

Writing Sample Placement Test: _____

Students must have an associate degree in a health-related area or license or certification to practice in a health-related area to be eligible for admission to the B.S.H.S. program. Eligibility must be documented with the separate admissions form to the B.S.H.S. program.

LOWER DIVISION GENERAL EDUCATION

Grades/Credits

Written Communication

ENGL 110C _____ 3

ENGL 111C or 131C _____ 3

Oral Communication (satisfied in the major by CHP 450) _____ 0-3

Mathematics

MATH 102M _____ 3

Foreign Language Skills _____ 0-6

Proficiency through 102F level

Computer Skills _____ 1-3

CS 101D, CS 149D, or OTS251D or BUSN 135 may be used

Fine and Performing Arts

ARTH 121A, ARTS 122A, MUSC 264A, DANC 185A, THEA 241A, COMM/THEA 270A _____ 3

History

HIST 101H, 102H, 103H, 104H, or 105H _____ 3

Literature

ENGL 112L, 144L, or FLET 100L _____ 3

Philosophy

PHIL 110P, 120P, or 150P _____ 3

Natural Science and Technology

BIOL 115N-116N _____ 8

CHEM 115N-116N _____ 8

Social Science

(PSYC 201S or SOC 201S preferred)

ANTR 110S; COMM 200S; CRJS 215S; ECON 200S, 201S, 202S _____ 3

GEOG 100S, 101S; POLS 100S, 101S; PSYC 201S, 203S; SOC

201S; WMST 201S

Departmental Requirements

BIOL 250-251 Human Anatomy and Physiology I and II _____ 8

BIOL 103 or 315 or 426 Bacteriology/Microbiology/Histology _____ 4-5

Health Sciences Core (nine hours):

CHP 415W, 430W, or MEDT 403W _____ 3

CHP 450 Public and Community Health Administration (satisfies oral communication requirement) _____ 3

DNTH 415 Research Methods in the Health Sciences or _____ 3

NMED 300 Medical Terminology

Students must complete the following courses prior to entering the cytotechnology program:

BIOL 115N-116N, 250-251, 103 or 315 or 426; CHEM 115N-116N; and nine hours from the health sciences core courses.

Major Course Requirements

First Semester

CYTO 407 Clinical Histology _____ 3

CYTO 428 Cytopreparatory Techniques and Processes _____ 2

Second Semester

CYTO 403 Gynecological Screening Lab _____ 3

CYTO 404 General Pathology _____ 3

CYTO 405 Normal Gynecological Cytology _____ 3

CYTO 415 Abnormal Gynecological Cytology _____ 4

CYTO 458 Cytology Internship I _____ 4

Third Semester

CYTO 424 Respiratory Cytology _____ 3

CYTO 442 Gastro-Intestinal Cytology _____ 2

CYTO 444 Genitourinary Cytology _____ 2

CYTO 445 Breast Cytology _____ 3

CYTO 446 Body Fluids Cytology _____ 2

CYTO 448 Non-Epithelial Cytology _____ 2

CYTO 468 Cytology Internship _____ 4

Fourth Semester

CYTO 448 Non-Epithelial Cytology

2

CYTO 455 Fine Needle Aspiration

5

CYTO 478 Cytology Internship III

8

CYTO 497 Cytology Senior Seminar

2

UPPER DIVISION GENERAL EDUCATION

Option A. Approved Minor, 12-24 hours; also second degree or second major.

Option B. Cluster, 9 hours (3 hours may be in the major area of study.)

Requirements for graduation include a minimum cumulative grade point average of 2.00 overall and in the major, minimum 120 credit hours, passage of the Exit Examination of Writing Proficiency, and completion of Senior Assessment.