

Notre Dame de Namur University agrees to accept the Heald College courses listed below in satisfaction of General Education (GE) requirements. For further information or to make an appointment to meet with a transfer counselor, please call the Admission Office at 650.508.3600. Course Descriptions are available on line http://www.ndnu.edu/catalog. For more information on Heald College visit their web site at http://www.heald.edu.

Area	Subject Area	Semester Units	HEALD COLLEGE
A.	Foundation Courses		
	College Writing	3	E133, E155 E150
	Mathematics	3	M111 M113 M121, M201
В.	Humanities & Creative Arts		
	English Literature	3	E201, E205
	Philosophy	3	No Equivalent Course
	Religious Studies	6	No Equivalent Course
	Visual & Performing Arts	3	No Equivalent Course
C.	Social & Behavioral Science		
	Western Civilization/History	6	No Equivalent Course
	Social & Behavioral Science Two 3-unit courses from:	6	B205 G201, G220 J105, J115, J150, J205, J220, J245 L203
D.	Science, Mathematics & Technology		2200
	Natural Science	3	G102, G204, G214 G215, G225, G270
	Formal & Applied Science Any of the above Natural Science or Mathematics courses, or any minimum 3-unit course from:	3	C105 - C270 D104 - D225 I725 - I945 K105
E.	Global Citizenship		
	Modern Languages	8	G254 and G255
F.	Cultural Diversity	6	E205

^{**} NOTE: It is not necessary to complete all of these requirements before transfering to NDNU.

HEALD COLLEGE Transfer Credit Agreement 2004-2005 Catalog

The following courses can be used to fulfill the lower division requirements for NDNU's Business major.

AREA	SUBJECT AREA	SEMESTER UNITS	NOTRE DAME	HEALD COLLEGE
	BUSINESS			
	Introduction to Business	3	GB 001	No Equivalent
	Macroeconomics	3	EC 001A	No Equivalent
	Microeconomics	3	EC 001B	No Equivalent
	Financial Accounting	3	AC 003	A205
	Managerial Accounting	3	AC 004	A206 + A207
	Statistics	3	EC 102 or MA 102	No Equivalent
	College Algebra	3	MA 014	M121
	Computer Science	3	GB 008 or CS 008	C130
	The following courses can be used to fulfill to COMPUTER SCIENCE	the lower divisi	on requirements for NDNU's Computer	Science major.
	Foundations of Computer Science I	3	CS 030A	No Equivalent
	Foundations of Computer Science II	3	CS 030B	No Equivalent
	Data Structure & Abstraction	3	CS 040	No Equivalent
	Computer Orgaization I	3	CS 050	No Equivalent
	Unix System Programming	3	CS 060	C220
	Calculus I	3	MA 020A	No Equivalent
	Calculus II	3	MA 020B	No Equivalent
	Calculus III	3	MA 030	No Equivalent

3

MA 0119

No Equivalent

Descrete Math I



