



STARK STATE COLLEGE

GENERAL SYLLABUS

Course Information

Course Name: Practicum IV
Course Number: RCT225C

Required Materials

Textbook(s): American Heart Association. (2025). *ACLS Provider Manual: With Reference Cards* (2025 ed.). American Heart Association. (Provided to student)
 American Heart Association. (2025). *PALS provider manual: With Reference Cards* (2025 ed.). American Heart Association. (Provided to student)

Required Readings: See weekly calendar below.

Additional Materials: Course materials which can be purchased in the college bookstore. Classmate Learning Resources student license (already purchased through the College Bookstore in previous spring semester.) Additional materials available on the College LMS.

Course Outline/Calendar

The date of coverage and order of coverage may be modified based on the faculty member and events beyond the control of faculty members that interfere with class times and teaching.

Week	Chapter/Topic/Clinical
Week 1	Assigned clinical experience. Competencies/objectives are met per clinical instructor/preceptor assigned tasks.
Week 2	Assigned clinical experience. Competencies/objectives are met per clinical instructor/preceptor assigned tasks. Advanced Cardiac Life Support Training. Read: ACLS Provider Manual
Week 3	Assigned clinical experience. Competencies/objectives are met per clinical instructor/preceptor assigned tasks. Advanced Cardiac Life Support Training/competencies. Read: ACLS Provider Manual
Week 4	Assigned clinical experience. Competencies/objectives are met per clinical instructor/preceptor assigned tasks.
Week 5	Assigned clinical experience. Competencies/objectives are met per clinical instructor/preceptor assigned tasks. Pediatric Advanced Life Support Training. Read: PALS provider manual

Week	Chapter/Topic/Clinical
Week 6	Assigned clinical experience. Competencies/objectives are met per clinical instructor/preceptor assigned tasks. Pediatric Advanced Life Support Training/competencies. Read: PALS provider manual
Week 7	Assigned clinical experience. Competencies/objectives are met per clinical instructor/preceptor assigned tasks.
Week 8	Assigned clinical experience. Competencies/objectives are met per clinical instructor/preceptor assigned tasks.
Week 9	Assigned clinical experience. Competencies/objectives are met per clinical instructor/preceptor assigned tasks.
Week 10	Assigned clinical experience. Competencies/objectives are met per clinical instructor/preceptor assigned tasks. High Fidelity Simulation Training.
Week 11	Assigned clinical experience. Competencies/objectives are met per clinical instructor/preceptor assigned tasks. High Fidelity Simulation Training.
Week 12	Assigned clinical experience. Competencies/objectives are met per clinical instructor/preceptor assigned tasks. High Fidelity Simulation Training.
Week 13	Assigned clinical experience. Competencies/objectives are met per clinical instructor/preceptor assigned tasks. High Fidelity Simulation Training.
Week 14	Assigned clinical experience. Competencies/objectives are met per clinical instructor/preceptor assigned tasks. High Fidelity Simulation Training.
Week 15	Assigned clinical experience. Competencies/objectives are met per clinical instructor/preceptor assigned tasks. Interprofessional Collaborative Education event (TBD)
Week 16	Final Evaluations/Exam