

Dual Degree Sample Curriculum in Parent-Child Health at Simmons
 Master of Science Primary Health Care Nursing

YEAR 1

FALL

NUR 404	Normal and Abnormal Physiology	4
SHS 570	Health Promotion: A Global Perspective.	2*
total credits		6

SPRING

NUR 507	Scholarly Inquiry I	2
NUR 560/560A	Parent-Child Nursing: Primary Care I / Clinical Decision-making	3
total credits		5

SUMMER

NUR 561	Clinical Practicum	3
total credits		3

YEAR 2

FALL

NUR 422	Clinical Pharmacology	3
NUR 562/562A	Parent-Child Nursing: Primary Care II: Pediatrics	6
	Elective	3*
NUR 508	Scholarly Inquiry I	2
total credits		14

SPRING

NUR 564/564A	Parent-Child Nursing Primary Care III/Clinical Decision-making	7
or		
NUR 566/566A	Theory and Practice of Primary Health Care Nursing of Women/Clinical Decision-making	7
SHS 450	The Health Care System: Interdisciplinary Perspectives.	3
NUR 509	Research Practicum	2
total credits		12

total credits simmons program 40**

*Students may choose to take an elective and/or a health promotion course at Simmons or at Harvard School of Public Health.

**Including 3 elective credits

Dual-Degree Sample Curriculum in Parent-Child Health at Harvard School of Public Health
 Master of Science Maternal and Child Health (MCH)

YEAR 1

FALL

BIO 201	Biostatistics	5
EPI 201	Epidemiology	2.5
MCH 200	Growth and Development	2.5

total credits 10

SPRING

MCH 207	Nutrition in Child Growth and Development	2.5
	MCH Elective	5
	Free Elective	2.5

total credits 10

YEAR 2

FALL

MCH 204	Content of MCH Programs	5
	Free Electives	5

total credits 10

SPRING

MCH 205	Implementation and Evaluation	2.5
MCH Tutorial	Consultation and Technical Assistance - Case Studies	2.5
	Free Electives	5

total credits 10

total credits hsph program 40*

*Including 17.5 elective credits