



Health Care Systems Administration (HCSA) – 121-125 Credits

Bachelor of Science (BS)

College of Health Professions

ADMISSION REQUIREMENTS

New Students

- 2.5 High School GPA on a 4.0 scale
- One year of high school algebra with a C- or better

Transfer Students

- 2.5 GPA on a 4.0 scale
- One year of high school algebra with a C- or better

UNIVERSITY GENERAL EDUCATION REQUIREMENTS

Courses in this section are required to satisfy the university general education requirements for a BS degree.

Required	Course Title (Prerequisites shown in parenthesis)	Crs
----------	---	-----

TIER 1: FOUNDATION COMPETENCIES

COMMUNICATION COMPETENCY – 12 Credits Required (or their equivalent)

CHOOSE ONE	COMM 105 COMM 121 COMM 221 COMM 251	Interpersonal Communication (None) Fundamentals of Public Speaking (None) Small Group Decision Making (None) Argumentation and Debate (COMM 121)	3
ENGL	150	English 1 (ENGL 074 or ACT English 14 or SAT ERW 450 or pre2016 SAT Writing 370 or TOEFL Internet Total Score 61 or MSUETL Composite 73 or IELTS Overall 5.5)	3
ENGL	250	English 2 (ENGL 150 w/C- or higher)	3
CHOOSE ONE	ENGL 325 ENGL 311	Advanced Business Writing (ENGL 250 or 211 w/C or higher) (<i>Must take ENGL 325 for Long Term Care Track</i>) Advanced Technical Writing (ENGL 250 or 211 w/C or higher)	3

QUANTITATIVE LITERACY COMPETENCY – 3-4 Credits Required

CHOOSE ONE	MATH114 MATH 115 ACT/SAT	Quantitative Reasoning for Professionals 2 (MATH 109 or 110 w/C- or higher, or ACT Math 19 or SAT Math 500) Intermediate Algebra (MATH 109 or 110 w/C- or higher, or ACT Math 19 or SAT Math 500) *OR ACT Math sub-score of 24, OR SAT Math sub-score of 560	4 or 3
------------	--------------------------------	--	--------------

TIER 2: DISTRIBUTION COMPETENCIES

NATURAL SCIENCES COMPETENCY – minimum 6 Credits Required; at least one must be a class with a lab

BIOL	109	Basic Human Anatomy and Physiology (None)	4
------	-----	---	---

CULTURE COMPETENCY – 9 Credits Required *; Courses in this category must come from two different disciplines

ELEC			
ELEC			
ELEC			(200+)

SELF AND SOCIETY COMPETENCY – 9 Credits Required *; Courses in this category must come from two different disciplines

ELEC			
ELEC			Foundation
ELEC			(200+)

TIER 3: APPLICATION COMPETENCIES

COLLABORATION COMPETENCY – 2 courses Required **

		These courses are met in the major. Look in the major/core for course prefix marked with ☉	
--	--	--	--

PROBLEM SOLVING COMPETENCY – 2 courses Required **

		These courses are met in the major. Look in the major/core for course prefix marked with ●	
--	--	--	--

*General Education Requirements - |“Diversity (both Global and U.S. Diversity)”and “Self and Society Foundation” requirements must be met either through Culture or Self and Society or other courses | must have a 200 level course in both Culture and Self and Society Courses. | The Self and Society Foundation course can be your 200+ course.

**Some courses include both Collaboration and Problem Solving attributes

Freshman Seminar Requirement, FSUS 100, or is satisfied by:

Health Care Systems Administration - Bachelor of Science – 121-125 Credits

Prefix	###	Course Title (Prerequisites shown in parenthesis)	Crs
MAJOR REQUIREMENTS – 40 Credits Required			
HCSA	120	Health Care Administration (None)	3
HCSA	202	Health Care Law 1 (COHP 101 w/C or higher)	3
⊙HCSA	260	Survey of Long Term Care (COHP 101 w/C or higher)	3
●HCSA	310	Health Care Finance 2 (MRIS 221 and (HCSA 210 or ACCT 201) w/C or higher)	3
HCSA	336	Health Care Supervisory Practices (COHP 101 w/C or higher)	3
HCSA	345	Internship Orientation (Department approval)	1
HCSA	392	Hospital Internship (HCSA 345 w/C or higher)	6
HCSA	410	Health Care Finance 3 (HCSA 310 w/C or higher)	4
HCSA	474	Health Care Strategic Application (MRIS 209 and HCSA 310 w/C or higher)	4
HCSA	493	Management Internship (Department approval)	10
PROFESSIONAL SUPPORT COURSES – 26 Credits Required			
ISYS	105	Microcomputer Applications OR Competency	3
ISYS	200	Database Applications (ISYS 105)	3
ACCT	201	Principles of Financial Accounting ((MATH 109 or 110 w/C or higher, or MATH 114, 115, 116, 117, 118, 119, 120, 126, 130, 132, or 135) or ACT Math 19 or SAT Math 500)	3
MRIS	103	Medical Terminology (None)	3
MRIS	209	Quality Management in Health Care (MRIS 103, ISYS 105, and (MRIS 101 or HCSA 120) w/C or higher)	3
MRIS	221	Foundations of Reimbursement (ISYS 105 and MRIS 103 w/C or higher)	3
CHOOSE ONE	ENGL 321 ENGL 323	Advanced Composition (ENGL 250 or 211 w/C or higher) Proposal Writing (ENGL 250 or 211 w/C or higher)	3
COHP	300	Health Information Systems (ENGL 250)	3
COHP	317	Public Health Administration (None)	2
CORE CURRICULUM for HEALTH PROFESSIONS REQUIREMENTS – 7 Credits Required			
COHP	101	The U.S. Health Care Systems (none)	3
COHP	102	Safety Issues in Health Care (none)	1
⊙●COHP	350	Statistics in Health Care (MATH 110)	3

⊙ - Class with Collaboration attribute

● - Class with Problem Solving attribute

**ONE CONCENTRATION FROM NEXT PAGE REQUIRED
(Requires Advisor approval)
MUST BE 9 CREDITS OR MORE**

ADDITIONAL GRADUATION REQUIREMENTS

Students must

- maintain a 2.25 cumulative FSU GPA
- have 40 credits at the 300/400 level
- have 30 credits of Ferris classes (FSU Residency requirement)
- have a minimum 120 total credits to earn a bachelor degree
- earn a grade of "C" or higher in the major courses, professional support courses, and core courses

Health Care Systems Administration - Bachelor of Science – 121-125 Credits

Required	Course Title (Prerequisites shown in parenthesis)	Crs	Gr
SELECT ONE CONCENTRATION FROM LIST BELOW – Must obtain advisor approval MUST BE 9 CREDITS OR MORE			

GENERAL CONCENTRATION – 9 Credits Required			
CHOOSE ONE		HCSA 225- International Health Care (COHP 101 w/C or higher) HCSA 326- Health Care Personnel Practices (HCSA 120 w/C or higher) HCSA 461- Nursing Home Administration (HCSA 260 w/C or higher or Department approval)	3
☉ COHP	450	Evidence-based Health Care (COHP 350)	3
HCSA	475	Practice Management in Health Care (HCSA 336 and 310 w/C or higher)	3
Notes:			
LONG TERM CARE CONCENTRATION – 12 Credits Required			(LTCA)
CHOOSE ONE		SOCY 345: Fields of Aging (SOCY 121, 122, or ANTH 122) COHP 351: Introduction to Gerontology (ENGL 250)	3
HCSA	326	Health Care Personnel Practices (HCSA 120 w/C or higher)	3
HCSA	461	Nursing Home Administration (HCSA 260 w/C or higher or Department approval)	3
HCSA	463	Roles of Health Care Professions in LTC (HCSA 260 w/C or higher or Department approval)	1
HCSA	465	Long Term Care Facilities Management (HCSA 260 w/C or higher or Department approval)	2
Notes:			

DEGREE OUTCOMES	
1.	Graduates will utilize the knowledge/professional competencies to practice as an entry-level practitioner.
2.	Graduates will communicate effectively to acquire/develop/convey ideas and information to diverse populations.
3.	Graduates will apply previous knowledge to the solution of new problems.
4.	Graduates will demonstrate ethical and professional behaviors.

Health Care Systems Administration - Bachelor of Science – 121-125 Credits**Semester-by-Semester layout of classes****FIRST YEAR****Fall Semester**

Class	Credits
COHP 101	3
ENGL 150	3
COMM 105 or 121 or 221	3
Self and Society	3
Total Credits	12

Spring Semester

Class	Credits
HCSA 120	3
MRIS 103	3
HCSA 202	3
MATH 115	3
Culture Competency	3
Total Credits	15

Summer Semester

Class	Credits
Total Credits	

SECOND YEAR**Fall Semester**

Class	Credits
ENGL 250	3
ACCT 201	3
BIOL 109	4
HCSA 260	3
ISYS 105	3
Total Credits	16

Spring Semester

Class	Credits
ISYS 200	3
COHP 102	1
MRIS 209	3
MRIS 221	3
HCSA 336	4
Total Credits	14

Summer Semester

Class	Credits
Total Credits	

THIRD YEAR**Fall Semester**

Class	Credits
COHP 350	3
COHP 300	3
HCSA 310	3
Culture Competency	3
Total Credits	12

Spring Semester

Class	Credits
ENGL 311 or 325	3
HCSA 345	1
COHP 317	2
HCSA 225 or 326 or 461 or COHP 450	3
Self and Society	3
Total Credits	12

Summer Semester

Class	Credits
HCSA 392	6
Total Credits	

FOURTH YEAR**Fall Semester**

Class	Credits
HCSA 410	4
ENGL 321 or 323	3
Self and Society	3
Total Credits	10

Spring Semester

Class	Credits
HCSA 474	4
HCSA 475	3
Natural Sciences	3-4
Culture Competency 200+	3
Total Credits	13-14

Summer Semester

Class	Credits
HCSA 493	10
Total Credits	