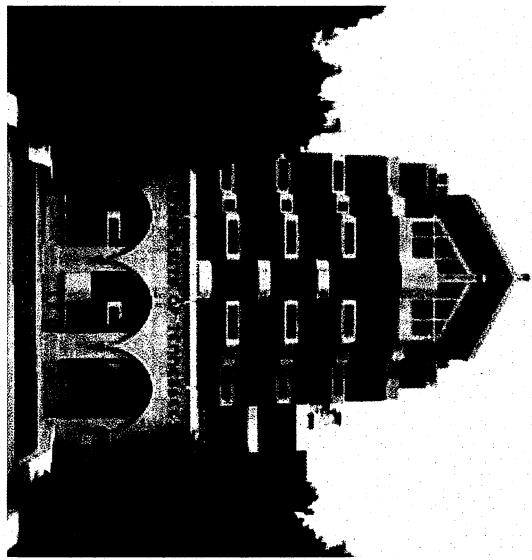


THE UNIVERSITY of TENNESSEE 
HEALTH SCIENCE CENTER






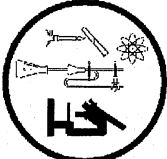
Office of Admissions
910 Madison Avenue, Suite 520
Memphis, TN 38163
Phone: (901) 448-5560
Fax: (901) 448-7772
Email: uthscadmit@uthsc.edu



The College of Allied Health Sciences

College of Allied Health Sciences
930 Madison Avenue, 6th Floor
Memphis, TN 38163
(901) 448-5581
<http://www.utahsc.edu/allied>

Program Name	Profession Defined	Program Length/ Start Date/ Degree Awarded	Prerequisite Courses	Application Deadline/ Acceptance Notification/ Class Size	Contact for More Information
 Cytotechnology/ Histotechnology	<p>Cytotechnologists are highly skilled laboratory professionals who analyze cellular specimens with a microscope to diagnose cancer and other diseases. These cancer detectives are trained to recognize morphologic changes and abnormalities in cell structure. The program also integrates training and certification for histotechnology. Histotechnologists prepare human or animal tissue for microscopic evaluation by pathologists to diagnose diseases such as cancer. They also prepare tissue for teaching and medical research.</p>	<p>21 months at UT Health Science Center after 3 years of college elsewhere. August Master of Cytopathology Practice.</p>	<p>SUBJECT General Biology 8 General Chemistry 8 Upper Level Biology 15 English 9 Social Science 12 College Mathematics 3 Electives 30 TOTAL 85 For more information, see website at www.utahsc.edu/allied/cv/</p>	<p>Application: Notification by: Early: January 30 April Regular: April 1 May Late: July 1 Average class size: 6 students</p>	<p>Barbara D. Benstein, Ph.D. Program Director Program in Cytotechnology/ Histotechnology UT Health Science Center 930 Madison Avenue, 6th Floor Memphis, TN 38163 Tel: (901) 448-6304 Email: cls@utahsc.edu</p>
 Dental Hygiene	<p>Bachelor of Science in Dental Hygiene: Dental hygienists are oral health professionals who work with people of all ages in helping prevent and treat dental disease. Dental hygienists, working with dentists, carefully monitor the oral health status of their patients and intervene as necessary with a variety of therapeutic services.</p>	<p>2 years at UT Health Science Center after 2 years of college elsewhere. August Bachelor of Science in Dental Hygiene</p>	<p>SUBJECT English 9 Speech 3 Psychology 3 Sociology 3 Additional Social Sciences 6 (may include psychology, sociology, philosophy, or anthropology) Biology 4 Microbiology 4 Anatomy and Physiology 8 General Chemistry 8 Nutrition 3 Electives 7 TOTAL 58 For more information: www.utahsc.edu/denthyg</p>	<p>Application: Notification by: February 15 June 1 Average class size: 30 students</p>	<p>Cassandra Holder-Ballard, RDH, EdD, Chair and Program Director Department of Dental Hygiene UT Health Science Center 930 Madison Avenue, 6th Floor Memphis, TN 38163 Tel: (901) 448-6230 Email: cballard@utahsc.edu Elaine Stegman, RDH, MDH Program Advisor Tel: (901) 448-3038 Email: estegman@utahsc.edu</p>
	<p>Master of Dental Hygiene is a 33 hour post professional online program designed for dental hygienists who hold a BS in Dental Hygiene OR An AS in DH and BS in a DH related field. The candidate must hold a DH license in good standing in the U.S. or Canada. The MDH is designed for RDHs who would like to become faculty and/or administrators in DH education.</p>	<p>33 hours on line Up to 5 years to complete from enrollment date Master in Dental Hygiene</p>	<p>MDH: Requires a BS in Dental Hygiene or related field OR an AS in DH plus a BS related field. The candidate must hold a DH license in good standing in the U.S. or Canada. Please visit http://www.utahsc.edu/allied/mdh/ for more details</p>	<p>Priority Application Date: March 1 Final Date: June 1, 2011 Notification dependent on application date Average Class Size: 12 students</p>	<p>Nancy J. Williams, Ed.D. Program Director Department of Dental Hygiene UT Health Science Center 930 Madison Avenue, 6th Floor Memphis, TN 38163 Tel: (901) 448-6230 Email: nwillia1@utahsc.edu</p>



Program Name	Profession Defined	Program Length Start Date/Degree Awarded	Prerequisite Courses	Application Deadline/ Acceptance Notification/ Class Size	Contact for More Information																														
 <p>Health Informatics and Information Management</p>	<p>Entry-level Masters: The entry-level MHIM prepares professionals who ensure that patient health information is complete, accurate and private. The HIM professional is responsible for acquiring, analyzing and protecting electronic health information which is vital to providing quality patient care. This profession connects the clinical, business and technology aspects of healthcare. Job titles include director, manager, quality improvement director, clinical data analyst, privacy officer, and clinical documentation specialist.</p> <p>Postgraduate Master's: The postgraduate MHIM prepares graduates from a variety of healthcare professions for leadership roles in a range of employment settings. These roles are associated with enterprise-wide information systems strategic planning, management and health data administration. Students also develop skills for project management, data management and data integrity.</p>	<p>Delivered in online format. 61 semester hours of online coursework are completed through UT Health Science Center after 92 hours of prerequisite coursework.</p> <p>August</p> <p>Master of Health Informatics and Information Management-Entry-Level</p> <p>33 hours of coursework, delivered in online format</p> <p>January and August</p> <p>Master of Health Informatics and Information Management (MHIM) Postgraduate</p>	<p>MHIM Entry-Level</p> <table border="1"> <thead> <tr> <th>SUBJECT</th> <th>SH</th> </tr> </thead> <tbody> <tr> <td>Human Anatomy & Physiology</td> <td>8</td> </tr> <tr> <td>Principles of Management</td> <td>3</td> </tr> <tr> <td>Personnel/Human Resources</td> <td>3</td> </tr> <tr> <td>Administration</td> <td>12</td> </tr> <tr> <td>English Comp & Literature</td> <td>6</td> </tr> <tr> <td>Social Science</td> <td>3</td> </tr> <tr> <td>Statistics</td> <td>3</td> </tr> <tr> <td>Medical Terminology</td> <td>3*</td> </tr> <tr> <td>Information Systems</td> <td>3*</td> </tr> <tr> <td>Database Management</td> <td>3*</td> </tr> <tr> <td>Systems Analysis & Design</td> <td>3*</td> </tr> <tr> <td>Upper division Elective</td> <td>3*</td> </tr> <tr> <td>Electives</td> <td>42*</td> </tr> <tr> <td>TOTAL</td> <td>92*</td> </tr> </tbody> </table> <p>*12 Hours of prerequisite course requirements must be at the upper division level. For more information, see website at www.utihsc.edu/allied/him/</p> <p>MHIM Postgraduate</p> <p>Students must have a baccalaureate degree in a health related discipline from an accredited college or university and have a minimum grade point average of 3.0.</p>	SUBJECT	SH	Human Anatomy & Physiology	8	Principles of Management	3	Personnel/Human Resources	3	Administration	12	English Comp & Literature	6	Social Science	3	Statistics	3	Medical Terminology	3*	Information Systems	3*	Database Management	3*	Systems Analysis & Design	3*	Upper division Elective	3*	Electives	42*	TOTAL	92*	<p>MHIM Entry-Level</p> <p>Application: Notification by: Regular: March 1 ~ May Late: July 1 August</p> <p>Maximum class size: 15 students</p> <p>MHIM Postgraduate</p> <p>Application: Regular: April 1 for August start</p> <p>Regular: August 1 for January start</p> <p>Maximum class size: 25 students</p>	<p>Rebecca Reynolds, Ed.D., RHIA Chair, Department of Health Informatics and Information Management UT Health Science Center 920 Madison Avenue, Suite 518 Memphis, TN 38163 Tel: (901) 448-6486 Email: him@utihsc.edu</p>
SUBJECT	SH																																		
Human Anatomy & Physiology	8																																		
Principles of Management	3																																		
Personnel/Human Resources	3																																		
Administration	12																																		
English Comp & Literature	6																																		
Social Science	3																																		
Statistics	3																																		
Medical Terminology	3*																																		
Information Systems	3*																																		
Database Management	3*																																		
Systems Analysis & Design	3*																																		
Upper division Elective	3*																																		
Electives	42*																																		
TOTAL	92*																																		
 <p>Medical Technology</p>	<p>Medical technologists are diagnostic detectives who use a variety of sophisticated instruments to perform tests on blood, body fluids, and tissues to obtain data on which a diagnosis of health or disease is made and appropriate therapy initiated.</p>	<p>21 months at UT Health Science Center after 2 years of college elsewhere.</p> <p>August</p> <p>Bachelor of Science in Medical Technology</p> <p>24 months advanced practice course of study</p> <p>August</p> <p>Master of Science in Clinical Laboratory Science</p>	<p>SUBJECT</p> <table border="1"> <thead> <tr> <th>SUBJECT</th> <th>SH</th> </tr> </thead> <tbody> <tr> <td>English/Communication Skills</td> <td>6</td> </tr> <tr> <td>General Chemistry</td> <td>8</td> </tr> <tr> <td>Organic Chemistry</td> <td>8</td> </tr> <tr> <td>General Biology or Zoology</td> <td>8</td> </tr> <tr> <td>Human Physiology or Anatomy/Physiology</td> <td>3</td> </tr> <tr> <td>College Algebra</td> <td>3</td> </tr> <tr> <td>Electives</td> <td>25</td> </tr> <tr> <td>TOTAL</td> <td>61</td> </tr> </tbody> </table> <p>For more information, see website at www.utihsc.edu/allied/ml/</p> <p>The Advanced Practice Track is a career entry level program for students with a B.S. degree in biology or chemistry who desire to enter a career in the clinical laboratory. The program provides the necessary educational experiences for the student to qualify for national certification as a medical technologist/clinical laboratory scientist and to apply for a Tennessee license to practice as a clinical laboratory professional. In addition to their B.S. degree requirements, qualified students must have successfully completed, with a "C" or better, the specific courses required for medical technology as listed above.</p>	SUBJECT	SH	English/Communication Skills	6	General Chemistry	8	Organic Chemistry	8	General Biology or Zoology	8	Human Physiology or Anatomy/Physiology	3	College Algebra	3	Electives	25	TOTAL	61	<p>Application: Notification by: Early: December 1 February Regular: April 1 May Late: July 1 August</p> <p>Maximum class size: 20 students</p> <p>Students initially apply for admission to the B.S. Program in Medical Technology. After completion of 44 semester hours in the B.S. program with a GPA of 3.0 or higher, qualified students may apply to the CLS-M.S. Advanced Practice Track</p>	<p>Kathy Kenwright, M.S. Chair, Department of Clinical Laboratory Sciences and Program Director of Medical Technology UT Health Science Center 930 Madison Avenue 6th Floor Memphis, TN 38163 Tel: (901) 448-6304 Email: cls@utihsc.edu</p>												
SUBJECT	SH																																		
English/Communication Skills	6																																		
General Chemistry	8																																		
Organic Chemistry	8																																		
General Biology or Zoology	8																																		
Human Physiology or Anatomy/Physiology	3																																		
College Algebra	3																																		
Electives	25																																		
TOTAL	61																																		



The College of Allied Health Sciences

College of Allied Health Sciences
930 Madison Avenue, 6th Floor
Memphis, TN 38163
(901) 448-5581
<http://www.uthsc.edu/allied>

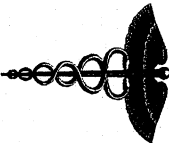
<p>Occupational Therapy</p>	<p>Occupational therapists use meaningful activities or “occupations” with specific physical, cognitive or psychosocial goals to help people of all ages prevent, lessen or overcome disabilities and deal with health problems that interfere with their ability to function in daily life.</p>	<p>*27 months at UT Health Science Center after ~3 years of college elsewhere. GRE required with minimum 3.5 in analytical writing. January Master of Occupational Therapy</p>	<p>SUBJECT General Biology (incl. Zoology) Anatomy & Physiology English & Speech General Chemistry General Physics or Applied Kinesiology Psychology Sociology, Cultural Anthropology & Social Science Humanities Statistics Medical Terminology Electives TOTAL</p> <p>For more information: www.uthsc.edu/allied/ot/</p>	<p>SH 8 8 9 4 4 9 9 3 1 26 90</p> <p>Application Deadlines: Regular: March 1 Maximum class size: 40 students</p>	<p>Ann Nolen, PsyD, OTR Interim Chair, Department of Occupational Therapy UT Health Science Center 930 Madison Avenue, 6th Floor Memphis, TN 38163 Tel: (901) 448-8393 Email: anolen@uthsc.edu</p>
<p>Physical Therapy</p>	<p>Entry Level Doctorate: Physical therapists provide services to individuals and populations to develop, maintain, and restore maximum movement and functional ability throughout life. This includes addressing abilities affected by aging, injury, disease or environmental factors. Physical therapists are concerned with identifying and maximizing quality of life and movement potential through promotion, prevention, treatment/intervention, habilitation and rehabilitation.</p>	<p>3 years at UT Health Science Center after completing a bachelor's degree elsewhere. GRE required. August Doctor of Physical Therapy</p>	<p>SUBJECT Biology (General I & II or Bot/Zool) General Chemistry I & II General Physics I & II Human Anatomy & Physiology I & II Mathematics Statistics General Psychology Social Sciences/Humanities English Composition</p> <p>For more information, see website at www.uthsc.edu/allied/pt</p>	<p>SH 8 8 8 8 3 3 6 12 6</p> <p>Application Deadlines: Early: August 15 Soft: October 1 Firm: January 15 Maximum class size: 60 students</p>	<p>Carol Counts Likens, PT, PhD, MBA Chairman, Department of Physical Therapy UT Health Science Center 930 Madison Avenue, Suite 646 Memphis, TN 38163 Tel: (901) 448-5888 Email: pl@uthsc.edu</p>

<p style="text-align: center;">Speech-Language Pathology</p> 	<p>Speech-language pathologists provide services to individuals and families that include the prevention, diagnosis, and treatment of speech, language, swallowing, and cognitive disorders, as well as communication impairments secondary to hearing loss, autism and other develop-mental disabilities. A master's degree is the minimum degree required for American Speech-Language and Hearing Association (ASHA) professional certification.</p>	<p>2 years after completing a bachelor's degree if all prereqs are completed; otherwise, 3 years</p> <p>GRE required</p> <p>Summer or Fall start</p> <p>Master of Science in Speech-Language Pathology</p> <p>This program is located on the UT Knoxville campus.</p>	<p>Students who have completed an undergraduate degree in a major other than Speech Pathology or Audiology may be admitted to the graduate program. Such students will be required to complete the following courses during the first year of the graduate program:</p> <p>ASP 503 Introduction to Hearing Science ASP 504 Anatomy and Physiology of Speech ASP 505 Phonetics ASP 508 Acoustics and Perception ASP 509 Speech and Language Development ASP 514 Stuttering ASP 517 Introduction to Speech Sound Disorders ASP 520 Voice Disorders ASP 521 Intro to Language Pathologies in Children ASP 524 Introduction to Audiologic Assessment ASP 529 Introduction to Aural Rehabilitation for the Hearing Impaired ASP 530 Observation of Clinical Practice</p> <p>Please note that this will add an additional year (i.e., making a total of 3 years) to the length of the M.S. program.</p> <p>For more information, see website at http://www.utksc.edu/allied/asp/masters/</p>	<table border="0"> <tr> <td style="text-align: center;"><u>Application</u></td> <td style="text-align: center;"><u>Notification</u></td> </tr> <tr> <td>Regular: January 1 Late: July 1</td> <td>March July</td> </tr> </table>	<u>Application</u>	<u>Notification</u>	Regular: January 1 Late: July 1	March July	<p style="text-align: center;">Ashley Harkrider, Ph.D. Associate Professor & Chair Department of Speech Pathology and Audiology 430 South Stadium Hall University of Tennessee Knoxville, TN 37996-0740 (865) 974-1810 aharkrid@utksc.edu</p>
<u>Application</u>	<u>Notification</u>								
Regular: January 1 Late: July 1	March July								
<p style="text-align: center;">Audiology</p> 	<p>Audiologists provide services to individuals and families that include the prevention, identification, assessment, and management of hearing and balance disorders. Audiologists provide aural rehabilitation to children and adults across the entire age span and select, fit, and dispense amplification systems such as hearing aids and other listening devices. A clinical doctoral degree (Doctor of Audiology or Au.D.) is the minimum degree required for American Speech-Language and Hearing Association (ASHA) professional certification.</p>	<p>Minimum of 4 years after completing a bachelor's degree</p> <p>GRE required</p> <p>Summer or Fall start</p> <p>Clinical Doctorate in Audiology</p> <p>This program is located on the UT Knoxville campus.</p>	<p>Students who have completed an undergraduate degree in a major other than Speech Pathology or Audiology may be admitted to the graduate program. There is no pre-requisite coursework for entry into the Au.D. program.</p> <p>For more information, see website at http://www.utksc.edu/allied/asp/aud/</p>	<table border="0"> <tr> <td style="text-align: center;"><u>Application</u></td> <td style="text-align: center;"><u>Notification</u></td> </tr> <tr> <td>Regular: January 1 Late: July 1</td> <td>March July</td> </tr> </table>	<u>Application</u>	<u>Notification</u>	Regular: January 1 Late: July 1	March July	<p style="text-align: center;">Ashley Harkrider, Ph.D. Associate Professor & Chair Department of Speech Pathology and Audiology 430 South Stadium Hall University of Tennessee Knoxville, TN 37996-0740 (865) 974-1810 aharkrid@utksc.edu</p>
<u>Application</u>	<u>Notification</u>								
Regular: January 1 Late: July 1	March July								



The College of Allied Health Sciences

College of Allied Health Sciences
 930 Madison Avenue, 6th Floor
 Memphis, TN 38163
 (901) 448-5581
<http://www.utahsc.edu/allied>

<p>Physician Assistant*</p> 	<p>PAs perform physical examinations, diagnose and treat illnesses, order and interpret lab tests, perform clinical procedures, assist in surgery, provide patient education and counseling and make rounds in hospitals and nursing homes. All 50 states and the District of Columbia allow PAs to practice and prescribe medications.</p> <p>Because PAs are trained and educated in a medical model similar to physicians; they share similar diagnostic and therapeutic reasoning skills. This relationship within the Physician-PA practice is often described as delegated autonomy; where Physicians delegate medical duties to PAs. Within this range of duties, PAs use autonomous decision-making for their patient care. This team model is an efficient way to provide high-quality medical care. In rural areas, PAs may be the only healthcare providers on-site, collaborating with physicians elsewhere through telecommunication.</p>
<p>24 months at UTHSC</p> <p>Bachelor's degree required</p> <p>GRE required</p> <p>January start</p> <p>Master of Medical Science-Physician Assistant (MMS-PA)</p> <p>This program is located on the UT Memphis campus.</p>	<p>SUBJECT</p> <p>Human Anatomy & Physiology 8</p> <p>Biology 6</p> <p>Microbiology 6</p> <p>Chemistry 3</p> <p>Medical Terminology 2</p> <p>Psychology/Sociology 3</p> <p>Math 3</p> <p>TOTAL 31</p> <p>For more information, see website at www.utahsc.edu/allied/pa</p>
<p>Application Deadlines:</p> <p>MMS-PA participates in a rolling admission process and accepts one cohort per year from May 1, thru September 1</p> <p>Maximum class size: 30 students</p>	<p>Johnna Tanner, MSPAS, PA-C Chair and Program Director, Department of Physician Assistant Studies UT Health Science Center 66 N. Pauline, Suite 116Memphis, TN 38163 Tel: (901) 448-8000 Email: jtanner@utahsc.edu</p> <p>*The University of Tennessee Health Science Center Physician Assistant Program is applying for provisional accreditation from the Accreditation Review Commission on Education for the Physician Assistant (ARC-PA). The University of Tennessee Health Science Center Physician Assistant Program anticipates matriculating its first class in January of 2014, pending ARC-PA provisional accreditation in September of 2013.</p> <p>Provisional accreditation is an accreditation status for a new PA program that has not yet enrolled students, but at the time of its comprehensive accreditation review, has demonstrated its preparedness to initiate a program in accordance with the accreditation Standards. Matriculation of students into the program is contingent upon achieving approval and accreditation with these bodies.</p>