	TECHNICAL	SUPPORTIVE	PROFESSIONAL
	Some training post high school	<2 years of education post high school	4 or more years of education post high school
CAREERS In Medical Professions	 Physical Therapy Aide Personal Trainer Athletic Trainer Emergency medical technician (EMT) Dietary Technician Laboratory Technologist Phlebotomy Technician Respiratory Therapist Monitor Technician Health Unit Coordinator (HUC) 	 Certified Nursing Assistant (CNA) Medical Assistant (MA) Pharmacy Aides Massage Therapist (LMT) Medical Equipment Preparer Dental Assistant/Hygienist Medical Transcriptionist Licensed Practical Nurse (LPN) Ultrasound Technician Radiology Technician 	 Doctors (MD) Pharmacists Registered Nurses (RN) Advanced Practice Registered Nurse (APRN) Physician Assistants (PA) Dentists (DMD) Physical/Occupational/Speech Therapist Psychiatrist Surgeon Pathologist
COURSES in Medical Professions	Diversified Health Occupations tbd Spring 2016 (0.5 credit)	Diversified Health Occupations tbd Spring 2016 (0.5 credit)	Diversified Health Occupations tbd Spring 2016 (0.5 credit)
	Sports Medicine (0.5 credit)	Sports Medicine (0.5 credit)	Sports Medicine (0.5 credit)
	Medical Terminology 1 QVCC credit (0.5 credit)	Medical Terminology 1 QVCC credit (0.5 credit)	Medical Terminology 1 QVCC credit (0.5 credit)
	*Medical Terminology 2 QVCC credit (0.5 credit)	*Medical Terminology 2 QVCC credit (0.5 credit)	*Medical Terminology 2 QVCC credit (0.5 credit)
		*Certified Nursing Assistant State of CT DPH Certification (1 credit with clinical at Villa Maria)	*Certified Nursing Assistant State of CT DPH Certification (1 credit with clinical at Villa Maria)
			*Fundamentals of PreNursing Practice tbd Fall 2017

	(* = MUST meet pre-requisites to be enrolled)	(* = MUST meet pre-requisites to be enrolled)	TRCC credit (2 credits with clinical at W.W. Backus Hospital) (* = MUST meet pre-requisites to be enrolled)
COURSES in	Physical Science	Physical Science	Physical Science
Science	(1 credit)	(1 credit)	(1 credit)
	*Biology (1 credit)	*Biology (1 credit)	*Biology (1 credit)
	*Chemistry (1 credit)	*Chemistry (1 credit)	*Chemistry (1 credit)
	Medical Terminology 1 QVCC credit (0.5 credit)	Medical Terminology 1 QVCC credit (0.5 credit)	Medical Terminology 1 QVCC credit (0.5 credit)
	*Medical Terminology 2 QVCC credit (0.5 credit)	*Medical Terminology 2 QVCC credit (0.5 credit)	*Medical Terminology 2 QVCC credit (0.5 credit)
	Microbiology (0.5 credit)	Microbiology (0.5 credit)	Microbiology (0.5 credit)
		*Physics (1 credit) *Anatomy and Physiology	*Physics AP credit (1 credit)
		QVCC and TRCC credit (1 credit)	*Advance Placement/ECE Biology AP and ECE credit (1 credit)
			*Anatomy and Physiology QVCC and TRCC credit (1 credit)

			PrePharmacology tbd (1 credit) Forensics tbd (1 credit)
	(* = MUST meet pre-requisites to be enrolled)	(* = MUST meet pre-requisites to be enrolled)	(* = MUST meet pre-requisites to be enrolled)
Learning Plan	Health Occupations Students of America (HOSA) membership introduction	Health Occupations Students of America (HOSA) membership and events	Health Occupations Students of America (HOSA) membership and events
Components	Youth Health Service Corps introduction	Youth Health Service Corps membership and events	Youth Health Service Corps membership and events
	National Federation of State High School Associations education and research	National Federation of State High School Associations education and research	National Federation of State High School Associations education and research
	H.O.T. Health Organizations and Technology Careers in Ct, second edition 2004	H.O.T. Health Organizations and Technology Careers in Ct, second edition 2004	H.O.T. Health Organizations and Technology Careers in Ct, second edition 2004
		Connecticut Student Nurses' Association membership introduction	Connecticut Student Nurses' Association membership and events
		CT League for Nursing Students (CLN) membership introduction	CT League for Nursing Students (CLN) membership and events
	Creating therapeutic communication through iSBAR, sample patient charts, medical orders, and academic/employment opportunities	Building on therapeutic communication through iSBAR, the nursing process, nursing diagnosis, sample patient charts, medical orders, care plans, patient/resident assessment, and academic/employment	Mastery in therapeutic communication through iSBAR, the nursing process, nursing/medical diagnosis, sample patient charts, medical orders, care plans, patient/resident assessment, shared governance, leadership, evidence based practice, and academic/employment opportunities

	opportunities	
Introduction and development of the of electronic portfolio for academic/career development	Development and/or completion of the of electronic portfolio for academic/career development	Completion of the of electronic portfolio for academic/career development
First Aid/CPR certification	Basic Life Support for the HealthCare Provider (BLS) CPR and AED certification	Basic Life Support for the HealthCare Provider (BLS) CPR and AED certification
	50-70 hours of clinical at Villa Maria	Tbd hours of clinical at W.W. Backus Hospital
	Preparation for and appointment of The Prometric's Connecticut Nurses Aide Practical	TRCC and UCONN events
	and Written Exams	Preparation for NCLEX-RN Connecticut Nurse Written Exams
		EXAIIIS

() = course under construction() = course to be moved back to Science

References:

http://www.healthscienceconsortium.org/docs/program_study_june_09_rev.pdf Stratford Public Schools Medical Careers 1-4