

Program of Biomedical Science

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	Acquired Credits	Subject-Conducted Year				Spring Semester) (Fall Semester)	Credits	
					1 1st Year		2 2nd Year				
					Spring	Fall	Spring	Fall			
Compulsory Subject											
Common Course											
	A		1	1	1				TB051101	2	
	A	HINOI Takao									
	A		1	1	1				TB055101		
	A	SHIME Nobuaki									
Course of Program											
Subject of Medical Science											
	Seminar	Teachers	1	4	2	2			My	21	
	Research	Teachers	1	2	8	2	2	2	2		You must check the syllabus by My momiji.
	Human Anatomy	IKEGAMI Koji	1	2	2				TB001001		
	Physiology and Biological Chemistry	TBD	1	2	2				TB001101		
	Pathologic Basis of Disease	TAKESHIMA Yukio	1	2		2			TB001203		
	Seminar on Host Defense	SAKAGUCHI Takemasa	1	1		1			TB001303		
	General Clinical Medicine and Dentistry	OHDAN Hideki	1	2		2			TB001603		
Select Compulsory Subject											
Common Graduate Courses											
Sustainable Development Courses											
	Hiroshima World Peace and HIROSHIMA		1	1					My	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					You must check the syllabus by My momiji.		
	SDGs Academic Approach to SDGs - B		1	1							

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					1 1st Year		2 2nd Year			
					Spring	Fall	Spring	Fall		
Select Compulsory Subject										
Common Graduate Courses										
Sustainable Development Courses										
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						
Career Management - Theory & Career Development			1	2						
Career Management for Engineer			1	2						
Stress Management			1	2						
MOT			1	1						
Introduction to MOT										
Information security			1	2						
Entrepreneurship			1	1						
Introduction toInformatics I			1	1						
Introduction toInformatics II			1	1						
Introduction to BasicScience Researcher			1	1						
Common Course										
A Methods in Biomedical Sciences A			TBD	1	1	1				TB052101
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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Category of Subjects	Subjects	Teachers in Charge of Subjects	Subject-Assigned Year	Acquired Credits	Subject-Conducted Year				Spring Semester) (Fall Semester)	Credits
					1st Year		2nd Year			
					Spring	Fall	Spring	Fall		
Select Compulsory Subject										
Common Course of Division										
	Dietetics	NIKAWA Hiroki	1	1		1			TB058103	2
	Science for Healthy Life	NAKANO Yukiko	1	1		1			TB059103	
	A Advanced Lecture on Preventive Medicine for Evidence-based Health Guidance A	TANAKA Junko	1	1	1				TB060101	
	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										
Subject of Medical Science										
	General Pharmacology	SAKAI Norio	1	1		1			TB001403	
	Seminar on Health Policy & Global Health	KUBO Tatsuhiko	1	1	1				TB001501	
Subject of Life Science										
	Basic Biostatistics and Basic Clinical Statistics	TANAKA Junko	1	1	1				TB001701	2
	Molecular Biology and Radiological Science	YASUDA Hiroshi	1	2	2				TB001801	
	Cell Dynamics and Genomics		1	2		2			WF107004	
	Advanced Molecular and Cellular Neurobiology		1	2		2			WE100301	
	A Cell Function Science A		1	2	2				WB002000	
	B Cell Function Science B		1	2		2			WB002100	
	Mathematical Biology		1	2		2			WG114003	
	Gene Chemistry		1	2		2			WG142001	
	Nutrition and Food Functions I		1	2	2				WC205100	
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Spring Fall Spring Fall Spring Semester
(Fall Semester)

