

Spring Semester)

(Fall Semester)

Spring Fall Spring Fall Spring Fall

Common Course

B

Methods in Biomedical Sciences B

FUJIWARA Yuichiro

1 1 1

TB052201

Advanced Coursework of Biomedical Sciences

CHAYAMA Hiromi

Creation and Development of Biomedical Sciences

NAKANO Yukiko

2

BI

Lecture on Biodesign BI

HANANOUCI Takehito

BII

Lecture on Biodesign BII

HANANOUCI Takehito

1 1 1

8G000403

B

Lecture on Translational Research B

SUGIYAMA Daisuke

1 1 1

8G000903

Principles of Oncology

HATTORI Noboru

Integrated Radiation Medical Science

MATSUURA Shinya

Pharmacotherapeutic Research

OZAWA Koichiro

Practice of Oncology

HATTORI Noboru

RAHMAN MD MOSHIUR

RAHMAN MD MOSHIUR

Methodology of Education for Health Promotion

HANAOKA Hideaki

MORIYAMA Michiko

KAKEHASHI Masayuki

RAHMAN MD MOSHIUR

Category of Subjects	Subjects	Teachers in Charge of Subjects	Subject- Assigned Year	Acquired Credits	Subject-Conducted Year						Spring Semester) (Fall Semester)	Credits
					1 1st Year		2 2nd Year		3 3rd Year			
					Spring	Fall	Spring	Fall	Spring	Fall		
Select Compulsory Subject												
Course of Program												
Specialized Subject Students in the fields of oral health sciences												
	Advanced Lecture on Oral Health Sciences 1	NIKAWA Hiroki	1	2	2					TB600101	2	
	Advanced Lecture on Oral Health Sciences 2	NIKAWA Hiroki	1	2	2					TB600201		
Specialized Subject Students in the fields of oral health sciences												
	Advanced Seminar on Applied Oral Biology and Engineering	NIKAWA Hiroki	1 2	4	1	1	1	1		TB607401 TB607403	4	
	Advanced Seminar on Oral Rehabilitation and Engineering	NIKAWA Hiroki	1 2	4	1	1	1	1		TB607501 TB607503		
	Advanced Seminar on Anatomy and Functional Restorations	KAKU Masato	1 2	4	1	1	1	1		TB602401 TB602403		
	Advanced Seminar on Medical System Engineering	MURAYAMA Takeshi	1 2	4	1	1	1	1		TB609401 TB609403		
	Advanced Seminar on Oral Health	OHTA KOUJI	1 2	4	1	1	1	1		TB606401 TB606403		
	Advanced Seminar on Oral Health and Maxillofacial Development	NAITO Mariko	1 2	4	1	1	1	1		TB611401 TB611403		
	Advanced Seminar on Oral Health Management	TAKEMOTO Toshinobu	1 2	4	1	1	1	1		TB606501 TB606503		
	Advanced Seminar on Oral Health Promotion	NAITO Mariko	1 2	4	1	1	1	1		TB611501 TB611503		
Specialized Subject Students in the fields of oral health sciences												
	Advanced Research on Applied Oral Biology, Oral Rehabilitation and Engineering	NIKAWA Hiroki	1 2 3	6	1	1	1	1	1	TB607601 TB607603	6	
	Advanced Research on Anatomy and Functional Restorations	KAKU Masato	1 2 3	6	1	1	1	1	1	TB602501 TB602503		
	Advanced Research on Medical System Engineering	MURAYAMA Takeshi	1 2 3	6	1	1	1	1	1	TB609501 TB609503		
	Advanced Research on Oral Health	OHTA KOUJI	1 2 3	6	1	1	1	1	1	TB606601 TB606603		
	Advanced Research on Oral Health and Developing Health Promotion	NAITO Mariko	1 2 3	6	1	1	1	1	1	TB611601 TB611603		
	Advanced Research on Oral Health Management	TAKEMOTO Toshinobu	1 2 3	6	1	1	1	1	1	TB606701 TB606703		

Completion Requirements

22 Students should acquire 22 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 B" and "Multidisciplinary Cooperation B" must be included.

Common Courses of Division

2 Acquire two credits or more.

Courses of Program

14 Acquire 14 or more credits.

Common Course of Program

2
Acquire two or more credits. Students are recommended to take "Methodology of Education for Health Promotion."

2 Specialized Subject 2 Acquire two or more credits from subjects designated by your chief academic supervisor.

3 Specialized Subject 4 Acquire four or more credits from subjects designated by your chief academic supervisor.

4 Specialized Subject 6 Acquire six or more credits from subjects designated by your chief academic supervisor.