

Program of Health Sciences

in the fields of Oral Health Sciences

1

1

2

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								
	Considering "Peace"through Atomic BombLiterature and Arts -Based on Experienceof Atomic BombSurvivors		1	1							
	Understanding Diversity and Inclusion		1	1							

Spring Semester)

Spring

Fall

Spring

Fall

(Fall Semester)

A

Methods in Biomedical Sciences A

TBD

TB053101

Start-Up Coursework of Biomedical Sciences

Spring Fall Spring Fall Spring Semester)
(Fall Semester)

Dietetics

NIKAWA Hiroki

Science for Healthy Life

NAKANO Yukiko

B

Advanced Lecture on Preventive Medicine for Evidence-based Health Guidance B

TANAKA Junko

RAHMAN, MORIYAMA

MORIYAMA, RAHMAN

Advanced Lecture on Health Science 1(Survey Research)

TANABE Kazuaki

Advanced Lecture on Health Science 2(Qualitative Research)

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		

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											
	Seminar on Maxillofacial Functional Development (B)	NAITO Mariko	1 2	4	1	1	1	1	TB611201 TB611203		4
	Seminar on Dental Hygienists Education (B)	TAKEMOTO Toshinobu	1 2	4	1	1	1	1	TB606201 TB606203		
	Seminar on Oral Health Research (B)	OHTA KOUJI	1 2	4	1	1	1	1	TB608201 TB608203		
	Seminar on Anatomy and Functional Restorations (B)	KAKU Masato	1 2	4	1	1	1	1	TB602201 TB602203		
	Seminar on Medical System Engineering (B)	MURAYAMA Takeshi	1 2	4	1	1	1	1	TB609201 TB609203		
	Seminar on Oral Engineering (B)	NIKAWA Hiroki	1 2	4	1	1	1	1	TB607201 TB607203		
Specialized Subject Students in the fields of Oral Health Sciences											
	Research on Maxillofacial Functional Development	NAITO Mariko	1 2	10	5	5	5	5	TB611301		10
	Research on Dental Hygienists Education	TAKEMOTO Toshinobu	1 2	10	5	5	5	5	TB606301		
	Research on Oral Health	OHTA KOUJI	1 2	10	5	5	5	5	TB608301		
	Research on Anatomy and Functional Restorations	KAKU Masato	1 2	10	5	5	5	5	TB602301		
	Research on Medical System Engineering	MURAYAMA Takeshi	1 2	10	5	5	5	5	TB609301		
	Research on Oral Engineering	NIKAWA Hiroki	1 2	10	5	5	5	5	TB607301		

Completion Requirements

30

Students should acquire 30 or more credits as follows.

Common Graduate Courses

2

1

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

Common Courses

4

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

Common Courses of Division

2

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

Courses of Program

22

Acquire 22 or more credits.

1

Common Courses of Program

2

Acquire two or more credits.

2

Specialized Subject I

6

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

3

Specialized Subject II

4

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

4

Specialized Subject III

10

Acquire 10 or more credits from subjects designated by your chief academic supervisor.

1

24

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.

Program of Health Sciences

in the fields of Science in Nursing or Health Sciences

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.

Program of Health Sciences

in the fields of Science in Nursing or Health Sciences

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

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					1st Year		2nd Year				
					Spring	Fall	Spring	Fall			
Select Compulsory Subject											
Common Course of Division											
	Health Communication and Health Promotion	RAHMAN, MORIYAMA	1	1		1			TB070403		1
	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	RAHMAN MD MOSHIUR	1	2	2				TB070501		
	Statistics in Health Science	KAKEHASHI Masayuki	1	2		2			TB069103		
		RAHMAN, MORIYAMA	1	2		2			TB071103		
	Nursing Theory	MORIYAMA Michiko	1	2		2			TB250103		
	Global Rehabilitaion	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 Science in Nursing or Health Sciences											
	Lecture on Global Health Nursing	SHIMPUKU Yoko	1	2	2				TB201001		2
	Lecture on Health Informatics	TUNEMATSU Miwako	1	2	2				TB202001		
	Lecture on Principles of Nursing	ORIYAMA Sanae	1	2	2				TB203011		
	Lecture on Midwifery and Maternal-child Nursing	FUJIMOTO Saori	1	2	2				TB204001		
	Lecture on Pediatric Nursing	SOBUE Ikuko	1	2	2				TB205001		
	Lecture on Chronic Care & Family Nursing	MORIYAMA Michiko	1	2	2				TB206001		
	Lecture on Perioperative and Critical Care Management	TANABE Kazuaki	1	2	2				TB212111		

Select Compulsory Subject	Teachers in Charge of Subjects	Subject- Assigned Year	1st Year		2nd Year		Spring Semester) (Fall Semester)	Credits
			Spring	Fall	Spring	Fall		
Specialized Subject	Students in the fields of Science in Nursing or Health Sciences							
Lecture on Gerontological and Oncology Nursing	TBD							
Lecture on Mental Health and Psychiatric Nursing	TBD							
Lecture on Community and Public health Nursing	NAKATANI Hisae	1	2	2			TB212801	
Lecture on School and Community Nursing	KAWASAKI Hiromi	1	2	2			TB211001	
Lecture on Anatomy and Histology	TBD	1	2	2			TB401001	
Lecture on Sports Rehabilitation	URABE Yukio	1	2	2			TB402001	
Lecture on Biomechanics	TAKAHASHI Makoto	1	2	2			TB403011	
Lecture on Physical Analysis and Therapeutic Sciences	HAMADA Hironobu	1	2	2			TB404011	
Lecture on Musculoskeletal Functional Research and Regeneration	URAKAWA Susumu	1	2	2			TB405011	
Lecture on Bio-Environmental Adaptation Sciences	TBD	1	2	2			TB406001	
Lecture on Integrative Physiology	MIYAZAKI Mitsunori			2				
Lecture on Human Behavior Science of Occupational Therapy	MIYAGUCHI Hideki							
Lecture on Applied Sciences of Occupational Therapy	HANAOKA Hideaki	1	2	2			TB409001	
Lecture on Locomotor System Dysfunction	SUNAGAWA Toru	1	2	2			TB410001	
Lecture on Psychosocial Rehabilitation	OKAMURA Hitoshi	1	2	2			TB411001	
Lecture on Control Science for Sensorimotor Neuroscience	KIRIMOTO Hikari	1	2	2			TB412001	

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Select Compulsory Subject											
Course of Program											
Specialized Subject Students in the fields of Science in Nursing or Health Sciences											
Lecture on Brain Function Imaging		MATANI Ayumu	1	2	2	(2)			TB413001 TB413003		
Specialized Subject Students in the fields of Science in Nursing or Health Sciences											
Seminar on Global Health Nursing		SHIMPUKU Yoko	1	2	1	1			TB201101 TB201103		
Seminar on Health Informatics		TUNEMATSU Miwako	1	2	1	1			TB202111 TB202113		
Seminar on Principles of Nursing		ORIYAMA Sanae	1	2	1	1			TB203111 TB203113		
Seminar on Midwifery and Maternal-child Nursing		FUJIMOTO Saori	1	2	1	1			TB204101 TB204103		
Seminar on Pediatric Nursing		SOBUE Ikuko	1	2	1	1			TB205101 TB205103		
Seminar on Chronic Care & Family Nursing		MORIYAMA Michiko	1	2	1	1			TB206101 TB206103		
Seminar on Perioperative and Critical Care Management		TANABE Kazuaki	1	2	1	1			TB212201 TB212203		2
Seminar on Gerontological and Oncology Nursing		TBD	1	2	1	1			TB208101 TB208103		2
Seminar on Mental Health and Psychiatric Nursing		TBD	1	2	1	1			TB209101 TB209103		2
Seminar on Community and Public health Nursing		NAKATANI Hisae	1	2	1	1			TB212911 TB212913		
Seminar on School and Community Nursing		KAWASAKI Hiromi	1	2	1	1			TB211101 TB211103		
Seminar on Anatomy and Histology		TBD	1	2	1	1			TB401101 TB401103		
Seminar on Sports Rehabilitation		URABE Yukio	1	2	1	1			TB402101 TB402103		
Seminar on Biomechanics		TAKAHASHI Makoto	1	2	1	1			TB403111 TB403113		

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Select Compulsory Subject											
Course of Program											
Specialized Subject Students in the fields of Science in Nursing or Health Sciences											
Seminar on Physical Analysis and Therapeutic Sciences		HAMADA Hironobu	1	2	1	1			TB404101 TB404103		2
Seminar on Musculoskeletal Functional Research and Regeneration		URAKAWA Susumu	1	2	1	1			TB405101 TB405113		
Seminar on Bio-Environmental Adaptation Sciences		TBD	1	2	1	1			TB406101 TB406103		
Seminar on Integrative Physiology		MIYAZAKI Mitsunori	1	2	1	1			TB407101 TB407103		
Seminar on Human Behavior Science of Occupational Therapy		MIYAGUCHI Hideki	1	2	1	1			TB408101 TB408103		
Seminar on Applied Sciences of Occupational Therapy		HANAOKA Hideaki	1	2	1	1			TB409101 TB409103		
Seminar on Locomotor System Dysfunction		SUNAGAWA Toru	1	2	1	1			TB410101 TB410103		
Seminar on Psychosocial Rehabilitation		OKAMURA Hitoshi	1	2	1	1			TB411101 TB411103		
Seminar on Control Science for Sensorimotor Neuroscience		KIRIMOTO Hikari	1	2	1	1			TB412101 TB412103		
Seminar on Brain Function Imaging		MATANI Ayumu	1	2	1	1			TB413101 TB413103		
Specialized Subject Students in the fields of Science in Nursing or Health Sciences											
Research on Global Health Nursing		SHIMPUKU Yoko	1 2	10	5	5			TB201201		1 0
Research on Health Informatics		TBD	1 2	10	5	5			TB202201		
Research on Principles of Nursing		ORIYAMA Sanae	1 2	10	5	5			TB203201		
Research on Midwifery and Maternal-child Nursing		TBD	1 2	10	5	5			TB204201		
Research on Pediatric Nursing		SOBUE Ikuko	1 2	10	5	5			TB205201		

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					Spring	Fall	Spring	Fall			
Select Compulsory Subject											
Course of Program											
Specialized Subject Students in the fields of Science in Nursing or Health Sciences											
	Research on Chronic Care & Family Nursing	MORIYAMA Michiko	1 2	10	5		5		TB206201		1 0 2 2
	Research on Perioperative and Critical Care Management	TANABE Kazuaki	1 2	10	5		5		TB212401		
	Research on Gerontological and Oncology Nursing	TBD	1 2	10	5		5		TB208201		
	Research on Mental Health and Psychiatric Nursing	TBD	1 2	10	5		5		TB209201		
	Research on Community and Public health Nursing	NAKATANI Hisae	1 2	10	5		5		TB213001		
	Research on School and Community Nursing	KAWASAKI Hiromi	1 2	10	5		5		TB211201		
	Research on Anatomy and Histology	TBD	1 2	10	5		5		TB401201		
	Research on Sports Rehabilitation	URABE Yukio	1 2	10	5		5		TB402201		
	Research on Biomechanics	TAKAHASHI Makoto	1 2	10	5		5		TB403201		
	Research on Physical Analysis and Therapeutic Sciences	HAMADA Hironobu	1 2	10	5		5		TB404201		
	Research on Musculoskeletal Functional Research and Regeneration	URAKAWA Susumu	1 2	10	5		5		TB405201		
	Research on Bio-Environmental Adaptation Sciences	TBD	1 2	10	5		5		TB406201		
	Research on Integrative Physiology	MIYAZAKI Mitsunori	1 2	10	5		5		TB407201		
	Research on Human Behavior Science of Occupational Therapy	MIYAGUCHI Hideki	1 2	10	5		5		TB408201		
	Research on Applied Sciences of Occupational Therapy	HANAOKA Hideaki	1 2	10	5		5		TB409201		
	Research on Locomotor System Dysfunction	SUNAGAWA Toru	1 2	10	5		5		TB410201		

Spring Semester)

Spring

Fall

Spring

Fall

(Fall Semester)

Select Compulsory Subject

Course of Program

Specialized Subject

Students in the fields of Science in Nursing or Health Sciences

Research on Psychosocial Rehabilitation

OKAMURA Hitoshi

Research on Control Science for Sensorimotor Neuroscience

KIRIMOTO Hikari

Research on Brain Function Imaging

MATANI Ayumu

The lecture codes shown here are for Course of Program conducted in the first to the twelfth periods. For other lecture codes, please check out My Momiji.

Completion Requirements

30

Students should acquire 30 or more credits as follows.

Common Graduate Courses