

Accelerated program-of-study to earn a BA degree from LFC and a pre- licensure MSN degree from RFUMS in five years.

Coding scheme:

Yellow Highlighted Font: Nursing pre-requisite courses

Green Font: Mapping exemplar of the program-of-study for a 10-course LFC major, years 1-3.

Blue Font: RFUMS courses that are transferred back to LFC to complete the BA degree

Red Font: Forester Fundamental Curriculum requirements to complete the BA degree

Underlined Font: LFC required HPP curriculum, which includes six courses + 2 seminar series + the capstone project

Table 1. LFC years 1-3 program of study for students in the accelerated dual degree program.

Fall Semester	Spring Semester
Year 1 LFC	
CHEM115: Chemistry I and Lab (FFC: NS)	BIOL120: Organismal Biology and Lab
Major course #1	<u>HPP 180 Seminar Series #1</u>
FIYS (FFC: First-Year writing)	CHEM116: Chemistry I and Lab
<u>HPP SHIP #1/FFC: H</u>	Major course #2
	<u>HPP SHIP #2/FFC: GP</u>
Year 2 LFC *HPP Keystone Project (either Summer I or II) (Potentially FFC: Experiential)	
MATH 150/PSYC221/other stats FFC: QR	BIOL 208: Anatomy
Major course #3	FFC: SS
Major course #4	<u>HPP181 Seminar Series #2</u>
FFC: W	Major course #5
ECON 129 FFC: Tech	Major course #6
Year 3 LFC	
200 or 300-level Microbiology	200- or 300-level Human/Animal Physiology
Major course #7	Major course #8
FFC: CPA	Major course #9
FFC: DP	Senior Seminar

CPA = Creative & Performing Arts; FFC = Forester Fundamental Curriculum; GP = Global Perspectives; H = Humanities; NS = Natural Sciences; QR = Quantitative Reasoning; SHIP = Science and Health from an Interdisciplinary Perspective; SS = Social Sciences; Tech = Technology; W = Writing Intensive
Notes:

1. Most LFC majors are eligible for the 3 + 2 model, except as noted in #3 and #4.
2. Table 1 assumes new offering of 200-level Microbiology and Physiology courses are made available.
3. Ineligible LFC majors are *Biochemistry & Molecular Biology, Physics, Mathematics, Music Education, Education*
4. The chemistry major becomes ineligible if students start chemistry in their sophomore year.
5. *HPP Keystone Nursing Project: All pre-nursing students will earn an additional 0.5 LFC credit for a summer keystone HPP project.
6. Transfer credits are awarded as follows: 6 RFUMS quarter credits = 1 LFC course credit.

Table 2. RFU years 4-5 program of study for students in the accelerated dual degree program.

Fall Quarter	Winter	Spring	Summer
Year 4 RFUMS (47 Quarter Credits)			
Pathophysiology	Physical Assessment	Adult Health (FFC-EXP)	Advanced Physical Assessment
Pharmacology	Foundations for IPP	Foundations for IPP	Mental Health (FFC-EXP)
Nursing Socialization & Medication Calculation	Nursing I – Intro to nursing skills & role	Using Information for QI & Safety	Intro to Evidence Based Practice & Research
		Epidemiology & Biostatistics	
Year 5 RFUMS (43 Quarter Credits)			
Maternal & Women’s’ Health	Geriatric Health	Advanced Pharmacology	Clinical Synthesis
Pediatrics	Community Health	Critical Care	Research Seminar
Ethics & Social Determinants of Health	Nursing Advocacy & Leadership		NCLEX Prep Seminar

IPP = Interprofessional Practice; DP = Domestic Pluralism; EXP = Experiential; QI = Quality Improvement; NCLEX = National Certification License Exam for Registered Nurse

Notes:

- The entire first year of the RFUMS Nursing Curriculum will transfer back to complete the LFC BA degree (47 RFUMS quarter hours = 7.83 LFC course credits).
- In addition, RFUMS nursing courses shown in red transfer back to meet LFC’s FFC EXP requirements. Course descriptions are provided below for those RFU courses that transfer back to meet LFC’s FFC requirements.