

ADMINISTRATION OF JUSTICE (AS-T)

Administration of Justice is the study of the principles of the federal, state, and local justice systems and subsystems. The curriculum prepares students for careers in a variety of criminal justice fields at the local, state, and national levels. The Associate in Science Degree in Administration of Justice for Transfer will meet the needs of students transferring to a California State University who intend to study in an ADJ related major. Students should consult with a counselor to determine whether this degree is the best option for their transfer goals.

Important: To obtain the Associate in Science Degree in Administration of Justice for Transfer, students must complete the following requirements with a minimum grade point average (GPA) of 2.0:

- The Administration of Justice major requirements below.
- The California State University General Education – Breadth (CSUGE) **or** the Intersegmental General Education Transfer Curriculum (IGETC) requirements. ****Please note: Area 6-Languages Other Than English on the IGETC is *NOT* required for the AS-T.**
- Any needed transferable electives to reach a total of 60 CSU transferable units.
- All major courses and any courses noted on the CSUGE or IGETC check sheets must be completed with a C or better.

Requirements for the Major

- Core-Complete the following:* ----- 6 units
 - ADJ 1001- Introduction to Administration of Justice (3)
 - ADJ 2002-Concepts of Criminal Law (3)

- List A: Complete **two** of the following:* ----- 6 units
 - ADJ 1503- Legal Aspects of Evidence (3)
 - ADJ 1505- Criminal Investigation (3)
 - ADJ 1517- Community Relations (3)
 - ADJ 2524- Introduction to Corrections (3)

- List B: Complete **two** of the following:* ----- 6-8 units
 - Any List A course not taken above (3)
 - MATH 1050- Elementary Statistics (3)
 - PSY 1001- General Psychology (3)
 - SOC 1001- Introduction to Sociology (3)

Total Units ----- **18-20**

Double counting courses in GE and the major is permissible. (6-8 units double count with CSUGE.)