

# B.A. in Law, Technology and Culture

## Major Requirements

The Law, Technology and Culture (LTC) B.A. requires 51 credits of major courses with a grade of C or higher. These courses may include offerings at NJIT and Rutgers-Newark. The B.A. in LTC also requires a minimum of 120 total credits, including completion of the General University Requirements (<http://catalog.njit.edu/undergraduate/academic-policies-procedures/general-university-requirements>). Each student's program of study is subject to approval by an advisor or by the chairperson of the department.

### The 51 credits of LTC major courses are taken from the following four categories:

(1) Nine credits of legal foundations core courses, which treat aspects of the law in relation to history, philosophy, business, and basic principles of jurisprudence and legal thought, writing, and research:

#### Legal Foundations Core Courses

Select three of the following:		9
HIST 361	The Founding of the American Nation	
HIST 362	Sex, Gender, and the Law in American History	
HIST 364	American Law in the World	
HIST 369	Law and Society in History	
MGMT 290	Business Law I	
PHIL 300	Philosophy of Law and Social Justice	
STS 300	Legal Reasoning, Writing, and Technology	
R790 304	Intro Law And Legal Res	

**Total Credits** **9**

(2) Twelve credits of LTC core courses, which treat the history, policy, and practice of law in relation to engineering, environment, health, information technology, and media:

#### LTC Core Courses

Select four of the following:		12
EVSC 335	Environmental Law	
HIST 370	Legal issues in the History of Media	
HIST 375	Legal Issues in Environmental History	
HIST 378	Medicine and Health Law in Modern America	
IE 447	Legal Aspects of Engineering	
IT 331	Privacy and Information Technology	
IT 332	Digital Crime	
IT 400	Information Technology and the Law	
R790 382	Environm Pol & Policy	

**Total Credits** **12**

(3) Twenty-four credits of law-related electives and other approved courses offered at NJIT and Rutgers-Newark that fit each student's special interests. Examples include:

#### Law-Related Electives <sup>1</sup>

Select eight of the following:		24
HIST 373	The Rise of Modern Science	
IE 472	Product Liability Engineering	
R202 201	Intro Criminal Justice	
R512 265	Amer Legal Hist	
R512 266	American Legal History II	
R202 305	Case Process:Law & Courts	
R512 379	Us Hist In The Court	
R790 356	Sex Law & Public Pol	
R790 367	Jurisprudence and Legal Theory	

R790 381	Judicial Process	
R790 387	International Law	
R790 401 & R790 402	Amer Constitutl Dev and Amer Constitutl Dev	
R790 409	Law & Public Policy (writing intensive)	
R920 349	Law & Society	

**Total Credits** **24**

<sup>1</sup> Students who wish to pursue a specialty in law in relation to a specific scientific, technological, environmental, medical, or media field (such as health policy or intellectual property on the Internet), legal field (such as environmental law, criminal law, or international law), or interdisciplinary thematic field (such as gender studies) may count up to 9 credits of advisor-approved courses in that field toward the electives requirement for the major. For example, a student interested in environmental law might take HIST 334 Environmental History of North America and 6 credits of courses in environmental science and/or environmental policy for elective course credit in the major.

(4) Six credits of focused senior coursework: HSS 404 Humanities Senior Seminar - History, in which students prepare a project or write a thesis in a relevant field, and HIST 310 Co-op in Law, Technology, Culture and History I, which provides a hands-on, law-related experience as an intern in a law firm, non-profit or government agency, science- or technology-based corporation, or other relevant organization.

#### Law-Focused Senior Courses

HIST 310	Co-op in Law, Technology, Culture and History I	3
HSS 404	Humanities Senior Seminar - History (Must Be Approved Law-Related HSS 404)	3

**Total Credits** **6**

## B. A. in Law, Technology and Culture

(120 credits minimum)

### First Year

1st Semester		Term Credits
HUM 101	English Composition: Writing, Speaking, Thinking I	3
Select one of the following:		3-4
MATH 101	Foundations of Mathematics for the Liberal Arts	
MATH 111	Calculus I	
MATH 131	Calculus A	
MGMT 290	Business Law I	3
PHYS 204	Biophysics of Life	3
Social Science: GUR Elective		3
FRSH SEM	Freshman Seminar	0
<b>Term Credits</b>		<b>15-16</b>

### 2nd Semester

HUM 102	English Composition: Writing, Speaking, Thinking II	3
CS 100	Roadmap to Computing	3
MATH 105	Elementary Probability and Statistics	3
Law Related Elective		3
Natural Science with Lab: GUR Elective		4
<b>Term Credits</b>		<b>16</b>

### Second Year

#### 1st Semester

Law Related Elective		3
Law Related Elective		3
Cultural History: GUR Elective		3
Social Sciences: GUR Elective		3
Free Elective		3
Physical Education: GUR Elective		1
<b>Term Credits</b>		<b>16</b>

#### 2nd Semester

Law Technology and Culture Core Elective		3
Law Technology and Culture Core Elective		3
Legal Foundations Elective		3
Law Related Elective		3
Free Elective		3
Physical Education: GUR Elective		1
<b>Term Credits</b>		<b>16</b>
<b>Third Year</b>		
<b>1st Semester</b>		
Law Technology and Culture Core Elective		3
Law Related Elective		3
Legal Foundations Elective		3
Social Science: GUR Elective		3
Free Elective		3
<b>Term Credits</b>		<b>15</b>
<b>2nd Semester</b>		
Law Technology and Culture Core Elective		3
Law Related Elective		3
Legal Foundations Elective		3
Free Elective		3
Free Elective		3
<b>Term Credits</b>		<b>15</b>
<b>Fourth Year</b>		
<b>1st Semester</b>		
HIST 310	Co-op in Law, Technology, Culture and History I	3
HSS 404	Humanities Senior Seminar - History	3
MGMT 390 or HRM 301	Principles of Management or Organizational Behavior	3
Free Elective		3
Free Elective		3
<b>Term Credits</b>		<b>15</b>
<b>2nd Semester</b>		
Law Related Elective		3
Law Related Elective		3
Free Elective		3
Free Elective		3
<b>Term Credits</b>		<b>12</b>
<b>Total Credits</b>		<b>120-121</b>

*This curriculum represents the maximum number of credits per semester for which a student is advised to register. A full-time credit load is 12 credits.*

*First-year students are placed in a curriculum that positions them for success which may result in additional time needed to complete curriculum requirements. Continuing students should consult with their academic advisor to determine the appropriate credit load.*