## **Program of Medicine**

1st year	2nd year 3rd year		4th year			5th year	6t	6th year	
Liberal arts education subjects	Specialized educ including PBL tut	orial education ※1	Medical research practice	Common achievement test 3 Introductory program for clinical practice	Clinic	al practice I	Clinical practice II including clinical clarkship ※4	Common achievement test%5 Graduation examination National Examination	Clinical resident

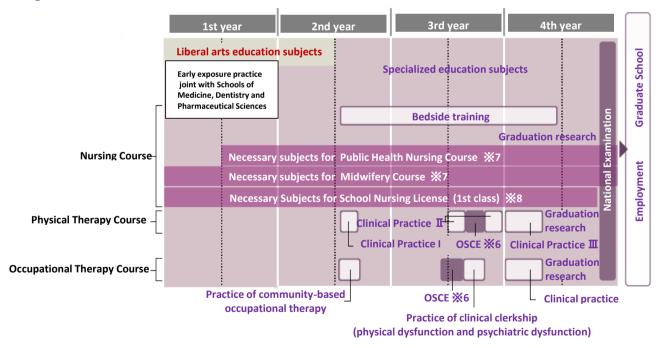
X1 Learning method utilizing small-groups that students find problems and solution measures on given subjects in group discussions

**X2** Obtaining necessary qualities as medical doctors ;attitudes, ethics, communication skills, team approached medicine and medical techniques

**X3** Tests to evaluate attitudes / skills / knowledge are conducted for students enrolled in medical universities / schools of medicine in universities in Japan before starting clinical practice.

**X4** Participation -based clinical trials : students not only observe clinical practices but also pursue to gain practical abilities through joining the medical care as a team member.

**%5** Examination to assess students' performance in clinical competency required for graduation, and their clinical knowledge and skills necessary to begin a postgraduate clinical training



## **Program of Health Sciences**

**%6** Performance-based testing used to measure candidates' clinical competence by knowledge, skills and attitudes

**X7** Students who intend to take the National Examination for Public Health Nurse or Registerd Midwives need to take necessary subjects provided by each course voluntarily. Clinical practices have student capacities in the Public Health Nursing Course and the Midwifery Course.

**X8** Students desiring to acquire a School Nurse License (1st class) must take necessary subjects for the license acquisition including required subjects of the Nursing Course registration standard.