

OTA 170 PHYSICAL CONDITIONS

COURSE DESCRIPTION:

Prerequisites: BIO 168, BIO 169

Corequisites: OTA 135, P&IDBAR15, URc OP d5t4: (1402 TRc OP4.1 .1 (7R4oD /7 (N)4e3 00627 (STO T 05.815 0 Td[4560].2 1235
experiencing various medical conditions, bito neuromusculoskeletal and movement related functional

For patient safety within the patient's context and environment.

Class, 2; Lab, 3; Clinical, 0. Semester Hours Credit: 3.

Upon completing requirements for this course, the student will be able to:

1. Understand common physical conditions and their impact on body functions.
2. Use appropriate terminology and abbreviations related to physical conditions.
3. Understand and maintain infection control standards and procedures.
4. Conduct a basic chart review.
5. Express ideas clearly in oral presentations and written reports.
6. Gather appropriate information to use therapeutic reasoning with client situations.
7. Identify assessment priorities for commonly treated physical conditions.
8. Understand client safety with regard to precautions, interventions, equipment and environments.
9. Use knowledge of typical structure and function of the human body to determine the probable impact of physical conditions on occupational performance.
10. Collaborate with a supervisor to develop appropriate interventions for a client with a physical condition.
11. Select and apply an OT frame of reference to a client scenario.
12. Use appropriate intervention strategies & techniques for various client conditions and situations.
13. Develop client-centered goals based on a case study.
14. Identify medical and community resources for continuity of care

REQUIRED TEXTBOOK AND MATERIAL:

The textbook and other instructional material will be determined by the instructor.