



Transfer Model Curriculum Template for Administration of Justice

Approval Dates: May 17, 2011; Dec 4, 2012; June 30, 2016;
November 8, 2023 (Cal-GETC Compliance)

CCC Associate Degree for Transfer Major or Area of Emphasis: Administration of Justice

CSU Majors deemed similar: Criminal Justice, Criminology

Degree Type: AS-T

Total Minimum Semester Units for Major or Area of Emphasis: 18

Courses

Required Core (6 units minimum):

Title	C-ID Designation or other Justification	C-ID Units (or sample units)	Proposed Cal-GETC Area for double counting
Introduction to Criminal Justice	AJ 110	3	4
Concepts of Criminal Law	AJ 120	3	

Courses: List A – Select two courses (6 units minimum):

Title	C-ID Designation or other Justification	C-ID Units (or sample units)	Proposed Cal-GETC Area for double counting
Criminal Court Process	AJ 122	3	
Legal Aspects of Evidence	AJ 124	3	
Criminal Investigation	AJ 140	3	
Introduction to Forensics	AJ 150	3	
Community & the Justice System	AJ 160	3	
Introduction to Corrections	AJ 200	3	
Juvenile Procedures	AJ 220	3	

Courses: List B – Select 2 courses (6 units minimum):

Title	C-ID Designation or other Justification	C-ID Units (or sample units)	Proposed Cal-GETC Area for double counting
Introduction to Sociology	SOCI 110	3	
Introduction to Statistics in Sociology OR Introduction to Statistics OR See <i>examples below</i>	SOCI 125 MATH 110 AAM	3 3 3	2 2 2
Introductory Psychology (3)	PSY 110	3	4
Any CSU transferable Administration of Justice lower division course OR Courses outside the Administration of Justice discipline that are articulated as lower division major preparation for the Criminal Justice or Criminology Major at any CSU campus.	BCT AAM	3 3	

C-ID Units (or sample units):

TOTAL MAJOR UNITS	18*
Cal-GETC Requirements	34
Double Counting GE	-
Elective	-
Total Units	60

* All units are based on the semester and indicated minimum units. The major must be a minimum of 18 semester units.

Notes and History

SAMPLE course descriptions:

Elementary Statistics

PSYC B5 Elementary Statistics for the Behavioral and Social Sciences (5 units)

Statistics as applied to the behavioral and social sciences. Emphasizes research design, the organization of data, measures of central tendency and variability, the normal curve, correlation and regression, hypothesis testing, parametric and nonparametric techniques, and one-way and two-way analysis of variance. **Prerequisites:** MATH BD. Introductory course in Psychology, Sociology, Anthropology, Economics or Political Science (may be taken concurrently).

Recommended: Reading Level 5 or 6, English Level 5. **Hours:** 90 lect.

(Bakersfield College; articulated as prep for the CJ major at CSU Bakersfield)