

Associate in Science in Science for Health Professions at Delaware County Community College

 to
 Temple University Bachelor of Science in Health Information Management
 (Effective Fall 2017)

DCCC Recommended Course			Temple Equivalent	
First Semester			First Semester	
		Credits		
ENG 100	English Composition I	3	ENG 0802	Analytic Reading & Writing
BIO 150	Human Anatomy & Physiology I ^{NOTE 1}	4	KINS 1223	Anatomy & Physiology I
MATH 121	Introduction to Probability & Statistics	3-4	MATH L***	Math Elective
CHE 101	Introduction to General Chemistry I	4	CHEM 1021/1023	Introduction to Chemistry & Introduction to Chemistry Laboratory I
OR CHE 110	OR General Chemistry I		OR CHEM 1031/1033	General Chemistry I General Chemistry Laboratory I
Semester Total:		14-15		
Second Semester			Second Semester	
ENG 112	English Composition II: Writing About Literature	3	ENG L***	English Lower Level Elective
	Laboratory Science Required Elective Recommend: BIO 151 Human Anatomy & Physiology II ^{NOTE 1}	4		Dependent upon course selection ^{NOTE 9}
	Mathematics Required Elective Recommend: MAT 210 Statistics ^{NOTE 2}	3	MATH 1013	Elements of Statistic
	Any transferable Diversity and Social Justice AND Global Understanding designated Social Science course	3		Dependent upon course selection ^{NOTE 9}
COM 100	Introduction to Interpersonal Communication	3	AOD 1166	Introduction to Interpersonal Communication
OR COM 111	OR Public Speaking		OR SMC 1111	Public Speaking
Semester Total:		19		
Third Semester			Third Semester	
	Mathematics/Science Required Elective	4		Dependent upon course selection ^{NOTE 9}
	Laboratory Science Required Elective	4		Dependent upon course selection ^{NOTE 9}
	Social Science Elective	3		Dependent upon course selection ^{NOTE 9}
	Humanities Elective	3		Dependent upon course selection ^{NOTE 9}
DPR 100	Introduction to Information Technology ^{NOTE 4}	3	CIS L***	CIS Elective
Semester Total:		17		
Fourth Semester			Fourth Semester	
	Mathematics/Science Required Elective	4		Dependent upon course selection ^{NOTE 9}
	Mathematics/Science Required Elective	4		Dependent upon course selection ^{NOTE 9}
	Social Science Elective	3		Dependent upon course selection ^{NOTE 9}
	Open Elective Recommend: AHM 233 Medical Terminology ^{NOTE 3}	3		Dependent upon course selection ^{NOTE 9}
	Open Elective Recommend AHM 102: Introduction to Health Care ^{NOTE 5, 6}	3		Dependent upon course selection
Semester Total:		17		

	Total: ^{NOTE 7}	67-68	
			Summer
		HIM 2215	Health Information Management IT Fundamentals ^{NOTE 8}
Notes:			
<ol style="list-style-type: none"> Students should select DCCC's BIO 150: Human Anatomy and BIO 151: Human Physiology as Laboratory Science Electives as these courses will fulfill major requirements KINS 1223: Human Anatomy and Physiology I and KINS 1224: Human Anatomy and Physiology II. Students transferring without BIO 150 and 151 will need additional semesters at Temple to complete the degree. Students should select DCCC's MAT 210: Statistics or BUS 220 or an appropriate DCCC pre-requisite for MAT 210 or BUS 220: Elementary Statistics. MAT 210 transfers to Temple as MATH 1013: Elements of Statistics and will satisfy a major requirement at Temple. Students transferring without MAT 210 will need additional semesters at Temple to complete the degree. Students should select AHM 233: Medical Terminology, for one of the three open electives. AHM 233 transfers to Temple as HIM 1101: Medical Terminology and satisfied a major requirement. Students transferring without AHM 233 will need additional semesters at Temple to complete the degree. Temple's Health Information Management Department will accept by DARS substitution DCCC's DPR 100: Intro to Computers, as fulfilling the CIS 1055: requirement for the major. A grade of C or higher is needed in DCCC's DPR 100 (or pass Temple University HIM Department's Computer Competency Exam). Students should select AHM 102: Introduction to Health Care. AHM 102 transfers to Temple as HIM 2203: U.S. Healthcare Systems. AHM 102 satisfies the requirements for HPM 2214: Politics and Payment in the US Healthcare System through DARS exception. Students completing AHM 102: Introduction to Health Care are must request approval for a course substitution from the STEM Dean at DCCC to ensure that completion of this course satisfies graduation requirements at DCCC. Students who complete the A.S. in Science for Health Professions are included in the DCCC-Temple GenEd-to-GenEd Transfer Agreement and therefore have satisfied all of the GenEd requirements at Temple. Students should work with their DCCC transfer advisor to select approved courses to fulfill the DCCC degree requirements. Students who completed the program prior to Fall 2011, must get certified by DCCC's Transfer Office. HIM 2215: Health Care Information Management IT Fundamentals must be completed through Temple's Office of Continuing Studies prior to beginning the HIM program. A grade of C or better is required for all HIM prerequisite and professional courses. Students are encouraged to consult Temple's Transfer Equivalency Tool to see how selected coursework might transfer: http://admissions.temple.edu/transfer-equivalency-tool 			

DARS Exceptions to be entered by Temple Academic Advisor

Undergraduate students and their advisors use the Degree Audit Reporting System to plan and track a student's academic career at Temple. DARS works in concert with our Banner Student information system to show how a student's course work to date, including transferred courses, will fulfill the academic requirements necessary to complete a degree in the major field of study

- DCCC's BIO 150 & BIO 151 will satisfy Temple's KINS 1223 & KINS 1224
- MAT 210 will satisfy MATH 1013 at Temple
- AHM 233 will satisfy HIM 1101 at Temple
- DPR 100 will satisfy CIS 1055 at Temple
- AH 102 will satisfy HPM 2214 at Temple

If the suggested classes are successfully completed and an Associate in Science in Science for Health Professions is awarded from DCCC, the remaining two years in the **BS Health Information Management Program** follows:

Remaining requirements at Temple University		
Summer Semester		
HIM 2215	Health Information management IT Fundamentals	3
Semester Total:		3
Fifth Semester		
HIM 3101	Health Record Documentation	3
HIM 3106	Pathophysiology	3
HIM 3107	HIM Leadership and Strategic Management	3
HIM 3111	Statistics and Research in Healthcare	3
HIM 3113	Healthcare Database Design and Development	3
Semester Total:		15
Sixth Semester		
HIM 3297	Health Information Management Human Resource Management (WI)	3
HIM 3212	Clinical Procedures	2
HIM 3208	International Classification of Disease	3
HIM 3203	Electronic Health Record Systems (EHRS)	3
HIM 3214	Pharmacology	1
HIM 3271	Professional Development	1
Semester Total:		13
Seventh Semester		
HIM 4101	Health Informatics: Infrastructure and Standards	3
HIM 4102	Legal Aspects of Health Information Management	3
HIM 4105	Current Procedural Terminology Coding	3
HIM 4113	Healthcare Reimbursement Systems	3
HIM 4207	Healthcare Quality Improvement	3
HIM 4185	Professional Practice Internship	1
HIM 4121	Healthcare Data Analytics	1
Semester Total:		17
Eighth Semester		
HIM 4202	Health Information Management Project Management	3
HIM 4104	Health Information Management Operations Management	3
HIM 4206	Intermediate Coding	3
HIM 4286	Management Internship	4
HIM 4298	Health Information Management Senior Seminar (WI)	3
Semester Total:		16
<i>Credits completed as part of the Associate in Science in Science for Health Professions:</i>		<i>67-68</i>
<i>Credits completed during summer session:</i>		<i>3</i>
<i>Remaining Requirements completed at Temple:</i>		<i>61</i>
Total # of Credits Completed to Fulfill the Requirements for the BS in Health Information Management:		131-132*

** Minimum 123 credits required for the BS in Health Information Management

Notes:

- 1 To find the online application:
 - Go to www.temple.edu/undergrad/applying
 - Click on "Apply Online"
 - Create an account
 - Once your account is created, select "Transfer" then "Health Information Mgt."
- 2 **Fall admissions only.** Completed applications are due by: February 15th. Applications received past this deadline will be considered based on available space.
 - a. In addition to being admitted to Temple via the Undergraduate Admissions process, students must also apply and be accepted into the HIM program.
- 3 All inquiries about the undergraduate program and application are handled through the Office of Undergraduate Admissions. If you have specific questions about your application or the admission process, please call 215-204-7200.

- 4 Inquiries specific to the Temple Bachelor of Science in Health Information Management program or specific course requirements can be directed to Karen McBride at 215-204-5803, kmcbride@temple.edu, or www.temple.edu/him.
- 5 Temple University requires that all undergraduate degree candidates complete 45 hours of the last 60 hours of the degree or program as matriculated students at Temple University. If a matriculated student previously took Temple courses on a non-matriculated basis, those courses are counted towards this requirement.