FULL TIME PROGRAM Total Credits Required: 88

First Year

Introduction to Law	1
Torts	4
Civil Procedure	4
Criminal Law	4
Lawyering Skills	2
Academic Success	<u>1</u>
	16
Intro to the Legal Profession	1
Constitutional Law	4
Contracts	4
Property	4
Lawyering Skills II	<u>2</u>
	15
Total Credits	31

Second Year

Business Organizations	3
Income Tax or Leg. & Admin Process	3
Evidence	3
Electives*	15-23
(required courses can be taken in fall	
or spring)	
Total Credits	24-32

Third Year

Advanced Legal Analysis	4
Electives*	8-12
	12-16
Advanced Legal Analysis	4
Professional Responsibility	2
Electives*	<u>6-10</u>
	12-16
Total Credits	24-32

- *For all students, electives must include
 - two courses that satisfy the upper-level writing requirement, designated with a LAWW course prefix
 - six credits that satisfy the experiential learning requirement, designated with a LAWE course prefix
 - one course that satisfies the Antiracism and Cultural Competency (ARCC) requirement, designated with a LAWA (or LAWWA or LAWEA) prefix.

Students must also complete 20 hours of pre-approved pro bono work.

PART TIME PROGRAM (DAY OR EVENING) Total Credits Required: 88

First Year

Introduction to Law	1
Torts	4
Civil Procedure	4
Lawyering Skills	2
Academic Success	<u>1</u>
	12
Intro to the Legal Profession	1
Constitutional Law or Contracts	4
Property or Criminal Law	4
Lawyering Skills II	<u>2</u>
	11
Summer† – Electives*	0-6
Total Credits	23-29

Second Year

Business Organizations	3
Evidence	3
Electives*	<u>2-5</u>
	8-11
Constitutional Law or Contracts	4
Property or Criminal Law	4
Electives*	<u>0-3</u>
	8-11
Summer† – Electives*	0-6
Total Credits	16-28

Third Year

Income Tax or Leg. & Admin Process	3
Professional Responsibility	2
Electives*	11-17
(required courses can be taken in the	
second year)	
Summer† – Electives*	0-6
Total Credits	16-28

Fourth Year

Advanced Legal Analysis	4
Electives*	<u>4-7</u>
	8-11
Advanced Legal Analysis	4
Electives*	<u>4-7</u>
	8-11
Total Credits	16-22

The curriculum is subject to review and change. Course sequencing may vary.