# Master's Program (Initial Two-Year Program of the whole Doctoral Program)

### 1. Requirements for Completion

Students who have been enrolled in the Master's Program for two years or more, completed the required courses, earned 30 or more credits, received the required research guidance and successful review of their Master's thesis, and passed the necessary examinations, are recognized as having completed the Master's Program.

## 2. Curricula Table (for students enrolling in AY2014)

### [Department of Nursing]

The years or semesters in which the courses listed in the table below are offered are subject to change.

			Course	Credits		mester a				
	Field:				First year Second			nd year	Notes	
					Spring	Fall	Spring	Fall	-	
			Bioethics O	2	Semester 30	Semester	Semester	Semester	Students must earn at least 6	
			Introduction to Management of Medical Services	2		30			credits.	
			Introduction to Pathophysiology	2	30	00				
					30	30				
	Common Courses		Introduction to Medical Technology	2						
			Introduction to Consultation O	2		30				
			Basic Training Course I	1	← 30		$\rightarrow$			
			Basic Training Course II	2	<del>~</del>	6	0	$\rightarrow$		
U			Introduction to Health Care System ©	2	30				* To be recognized by the	
			Research Methods in Health and Medicine $igodot$	2	30				University as a Total Health	
			Advanced Topics on Total Health Planner $igodot$	2		30			Planner,	
			Practice Theory on Total Health Planner $igodot$	2			30		students must take five courses marked with " $\bigcirc$ " to	
			Seminar on Health Sciences ©	2	←	6	0	$\rightarrow$	earn 10 credits < <information< td=""></information<>	
			Introduction to Healthcare System in Asia	2		30			on taking courses is provided	
			Health Care Administration	2		← 3	$30 \rightarrow$	outside the column $>>$		
			Nursing Education O	2	30					
		mon		2		30				
			Nursing Research O	2	30					
	Nur	sing	Nursing Management O	2	30					
			Advanced Topics on Fundamentals of Nursing I	2	30				_	
					30	20				
		Fundamentals Nursing	Advanced Topics on Fundamentals of Nursing II	2		30			1. Students must earn 2 credits in Advanced Topics	
			Advanced Topics on Fundamentals of Nursing III	2		30			designated by their academic	
			Advanced Topics on Fundamentals of Nursing IV	2	30				advisor, 2 credits in Seminar,	
			Advanced Topics on Fundamentals of Nursing V	2		30			2 credits in Practicum and 1	
			Advanced Topics on Fundamentals of Nursing VI	2		30			credits in Research Work.	
			Seminar on Fundamentals of Nursing	2		60			2. In addition to the above,	
ses			Practicum on Fundamentals of Nursing	2	← 9	0 →			students must earn at least 8	
	ы.		Research Work	10	<i>←</i>	30	00	$\rightarrow$	<ul> <li>credits in Specialized Course</li> </ul>	
our	Nursing	Clinical Nursing	Advanced Topics on Clinical Nursing I	2	30				Note that up to 6 of these credits can be earned by	
Specialized Courses	Fundamental and Clinical N		Advanced Topics on Clinical Nursing II	2	30				taking Specialized Courses in	
			Advanced Topics on Clinical Oncology Nursing I ★	2	30				other departments or	
			Advanced Topics on Clinical Oncology Nursing II ★	4	60				graduate schools.	
			Advanced Topics on Pathologic physiology for Oncology Nursing $\star$	2	30				* Students seeking to acquire	
			Seminar on Clinical Nursing	2		60			a CNS in the future must ear	
			Seminar on Oncology Nursing I ★	2		30			8 credits by taking courses	
			Seminar on Oncology Nursing I	2		30			indicated by "O". Those seeking to acquire a Cancer	
			Practicum in Clinical Nursing	2	←		0		Nursing CNS must take all	
			Practicum on Oncology Nursing ★	6	<del>~</del>	27		<b>→</b>	courses indicated by " $\star$ ".	
			Advanced Topics on Gerontological Nursing		30	21			Those seeking a Child Health	
				2	30	60			Nursing CNS must take all courses indicated by "☆".	
			Seminar on Gerontological Nursing	2		60			Courses manualed by A.	
			Practicum on Gerontological Nursing	2	(		0	→ 		
			Advanced Topics on Psychiatric Nursing	2		30				
			Seminar on Psychiatric Nursing	2		60				
			Practicum on Psychiatric Nursing	2	←	ç	0	$\rightarrow$	•	
			Research Work	10	<del>~</del>	30	00	$\rightarrow$	•	

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			Course		Year, Se	emester ar			
Fi	Field:			Credits	First year		Second year		Notes
					Spring Semester	Fall Semester	Spring Semester	Fall Semester	
			Human Development Nursing I	2	30				
			Human Development Nursing II	2	30				
		Midwifery	Human Development Nursing III	2	30				
			Human Development Nursing IV	2	30				
			Human Development Nursing V	2	30				
			Human Development Nursing VI	2	30				
		evelopment Nursing and	Advanced Topics on Child Health Nursing I 🕁	2	30				
	_	ırsii	Advanced Topics on Child Health Nursing II 🕁	2		30			
	ealt	Ţ	Advanced Topics on Child Health Nursing 🎞 🖈	2	30				
ŝ	Ť	nen	Advanced Topics on Child Health Nursing IV $ \bigstar $	2		30			
Specialized Courses	enta	lopr	Seminar on Human Development Nursing and Midwifery	2	← 6	60 →			
5 S	bmg	eve	Seminar on Child Health Nursing I 🛧	2	← 3	80 →			
ed	Developmental Health	Human D	Seminar on Child Health Nursing II 🛧	2	← 3	$30 \rightarrow$			
			Practicum on Human Development Nursing and Midwifery	2	←	9	D	$\rightarrow$	
bec	fe		Practicum on Child Health Nursing I 🛧	2		← 9	0 →		
S	ng.		Practicum on Child Health Nursing II 🛧	4			← 18	30 →	
	Nursing for		Research Work	10	←	30	0	$\rightarrow$	
	2	nunity Nursing	Community Nursing	2	30				
			Advanced Topics on Home Nursing	2	30				
		Commur	Public Health Nursing	2	30				
		and Co	Seminar on Community Nursing	2		60			
		sing	Seminar on Home Nursing	2		60			
		Ith Nur	Practicum on Community Nursing	2	←	90	0	$\rightarrow$	
		Public Health	Practicum on Home Nursing	2	←	9	0	$\rightarrow$	
			Research Work	10	←	30	0	$\rightarrow$	
			Total	177					

Note: "Practicum on Oncology Nursing" is a practicum designated by the academic advisor.

"Practicum on Child Health Nursing  $\mathbf{I}^{''}$  is a practicum designated by the academic advisor.

CNS = Certified Nurse Specialist

#### <<Information on taking Basic Training>>

Students are not able to take both "Basic Training I" and "Basic Training II".

#### </i> </information on taking Total Health Planner courses>>>

1. Courses indicated by " $\odot$ " are Total Health Planner courses.

2. Of these, "Introduction to Health Care System", "Research Methods in Health and Medicine", "Advanced Topics on Total Health Planner" and "Seminar on Health Sciences" can be taken by either students seeking internal recognition as a Total Health Planner or students not seeking such recognition.

3. "Practice Theory on Total Health Planner" is only for students seeking internal recognition as a Total Health Planner.

4. Among the Total Health Planner courses, "Research Methods in Health and Medicine" can be substituted for "Nursing Research Methods", which is a Specialized Course.

5. Students seeking to be recognized by the University as a Total Health Planner must earn 10 credits by taking all five Total Health Planner courses as part of the 34 or more total credits required. However, 32 credits is sufficient for such recognition when "Nursing Research Methods" is taken as a substitute for a course that can be taken to earn the required credits.