

Criminal Justice

SPRINGFIELD TECHNICAL COMMUNITY COLLEGE Criminal Justice Transfer Option	WESTERN NEW ENGLAND UNIVERSITY Criminal Justice
GRADUATION REQUIREMENTS	EQUIVALENT COURSES
Semester 1	
ENG 101 College Composition I	ENGL 132 English Composition I
CRJ 101 Intro. to Criminal Justice	CJ 101 Introduction to Criminal Justice
SOC 101 Intro. to Sociology	SO 101 Introduction to Sociology
MAT 115 Statistics	MATH 120 Statistics
PHL 120 Critical Thinking	General Elective
Semester 2	
ENG 102 Composition 2: Intro. to Lit.	ENGL 133 English Composition II
EI SCI General Science Elective	*see below
PSY 101 General Psychology	PSY 101 Introduction to Psychology
CRJ 110 Policing	CJ 218 Police and Society
CRJ 150 Procedural Law	CJ 234 The Judicial Process
Semester 3	
ENG 104 Technical Report Writing	General Elective
CRJ 120 Criminology	CJ 210 Criminology
CRJ 130 Criminal Evidence	General Elective
CRJ 200 Criminal Law 1	Criminal Justice Elective
History/Political Science Elective	*see below
Semester 4	
CRJ 210 Criminal Investigation	CJ 311 Criminal Investigation
CRJ 215 Introductions to Corrections	CJ 211 Corrections
CRJ 201 Criminal Law 2	CJ 310 Criminal Law
PHL 220 Ethics in Criminal Justice	CJ 340 Ethical Decision Making
EI-SCI General Science Elective	*see below

This is not an articulation agreement. This chart should serve as a reference for Springfield Technical Community College students who eventually plan to transfer to Western New England University. We hope that this will aid you in working towards your academic goals and maximize the transfer credit applied towards a degree at Western New England University. Please reference our University Catalogue for additional information. A maximum of 70 semester hours may be transferred from two-year institutions.

* The following Springfield Technical Community College courses will count towards satisfying Western New England University's general University requirements, referred to as Perspectives of Understanding: Any three credit fine art, music or theatre course (one), any history course (one), any three credit 100 level computer science or information technology course, BIO 102 Principles of Biology I CHM 101 Survey of Chemistry I, PSC 101 American Government and Politics. Students who have not taken at least two college prep math courses in high school and earned at least a "C", should enroll in a 100 level math course and receive a "C" or better.