

## Histologic Technology Program Roadmap

Use this roadmap to guide your progress and keep you moving toward graduation.

- Avoid surprises** – Meet with your advisor each term to monitor your progress and address concerns early.
- Review course requirements** – Check course prerequisites, corequisites, and conditions before registering each term to ensure you meet all requirements and stay on track for graduation.
- Stay eligible** – Maintain your GPA and complete required courses to remain in good standing.
- Graduate on time** – Stay on schedule to avoid delays and excess credit hours that may not be covered by financial aid.

### About the Program

**Credit Hours:** 76 total credit hours (including prerequisite coursework). Total hours may vary based on individual academic plan. Prior to enrolling in classes, please meet with an advisor for specific guidance about your individual academic plan.

### Application Procedure

Applicants who **complete all requirements by the published application deadline** will be considered for admission. Meeting the minimum requirements makes you eligible for consideration but **does not guarantee admission** to the program. See the program webpage for [additional admissions information](#).

**This is a Limited Access Program.** Acceptance into the Histologic Technology program is based upon academic performance and other criteria. To be considered as a qualified applicant, individuals must complete the following by the application deadline:

- Gain admission to Florida State College at Jacksonville.
- Complete 14 credits of college credit prerequisite coursework.
- Complete the Histologic Technology program application.

A physical examination will be required upon acceptance to the program.

Prior to contact with patients or patient specimens, students must furnish proof of both childhood and hepatitis B immunizations. Contact program director for additional information.

*Note: Admissions preference is given to fully qualified candidates who have met all entrance criteria, including the satisfaction of prerequisite courses. Should seats remain available in the program cohort, applicants who fulfill admissions criteria prior to the start of the program will be considered next.*

### Review Deadline(s)

The **application deadline** is May 15 of each year with classes starting in the fall term.

### Minimum Grade Requirement(s)

A minimum grade of C or higher must be achieved in:

- All Professional coursework
- All General Education coursework

### Stay on Track

Meet the associate in science degree graduation requirements:

- Complete all academic requirements for this program outlined in the Florida State College at Jacksonville catalog and curriculum.
- Earn a cumulative grade point average (GPA) of 2.0 (C) at Florida State College at Jacksonville in courses applicable to the Associate in Science degree programs, excluding developmental education courses.
- Earn an all-college cumulative grade point average of 2.0 (C) on a 4.0 scale on all courses attempted. This includes Florida State College at Jacksonville college-credit semester hours and transferred credits (excluding developmental education) in lower division courses.
- Complete at least 25 percent of the total hours required for the program in residence at Florida State College at Jacksonville. Credit by examination and credit for prior learning do not count toward this residency requirement.
- Complete the required semester hours for the degree, as including a minimum of 15 semester hours in General Education.
- Demonstrate competency in civic literacy by:
  - Completing a civic literacy course – AMH 2010, AMH 2020, or POS 2041 – with a grade of C or higher.
  - Achieving of the required standard score on a state-approved assessment.
- Earn a grade of a C or higher in each course used to satisfy the general education requirements and any other area designated as requiring a grade of C or higher.
- Satisfy all financial and other obligations to the College prior to graduation.

### More Information Online

**Program Webpage:** [fscj.edu/program?pcode=2262](https://fscj.edu/program?pcode=2262)

**Program Catalog Page:** [catalog.fscj.edu/programs/2262](https://catalog.fscj.edu/programs/2262)

### Sample Roadmap for Prerequisite Courses

If students take BSC 2085C as a prerequisite then they should take CHM1025C in Term 1 the Sample Roadmap as indicated below. If students take CHM 1025C as a prerequisite then they should take BSC 2085C in the General Education area as listed below.

#### Term 1

Course	Credits	Course Type	Terms Offered
ENC 1101 – English Composition I <b>or</b> ENC 1101C – English Composition I Enhanced <b>or</b> ENC 1102 – Writing About Texts	3-4	General Education	Fall, Spring, Summer
MAC 1105 – College Algebra <b>or</b> MAC 1105C – College Algebra Enhanced <b>or</b> MAC 1114 – College Trigonometry <b>or</b> MAC 1140 – Precalculus Algebra <b>or</b> MAC 1147 – Precalculus Algebra and Trigonometry <b>or</b> MAC 2233 – Calculus for Business and Social Sciences <b>or</b> MAC 2311 – Calculus With Analytic Geometry I <b>or</b> MAC 2312 – Calculus With Analytic Geometry II <b>or</b> MAC 2313 – Calculus With Analytic Geometry III <b>or</b> STA 2023 – Elementary Statistics	3-5	General Education	Fall, Spring, Summer
BSC 2010C – Principles of Biology I	4	General Education	Fall, Spring, Summer
BSC 2085C – Human Anatomy and Physiology I <b>or</b> CHM 1025C – Introduction to General Chemistry	4	General Education	Fall, Spring, Summer

### Sample Roadmap for Admitted Students

#### Term 1: Spring, Summer or Fall

Course	Credits	Course Type	Terms Offered
BSC 2085C – Human Anatomy and Physiology I <b>or</b> CHM 1025C – Introduction to General Chemistry	4	General Education	Fall, Spring, Summer
ARH 2000 – Art in the Humanities <b>or</b> HUM 2020 – Topics in the Humanities <b>or</b> LIT 2000 – Literature in the Humanities <b>or</b> MUL 2010 – Music in the Humanities <b>or</b> PHI 2010 – Philosophy in the Humanities <b>or</b> THE 2000 – Theatre in the Humanities	3	General Education	Fall, Spring, Summer
AMH 2010 – United States History to 1877 <b>or</b> AMH 2020 – United States History from 1877 to the Present <b>or</b> POS 2041 – American Federal Government	3	General Education & Civic Literacy	Fall, Spring, Summer
HSC 1531 – Medical Terminology (for Health Professions)	3	Professional	Fall, Spring, Summer

#### Term 2: Summer, Fall or Spring

Course	Credits	Course Type	Terms Offered
BSC 2086C – Human Anatomy and Physiology II	4	General Education	Fall, Spring, Summer
CHM 2045C – General Chemistry and Qualitative Analysis I	4	General Education	Fall, Spring, Summer
MCB 2010C – Microbiology	4	General Education	Fall, Spring, Summer

#### Term 3: Fall

Course	Credits	Course Type	Terms Offered
CHM 2046C – General Chemistry and Qualitative Analysis II <b>or</b> BSC 2011C – Principles of Biology II	4	General Education	Fall, Spring, Summer
MLT 2190C – Histology	4	Professional	Fall
MLT 2191 – Histotechniques I	4	Professional	Fall
MLT 2191L – Histotechniques I Lab	1	Professional	Fall

#### Term 4: Spring

Course	Credits	Course Type	Terms Offered
MLT 2192 – Histotechniques II	4	Professional	Spring
MLT 2192L – Histotechniques II Lab	1	Professional	Spring
MLT 2193C – Histopathology	3	Professional	Spring
MLT 2840L – Histotechnology Practicum I	5	Professional	Fall, Spring, Summer

#### Term 5: Summer

Course	Credits	Course Type	Terms Offered
MLT 2194 – Histotechniques III	3	Professional	Summer
MLT 2194L – Histotechniques III Lab	1	Professional	Summer
MLT 2841L – Histotechnology Practicum II	5	Professional	Summer
MLT 2930C – Special Topics in Histologic Techniques	2	Professional	Fall, Spring, Summer