Transfer Degree Plan
Associate of Applied Science - Health Information Technology - UAPTC
Bachelor of Science - Health Information Management – ATU

Associate of Applied Science in Health Information Technology (60 credit hours)

Prerequisite Courses (22 hours)			**ATU equivalent**	**Hours**
BIOL BIOL	10351 11353	Structure & Function Human Body with Lab (1)	BIOL 2004 Basic Human Anatomy and Physiology	4
ENGL	10103	English Composition I	ENGL 1013 English Composition I[5]	3
BUSI	14083	Microcomputer Applications	COMS 1003 Introduction To Computer-Based Systems[1]	3
MATH MATH	11103 11003	Mathematical Reasoning *or* College Algebra	MATH 1003 College Mathematics MATH 1113 College Algebra	3
ENGL	10203	English Composition II	ENGL 1023 English Composition II[5]	3
PSYC SOCI	11003 10103	Psychology & the Human Experience *or* Introduction to Sociology	PSY 2003 General Psychology SOC 1003 Introduction to Sociology	3
SPCH	10003	Speech Communication	COMM 1003 Intro to Communication[2]	3

UAPTC HIT Degree Requirements (38 hours)			**ATU equivalent**	**Hours**
HIMT	10183	Medical Terminology	AHS 2013 Medical Terminology	3
HIMT	10473	Pathophysiology with Pharmacology	AHS 1023 Basic Pharmacology with an Overview of Microbiology	3
HIMT	10873	Health Record Systems & Issues	1XXX General Elective Credit	3
HIMT	20383	Data Management & Statistics	1XXX General Elective Credit	3
HIMT	10773	Applied Systems	1XXX General Elective Credit	3
HIMT	10973	ICD-10-CM/PCS Coding and Classification System	1XXX General Elective Credit	3
HIMT	20183	Legal and Ethical Issues	2XXX General Elective Credit	3
HIMT	20173	Quality in Health Care	2XXX General Elective Credit	3
HIMT	10171	Clinical Laboratory I	1XXX General Elective Credit	1
HIMT	10271	Clinical Laboratory II	1XXX General Elective Credit	1
HIMT	20191	Clinical Practice	2XXX General Elective Credit	1
HIMT	20372	Preceptorship	2XXX General Elective Credit	2
HIMT	20273	Expanded Coding (CPT-4)	2XXX General Elective Credit	3
HIMT	20473	Supervisory Management	2XXX General Elective Credit	3
HIMT	20573	Intermediate Coding and Reimbursement	2XXX General Elective Credit	3

Arkansas Tech University Courses (87 credit hours)*

21 hours of University credit available via Challenge Exam. Students passing all exams can complete this plan in 67 hours.

			Hours
TECH	1001	Orientation to the University[3]	Waive
SCIL	1XXX	Science with Laboratory[5]	4
SS	1XXX	Social Science Courses	3
USHG	1XXX	U.S. History and Government Courses	3
BDA	2003	Business Problem Solving	3
COMS	2233	Introduction to Databases	3
FAH	1XXX	Fine Arts and Humanities Courses	6
PSY/SOC	2053	Statistics for Behavioral Science *or*	3
STAT	2163	Introduction to Statistical Methods	
MGMT	3003	Principles of Management	3
MGMT	3023	Principles of Human Resource Management *or*	3
HA/RP	3113	Talent Acquisitions and Management	
HIM	3023	Introduction to Health Information Management[4]	3
HIM	3153	Current Issues in Health Information Management	3
HIM	4153	Principles of Disease[4]	3
HIM	3133	Alternative Health Records[4]	3
HIM	3132	Health Data and Statistics[4]	2
HIM	3043	Advanced Concepts in Health Information Management[4]	3
HIM	3033	Basic Coding Principles[4]	3
HIM	4182	Professional Practice Experience I	2
HIM	4063	Organization and Administration	3
HIM	4093	Research in Health Information Management	3
HIM	4034	Advanced Coding Principles[4]	4
MGMT	4013	Management Information Systems	3
HIM	4983	Systems Analysis in Health Information Management	3
HIM	4073	Legal Concepts for Health Fields	3
HIM	4083	Health Organization Trends	3
HIM	4292	Professional Practice Experience II	2
HIM	4203	Healthcare Reimbursement	3
HIM	4895	Affiliation	5
HIM	4892	Seminar in Health Information	2

[1] Allow sub COMS 1003 for BUAD 2003

[2] Allow sub COMM 1003 for COMM 2003 or 2173

[3] Waive for students transferring from UAPTC with the AAS in Health Information Technology.

[4] Challenge exam available for University credit

[5] See appropriate alternatives or substitutions in "General Education Requirements".

Academic Year 2025-26