Notice Regarding the Reorganization of the Tohoku University Graduate School of Medicine [Approval of the Establishment Plan

We hereby announce that the previously disclosed plan concerning the organizational reorganization of the Graduate School of Medicine, scheduled to take effect from April 2027, has received official approval as detailed below, following deliberation by the Council for University Chartering and School Juridical Person of the Ministry of Education, Culture, Sports, Science and Technology (MEXT).

Accordingly, the entrance examinations scheduled to be administered in January 2027 shall be conducted on the basis of the new majors and fields of study designated under the reorganized structure. Successful applicants shall subsequently be admitted and enrolled into the aforementioned new majors and fields of study.

[Changes in Admission Capacity]

Current	**From AY2027**
Medical Sciences - Master's: 30 - PhD: 130	Integrated Medicine
Health Sciences - Master's (2-year): 32 - Doctoral (3-year): 12	Two-year Master's Program: 110 (Medical Sciences, Nursing, and Public Health Courses)
Disability Sciences - Master's (2-year): 20 - Doctoral (3-year): 9	Three-year Doctoral Program: 42 (Medical Sciences and Nursing Courses)
Public Health - Master's: 10	PhD Course in Medicine: 115
Total: **Master's: 40 / 2-year: 52 / 3-year: 21 / PhD: 130**	**Total:** **2-year: 110 / 3-year: 42 / PhD: 115**

Transition Table for Organizational Reorganization

Before		Awarded Degree	After [Integrated Medicine]		Awarded Degree
Medical Sciences	PhD Course in Medicine	Doctor of Philosophy (Medicine)	PhD Course in Medicine		Doctor of Philosophy (Medicine)
Medical Sciences	Master's Course	Master of Medical Sciences	Medical Sciences Course	Two-year Master's Program	Master of Medical Sciences
Disability Sciences	Two-year Master's Program	Master of Disability Sciences	Medical Sciences Course	Three-year Doctoral Program	Doctor of Medical Sciences
Disability Sciences	Three-year Doctoral Program	Doctor of Disability Sciences			
Health Sciences(Radiological Technology、Medical Technology course)	Two-year Master's Program	Master of Health Sciences			
Health Sciences(Radiological Technology、Medical Technology course)	Three-year Doctoral Program	Doctor of Health Sciences			
Health Sciences(Nursing Course)	Two-year Master's Program	Master of Nursing	Adult Nursing	Two-year Master's Program	Master of Nursing
Health Sciences(Nursing Course)	Three-year Doctoral Program	Doctor of Nursing	Nursing Course	Three-year Doctoral Program	Doctor of Nursing
Public Health	Master's Course	Master of Public Health	Public Health Course	Two-year Master's Program	Master of Public Health

Regarding applicants for the PhD Course in Medicine, an inquiry regarding their intended course (either the PhD Course in Medicine or the Three-year Doctoral Program) will be conducted at the time of application, in the event that the reorganization of the Major is approved.

Major	Department	Division	Division	Department	Major
Medical Sciences	Cell Biology	Radiation Biology	Radiation Biology	Basic Medicine	Integrated Medicine
		Anatomy	Anatomy		
		Histology	Histology		
		Metabolic Physiology	Metabolic Physiology		
		Biochemistry	Biochemistry		
	Functional Biology	Medical Chemistry	Medical Chemistry		
		System Physiology	System Physiology		
		Antibody Drug Development	(Medical Pharmacy)		
		Stem Cell Medicine	Pathology		
		Redox Medicine	Microbiology		
		(Medical Pharmacy)	Immunology		
	Pathology	Pathology	Stem Cell Medicine		
		Diagnostic Pathology	Clinical Laboratory Med		
		Microbiology	Clinical Physiology		
		Immunology	Molecular Hematology		
		(Medical Zoology)	Molecular Endocrinology		
			Image Analysis		
			Radiological Technology		
			分子Medical Chemistry		
			Redox Medicine		
			Radiation Oncology		
			(Medical Zoology)		
	Internal Medicine	Nephrology	Nephrology	Clinical Medicine	
		Hematology	Hematology		
		Diagnostic Radiology	Diagnostic Radiology		
		Radiation Oncology	Radiation Oncology		
		Diabetes, Metabolism and Endocrinology	Diabetes, Metabolism an		
		Gastroenterology	Gastroenterology		
		Cardiovascular Medicine	Cardiovascular Medicine		
		In Infectious Diseases	In Infectious Diseases		
		Respiratory Medicine	Respiratory Medicine		
		Medical Oncology	Medical Oncology		
		(General Medicine)	Diagnostic Pathology		
		(Occupational Health)	Infectious Diseases		
	Developmental Medicine	Pediatrics	Clinical Immunology		
		Gynecology	(General Medicine)		
		Perinatology	(Occupational Health)		
	Surgical Medicine	Gastroenterological Surgery	Pediatrics		
		Pediatric Surgery	Gynecology		
		Breast and Endocrine Surger	Perinatology		
		Orthopaedic Surgery	Gastroenterological Sur		
		Cardiovascular Surgery	Pediatric Surgery		
		Urology	Breast and Endocrine Su		
		Anesthesiology and Perioperative Medicine	Orthopaedic Surgery		
		Palliative Medicine	Cardiovascular Surgery		
		Emergency Medicine	Urology		
		Plastic and Reconstructive	Anesthesiology and Peri		
	Neuroscience and Sensory Organs	Neurology	Palliative Medicine		
		Neurosurgery	Emergency Medicine		
		Neurological Science	Plastic and Reconstruct		
		Psychiatry	Neurology		
		Dermatology	Neurosurgery		
		Ophthalmology	Psychiatry		
		Otolaryngology-Head and Neck Surgery	Dermatology		
			Ophthalmology		
			Otolaryngology-Head and		
	Health Informatics	Public Health	Psychosomatic Medicine		
		Medical Statistics	Epileptology		
		Medical Informatics	Disability Science		
		Medical Genetics	Higher Brain Functions		
			Obstetrics and Fetal Me		
	Public Health	Health Administration	Cell Proliferation	Applied Medicine	
		Environmental Health Scienc	Developmental and Cogni		
		Forensic Medicine	Oxygen Biology		
		Medical Ethics	Molecular Therapeutics		
			Ophthalmic Precision Me		
			Regenerative Medicine		
			Neurochemistry		
			AI Frontier in Medicine		
			Antibody Drug Developme		
			Neurological Science		
Disability Sciences	Functional Medical Sciences	Kinesiology			
		Psychosomatic Medicine			
		Epileptology			
		Disability Science			
		Higher Brain Functions			
		Obstetrics and Fetal Medici			

Nursing	Basic and Health Development Nurs	Nursing Technology
		Nursing Administration
		Gerontological and Home Car
		Public Health Nursing
	Family Support Nursing	Adult Nursing
		Oncology Nursing
		Palliative Care Nursing
		Pediatric Nursing
		Psychiatric Nursing
		Women's Health and Midwifery
	Medical Information Technology Sc	Medical Physics
		Medical Imaging
		Medical Image Engineering
	Applied Biomedical Sciences	Diagnostic Radiology
		Image Analysis
		Radiological Technology
		Radiation Oncology
	Basic Laboratory Medical Sciences	Infectious Diseases
		Clinical Immunology
	Clinical Laboratory Medical Scien	Clinical Laboratory Medicin
		Clinical Physiology
		Molecular Hematology
		Molecular Endocrinology
Public Health	Health Informatics	Public Health
		Medical Statistics
		Medical Informatics
		Medical Genetics
	Public Health	Health Administration
		Environmental Health Science
		Forensic Medicine
		Medical Ethics
	Center for Translational and Advanced Animal Research	Cell Proliferation
		Developmental and Cognitive
		Oxygen Biology
		Molecular Therapeutics
		Ophthalmic Precision Medici
		Regenerative Medicine
		Neurochemistry
		AI Frontier in Medicine
		United Centers for Advanced Research and Translational Medicine

Kinesiology	
Medical Physics	
Medical Imaging	
Medical Image Engineeri	
Diagnostic Radiology	
United Centers for Advanced Research and Translational Medicine	
Nursing Technology	Nursing
Nursing Administration	
Gerontological and Home	
Public Health Nursing	
Adult Nursing	
Oncology Nursing	
Palliative Care Nursing	
Pediatric Nursing	
Psychiatric Nursing	
Women's Health and Midwifery	
Public Health	Social Medicine
Medical Statistics	
Medical Informatics	
Medical Genetics	
Health Administration	
Environmental Health Sciences	
Forensic Medicine	
Medical Ethics	

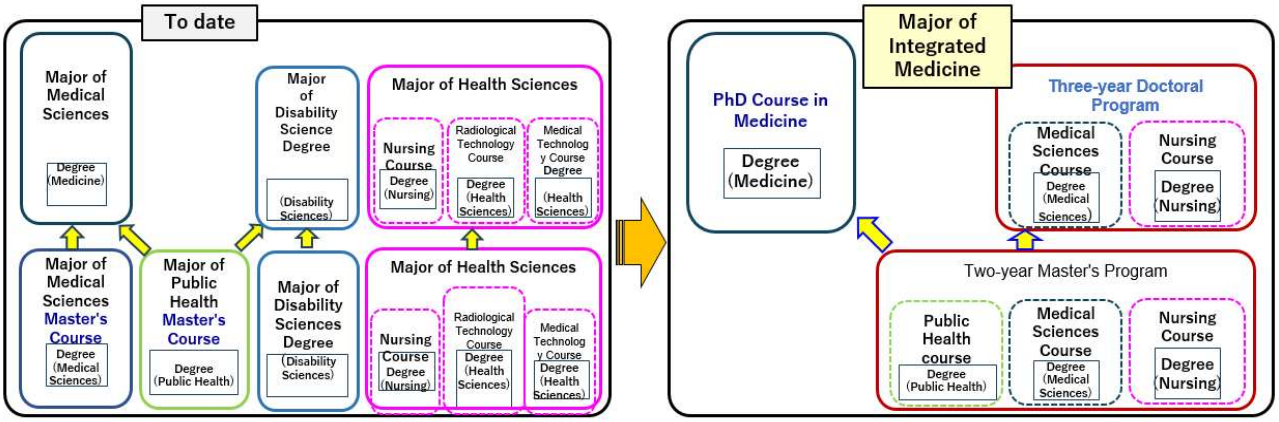
Medical Sciences Course

Nursing Course

Public Health Course

Note: The names of any departments not listed will remain unchanged.

Reference: Organizational Reorganization Transition Diagram



Course Transition Table

Before

Medical Sciences Master's Course

General Course
Quantum Biology and Molecular Imaging Educational Course
Medical Researcher Course
Medical Physicist Training Course
Disaster Public Health and Medicine Course
Basic Medicine Course
Human Security International Educational Course

PhD Course in Medicine

General Course
Quantum Biology and Molecular Imaging Educational Course
Medical Oncology Specialist Training Course
Disaster Public Health and Medicine Researcher Course
Medical AI Personnel Training Course
General Medicine Researcher Course
Network Medicine Course
Medical Researcher Course

Public Health:

General Course
Advanced Clinical Research Support and Manager Training Course
One-Year Clinical Research Manager Training Course
Public Health and Genetic Counseling Course
Medical and Public Health Ethics Leader Training Course
Disaster Public Health and Medicine Management Course
Human Security International Educational Course

Health Sciences:

Two-year Master's Program

General Course
Public Health Nurse Training Course
Medical Physicist Training Course

Three-year Doctoral Program

General Course

Disability Sciences:

Two-year Master's Program

General Course

Three-year Doctoral Program

General Course

After [Integrated Medicine]

Two-year Master's Program

General Program	Medical Science、Nursing、Public Health Course
Quantum Biology and Molecular Imaging Program	Medical Sciences Course
Medical Researcher Program	Medical Sciences Course
Medical Physicist Training Program	Medical Sciences Course
Advanced Clinical Research Support and Manager Trai	Public Health Course
One-Year Clinical Research Manager Training Program	Public Health Course
Public Health and Genetic Counseling Program	Public Health Course
Medical and Public Health Ethics Leader Training Progr	Public Health Course
Disaster Public Health and Medicine Management Prog	Public Health Course
Human Security International Educational Program	Public Health Course
Public Health Nurse Training Program	Nursing Course

PhD Course in Medicine

General Program
Quantum Biology and Molecular Imaging Program
Medical Oncology Specialist Training Program
Disaster Medical Researcher Program
Medical AI Personnel Training Program

Three-year Doctoral Program

General Program	Medical Science、Nursing Course