The University Of Toledo

Undergraduate Program Requirement Revision

* denotes required fields							
Contact Person* Nilgum Sezginis	Phone: 530-4525](xxx-xxxx)	Email, nigun sezginis@utc	ledo			
Present					Proposed		
Supply all information asked for in	n this column (Supply core, r	esearc intensi	ive and transfer module info	Fill in appropriate blanks only where	entry differs from first column		
if applicable)		College Select a College-					
College* College of Health Sciences				Dept/Academic Unit: ¹ Select a Dep			
Dept/Academic Unit* Health and			·····				
Program Code*. 981911 HI		Program Code. HIM	<u> </u>				
*Program Name Health Informauch				Program Name Minimum number of credit hours for	completion		
Minimum number of credit hours f	or completion.				completion		
126					Please and antrened		
List all courses which comprise the certificate or degree.	Pl. nov soc straches	1117 i h. Insu		List all courses which comprise the certificate or degree			
Identify term offered (summer/fall/spring):		1		Identify term offered (summer/fall/spring)	<u>`</u>		
Identify delivery method (Online/in Online	class/off campus).			Identify delivery method (Online/in c	lass/off campus):		
File Type		View File		File Type			
PresentCourseList		View		ProposedCourseList			
Proposed Effective Term*: 201440		for 2011 Fall					
P L C C Fi C	Program Approval: Department Chairperson: College Curriculum Authority College Dean: aculty Senate Academic Prop formittee. fflice of the Provost :	*	Jan Cr D Derverand	Date 3/31/14 Date 3-31-14 Date 3-31-14 Date			
Cl Su Pr	ffective Date: IP Code: absidy Taxonomy: rogram Code: structional Level:		ınistrative Use Only 簡((YYYY/				

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	Fall Semester	Spring Semester
Freshman Year	HHS 1000 HHS/College Orientation 1 HEAL 1800 Medical Terminology 3 BUAD 1020 Microcomputer Applications 0 OR CMPT 1100 Computer Info Systems 3 KINE 2560 Anatomy and Physiology I 3 ENGL 1110 College Composition 3 Total 13 hours 3	KINE 2570 Human Anatomy & Physiology II 3 MATH 1180 Mathematics for Liberal Arts 3 BMGT 1540 Organizational Behavior or 8 BUAD 2030 Leadership and Org Sur Skills 3 Social Science Elective 3
Sophomore Year	ENGL 2950 Science & Technical Report Writing or ENGL 2960 Organizational Report Writing 3 KINE 2580 Human Pathophysiology 3 Social Sci Gen Ed or Social Sci Elective 3 Humanities/Fine Arts Elective 3 Multicultural Elective 3 Total 15 hours	HIM 2210 Med Linguistics in Ancillary Scvs 3 MATH 2600 Introduction to Statistics 3 BMGT 2020 Human Resource Mgmt 3 ACTG 2310 Cost Accounting in HC 3 Multicultural Elective 3 Total 15 hours
Junior Year	HIM 2200 HC Res, Payers, & Consumer 3 HIM 2310 Acute Care Clinical Classification Systems and Services 3 HIM 2230 HC Documentation Req 3 HIM 2260 Legal Issues in HIM 2 HIM 4210 Healthcare Stats, Registr, Resch 3 Upper division Program Support Course 3 Total 17 hours	HIM 2320 Ambulatory Clinical Classification Systems and Services 3 HIM 3240 Health Info Admin Practices 4 Upper division Program Support Course 3 Humanities/Fine Arts Elective 3 Elective 3 Total 16 hours
Senior Year	HIM 3940 Healthcare Content and Record Management 4 HIM 2350 Reimbursement Methodologies 2 HIM 4220 Project Management in HC 3 HCAR 4360 Quality Improvement Health Care 3 HIM 4230 Compliance & Ethical Issues in Healthcare Serv 3 Total 15 hours	HIM 4910 Integrative Capstone Exp 3 HIM 4940 Professional Practice 4 HCAR 4500 Health Care Informatics 4 Elective (Foreign Language Recommended) 3 Upper division Program Support Course 3 Total 17 hours 3

Total 10 hours Total 120 hours Notes Graduation requirements require 120 credit hours Students must complete at least 64 hours at the 2000-course level or above 32 Hours must be at the 3000, 4000 course level Program support course selection—see Advisor

Please see pg. 2 for comparison of requested modifications

	UT Old		UT New (proposed)
Required Core 30 hours	Composition (6) Humanities/Fine Arts (6) Social Science (6) Math (3) Natural Sciences-Anatomy/Physiology (6) Multicultural (3)	Required Core 36 hours	Composition (6) Humanities/Fine Arts (6) Social Science (6) Math (3) MATH 2600 Intro to Stat (3) Natural Sciences-Anatomy/Physiology (6) Multicultural (6)
Required HIM 41 hours	HIM 2210 Medical Linguistics (3) HIM 3200 HC Resources, Payers & Con (3) HIM 3210 Acute Care Classification Systems (3) HIM 3220 Ambulatory Clinical Class Sys (3) HIM 3230 HC Documentation Req (3) HIM 3240 Health Information Adm Prac (4) HIM 3940 Professional Practice Experience I (4) HIM 4200 Reimbursement Meth & Comp (2) HIM 4210 HC Statistics, Reg & Research (3) HIM 4220 Project Mngt In HC (3) HIM 4260 Legal & Ethical Issues in HC (3) HIM 4910 Integrative Capstone Exp (3) HIM 4940 Professional Prac Exp II (4)	Required HIM	HIM 2210 Medical Linguistics (3) HIM 2200 HC Resources, Payers & Con (3) HIM 2310 Acute Care Classification Systems (3) HIM 2320 Ambulatory Clinical Class Sys (3) HIM 2230 HC Documentation Req (3) HIM 3240 Health Information Adm Prac (4) HIM 3940 HC Content & Record Mngt (4) HIM 2350 Reimbursement Meth (2) HIM 4210 HC Statistics, Reg & Research (4) HIM 4220 Project Mngt In HC (3) HIM 2260 Legal Issues in HIM (2) HIM 4910 Integrative Capstone Exp (3) HIM 4940 Professional Prac Exp (4) HIM 4230 Compliance & Ethical Iss in HC (3)
Related Courses 25 hours	HEAL 1800 Medical Terminology (3) HCAR 4360 Quality Improvement in HC (3) HCAR 4500 Healthcare Informatics (4) BMGT 1540 Organizational Behavior or BUAD 2030 Leadership & Org Sur Skills (3) BUAD 1020 Microcomputer Applications or CMPT 1100 Computer Info Syst (3) ACTG 2310 Cost Accounting in HC (3) KINE 2580 Human Pathophysiology (3) MATH 2600 Intro to Statistics (3)	Related Courses 22 hours	HEAL 1800 Medical Terminology (3) HCAR 4360 Quality Improvement in HC (3) HCAR 4500 Healthcare Informatics (4) BMGT 1540 Organizational Behavior or BUAD 2030 Leadership & Org Sur Skills (3) BUAD 1020 Microcomputer Applications or CMPT 1100 Computer Info Syst (3) ACTG 2310 Cost Accounting in HC (3) KINE 2580 Human Pathophysiology (3)
Electives		Electives	
30 hours		18	
Total 126 hours for HIA undergraduate program		Total 120 hours for HIA undergraduate program	