DEPARTMENTS

Undergraduate School of Medicine



| s of February 1, 2010 | 20/4 | |
|-------------------------|------------------------------------|--|
| Faculty of Medic | ine courses | |
| Basic Medical Science | | |
| Fundamental Biosciences | Biochemistry and Molecular Biology | |
| Culture and Medicine | Pathology | |
| Anatomy | Pharmacology | |
| Physiology | Social Medicine | |
| | | |

2 Clinical Medicine



| Internal Medicine | Urology |
|---|--|
| Pediatrics | Ophthalmology |
| Psychiatry | Anesthesiology |
| Dermatology | Radiology |
| Surgery | Dentistry and Oral and Maxillofacial Surgery |
| Orthopaedic Surgery | Clinical Laboratory Medicine |
| Neurosurgery | Emergency and Intensive Care |
| Otorhinolaryngology-Head and Neck Surgery | Family Medicine |
| Obstetrics and Gynecology | |

3 Department by Donations

Sleep Medicine

Innovative Cancer Treatment Project

Community Perinatal Medical Systems

3 courses

3 courses

Faculty of Nursing

Fundamental Nursing

Community Life Nursing

Clinical Nursing





As of February 1, 2010

Doctor Course



Biological Information Science

| Minimally Invasive Medicine | |
|-----------------------------|--|
| | |

- Cell Information
- Advanced Medical Specialist Training

Bio-Molecular Dynamics Multi-Dimensional Image Analysis

2 Integrated Medical Science

| Neurological Re | qulation |
|-----------------|----------|
|-----------------|----------|

- Neuropathology
- **Endocrine Regulation**

Mucosal Immunology

Infectious Diseases and Immuno Regulation

Advanced Medical Specialist Training

3 Regeneration and Tumor Science

| Reproduction, Development and Regeneration |
|--|
| ES Cell |
| Tumor-Morphology Informatics |
| Advanced Medical Specialist Training |

Genome Oncology Molecular Genetics Oncologist Training Courses

4 Translational Research Science

Disease and Organ Regulation

Genetic Regulation Therapy

Artificial Organ and Bioengineering Advanced Pain Regulation

Advanced Medical Specialist Training

5 Science of Lifestyle-Related Diseases

Lifestyle-Related Disease Epidemiology

Vascular Function Regulation

Work-Related Diseases

Analytical Medical Genetics

Molecular Nutrition and Metabolism Regulation

Advanced Medical Specialist Training

Master Course

1 Nursing

Fundamental Nursing

Family-Community Health Nursing

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3

Clinical Nursing