

Program of Health Sciences

in the fields of Oral Health Sciences

The number in the "Dividend Year" column indicates the year in which the course becomes available. If a course is listed as "1", it means that the course can be taken in the first year and can be taken in the second year.

Category of Subjects	Subjects	Teachers in Charge of Subjects	Subject-Assigned Year	Aquired Credits	Subject-Conducted Year				Spring Semester) (Fall Semester)	Notes	Credits
					1 1st Year		2 2nd Year				
					Spring	Fall	Spring	Fall			
Compulsory Subject											
Common Course											
A	Medical Ethics A	HINOI Takao	1	1	1				TB051101		2
A	Multidisciplinary Cooperation A	SHIME Nobuaki	1	1	1				TB055101		
Common Course of Division											
A	Advanced Lecture on Preventive Medicine for Evidence-based Health Guidance A	TANAKA Junko	1	1	1				TB060101		1
Select Compulsory Subject											
Common Graduate Courses											
Sustainable Development Courses											
	Hiroshima World Peace and HIROSHIMA		1	1					My You must check the syllabus by My momiji.		1
	Japanese Experience of Social Development- Economy, Infrastructure, and Peace		1	1							
	Japanese Experience of Human Development-Culture, Education, and Health		1	1							
	SDGs Academic Approach to SDGs - A		1	1							
	SDGs Academic Approach to SDGs - B		1	1							
	SDGs Practical Approach to SDGs		1	1							
	Considering "Peace"through Atomic BombLiterature and Arts -Based on Experienceof Atomic BombSurvivors		1	1							
	Understanding Diversity and Inclusion		1	1							

Category of Subjects	Subjects	Teachers in Charge of Subjects	Subject- Assigned Year	Aquired Credits	Subject-Conducted Year				Spring Semester) (Fall Semester)	Notes	Credits
					1st Year		2nd Year				
					Spring	Fall	Spring	Fall			
Select Compulsory Subject											
Common Graduate Courses											
Career Development and Data Literacy Courses											
	Data Literacy		1	1					My You must check the syllabus by My momiji.		1
	Data Literacy in Medicine		1	1							
	Career Management - Theory & Career Development		1	2							
	Career Management for Engineer		1	2							
	Stress Management		1	2							
	MOT		1	1							
	Introduction to MOT		1	1							
	Information security		1	1							
	Entrepreneurship		1	1							
	Introduction to Informatics I		1	1							
	Introduction to Informatics II		1	1							
	Introduction to Basic Science Researcher		1	1							
Common Course											
	A Methods in Biomedical Sciences A	TBD	1	1	1				TB052101		2
	Start-Up Coursework of Biomedical Sciences	CHAYAMA Hiromi	1	1	1	(1)			TB053101 TB053103		
	A Lecture on Biodesign A	HANANOUCI Takehito	1	1	1				8G000101		
	A Lecture on Biodesign A	HANANOUCI Takehito	1	1		1			8G000203		
	Exercises and Seminar on Medical Statistics Using Statistical Software	TANAKA Junko	1	1		1			TB056103		
	A Lecture on Translational Research A	SUGIYAMA Daisuke	1	1	1				8G000801		

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					1st Year		2nd Year				
					Spring	Fall	Spring	Fall			
Select Compulsory Subject											
Common Course of Division											
Dietetics		NIKAWA Hiroki	1	1		1			TB058103		1
Science for Healthy Life		NAKANO Yukiko	1	1		1			TB059103		
B Advanced Lecture on Preventive Medicine for Evidence-based Health Guidance B		TANAKA Junko	1	1		1			TB060203		
Health Communication and Health Promotion		RAHMAN, MORIYAMA	1	1		1			TB070403		
Research Methodology in Health Science		MORIYAMA, RAHMAN	1	1	1				TB070101		
Course of Program											
Common Courses of Program											
Advanced Lecture on Health Science 1(Survey Research)		TANABE Kazuaki	1	2	2				TB068111		2
Advanced Lecture on Health Science 2(Qualitative Research)		MIYAGUCHI Hideki	1	2		2			TB068213		
Advanced Lecture on Health Science 3(Experiment Research)		KIRIMOTO Hikari	1	2	2				TB068311		
Epidemiology and Disease Prevention		ラフマン モハメド モシウル RAHMAN MD MOSHIUR	1	2	2				TB070501		
Statistics in Health Science		KAKEHASHI Masayuki	1	2		2			TB069103		
		ラフマン モハメド モシウル RAHMAN MD MOSHIUR	1	2		2			TB071103		
Nursing Theory		MORIYAMA Michiko	1	2		2			TB250103		
Global Rehabilitation		URAKAWA Susumu	1	2		2			TB075103		
Physical Therapy and Occupational Therapy Education		TAKAHASHI Makoto	1	2	2				TB076101		
Physical Therapy and Occupational Therapy Education		TAKAHASHI Makoto	1	2	2				TB077101		
Specialized Subject Students in the fields of Oral Health Sciences											
Lecture on Oral Health Sciences		NIKAWA Hiroki	1	2	2				TB600001		6
Lecture on Oral Implantology		NIKAWA Hiroki	1	2	2				TB601001		
Lecture on Functional Restoration and Engineering		SHIMOE Saiji	1	2	2				TB602001		
Lecture on Oral Health Management		TBD	1	2	2				TB603001		

Category of Subjects	Subjects	Teachers in Charge of Subjects	Subject- Assigned Year	Acquired Credits	Subject-Conducted Year				Spring Semester) (Fall Semester)	Notes	Credits
					1st Year		2nd Year				
					Spring	Fall	Spring	Fall			
Select Compulsory Subject											
Course of Program											
Specialized Subject Students in the fields of Oral Health Sciences											
Lecture on Education for Oral Hygiene		NAITO Mariko	1	2	2				TB604001		6
Lecture on Education and Learning on Health Sciences		KANEYASU Yoshino	1	2	2				TB605001		
Lecture on Dental Hygienists Education		TAKEMOTO Toshinobu	1	2	2				TB606001		
Lecture on Oral Engineering		NIKAWA Hiroki	1	2	2				TB607001		
Lecture on Oral Health Research		OHTA KOUJI	1	2	2				TB608001		
Lecture on Information System Engineering		MURAYAMA Takeshi	1	2	2				TB609001		
Seminar on Translational Oral Sciences		MINE Yuichi	1	2	2				TB610001		
Lecture on Anatomy and Histology		KAKU Masato	1	2	2				TB602601		
Lecture on Maxillofacial Functional Development		NAITO Mariko	1	2	2				TB611001		
Specialized Subject Students in the fields of Oral Health Sciences											
Seminar on Maxillofacial Functional Development (A)		NAITO Mariko	1 2	4	1	1	1	1	TB611101 TB611103		4
Seminar on Dental Hygienists Education (A)		TBD	1 2	4	1	1	1	1	TB606101 TB606103		
Seminar on Anatomy and Functional Restorations (A)		SHIMOE Saiji	1 2	4	1	1	1	1	TB602101 TB602103		
Seminar on Medical System Engineering (A)		MURAYAMA Takeshi	1 2	4	1	1	1	1	TB609101 TB609103		
Seminar on Oral Engineering (A)		NIKAWA Hiroki	1 2	4	1	1	1	1	TB607101 TB607103		

Select Compulsory Subject	Course of Program	Instructor	Spring	Fall	Spring	Fall	Spring Semester)	Notes
							(Fall Semester)	
Seminar on Maxillofacial Functional Development (B)		NAITO Mariko					TB611201	
							TB611203	
							TB606201	
Seminar on Dental Hygienists Education (B)		TAKEMOTO Toshinobu					TB606203	
							TB608201	
Seminar on Oral Health Research (B)		OHTA KOUJI					TB608203	
							TB602201	
Seminar on Anatomy and Functional Restorations (B)		KAKU Masato					TB602203	
							TB609201	
Seminar on Medical System Engineering (B)		MURAYAMA Takeshi					TB609203	
							TB607201	
Seminar on Oral Engineering (B)		NIKAWA Hiroki					TB607203	
Research on Maxillofacial Functional Development		NAITO Mariko						
Research on Dental Hygienists Education		TAKEMOTO Toshinobu						
Research on Oral Health		OHTA KOUJI						
Research on Anatomy and Functional Restorations		KAKU Masato						
Research on Medical System Engineering		MURAYAMA Takeshi						
Research on Oral Engineering		NIKAWA Hiroki						

○修了要件 Completion Requirements

以下のとおり、30単位以上を修得すること。 Students should acquire 30 or more credits as follows.

①大学院共通科目 Common Graduate Courses

2単位以上(「持続可能な発展科目」及び「キャリア開発・データリテラシー科目」から、それぞれ1単位以上を履修)を修得すること。

Acquire each one credit or more from "Sustainable Development Courses" and "Career Development and Data Literacy Courses".

②研究科共通科目 Common Courses

4単位以上(生命・医療倫理学A及び多職種連携Aを必修)を修得すること。

Acquire four or more credits. "Medical Ethics A" and "Multidisciplinary Cooperation A" must be included.

③専攻共通科目 Common Courses of Division

2単位以上(予防医学・健康指導特論Aを必修)を修得すること。

Acquire two or more credits. "Advanced Lecture on Preventive Medicine for Evidence-based Health Guidance A" must be included.

④プログラム専門科目 Courses of Program

22単位以上を修得すること。 Acquire 22 or more credits.

(1) 専門共通科目 Common Courses of Program

2単位以上を修得すること。 Acquire two or more credits.

(2) 専門科目 I Specialized Subject I

主指導教員の指定する科目6単位以上を修得すること。

Students should acquire six or more credits from subjects designated by your chief academic supervisor.

(3) 専門科目 II Specialized Subject II

主指導教員の指定する科目4単位以上を修得すること。

Students should acquire four or more credits from subjects designated by your chief academic supervisor.

(4) 専門科目 III Specialized Subject III

主指導教員の指定する科目10単位以上を修得すること。 Acquire 10 or more credits from subjects designated by your chief academic supervisor.

*印の科目は、教育職員免許法施行規則に定める「養護又は教職に関する科目」を示す。

養護教諭の1種免許状を有する者が、対象科目を24単位以上修得すれば、同専修免許状が取得可能となる。

Subjects with * are "Subjects related to Nursing or Teaching Profession" which is prescribed in the Ordinance for Enforcement of the School Teacher's License Act.

Those who have a first-class license as a nurse teacher can obtain a full-time license by taking 24 credits or more of the applicable courses.

なお、【保健科学プログラム Program of Health Sciences <看護学及び保健学領域 in the fields of Science in Nursing or Health Sciences>】の*印の科目と【保健科学プログラム Program of Health Sciences
Nurse Career Support Course

In addition, within the subjects marked with an * in the "Program of Health Sciences <In the fields of Science in Nursing or Health Sciences>"

and the subjects in the "Program of Health Sciences <Nurse Career Support Course>" Course >], "Methodology of Education for School and Community Nursing"

and "Educational Practice on School and Community Nursing" are also eligible subjects.