	Status	Current checkpoint
Detail Procedure	Drop	00050343		Anatomy	Chang, Hung-Ming	Required	2.0	Applying	學生所屬行政教師
Detail Procedure	Add	00050070		Parasitology laboratory	Fan, Chia-Kwung	Required	1.0	Applying	主授老師

FLO3020_查詢簽核流程

簽核狀況	簽核日期	關卡說明	簽核意見
已簽核	111/01/03 16:26:14	學生申請	送出
簽核中		學生所屬行政教師	
未簽核		學生所屬主管	
未簽核		課務組	

If you would like to withdraw your application, go to the front page of Academic & Students Affairs Information System. Right in the middle, there will be links for “待辦事項”, which means “To-do application / works”, and “可撤回待辦事項”, which means “the application/ works you can withdraw”. If you see nothing here, then you should check current progress and ask the professor to sign to return this application. Once you have all applications approved, there is no other way to cancel the applications.

Please remember that application must be submitted and approved before deadline, otherwise it will be cancelled.

Words Explanation

☆ 簽核意見 Comment(s)

Comments from teacher or curriculum section staff.

☆ 已簽核 Approved Successfully

The application is approved / signed by supervisor or curriculum section staff.

☆ 簽核中 Pending approval

The application is under review.

☆ 待辦事項 To-do list

There is a system application that you should deal with.

☆ 可撤回待辦事項 Withdrawable to-do list

There is a system application that you can withdraw.

Class schedule

Path: Academic & Student Affairs Information System → Course Selection → Class schedule

For confirmation of your class schedule. You can also print out your class schedule and course list here.

1 Select semester

[Course List](#)
[Class Schedule](#)
[Print Schedule](#)
[中文](#)

Current Academic Year/Semester : Academic Year 110 Academic Year/Semester 1 Academic Year : Academic Year/Semester :

2 Click Course list or Class schedule

Course List:

No.	Department	Course Code	Class	Course Title	Student Class	Grade Level	Credits	Required/Elective	Instructor	Week/Course units	Classroom Location
0001	Center for Liberal Arts	0000087		Performance art-classical music	Center for Liberal Arts1	1	2.0	Elective	Lai, Shu-Fang	303,304	3101
0002	Center for Liberal Arts	0000090		Forum of humanity & medicine	Center for Liberal Arts1	1	2.0	Required	Chiu, Chia-Hui	307,308	Xing-Chun Building, Exhibition Hall
0003	Center for Liberal Arts	00000750	A	Introduction to artificial intelligence	Center for Liberal Arts1	1	2.0	Required	Cheng, Heryc N. H.	105,106	3001
0004	Undergraduate Program in School of Medical Laboratory Science and Biotechnology	00050209		General biology	Undergraduate Program in School of Medical Laboratory Science and Biotechnology1	1	2.0	Required	Leu, Sy-Jye	403,404	3001
0005	Undergraduate Program in School of Medical Laboratory Science and Biotechnology	00050340		Ethics of medical laboratory science & career planning	Undergraduate Program in School of Medical Laboratory Science and Biotechnology1	1	1.0	Required	Kao, Shu-Huei	202	2204
0006	Undergraduate Program in School of Medical Laboratory Science and Biotechnology	00050342		Analytical chemistry	Undergraduate Program in School of Medical Laboratory Science and Biotechnology1	1	2.0	Required	Tsai, I-Lin	401,402	2103
0007	Undergraduate Program in School of Medical Laboratory Science and Biotechnology	00050345		General chemistry laboratory	Undergraduate Program in School of Medical Laboratory Science and Biotechnology1 Undergraduate Program in School of Medical Laboratory Science and Biotechnology1	1	1.0	Elective	Wu, Jui-Yu	205,206,207	2101,Medical Laboratory Science and Biotechnology Building, 3F Chemistry Laboratory
0008	Undergraduate Program in School of Medical Laboratory Science and Biotechnology	00050369	A	General chemistry	Undergraduate Program in School of Medical Laboratory Science and Biotechnology1 Undergraduate Program in School of Medical Laboratory Science and Biotechnology1	1	2.0	Required	Wu, Jui-Yu	301,302	2101
0009	Undergraduate Program in School of Medical Laboratory Science and Biotechnology	00050370		Discovery of blue ocean in medical technology	Undergraduate Program in School of Medical Laboratory Science and Biotechnology1	1	2.0	Elective	Chiu, Jeng-Jiann	103,104	5103

Class Schedule:

	MON	TUE	WED	THU	FRI	SAT	SUN
08:10-09:00			Wu, Jui-Yu General chemistry 2101	Tsai, I-Lin Analytical chemistry 2103	College English (II) 6201		
09:10-10:00		Kao, Shu-Huei Ethics of medical laboratory science & career planning 2204	Wu, Jui-Yu General chemistry 2101	Tsai, I-Lin Analytical chemistry 2103	College English (II) 6201		
10:10-11:00	Chiu, Jeng-Jiann Discovery of blue ocean in medical technology 5103		Lai, Shu-Fang Performance art-classical music 3101	Leu, Sy-Jye General biology 3001			
11:10-12:00	Chiu, Jeng-Jiann Discovery of blue ocean in medical technology 5103		Lai, Shu-Fang Performance art-classical music 3101	Leu, Sy-Jye General biology 3001			
12:10-13:00							
13:10-14:00	Cheng, Heryc N. H. Introduction to artificial intelligence 3001	Wu, Jui-Yu General chemistry laboratory 2101	Western cultural theory 2103	Chung, Yu-Chun Physical education - YoGa Table Tennis Room			
14:10-15:00	Cheng, Heryc N. H. Introduction to artificial intelligence 3001	Wu, Jui-Yu General chemistry laboratory Medical Laboratory Science and Biotechnology Building, 3F Chemistry Laboratory	Western cultural theory 2103	Chung, Yu-Chun Physical education - YoGa Table Tennis Room			

Priority Preference Registration

Path: Academic & Student Affairs Information System → Course Selection → Priority weight

Students who select courses reaching its full capacity must fill in priority preference for course selection.

Step for Filling in Priority Weight:

TKE2031_ Priority weight

Priority weight can be adjusted any time during the course selection period. The final result depends on the latest adjustment made in the system. Priority weight marked as "0" can still lead to successful course selection or making the waiting list. Priority weight left blank will be seen as giving up the course enrollment.

※ Selection and Distribution Mechanism :

(1) Student intended for the course; (2) Students from the hosting department/program; (3) Students with double/minor major in the hosting department/program; (4) Students from the hosting college; (5) Students from other colleges; (6) Priority weight (senior students shall prevail with the same priority weight; (7) Random selection when the number of students enrolled exceeds course max capacity.

? Academic Research Ethics (conducted in English): (1) International students; (2) Priority weight (senior students shall prevail with the same priority weight; (3) Random selection when the number of students enrolled exceeds course max capacity.

Department	Course code	Class	Course title	Grade level	Required/Elective	Capacity limits	Student enrolled	priority weight
Language Center	00970010		Love & fantasy in the western literature	1	Elective	45	67	
Physical Education	0099PE04	B	Physical education - Table Tennis	1	Required	45	54	

SAVE Priority weight filled / Total priority weight : 0/130

Only displays course in your list that requires priority weight registration.



Click the blank area and "SAVE" after filling in all points of priority weight.

Student enrolled	priority weight
67	20
54	80

SAVE priority weight filled / Total priority weight : 130/130
Last modification time : 2021/02/02 11:00:50

- (1) Students can fill and adjust priority weight during the registration period.
- (2) The final result depends on the latest data saved in the system.
- (3) The total priority weights shall be 100 (10 extra weights will be granted to those who have confirmed course selection list and answered all the course evaluation questionnaires in the previous semester)
- (4) Even when the priority weight is 0 (zero), there is a chance that the course may be added successfully. Students leaving nothing in the blanks for priority weights will be disqualified.

Draw result:

Department	Course code	Class	Course title	Grade level	Required/Elective	Capacity limits	Student enrolled	priority weight	Student' s serial number	Admission number	Selected successfully	Give up filling the vacancy
Physical Education	0099PE10	E	Physical education - YoGa	1	Required	60		120	2	73	Yes	No

Priority weight filled / Total priority weight : 120/120

Selection results can be checked in the afternoon following the last day of registration.

The drawing order:

- ① Students intended for the course
- ② Students from the hosting department/program
- ③ Students with double/minor major in the hosting department/program
- ④ Students from the hosting college
- ⑤ Students from other colleges
- ⑥ Priority weight (senior students shall prevail with the same priority weight)
- ⑦ Random selection when the remaining number of students enrolled exceeds course maximum capacity

Step for Filling Vacancies:

Vacancies due to any students dropping the courses will be filled with other students who register for the course in the order of precedence.

Click "Give up" if you don't want to fill in the vacancies.

Department	Course code	Class	Course title	Grade level	Required/Elective	Capacity limits	Student enrolled	priority weight	Student' s serial number	Admission number	Selected successfully	Give up filling the vacancy
Language Center	00970010		Love & fantasy in the western literature	1	Elective	45	67	20	61	45	No	Give up
Physical Education	0099PE04	B	Physical education - Table Tennis	1	Required	45	54	80	12	45	Yes	No

Result after clicking "Give up"

Department	Course code	Class	Course title	Grade level	Required/Elective	Capacity limits	Student enrolled	priority weight	Student' s serial number	Admission number	Selected successfully	Give up filling the vacancy
Language Center	00970010		Love & fantasy in the western literature	1	Elective	45	67	20	61	45	No	Yes
Physical Education	0099PE04	B	Physical education - Table Tennis	1	Required	45	54	80	12	45	Yes	No

- (1) In the circumstance that the course in the waiting list has a schedule conflict with the course enrolled, once the student successfully adds the course in the waiting list, the course enrolled before will be replaced by course in the waiting list. And no changes will be accepted for this circumstance.
- (2) After all students on the waiting list have successfully registered for their intended courses, other students can add such courses through the system.

Check Results and Final Correction

Path: Academic & Student Affairs Information System → Course Selection → Checking results & final correction

All students shall check their course selection list every semester to ensure their right for course selection. Students will not be allowed to change their course enrollment result after the add / drop period.

Should you have the following situations, you can try to make adjustment. However, we do NOT accept students who forget to submit applications due to personal reasons.

1. Course was closed, so students want to add another course
2. Insufficient number of credits
3. Other special reasons (e.g. accidentally add a Mandarin course).

Step for checking results:

Students must check course selection list every semester to ensure their right for course selection.

Search Page

Semester : 1102 Department : [Medical Laboratory Science and Biotechnology] Grade Level : 1
 Double major : Minor : Name : Group :
 Student ID : Name : Total Credits : 6.0
 Maximum credit limit : 25 Minimum credit limit : 16

Final correction must be submitted and approved before deadline, otherwise it will not be considered.

Course information correct. Click here to confirm! I want to make adjustments. Click here!

Department	Course Code	Course Title	Required/Elective	Credits	Instructor	Student class	Week/Course Unit	Classroom location
Undergraduate Program in School of Medical Laboratory Science and Biotechnology	00050312	Organic chemistry	Required	2.0	Kuo, Tai-Chih	Undergraduate Program in School of Medical Laboratory Science and Biotechnology1	207,208	2301
Undergraduate Program in School of Medical Laboratory Science and Biotechnology	00050343	Anatomy	Required	2.0	Chang, Hung-Ming	Undergraduate Program in School of Medical Laboratory Science and Biotechnology1	201,202	2204
Undergraduate Program in School of Medical Laboratory Science and Biotechnology	00050344	Histology	Required	1.0	Chiou, Ruel-Jen	Undergraduate Program in School of Medical Laboratory Science and Biotechnology1	405	2101
Undergraduate Program in School of Medical Laboratory Science and Biotechnology	00050355	Parasitology	Required	1.0	Fan, Chia-Kwung	Undergraduate Program in School of Medical Laboratory Science and Biotechnology1	501	5103

(1) If the course list is correct, click “Course List Correct. Click here to confirm!”.

(2) If there is anything wrong, click “I want to make adjustments. Click here!”.

Step for adding course:

Search by: [Department (including co-hosted course)]
 College: [A06-College of Medical Science and Technology]
 Department: [B14]-Undergraduate Program in School of Medical Laboratory Science and Biotechnology
 Grade level: [1] Required/Elective: [All]
 Course Code: Course Title: Field of Study: [All] Courses in English: Distance Education: (1)

Please apply through hard copy for dropping course. (Click here for downloading the application form)

Students may add courses in the system after clicking “I want to make adjustments. Click here!”

Department	Course Code	Class	Student class	Credits	Full/Half year	Required/Elective	Course title	Instructor	Week/Course Unit	Classroom location	Student enrolled	Upper limit
Undergraduate Program in School of Medical Laboratory Science and Biotechnology	00050070	Parasitology laboratory	Undergraduate Program in School of Medical Laboratory Science and Biotechnology1	1.0	H	Required	Parasitology laboratory	Fan, Chia-Kwung	502,503,504	Morphology Building, 2F Histology and Pathology Laboratory, Morphology Building, 2F Histology and Pathology Laboratory, Morphology Building, 2F Histology and Pathology Laboratory, Morphology Building, 2F Histology and Pathology Laboratory	0	85

(2) (3)

Department	Course Code	Class	Course Title	Grade level	Student class	Instructor	Required/Elective	Credits	Upper limit	Student Enrolled	Week/Course Unit	Classroom Location
Undergraduate Program in School of Medical Laboratory Science and Biotechnology	00050070	Parasitology laboratory	Parasitology laboratory	1	Undergraduate Program in School of Medical Laboratory Science and Biotechnology1	Fan, Chia-Kwung	Required	1.0	85	0	502,503,504	Morphology Building, 2F Histology and Pathology Laboratory

Reason for adding course * :

- Course was closed and want to add another course.
- Course was closed and want to add another course. (for waiving course)
- Insufficient number of credits.
- Insufficient number of credits. (for waiving course)
- Other special reason.
- Other special reason. (for waiving course)

Scroll down, and you can see your application after clicking “Submit”.

Click “Procedure” to check current progress or instructor’s responses.

Step for Dropping course:

To drop courses, please complete the hard copy application form (Course Selection Request Form) and submit to the Curriculum Section.

Course Withdrawal

After the add/drop period, if students are unable to focus on their schoolwork due to personal conditions, either physically or mentally, or unforeseen family issues, may apply for course withdrawal.

The course withdrawn will still appear on the semester academic records as “I” (incomplete), but will not be counted in the total semester credits. So be careful to select your courses.

Step for withdrawing course:

※Application must be submitted and approved before deadline, otherwise it will not be considered.

										Academic Credit Progress for Graduation	
1	Department	Course Code	Class	Course Title	Required/Elective	Credits	Instructor	Student class	Week/Course Unit	Classroom location	
Withdraw	Undergraduate Program in School of Medical Laboratory Science and Biotechnology	00050312		Organic chemistry	Required	2.0	Kuo, Tai-Chih	Undergraduate Program in School of Medical Laboratory Science and Biotechnology1 ,Undergraduate Program in School of Medical Laboratory Science and Biotechnology1	207,208	2301	
Withdraw	Undergraduate Program in School of Medical Laboratory Science and Biotechnology	00050343		Anatomy	Required	2.0	Chang, Hung-Ming	Undergraduate Program in School of Medical Laboratory Science and Biotechnology1	201,202	2204	
Withdraw	Undergraduate Program in School of Medical Laboratory Science and Biotechnology	00050344		Histology	Required	1.0	Chiou, Ruei-Jen	Undergraduate Program in School of Medical Laboratory Science and Biotechnology1	405	2101	

Graduate students still need to take at least one course after withdrawal

Department	Course Code	Class	Course Title	Grade level	Student class	Instructor	Required/Elective	Credits	Class/Course Hour	Classroom
Undergraduate Program in School of Medical Laboratory Science and Biotechnology	00050117		Immunology2		Undergraduate Program in School of Medical Laboratory Science and Biotechnology2	Liu, Chao-Lien	Required	2.0	303,304	2304
Reason for withdrawing course *		<input type="radio"/> Personal health issues (request evidence) <input type="radio"/> Domestic issues (request evidence) <input type="radio"/> Burden of schoolwork <input type="radio"/> Contents of the class <input type="radio"/> Conflict of time <input type="radio"/> Economic issues <input type="radio"/> Others								

Scroll down, and you can see your application after clicking “Submit”. Click “Procedure” to check current progress or instructor’s responses.

Q & A

Q1 : I forget my email password.

A1 : Foreign students' password will preset as "tmu" and date of birth. For example: tmuYYYYMMDD. Or you can go to school front page→ Students→ “電子郵件帳號密碼變更或同步”, which means to reset your password.



Q2 : I need to know more information about Research Ethic course.

A2 : Check the website of curriculum section _ Research Ethic.

Q3 : Can I take courses offered by other departments?

A3 : You can use the “Special Application for Course Add/Drop” function via the system. Before you take courses from other departments, we suggest that you check with your own department to see if the credits can be waived to ensure your own right.

Q4 : Can I audit a class?

A4 : You can ask instructor to get approval. And the instructor has authority to set you as a member in I'm@TMU system, so you can download the teaching materials, such as handouts or EverCam file.

Q5 : I add a course during Course Add/Drop. However, my information does not show on instructor's students list, or I'm@TMU system.

A5 : Make sure you've added the class successfully, which means you will see the class on your course list. The instructor may re-download the students list to receive a new list. During Course Add/Drop period, I'm@TMU system will reload every midnight, so please check it again next morning. If your information still does not show in I'm@TMU system, you can dial the main number: 6620-2589 then enter the extension number 10307 to find Ms. Huang for assistance.

Q6 : The courses list is different between I'm@TMU system and Academic & Student Affairs Information System.

A6 : Course list on Academic & Student Affairs Information System shall take precedence.

Contact

Department, Institute, Program:

For questions related to required course, credits, instructor, course contents, department chair and the administrative advisor, please consult with office of your department / Institute / Program.

Office of Information Technology:

Please dial the main number: 6620-2589 then enter the extension number 10300.

Curriculum section:

Please dial the main number: 2736-1661 then enter the extension number below.

Curriculum Section Staff	Extension & E-mail	College
Mrs. Shen, Rue-Chien (沈汝倩小姐)	22121 ruechien@tmu.edu.tw	College of Medicine College of Oral Medicine
Ms. Liu, Jr-Ning (劉芷寧小姐)	22122 ning0426@tmu.edu.tw	College of Nutrition Core Courses for Postgraduate (Required) Center of General Education
Ms. Chiu, Li-Lin (邱麗鈴小姐)	22120 lily0729@tmu.edu.tw	College of Pharmacy College of Interdisciplinary Studies
Ms. Yu, Hsiu-Ju (游琇茹小姐)	22123 amber@tmu.edu.tw	College of Management College of Medical Science and Technology
Ms. Tai, Yu-Hsuan (戴瑜萱小姐)	22125 deliatai@tmu.edu.tw	College of Nursing College of Humanities and Social Sciences
Mr. Liu, Yu-Cheng (劉宇晟先生)	22147 dyccliu@tmu.edu.tw	College of Biomedical Engineering College of Public Health