

NAME: _____
UIN: _____
TELEPHONE: _____

Entrance Writing Sample Placement Test: _____

LOWER DIVISION GENERAL EDUCATION

A. Skills

Written Communication _____ 3 _____
 (Grade of C required in ENGL _____ 3 _____
 110C and ENGL 111C before declaring major)

Oral Communication _____ 3 _____
 COMM 101R, 103R, or 112R

Mathematics _____ 3 _____
 MATH 101M, 102M, 162M or STAT 130M

Foreign Language _____ 0-6 _____

Computer Skills _____ 3 _____
 (Satisfied in the major by MUSC 221)

B. Perspectives

Fine and Performing Arts _____ 3 _____
 ARTH 121A, ARTS 122A, COMM/THEA 270A, DANC 185A,
 THEA 241A

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

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

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

Natural Science and Technology
 Eight credit hours of Natural Science with labs in sequence.

The Technology requirement is satisfied in the major by MUST
 335T.

_____ 4 _____ 4

Social Science ECON 202S required _____ 3 _____
 _____ 3 _____

ANTR 110S; COMM 200S; CRJS 215S; ECON 200S, 201S, 202S
 GEOG 100S, 101S; POLS 100S, 101S; PSYC 201S, 203S; SOC
 201S; WMST 201S

Professional IDS Core courses:

IDS 300W Theory & Concepts _____ 3 _____
 IDS 368, 497, or 493 _____ 3 _____

Music Core (26 credit hours)

Students must earn a C or better in MUSC 221, 222, 223, 224,
 321, and 323 to advance to the next level. In addition, students
 must earn a grade of C- or better in MUSC 322, 361W, 324, and
 362.

All IDS Music Production and Music Business majors are
 required to attend 24 Blue Card events in order to be eligible for
 graduation. These department-approved events are posted each
 semester.

MUSC 101 Beginning Piano _____ 1 _____
 MUSC 221 Music Theory _____ 3 _____
 MUSC 222 Music Theory _____ 3 _____
 MUSC 223 Ear Training, Sight, Sing _____ 1 _____
 MUSC 224 Ear Training, Sight, Sing _____ 1 _____
 MUSC 261 Music Literature Survey _____ 1 _____
 MUSC 262 Music Literature Survey _____ 1 _____
 MUSC 321 Advanced Theory _____ 2 _____
 MUSC 322 Advanced Theory _____ 2 _____
 MUSC 335T Music Pro: MIDI I _____ 3 _____
 MUSC 336 Record Electronic Music _____ 3 _____
 MUSC 361W History of Music _____ 3 _____
 MUSC 362 History of Music _____ 3 _____

Business Core (12 credit hours):

ACCT 201 Principles of Accounting _____ 3 _____
 MGMT 325 Contemp Org/Mgmt _____ 3 _____
 ECON 202S Prin Microeconomics _____ 3 _____
 MUSC 395 Music Business _____ 3 _____

**Additional Courses (number depends upon the track chosen;
 6 hours required for the music business and the music
 business/production tracks)**

MUSC 407 Business of Music (Hampton Univ)3
 MUSC 408 Business of Music (Hampton Univ)3
 MGMT 350 Employee Relations
 Problems and Practices 3
 MGMT 340 Human Resources Mgmt 3
 MGMT 426 Entrepreneurship:New
 Ventures Creation 3
 MKTG 311 Marketing Principle & Problems 3
 MKTG 402 Consumer Behavior 3
 MKTG 403 Advertising Strategy 3
 MKTG 404 Sales Development 3

Communication electives (6 hours required for music business track):

COMM 340 Mass Media Popular Culture	3
COMM 360 Understanding Mass Comm	3
COMM 364 Radio	3
COMM 427T New Media Technologies	3
COMM 473 Television and Society	3

Music Production

Production Electives: (12 credit hours required for music production track and 6 hours required for music/business production track).

MUSC 115 Intro to ProTools	3
MUSC 116 Essentials of ProTools	3
MUSC 215 ProTools Production	3
MUSC 216 Music Production Techniques	3
MUSC 225 Live Audio Engineering	3
MUSC 425 Vocal and Instrumental Arranging	3
MUSC 435 Music Production MIDI II	3
MUSC 436 Computers and Music	3

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 with no grade less than C- in major courses, 120 credit hours, passage of the Exit Examination of Writing Proficiency, and completion of Senior Assessment.

Natural Science and Technology perspective courses:

A. 8 hours in sequence

- BIOL 108N-109N, 115N-116N
- CHEM 101N-102N, 115N-116N
- OEAS 110N-112N, 111N-112N
- OEAS 106N-107N
- PHYS 101N-102N, 103N-104N, 111N-112N, 231N-232N

B. 3 or 4 hours

- An additional N course
- OEAS 120K, 122K, 302K
- AE 300T
- ART 352T
- CHEM 351T
- COMM 472T
- GEOG 306T
- HIST 304T, 389T
- IT 360T
- MUSC 335T
- OPMT 303T
- OTS 110T, 370T
- PHIL 344T, 355T, 383T
- POLS 350T
- WMST 390T
- Approved major course