Clinical Internship COURSE SYLLABUS

Course Title: Health Science Internship

Course Description: Health Science Internship is a one credit course designed for students in Grade 12. This course provides students with the knowledge and skills necessary for becoming a health care worker or for preparing students for postsecondary health care education programs. Theory and laboratory components comprise at least ten percent of the course. Health Science Internship is designed to be completed in a hospital, extended care facility, rehabilitation center, medical office, imagery laboratory, or other health care facility. The prerequisite for the course is Health Science Education , Medical Therapeutics, Diagnostic Services, Rehab Careers & Medical Terminology.

Career and technical student organizations are integral, co curricular components of each career and technical education course. These organizations serve as a means to enhance classroom instruction while helping students develop leadership abilities, expand workplace-readiness skills, and broaden opportunities for personal and professional growth.

CTSO: Health Occupations Students of America (HOSA)* *All students are encouraged to join HOSA. Membership is optional, not required. HOSA dues are \$__20__ per year.

Prerequisites: as outlined above to include at least 3

Course Goals:

Students will learn how to: Follow safety procedures Perform quality work Demonstrate quality behavior Demonstrate knowledge of Health Science standards Develop skills needed to be a contributing and productive member of society

Essential Question(s): What skills and knowledge are needed for success as a Health Care Worker in the 21st Century?

Course Outline:

Week 1	Orientation/ Safety	Week 7 Basic treatments/clinical rotations
Week 2	Employability Skills	Week 8 Legal and ethical behavior/clinical rotations
Week 3	HIPPA/clinical rotations	Week 9 Communication skills/ clinical rotations
Week 4	Basic health care skills/clinical rotations	Week 10 Client care procedures/clinical rotations
Week 5	Basic health care skills/clinical rotations	Week 11 Client care tech/clinical rotations
Week 6	Basic health care skills/clinical rotations	Week 12 Portfolios completed

Instructional Philosophy: The Health Science philosophy is to provide an environment for developing proper skills, knowledge, safety habits, work ethics and pride in achievements.

Students will be expected to meet all of the course goals and to demonstrate their understanding of the underlying concepts. The instruction will be lecture, videos, computers, demonstration, question and answer, laboratory, guest speakers and hands on application. The course requires students to use academic skills, such as Mathematics, Science, and Language Arts. Students will be expected to take part in discussions, work in groups, work individually, and complete homework assignments and complete assignments on time.

Assessment Procedures: Student assessment will be based on attendance and participation in class, daily work, performance tests when applicable, and course projects. If necessary, students will be provided remediation for course standards. Students will complete all course requirements..

Grading Scale:

Culminating Product(s): (e.g. Daily journals, preceptor evaluations, clinical rotations in a health care facility, competency in clinical skills)

Available Student Industry Credentials/Career Readiness Indicators (CRIs): (e.g. Certified Nursing Assistant (CNA), Patient Care Technician, CPR,etc)

Student Signature: _____

Parent Signature: _____

Date: _____