

Graduate School of Innovation and Practice for Smart Society - Master's Course

Graduation Credits Requirement and Class Schedule

NOTE: Check syllabus for details about course format and classroom. Class schedule and classroom assignments may change. You will be informed of any changes through the MyMomiji system or HU email. Check MyMomiji and HU email regularly.

Subject Type	Subjects	Credits	No. of Required Credits	Course Code	Semester/ Term	Day & Periods	Main Instructor
Common Graduate Subjects	Sustainable Development Subjects	World Peace and HIROSHIMA	1	2 or more	For subjects in this category, check another document for details.		
		Japanese Experience of Social Development- Economy, Infrastructure, and Peace	1				
		Japanese Experience of Human Development-Culture, Education, and Health	1				
	Career Development and Data Literacy Subjects	Data Literacy	1				
		Data Literacy in Medicine	1				
		Information security	1				
		Introduction to MOT	1				
Basic Module	Arts & Science for Evidence-Based Decision Making	2	6 or more	WTCA0001	1 Term	Thur 1-4	YOSHIDA YUICHIRO
	Data Analytics for Sustainable Development	2		WSQN2701	4 Term	Thur 1-4	CHIKARAISHI MAKOTO
	Geographic Information System Technology	2		WSQN1602	Fall (2nd) Semester	Intensive	KANG JING
	Practical Machine Learning	2		WSN22501	Not offered in AY2023		—
	Artificial and Natural Intelligence	2		WSN20901	4 Term	Fri 5-8	RAYTCHEV BISSER ROUMENOV
	Academic Writing I	1		WTC A0101 WTC A0102	Registration is not required. Check syllabus for details		Supervisor
	Specialization Module	Advanced Natural Language Processing		2	10 or more	WSN21801	3 Term
Advanced Learning Systems		2	WSG21901	Fall (2nd) Semester		Intensive	HAYASHIDA TOMOHIRO
Advanced Biosystems Engineering		2	WSG21801	Not offered in AY2023		—	
Advanced Data-driven Systems Design		2	WSS20501	Not offered in AY2023		—	
Advanced Smart Sensing		2	WSS20601	Fall (2nd) Semester		Intensive	TBD
Advanced Robotics		2	WSG21701	2 Term		Tues 5-6,Thur 3-4	TAKAKI TAKESHI
Transportation Engineering		2	WSQN0501	1 Term		Mon 9-10,Wed 9-10	FUJIWARA AKIMASA
Transportation Planning		2	WSQN0601	2 Term		Mon 9-10,Wed 3-4	CHIKARAISHI MAKOTO
Fundamentals of Survey Methodology		2	WSQN0901	4 Term		Mon 1-4	CHIKARAISHI MAKOTO
Infrastructure and Regional Planning		2	WSM20801	1 Term		Tues 1-2,Fri 1-2	TSUKAI MAKOTO
Smart Urban Development		2	WSQN2801	2 Term		Tues 1-4	FENG TAO
Environmental Health Science		2	WSQN2201	1 Term		Wed 1-4	KASHIMA SAORI
Environmental Epidemiology		2	WSQN2601	3 Term		Thur 1-4	KASHIMA SAORI
Advanced Energy Plant		2	WSH22101	4 Term		Mon 7-10	ICHIKAWA TAKAYUKI
Advanced Thermal Engineering		2	WSH21201	3 Term		Mon 1-4	MATSUMURA YUKIHIKO
Energy Science and Technology		2	WSQN1301	1 Term		Tues 5-8	LEE HANSOO
Biomass Energy Technology		2	WSQN1901	3 Term		Wed 5-8	TRAN DANG XUAN
Advanced Environmental Systems Engineering		2	WSM21401	4 Term		Mon 5-6,Thur 5-6	FUSE MASAACKI
Advanced Energy Conversion Systems		2	WTCE0701	2 Term		Wed 1-4	MIYAOKA HIROKI
Sustainable Architecture A		2	WSQN1101	2 Term		Tues 7-8, Wed 7-8	KUBOTA TETSU
Assisted Reproductive Technology for Animal Production		1	WC204400	2 Term		Intensive	SHIMADA MASAYUKI
Molecular Genetics for Animal Production		1	WC204500	4 Term		Intensive	NISHIBORI MASAHIDE
Smart Livestock Farming		1	WD207400	3 Term		Tues 1-4	SUGINO TOSHIHISA
Smart Crop Production		1	WTCB1101	3 Term		Mon 5-8	TOMINAGA JUN
Sustainable Marine Environment		1	WTCB1201	3 Term		Intensive	KOIKE KAZUHIKO
Sustainable Production of Fisheries Resources		1	WD202400	4 Term		Intensive	WAKABAYASHI KAORI
Microbiology for Food Safety		1	WC203300	3 Term		Intensive	SHIMAMOTO TADASHI
Food Science and Brain Health		1	WTCB1501	4 Term		Fri 1-4	KUMRUNGSEE THANUTCHAPORN
Exercises in Smart Agriculture I		1	WTCB1601	3 Term		Intensive	Supervisor (Smart Agriculture)
Exercises in Smart Agriculture II		1	WTCB1701	4 Term		Intensive	Supervisor (Smart Agriculture)
Botany Resources for the Future		2	WSQN1701	2 Term		Wed 5-8	TRAN DANG XUAN
Management and Conservation of Ecosystems		2	WSQN2101	1 Term		Tues 1-4	HOSAKA TETSURO
Introduction and Topics in Environmental Genomics and Ecology		1	WTCB3401	Fall (2nd) Semester		Intensive	MARUYAMA FUMITO
Epidemiology and Disease Prevention		2	TB070501	Spring (1st) Semester		Tues 13-14	RAHMAN MD MOSHIUR
Lecture on Oral Health Sciences		2	TB600001	Spring (1st) Semester		Tues 11-12	NIKAWA HIROKI
Global Health Challenges and Solutions 1		2	TB071103	Fall (2nd) Semester		Fri 13-14	RAHMAN MD MOSHIUR
Global Rehabilitation		2	TB075103	Fall (2nd) Semester		Intensive	URAKAWA SUSUMU
Seminar on Health Policy & Global Health		1	TB001501	1 Term		Thur 11-12	KUBO TATSUHIKO
Basic Biostatistics and Basic Clinical Statistics		1	TB001701	2 Term		Mon 11-12	TANAKA JUNKO
Exercise and Seminar on Epidemiological Research and It's Analysis		2	TB011701	Spring (1st) Semester		Intensive	TANAKA JUNKO
Basic Epidemiology and Practice		2	TB011101	Spring (1st) Semester		Intensive	TANAKA JUNKO

Subject Type	Subjects	Credits	No. of Required Credits	Course Code	Semester/ Term	Day & Periods	Main Instructor
	Research Methods	2		WKA22000	1 Term	Fri 1-4	TRAN ANH DUC
	Applied Econometrics I	2		WMH00601	1 Term	Tues 7-10	GOTO DAISAKU
	Applied Econometrics II	2		WMH00701	2 Term	Tues 7-10	GOTO DAISAKU
	Development Microeconomics I	2		WMH00201	3 Term	Mon 5-8	GOTO DAISAKU
	Development Microeconomics II	2		WMH00301	4 Term	Mon 5-8	GOTO DAISAKU
	Development Macroeconomics I	2		WMH00401	3 Term	TBD	YOSHIDA YUICHIRO
	Development Macroeconomics II	2		WMH00501	4 Term	TBD	YOSHIDA YUICHIRO
	Agriculture Production Economics	2		WMH02301	3 Term	Tues 5-8	NIRAJ PRAKASH JOSHI
	Peace, Conflict, and the Environment	2		WMG03201	2 Term	Tues 5-8	SIMANGAN DAHLIA COLLADO
	Urban Policy	2		WMH01901	4 Term	Tues 5-8	SHARIFI AYYOOB
Practical Module	Internship	2	4 or more	WTCC0001	Registration is not required.		Supervisor
	Fieldwork	2		WTCC0002	Check syllabus for details		
	Young Professionals Preparing for Careers in International Organizations A	2		WTCC0101	Registration is not required.		Supervisor
	Young Professionals Preparing for Careers in International Organizations B	2		WTCC0102	Check syllabus for details		
	Developing Designing Ability	2		WTAA1001	Fall (2nd) Semester	Intensive	KANEKO SHINJI
Master thesis Module	Seminar on Master Thesis	4	4	WTAA1101	Spring (1st) Semester	Tues 7-8	SHIMIZU KINYA
				WSQN0101	Spring (1st) Semester	Fri 7-8	FUJIWARA AKIMASA
				WTCZ0001	Registration is not required. Check Syllabus for details		Supervisor
Primary Advisor Assigned Subject from Basic Module, Specialization Module and Practical Module			4 or more	Subjects must be chosen from "Basic Module," "Specialization Module," and/or "Practical Module."			
Total Credits			30 or more				

Requirement

To complete your master's course, you need to earn 30 or more credits based on the following requirements, receive necessary research guidance, and pass the master's thesis screening and the final examination or the qualifying examination for research in the doctoral course.

Necessary No. of Credits for Completing: 30 or more credits

(1) Common Graduate Subjects : 2 or more credits

- Sustainable Development Subject: 1 or more credits
- Career Development and Data Literacy Subject: 1 or more credits

(2) Common Graduate School Subjects : 6 or more credits

- 2 or more credits from 「Geographic Information System Technology」, 「Practical Machine Learning」 and 「Artificial and Natural Intelligence」
- 2 or more credits from 「Arts & Science for Evidence-Based Decision Making」, 「Data Analytics for Sustainable Development」 and 「Academic Writing I」

(3) Specialization Module: 10 or more credits

(4) Practical Module: 4 or more credits

(5) Master thesis Module: 4 credits

(6) Primary Advisor Assigned Subject from Basic Module, Specialization Module and Practical Module: 4 or more credits

Class Period Information

Period 1-2 **8:45 - 10:15**, Period 3-4 **10:30 - 12:00**, Period 5-6 **12:50 - 14:20**, Period 7-8 **14:35 - 16:05**, Period 9-10 **16:20 - 17:50**, Period 11-12 18:00 - 19:30, Period 13-14 **19:40 - 2**

AY2023 [Master's Course, Professional Degree Course]

Course registration procedures for Common Graduate Courses

Students who are enrolled at the following graduate schools are required to take at least one (1) credit from each of course categories, "Sustainable Development Courses" and "Career Development and Data Literacy Courses".

- Graduate School of Humanities and Social Sciences (Master's Course, Professional Degree Course)
- Graduate School of Advanced Science and Engineering (Master's Course)
- Graduate School of Integrated Sciences for Life (Master's Course)
- Graduate School of Biomedical and Health Sciences (Master's Course)
- Graduate School of Innovation and Practice for Smart Society (Master's Course)

1. Course registration should be done via "My MOMIJI" during the designated registration period.

Login to "My MOMIJI"

<https://momiji.hiroshima-u.ac.jp/momiji-top/en/index.shtml>

2. The number of courses that can be registered in each semester (1st [Spring] and 2nd [Fall]) is one (1) for each of the "Sustainable Development Courses" and "Career Development and Data Literacy Courses" category.

3. Each course sets an enrollment limit. Therefore, if the number of applicants exceeds the limit, students who can attend the course will be selected by computerized random draw to be held during the adjustment period. Note that, depending on the drawing result, students may be restricted from the course registration procedures as shown below during the period of confirmation and correction for the registered courses.

If the registration is accepted by the drawing	If students are allowed to attend the course as a result of the drawing, they cannot change (cancels, etc.) the registration without any special reason. If there is such special reason for changing (cancels, etc.) it, contact the office below.
If the registration is NOT accepted by the drawing	Students can register for another course. However, only courses for which the drawing has not been held and which have not reached the enrollment limit can be registered for. Note that the registration will be conducted on a first-come-first-served basis.

4. Please check syllabus carefully before the course registration. The course list can be seen on "View syllabus" page of My MOMIJI by searching for "Common Graduate Courses (Master's Course)" in "School/Graduate School" field.

5. On-demand classes will apply to students without easy commuting access to regular classrooms in order to provide an opportunity for them to take these classes. For more information, please check the following website.

<https://momiji.hiroshima-u.ac.jp/momiji-top/en/learning/cginfo-m-1.html>

[Important Note]

Students who are enrolled at the other graduate schools are also allowed to take the Common Graduate Courses (for Master's Course, Professional Degree Course). However, the credits earned from those courses will NOT be counted for graduation requirements.

If you wish to register for the courses, contact the office below by E-mail. Be sure to include your name and student ID number in your email when you send it.

Contact: Education Promotion Group (Liberal Arts Education Section)
(1st floor, Administration building, School of Integrated Arts and Science, Higashi Hiroshima Campus)
E-mail gsyugaku-group@office.hiroshima-u.ac.jp

AY2023 Class Timetable

【Master's Course, Professional Degree Course】

Category A: Sustainable Development Courses

Category B: Career Development and Data Literacy Courses

< 1st (Spring) Semester >

1st Term

Category	Day of week	Period	Lecture Code	Subject Name	Instructor	Campus	Classroom	Language of Instruction
B	Mon	9-10	8E500102	Data Literacy	IMORI SHINPEI	Higashi-Hiroshima	Face-to-face	Japanese
B	Tue	7-10	8E500302	Career Management - Theory & Career Development	MORITA SACHIKO	Higashi-Hiroshima	Online (simultaneous interactive)	Japanese English
B	Tue	9-10	8E500601	Introduction to MOT	ITO TAKAO	Higashi-Hiroshima	Online (simultaneous interactive)	Japanese
A	Wed	9-10	8E000101	Academic approach to SDGs - A	NAGATA RYOTA	Higashi-Hiroshima	Online (on-demand)	Japanese

2nd Term

Category	Day of week	Period	Lecture Code	Subject Name	Instructor	Campus	Classroom	Language of Instruction
A	Wed	9-10	8E000301	Japanese Experience of Social Development- Economy, Infrastructure, and Peace	YOSHIDA OSAMU	Higashi-Hiroshima	Face-to-face	English
A	Wed	9-10	8E000602	World Peace and HIROSHIMA	TOMOTSUGU SHINSUKE	Higashi-Hiroshima	Online (simultaneous interactive)	Japanese
B	Fri	1-2	8E501001	Introduction to Informatics I	OKAMURA HIROYUKI	Higashi-Hiroshima	Online (on-demand)	Japanese
A	Intensive		8E000191	Academic approach to SDGs - A[On-Demand]	NAGATA RYOTA	Higashi-Hiroshima	Online (on-demand)	Japanese
B	Intensive		8E500801	Entrepreneurship	HAMAMOTO AMI	Higashi-Hiroshima	Online (simultaneous interactive)	Japanese

1st (Spring) Semester

Category	Day of week	Period	Lecture Code	Subject Name	Instructor	Campus	Classroom	Language of Instruction
B	Fri	13-14	8E500552	Stress Management	HATTORI MINORU	Higashi-Senda	Online (simultaneous interactive)	Japanese

1st (Spring) Semester Intensive course

Category	Date	Lecture Code	Subject Name	Instructor	Campus	Classrooms	Language of Instruction
A	Intensive	8E000202	Academic approach to SDGs - B	KOIKE KAZUHIKO	Higashi-Hiroshima	Online (on-demand)	English
A	Intensive	8E000551	Understanding diversity and Inclusion	KITAKAJI YOKO	Kasumi	Confirmed early June	Japanese
B	Intensive	8E500602	Introduction to MOT	ITO TAKAO	Higashi-Hiroshima	Online (simultaneous interactive)	English
B	Intensive	8E500401	Career Management for Engineer	HARADA JUN	Higashi-Hiroshima	Online (simultaneous interactive)	Japanese
B	Intensive	8E500551	Stress Management	HARADA JUN	Kasumi	Online (simultaneous interactive)	Japanese
B	Intensive	8E500901	Information security	NISHIMURA KOUJI	Higashi-Hiroshima	Face-to-face	Japanese English

< 2nd (Fall) Semester >

3rd Term

Category	Days	Periods	Lecture Code	Subject Name	Instructor	Campus	Classrooms	Language of Instruction
B	Mon	9-10	8E500103	Data Literacy	MONDEN REI	Higashi-Hiroshima	Face-to-face	Japanese
A	Wed	9-10	8E000201	Academic approach to SDGs - B	KATAYANAGI MARI	Higashi-Hiroshima	Face-to-face	Japanese
A	Wed	9-10	8E000601	World Peace and HIROSHIMA	TOMOTSUGU SHINSUKE	Higashi-Hiroshima	Online (simultaneous interactive)	Japanese
B	Thu	13-14	8E500251	Data Literacy in Medicine	TANAKA JUNKO	Kasumi	Online (simultaneous interactive) Online (on-demand)	Japanese English

4th Term

Category	Days	Periods	Lecture Code	Subject Name	Instructor	Campus	Classrooms	Language of Instruction
B	Mon	7-10	8E500501	Stress Management	HARADA JUN	Higashi-Hiroshima	Face-to-face	Japanese
B	Tue	9-10	8E500107	Data Literacy	NUNES TENDEIRO JORGE	Higashi-Hiroshima	Face-to-face	English
A	Wed	9-10	8E000401	Japanese Experience of Human Development-Culture, Education, and Health	BABA TAKUYA	Higashi-Hiroshima	Online (on-demand)	English
A	Wed	9-10	8E000651	World Peace and HIROSHIMA	VAN DER DOES LULI	Across Campus	Online (simultaneous interactive)	Japanese
A	Wed	11-12	8E000951	Considering "Peace" through Atomic Bomb Literature and Arts -Based on Experience of Atomic Bomb Survivors	STYCZEK URSZULA MARIA	Across Campus	Online (simultaneous interactive)	English
B	Fri	1-2	8E501101	Introduction to Informatics II	OKAMURA HIROYUKI	Higashi-Hiroshima	Online (on-demand)	Japanese
A	Intensive		8E000291	Academic approach to SDGs - B[On-Demand]	KATAYANAGI MARI	Higashi-Hiroshima	Online (on-demand)	Japanese
A	Intensive		8E000491	Japanese Experience of Human Development-Culture, Education, and Health[On-Demand]	BABA TAKUYA	Higashi-Hiroshima	Online (on-demand)	English
A	Intensive		8E000691	World Peace and HIROSHIMA[On-Demand]	VAN DER DOES LULI	Across Campus	Online (on-demand)	Japanese English
B	Intensive		8E500391	Career Management - Theory & Career Development[On-Demand]	MORITA SACHIKO	Higashi-Hiroshima	Online (on-demand)	Japanese English
B	Intensive		8E500106	Data Literacy	NAMEKAWA YUSUKE	Across Campus	Online (on-demand)	Japanese

2nd (Fall) Semester Intensive course

Category	Date	Lecture Code	Subject Name	Instructor	Campus	Classrooms	Language of Instruction
A	Intensive	8E000801	Practical Approach to SDGs	NAGATA TADAMICHI	Higashi-Hiroshima	Face-to-face	Japanese
B	Intensive	8E500603	Introduction to MOT	ITO TAKAO	Higashi-Hiroshima	Online (simultaneous interactive)	English
B	Intensive	8E501201	Introduction to Basic Science Researcher	KIMURA SHIYUNICHI	Higashi-Hiroshima	Face-to-face	Japanese

* Notifications regarding class cancellation, make-up class, classroom change and exams will be given via My MOMIJI. Be sure to check My MOMIJI daily so as not to miss important information.

大学院共通科目の履修手続について

大学院共通科目は、人間社会科学研究科・先進理工系科学研究科・統合生命科学研究科・医系科学研究科及びスマートソサイエティ実践科学研究院において選択必修の科目であり、博士課程前期・修士課程・専門職学位課程向けの「持続可能な発展科目」「キャリア開発・データリテラシー科目」から各1単位以上修得する必要があります。

1. 履修手続については、履修登録期間に「My もみじ」で行ってください。

「My もみじ」ログインページ

<https://momiji.hiroshima-u.ac.jp/momiji-top/index.shtml>

2. 各期（前期・後期）に履修登録できる科目数は、「持続可能な発展科目」、「キャリア開発・データリテラシー科目」それぞれの科目区分について1科目ずつです。
3. 各授業科目には受講者定員が設定されており、定員を超過した場合は、調整日に受講者抽選を行います。抽選を行った科目には、履修確認・修正期間に、以下の制限がかかりますので注意してください。

抽選により受講が認められた場合	抽選の結果、受講が認められた授業科目は、 特別な理由がない限り履修登録を変更（削除等）できません 。特別な理由によりやむを得ず変更（削除等）を希望する場合は、下記問い合わせ先まで申し出てください。
抽選に漏れた場合	別の科目を履修手続することができます。履修手続できる科目は、抽選を実施していない、定員に空きのある科目のみで、 手続は先着順 です。

4. 英語で行う科目等があるため、履修登録の前にシラバスをよく確認してください。シラバス検索の際は、開講部局「大学院共通教育（博士課程前期）」で検索すると、一覧が表示されます。
5. 通学が困難である学生に対し、履修機会を与えるため、オンデマンドによる授業を開講します。詳細については、次のホームページをご確認ください。

<https://momiji.hiroshima-u.ac.jp/momiji-top/learning/cgcinfo-m-1.html>

※上記以外の大学院生についても、修了要件には含まれませんが、大学院共通科目（博士課程前期・修士課程・専門職学位課程）を履修することは可能です。

・博士課程前期・修士課程・専門職学位課程

（人間社会科学研究科・先進理工系科学研究科・統合生命科学研究科・医系科学研究科及びスマートソサイエティ実践科学研究院以外の研究科）

・博士課程後期・博士課程（全研究科）

履修登録は教育推進グループ教養教育担当（総合科学部事務棟(M棟)1階）で受け付けますので、履修登録期間内に下記問い合わせ先まで連絡してください。

【問い合わせ先】

教育推進グループ教養教育担当（東広島キャンパス総合科学部事務棟1階）

Tel：082-424-4218 E-mail：gsyugaku-group@office.hiroshima-u.ac.jp

令和5(2023)年度 大学院共通科目時間割

【博士課程前期・修士課程・専門職学位課程】

区分A: 持続可能な発展科目

区分B: キャリア開発・データリテラシー科目

＜前期＞								
第1ターム								
区分	曜日	時限	講義コード	科目名	主担当教員名	開講キャンパス	講義室	言語
B	月	9-10	8E500102	データリテラシー	伊森 晋平	東広島	対面	日
B	火	7-10	8E500302	人文社会系キャリアマネジメント	森田 佐知子	東広島	オンライン(同時双方向)	日,英
B	火	9-10	8E500601	MOT入門	伊藤 孝夫	東広島	オンライン(同時双方向)	日
A	水	9-10	8E000101	SDGsへの学問的アプローチA	永田 良太	東広島	オンライン(オンデマンド)	日
第2ターム								
区分	曜日	時限	講義コード	科目名	主担当教員名	開講キャンパス	講義室	言語
A	水	9-10	8E000301	Japanese Experience of Social Development- Economy, Infrastructure, and Peace	吉田 修	東広島	対面	英
A	水	9-10	8E000602	Hiroshimaから世界平和を考える	友次 晋介	東広島	オンライン(同時双方向)	日
B	金	1-2	8E501001	情報科学概論I	岡村 寛之	東広島	オンライン(オンデマンド)	日
A	集中		8E000191	SDGsへの学問的アプローチA[オンデマンド]	永田 良太	東広島	オンライン(オンデマンド)	日
B	集中		8E500801	アントレプレナーシップ概論	濱本 亜実	東広島	オンライン(同時双方向)	日
前期(セメスター)科目								
区分	開講時期	講義コード	科目名	主担当教員名	開講キャンパス	講義室	言語	
B	金 13-14	8E500552	ストレスマネジメント	服部 稔	東千田	オンライン(同時双方向)	日	
前期集中科目								
区分	開講時期	講義コード	科目名	主担当教員名	開講キャンパス	講義室	言語	
A	集中	8E000202	SDGsへの学問的アプローチB	小池 一彦	東広島	オンライン(オンデマンド)	英	
A	集中	8E000551	ダイバーシティの理解	北椋 陽子	霞	6月上旬に決定	日	
B	集中	8E500602	MOT入門(1sem)	伊藤 孝夫	東広島	オンライン(同時双方向)	英	
B	集中	8E500401	理工系キャリアマネジメント	原田 淳	東広島	オンライン(同時双方向)	日	
B	集中	8E500551	ストレスマネジメント	原田 淳	霞	オンライン(同時双方向)	日	
B	集中	8E500901	情報セキュリティ	西村 浩二	東広島	対面	日,英	

＜後期＞								
第3ターム								
区分	曜日	時限	講義コード	科目名	主担当教員名	開講キャンパス	講義室	言語
B	月	9-10	8E500103	データリテラシー	門田 麗	東広島	対面	日
A	水	9-10	8E000201	SDGsへの学問的アプローチB	片柳 真理	東広島	対面	日
A	水	9-10	8E000601	Hiroshimaから世界平和を考える	友次 晋介	東広島	オンライン(同時双方向)	日
B	木	13-14	8E500251	医療情報リテラシー	田中 純子	霞	オンライン(同時双方向) オンライン(オンデマンド)	日,英
第4ターム								
区分	曜日	時限	講義コード	科目名	主担当教員名	開講キャンパス	講義室	言語
B	月	7-10	8E500501	ストレスマネジメント	原田 淳	東広島	対面	日
B	火	9-10	8E500107	データリテラシー	NUNES TENDEIRO JORGE	東広島	対面	英
A	水	9-10	8E000401	Japanese Experience of Human Development- Culture, Education, and Health	馬場 卓也	東広島	オンライン(オンデマンド)	英
A	水	9-10	8E000651	Hiroshimaから世界平和を考える	VAN DER DOES LULI	双方向	オンライン(同時双方向)	日
A	水	11-12	8E000951	原爆文学、芸術を通して「平和」を考える-被爆者の経験記をもとに-	STYGZEK URSZULA MARIA	双方向	オンライン(同時双方向)	英
B	金	1-2	8E501101	情報科学概論II	岡村 寛之	東広島	オンライン(オンデマンド)	日
A	集中		8E000291	SDGsへの学問的アプローチB[オンデマンド]	片柳 真理	東広島	オンライン(オンデマンド)	日
A	集中		8E000491	Japanese Experience of Human Development- Culture, Education, and Health[オンデマンド]	馬場 卓也	東広島	オンライン(オンデマンド)	英
A	集中		8E000691	Hiroshimaから世界平和を考える[オンデマンド]	VAN DER DOES LULI	双方向	オンライン(オンデマンド)	日,英
B	集中		8E500391	人文社会系キャリアマネジメント[オンデマンド]	森田 佐知子	東広島	オンライン(オンデマンド)	日,英
B	集中		8E500106	データリテラシー	滑川 裕介	双方向	オンライン(オンデマンド)	日
後期集中科目								
区分	開講時期	講義コード	科目名	主担当教員名	開講キャンパス	講義室	言語	
A	集中	8E000801	SDGsへの実践的アプローチ	永田 忠道	東広島	対面	日	
B	集中	8E500603	MOT入門(2sem)	伊藤 孝夫	東広島	オンライン(同時双方向)	英	
B	集中	8E501201	理系基礎研究者養成概論	木村 俊一	東広島	対面	日	

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