

## Criminal Justice Studies (BS), Forensic Investigation Concentration w/ Forensic Science Minor, Track 1: Forensic DNA Lab-Oriented

### Semester 1

- TRU 120: First Year Seminar (3 cr)
- JUST 205: Intro to Criminal Justice Studies (3 cr)
- ENG 190: Writing as Critical Thinking (3 cr)
- CHEM 130: Chemical Principles I (4 cr)
- Elective (3 cr)

### Semester 3

- JUST 281: Intro to Forensic Science (3 cr)
- CHEM 131: Chemical Principles II (4 cr)
- BIOL 107: Cells, Molecules, and Genes (\*) (4 cr)
- Elementary Foreign Language I (3 cr)
- CJST Elective w/ JUST prefix (3 cr)

(\*) = **OR BIOL XXX: \_\_\_\_ ( \_ cr), OR BIOL 330: Cell Biology (4 cr)**

### Semester 5

- JUST 405: Wrongful Convictions (3 cr)
- CHEM 329: Organic Chemistry I (3 cr)
- JINS 3XX: WE/\_\_\_\_ (3 cr)
- STATS Dialogues Curriculum course (3 cr)
- Dialogues Curriculum course (3 cr)

### Semester 7

- CHEM 335: Biochemistry I: Structure and Function (3 cr)
- CJST Elective w/ JUST prefix (3 cr)
- Dialogues Curriculum coursework (3 cr)
- Elective (3 cr)
- Elective (3 cr)

### Semester 2

- COMM 170: Public Speaking (3 cr)
- BIOL 104: Ecology and Evolution of the Organism (\*) (4 cr)
- Math Course (*as placed*) (3-5 cr)
- CJST Elective w/ JUST prefix (3 cr)
- Dialogues Curriculum course (3 cr)

(\*) = **OR BIOL XXX: \_\_\_\_ ( \_ cr), OR BIOL 330: Cell Biology (4 cr)**

### Semester 4

- JUST 331: WE/Criminology Theory (3 cr)
- CJST Elective w/ JUST prefix (3 cr)
- Elementary Foreign Language II (3 cr)
- Dialogues Curriculum course (3 cr)
- Dialogues Curriculum course (3 cr)

### Semester 6

- JUST 305: Criminal Law (3 cr)
- BIOL 300: Genetics (spring only) (4 cr)
- CHEM 331: Organic Chemistry II (3 cr)
- CJST Elective w/ JUST prefix (3 cr)
- Dialogues Curriculum course (3 cr)

### Semester 8

- JUST 430: Criminal Justice Studies Capstone (3 cr)
  - CJST Elective: Interdisciplinary or JUST (3 cr)
  - Elective(s) and/or Dialogues Curriculum coursework (6-9 cr)
- Electives to total 120 credits*

---

### NOTES:

- (\*) = **OR BIOL XXX: \_\_\_\_ ( \_ cr), OR BIOL 330: Cell Biology (4 cr)**
- **Complete a Biology minor: add 3 more credits in BIOL courses at the 200-level or above, must have a laboratory component.**
- WE = Writing Enhanced course
- If you have not completed the Civics Exam, we recommend doing so in your **first year**.
- Truman students are required to complete a [Portfolio](#) to graduate. We recommend starting to compile your work for the Portfolio sooner than later.
- Students must complete their Application to Graduate **the semester prior to graduating**. Apply to graduate through TruView.
- Graduating seniors need to complete their seniors test and questionnaire. We recommend

reviewing the [Assessment & Testing page](#) to plan accordingly.

- **The Dialogues curriculum** requires a certain number of courses/credit hours in the following Perspectives: Social, Arts and Humanities, STEM, Communications, and Statistics. The exact number of courses a student will be required to take during their undergraduate career varies individually according to the credit transferred in.

**Department Chair:** Please contact the [Center for Academic Excellence](#) with any updates to the plan above. Rev. 7-30-24