



**Business & Information Technology  
Graduation Evaluation Checklist  
2007 - 2008**

**ASSOCIATE OF APPLIED SCIENCE DEGREE IN HEALTH INFORMATION TECHNOLOGY**

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Student Name		CNM ID Number
<u>Grade</u>	<u>Course Name and Equivalencies</u>	<u>Credits</u>
___	BIO 1310 (BIO 136) Human Anatomy and Physiology for Non-Majors .....	3
___	BIO 1392 (BIO 139L) Human Anatomy and Physiology for Non-Majors Laboratory .....	1
___	CIS 1170 (CIS 150) Excel Fundamentals .....	1
___	CIS 1171 (CIS 151) Intermediate Excel.....	1
___	CIS 1180 (CIS 155) Access Fundamentals .....	1
___	CIS 1181 (CIS 156) Intermediate Access .....	1
___	COMM 1130 (COMM 130) Public Speaking	
___	or COMM 2221 (COMM 221) Interpersonal Communication Studies.....	3
___	ENG 1101 (ENG 101) College Writing.....	3
___	ENG 1119 (ENG 119) Technical Communications.....	3
___	HIT 1010 (HIT 101) Introduction to Health Information Technology .....	1
___	HIT 1020 (HIT 110) Medical Terminology and Anatomy (or CR 132).....	3
___	HIT 1030 (HIT 120) Health Data Content and Structure.....	4
___	HIT 1040 (HIT 130) Principles of Diseases.....	3
___	HIT 1050 (HIT 160) Pharmacology and Laboratory Procedures.....	2
___	HIT 1060 (HIT 140) Health Information Management Systems .....	3
___	HIT 1070 (HIT 150) Legal/Ethical Aspects of Health Information.....	3
___	HIT 1090 (HIT 220) Professional Practice Experience I.....	1
___	HIT 2010 (HIT 200) Classification of Diseases I (ICD-CM) .....	3
___	HIT 2020 (HIT 215) Classification of Diseases II .....	3
___	HIT 2030 (HIT 210) CPT Coding.....	3
___	HIT 2040 (HIT 240) Health Information Data Analysis.....	3
___	HIT 2050 (HIT 250) Health Information Supervision .....	3
___	HIT 2060 (HIT 230A) Reimbursement Methodologies (or HIT 230) .....	2
___	HIT 2290 (HIT 260) Professional Practice Experience II.....	2
___	HIT 2999 (HIT 295) Health Information Technology Seminar	
___	or HIT2097 (HIT 297) Independent Study .....	1
___	Humanities or Social/Behavioral Science Elective.....	3
___	IT1010 (IT 101) Introduction to Computers (or BA 150 or CSCI 101 or CP 176) .....	3
___	MATH1210 (MATH 119) Methods of Problem Solving or higher (except MATH 2110 (MATH 215) and MATH 2096 (MATH 296)) .....	3-4
	<b>TOTAL FOR DEGREE .....</b>	<b>66-67</b>