HEALTH INFORMATION MANAGEMENT OPTION

Health Information Management Option, AA

Communication ENC 1101 ENC 1102	ons Area English Composition I English Composition II	6 Credit Hours 3 3
Humanities Area Visual and Performing Arts (See General Education Requirements) Philosophy/Religion (See General Education Requirements) Literature (See General Education Requirements)		9 Credit Hours 3 3 3
Mathematics : +*Approved ma STA 2023	Area athematics (MAC) Statistics	6 Credit Hours 3 3
Natural Scien Physical Scien BSC 2085	ces Area ce (See General Education Requirements) Human Anat/Phy I	6 Credit Hours 3 3
	es Area General Psychology Principles of Sociology eneral Education Requirements) See General Education Requirements)	9 Credit Hours 3 3 3 3 3
Additional Co ACG 2001 ACG 2011 ACG 2071 CGS 1570 BSC 2086	mmon Prerequisites Financial Accounting I Financial Accounting II Managerial Accounting Microcomputer Applications Human Anat/Phy II	3 3 3 3 3 3 3
Additional Requirements BSC 2085L Human Anat/Phy I Lab BSC 2086L Human Anat/Phy II Lab		2 Credit Hours 1 1

This program is designed to prepare students for upper division studies in health information management at the state universities of FAMU, FIU, and UCF. Graduates of the B.S. degree will design, implement, and maintain health information systems, records, and statistics.

[•] General Education Core. Students must complete at least one identified core course in each area of study— Communications, Humanities, Mathematics, Natural Sciences, and Social Sciences—as part of the general education course requirements.

⁺ Prerequisites and/or corequisites required. See course descriptions.

^{*} Minimum grade of "C" required.

[@] Civic Literacy.