

WI AHEC Health Careers Curriculum

Connecting students to careers, professionals to communities and communities to better health.

WISCONSIN	Connecting students to	tareers, projessionais to commun	ities and communities to better health
#1 Introduction to Health Careers	#2 Clinical Laboratory Sciences	#3 Dentistry	#4 Dietetics & Nutrition
Introduces students to the variety of careers in healthcare including education requirements, job responsibilities and how to research a healthcare career	Phlebotomist Medical Lab Technician Medical Technologist Histologic Technologist Cytotechnologist	Dentist Dental Hygienist Dental Assistant Dental Lab Tech	Dietary Aide Dietitian Dietetic Technician
#5 Health Information	#6 Nursing	#7 Pharmacy	#8 Radiology & Diagnostics
Health Unit Coordinator Health Info. Technician Medical Transcriptionist Medical Coding Specialist Health Educator Health Info. Administrator Health Science Librarian	Home Health Aide Certified Nursing Assistant Medical Assistant Licensed Practical Nurse Registered Nurse Certified Nurse Midwife Nurse Practitioner	Medication Assistant Pharmacy Technician Pharmacist	Surgical Technologist Electroneurodiagnostic Technologist Cardio. Technologist/Tech Radiologic Technologist Sonographer Nuclear Medicine Tech Radiation Therapist Perfusionist
#9 Therapy	#10 Veterinary Medicine	#11 Vision Care	# 12 Medical Terminology
Audiologist Athletic Trainer Art Therapy Occupational Therapist Occupational Therapy Assist. Physical Therapist Physical Therapy Assistant Recreational Therapist Respiratory Therapist Speech-Language Pathologist	Veterinary Tech Veterinarian	Ophthalmic Lab Tech Optometric Technician Optician Optometrist	Introduction unit on learning and practicing Medical Terminology.
#13 Forensic Science	# 14 Environmental Health	#15 Biotechnology & Research	#16 Physician
Medical Lab Technician Medical Technologist Histologic Technologist Cytotechnologist Coroner Forensic Nurse Forensic Psychologist Medical Examiner Pathologist	Food Safety Specialist Occ. Health & Safety (Industrial Hygienist) Environmental Health Practitioner Environmental Health Advocate Built Environmental Specialist Registered Sanitarian	Biomedical Engineer Microbiologist Epidemiologist Medical Scientist Biological Technician Biochemist/Biophysicist	General Practitioner Hospitalists Internal Medicine Surgeons Pediatrics Obstetrics & Gynecology
# 17 Public Health	# 18 Ethics	#19 Professionalism and Interviewing	
Introduction unit on careers in Public Health. (19 different Careers)	Medical Ethics Consultant Public Policy Advisor Medical Ethics Professor Medical Ethics Lawyer	Introduction unit on skills necessary to obtain any career	

Each unit is based on a 50 min classroom period. An AHEC representative will briefly discuss the careers, the schooling and the salary. The majority of the classroom time will be used for the hands-on activities that accompany each unit. Units can be combined.