Orientation of Career Development Courses for Master's Students (Academic Year 2023)

11:00 – 11:25 am September 28, 2023 (Thursday)

Prof. Hazel Bantolino Gonzales and Prof. Dan Ricinschi Innovator and Inventor Development Platform IIDP Office: iidpinfo@jim.titech.ac.jp

How Relevant is Career Education?

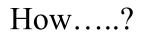
Professional Education

What....?

Liberal Arts Education

Why.....?

Career Education



Career Building / Construction Career Education Provided by IIDP Useful Aspects in Career Building

Knowledge

e.g. money flow, laws, business start-up, ethics, industrial or occupational research, industry-academia collaboration, SDGs

Skills

oral and written communication, critical thinking, job hunting, entrepreneurship, business manner, self-promotion, etc.

Role Models (based on experiences of seniors in society)

e.g. university, different companies / industries, research institutes, job hunting, leadership, self-enlightenment, etc.

Innovator and Inventor Development Platform (IIDP) Career Development Courses for Master's Program: General Information in April of Academic Year 2023

Course Offering

Career development courses include those offered by the Innovator and Inventor Development Platform (IIDP) and those each department (graduate major) offers for acquisition of GA, as listed in the "Guide to Graduate Majors" of the graduate major to which students belong.

Number of credits

Each career course has a "number of credits" that can be earned by taking courses (mostly one unit). To complete the master's program, you must earn at least two credits from the career course.

Confirm your department's Master's Program completion conditions by yourself. Make sure to follow the rules (study guidance) of the course you belong to.

Definitions or Goals of Graduate Attributes (GAs) for Master's Students

Graduate Attributes (GAs)

The GAs are set for each career subject (many subjects are set by either GA0M or GA1M). Both GAs need to be met. Schedule your courses for acquiring 2 credits that meet 2 GAs within 2 years until the completion of the master's program. Design your courses so that they are taken in stages, such as taking courses that include GA0M first and then taking courses that include GA1M in another semester.

GA0M

You can clearly plan your own career and recognize the abilities necessary for realizing it while considering ethics and relevance to societal problems.

<u>GA1M</u>

You can acquire the knowledge, skills, and ethics necessary for realizing your planned career and contribute to societal problem-solving while collaborating with other experts.

List of career courses for master's programs offered by IIDP (scheduled for AY 2023)

GA Quarter	GA0M	GA1M
1Q	 修士キャリア構築基礎【A1】【A2】【A3】 Master's Global Career Development Literacy 【A】 修士キャリアデザイン演習【A1】【A2】 	
2Q	 ▶ 修士キャリア構築基礎【B】 ▶ 修士キャリアデザイン演習【B1】【B2】 	 修士社会・ビジネスのルールと倫理【B1】【B2】 Master's Scientific Communication
3Q	 修士キャリア構築基礎【C】 Master's Global Career Development Literacy【C】 修士キャリアデザイン演習【C1】【C2】 	 修士キャリア構築ロールモデル【C】 修士社会・ビジネスのルールと倫理【C】 修士研究と社会貢献【C】(集中講義)
4Q	▶ 修士キャリアデザイン演習【D1】【D2】	 Master's Critical Thinking [D] 修士キャリア構築ロールモデル[D]

*Courses written in English will be offered in English. The courses offered in 1Q, 2Q, 3Q, and 4Q are written as [A], [B], [C], and [D], respectively. Numbers such as [A1], [A2], [A3]... indicate that lectures with the same content are offered three times a week.

Notices about career courses for master's programs offered by IIDP (scheduled for AY 2023)

*The course list is planned at this time and may change in the future. A list of career courses offered by IIDP can be found in "Career Courses" on the "Graduate School Timetable" site below.

https://www.titech.ac.jp/student/students/life/graduate-timetables

*For the detailed contents of each subject offered by IIDP and the detailed schedule of lectures, refer to the syllabus or the following "Career Education Program" site.

https://www.titech.ac.jp/instwide-edu/students/life/career-education

*In addition to the above courses, some courses offered in each department can be regarded as career courses. This information is listed in the graduate school study guide for the department you belong to. For those so-called "working students," there are also courses certifying that the work experience at a company has already met the GA. For details, please check within each course.

Career Course Timetable for Master's Program in IIDP (3Q of 2023)

3Q Schedule	Mon	Tue	Wed	Thu	Fri	
1-2 Period 8:50-10:30				■修士 研究と 1 st Lecture 10/23	社会貢献【C】 (Mon) 3-4 Period	
3-4 Period 10:45-12:25		■修士キャリア デザイン演習【C1】 <mark>●</mark>		2 nd Lecture 11/6(3 rd Lecture 11/20(4 th Lecture 11/24((Mon) 1-4 Period	
5-6 Period <mark>13:30-15:10</mark>	 Master's Global Career Development Literacy [C] 	Red: GA is GA0M Blue: GA is GA1M			●修士キャリア 構築基礎 【C】●	
7-8 Period <mark>15:25-17:05</mark>		 ■修士キャリア デザイン演習【C2】 ■修士社会・ビジネスの ルールと倫理【C】 		■修士キャリア 構築ロール モデル【C】		
9-10 Period <mark>17:15-18:55</mark>				Online ClassIn-Person C	ss via ZOOM Class	

*For the detailed contents of each subject offered by IIDP and the detailed schedule of lectures, refer to the syllabus or the following "Career Education Program" site.

https://www.titech.ac.jp/instwide-edu/students/life/career-education

"修士キャリア構築基礎" and "修士キャリアデザイン演習" are completely different lectures, so there is no need to take these courses consecutively.

Career Course Timetable for Master's Program in IIDP (4Q of 2023)

4Q Schedule	Mon	Tue	Wed	Thu	Fri
1-2 Period 8:50-10:30				Online Clas	
3-4 Period 10:45-12:25		■修士キャリア デザイン演習 【D1】		In-Person C	lass
5-6 Period <mark>13:30-15:10</mark>		Red: GA is GA Blue: GA is GA	-	Master's Critical Thinking	
7-8 Period <mark>15:25-17:05</mark>		■修士キャリア デザイン演習 【D2】		■修士キャリア 構築ロールモデ ル【D】●	
9-10 Period <mark>17:15-18:55</mark>					

*For the detailed contents of each subject offered by IIDP and the detailed schedule of lectures, refer to the syllabus or the following "Career Education Program" site.

https://www.titech.ac.jp/instwide-edu/students/life/career-education

"修士キャリア構築基礎" and "修士キャリアデザイン演習" are completely different lectures, so there is no need to take these courses consecutively.

How to Study and Register for Career Development Courses

i) Confirm your department's study guide.
ii) Register by yourself through "Web system for Students and Faculty" in the Tokyo Tech Portal.
iii) Confirm the credits and GAs you have already earned through "Web system for Students and Faculty."

Each department (graduate major) may offer its own original career development courses for the students belonging to that department. You can take career development courses intended for fulfilling your department's completion requirements offered by either your department or IIDP.

You should confirm your completion status of the requirements for the career development courses through "Web system for Students & Faculty" in Tokyo Tech Portal.

Confirmation of Credits and GAs on the Web System for S & F Visit the course scores and completion requirements in the web system

成績閲覧	: 修了要件									
					両面を印刷					
▶成績問覧	GPA ●修了要件 ●学生が身に付ける力									
 所属するコースにおける修了要件と修得済単位の対比表です。なお、修了要件は入学時の学修案内を参照しております。修了要件の詳細ついては、本学HP上に掲載されている学修案内を確認してください。 【字修案内一覧】 https://www.titech.ac.jp/student/students/life/resources 										
• 所属コース以外の教育プログラム等については対応していませんので、各プログラム等の担当にお問合せください。										
• 表示されている成績は公開されている成績すべてが含まれています。										
 文系数義科目対応科目を文系数義科目、キャリア科目対応科目をキャリア科目として修了要件に使用する手続きは特にありません。当該コースでの修了判定時に自動的に行われます。 										
 キャリア科目対応科目をキャリア科目として修了要件に含める場合には、専門科目等として二重に含めることはできません。キャリア科目としてみなした場合について専門科目等の修了要件が不足することがないように充分注意をしてください。(文系教養科目対応科目についても同様) 										
	習学生が修得した「日本語・日本文化科目」は対応す									
	キに「*」表示のあるものについては、当該コースにま									
• 修了要~	#について不明なところは、指導教員もしくは所属コ	ースのコース主任	壬にお尋ねください	。※学修案内の内容と本ページの表示に齟齬などがあり、疑義が生じた場合には教務課にご連絡ください。						
修了要件		物理学コース 修了要件	修得済単位	The third white box from the top will show the number of the credit(s) you will earn. The number of the left box shows "2" that						
教養科目群	文系教養科目(400番台)	2		means the number of credits required for completion of career						
	文系教養科目(500番台)	1								
	キャリア科目	2		development courses. Since the white box does NOT include the						
	教義科目群(小計) <a>	5		credit(s) of the courses offered by your department, you should						
専門科目群	講究科目	4	-							
	研究関連科目 (R)	2	-	count it by yourself.						
	研究関連科目 (B)	8	÷							
	コース標準学修課程 専門科目 (L)									
	コース標準学修課程の専門科目群 (小計) 	23		This left box will show all the GAs you will acquire. Both GA0M and						
	コース標準学修課程外の専門科目 <c></c>									
	合計 <a+b+c></a+b+c>	30		GA1M should be shown when you complete your program with your						
修得済GA COM. CIM				master's degree. Note that this box also show the GA(s) assigned in the courses offered by your department, different from the credit(s).						

8了には,入学年度の学修案内に記載されているすべてのGAの修得が必要です。

IIDP Faculty Members (as of September 2023)



田中 秀数 名誉教授·特任教授 Tanaka, Hidekazu



ヘイゼル・バントリノ・ゴンザレス准教授 Gonzales, Hazel Bantolino



ダン・リチンスキ准教授 Ricinschi, Dan



和泉 章 特任教授 Izumi, Akira

Many professionals from inside and outside will teach some career development courses offered by IIDP.

IIDP Activities Apart from Courses

We also plan and carry out seminars, exchanges of opinions, and events that serve as places for exchanges to get to know external organizations such as companies and government offices. Please actively participate as this is an opportunity for employment and internship!

Major events for master's students in AY 2023 (planned (including co-sponsored))

	2023									2024		
	4	5	6	7	8	9	10	11	12	1	2	3
Internship Guidance		5/10										
International Student Employment Guidance												
Special Seminar (National Civil Servant as a Career, etc.)												

- Detailed dates and contents of events will be provided on the IIDP website at any time. https://www.titech.ac.jp/instwide-edu/students/life/career-education

- The "Career / Career Support" information site also provides the latest information useful for job hunting and career building. https://www.titech.ac.jp/student-support/students/career

IIDP Contact Details

Email Address iidpinfo@jim.titech.ac.jp

IIDP Offices

Ookayama : South 6 Bldg. Room 406B *Suzukakedai :* J2•J3 Bldg., 14th Flr. Room 1419