6-Year Academic Curriculum

Toyonaka campus

Suita campus

1st

■General Education Subjects

<Liberal Arts>

- A Door to Academia
- Advanced Seminar
- Liberal Arts Education
- Infomatics
- Health and Sports Education Subjects
- Advanced Liberal Arts Education

<Academic Major>

- Professional Basic Education Subjects

<Global Literacy >

- Multilingual Education

2nd

3rd

Accompanying Laboratory Exercises
(from June to December of the third year)

4th

5th

Common Achievement Test
before General Practice

General Practice

6th

Common Achievement Test
after General Practice

National Board Dental Examination

after graduation

Program of Dental Residency

■Major Academic

■Major Subjects

◆Basic Dental Science

◇Term Ⅰ

- Introduction to the Dental Science (I)
- Introduction to the Dental Science (II)
- Fundamental life science
- General Anatomy
- Histology
- Oral Anatomy, Oral Histology
- Physiology,Oral Physiology
- Biochemistry,Oral Biochemistry
- Early Exposure to Dental Profession

◇Term Ⅱ

- Pathology (including Oral Pathology)
- Microbiology,Oral Microbiology
- Pharmacology,Dental Pharmacology
- Dental Materials
- Hygenics
- Accompanying Laboratory Exercises

◆Clinical Dental Science

◇Term Ⅰ

- Preventive Dentistry
- Internal Medicine(including Diagnosis)
- Restorative Dentistry and Endodontoiogy
- Oral Medicine
- Surgery for Oral and Maxillofacial Diseases
- Oral surgical oncology
- Fixed Prosthodontics
- Removable Prosthodontics and Gerodontology

◇Term Ⅱ

- Orthodontics
- Pediatric Dentistry
- Oral Radiology (including General Radiology)
- Oral Anesthesiology
- Dentistry for Handicapped
- Clinical Therapeutics on Oral-Fecial Disorders
- Laboratory Medicine
- Surgery
- Orthopaedics

Clinical Medicine Relating to Dentistry

- Clinical Medicine Relating to Dentistry -Otorhinolaryngology-
- Clinical Medicine Relating to Dentistry -Pediatrics-
- Clinical Medicine Relating to Dentistry -Dermatology-
- Clinical Medicine Relating to Dentistry -Ophthalmology-
- Clinical Medicine Relating to Dentistry -Neurosciences-

General Practice (including Basic Clinical Dental Science)

- Preventive Dentistry
- Restorative Dentistry and Endodontology
- Oral Medicine
- Surgery for Oral and Maxillofacial Diseases
- Oral surgical oncology
- Fixed Prosthodontics
- Removable Prosthodontics and Gerodontology
- Orthodontics
- Pediatric Dentistry
- Oral Radiology
- Oral Anesthesiology
- Dentistry for Handicapped
- Clinical Therapeutics on Oral-Fecial Disorders
- Laboratory Medicine
- General Dentistry

◆Transdisciplinary Education

- General Dentistry (Dental Science, History of Dental Medicine, Lecture by a Victim of Pharmaceutical injiry)
- General Dentistry (Social Dentistry, Legal Dentistry, Dental Management)
- General Dentistry Issues Seminar
- International Field Study