

Name _____ G# _____ Date _____

RT Prerequisites (prior to start of RT coursework)

- ___ AHS 100 Medical Terminology
- ___ AHS 301 Intro. to Health Care Research (or PSY 300)
- ___ BMS 250 Anatomy and Physiology I
- ___ BMS 251 Anatomy and Physiology II
- ___ MTH 122 College Algebra
- ___ PHY 220 General Physics I Physical Science
- ___ PHY 221 General Physics II
- ___ PSY 101 Intro. Psychology Social/Behavioral Sciences
- ___ SOC 105 Social Problems Social/Behav Sciences & US Diversity
- ___ STA 215 Intro. Applied Statistics Math Sciences

RT Program Coursework (admission required)

- ___ AHS 340: Health Care Management Issues
- ___ RIT 302: Radiation Protection Physics
- ___ RIT 310: Radiation Therapy Patient Care
- ___ RIT 330/331: RT Principles & Pract. I w/ Lab
- ___ RIT 401: Radiologic Information Technology
- ___ RIT 458: Neoplasms
- ___ RIT 332/333: RT Principles & Practices II w/ Lab
- ___ RIT 361: Radiation Therapy Clinical Education I
- ___ RIT 420: Radiation Therapy Physics I
- ___ RIT 424: Image Guided Prin. of Radiation Therapy
- ___ RIT 441: Gross Human Sectional Anatomy
- ___ RIT 422: Radiation Therapy Physics II
- ___ RIT 430/431: RT Principles & Pract III w/ Lab
- ___ RIT 460: Radiation Therapy Clinical Ed. III
- ___ RIT 470/471: RT Treatment Planning w/ Lab
- ___ RIT 322: Radiation Biology
- ___ RIT 432/433: RT Practices and Principles IV w Lab
- ___ RIT 461: RT Clinical Education IV
- ___ RIT 472/473: Intro. to Medical Dosimetry w/ Lab
- ___ RIT 495: Advanced Clinical Problems in RT SWS

General Education Requirements

- ___ WRT 150 (minimum grade of C)
- ✓ Physical Sciences (PHY 220)
- ___ Life Sciences (BIO 120 only if BMS 250 is incomplete)
- ___ Art
- ___ Philosophy and Literature
- ✓ Mathematical Sciences (STA 215)
- ___ Historical Analysis
- ✓ Social & Behavioral Sciences (SOC 105)
- ✓ Social & Behavioral Sciences (PSY 101)
- ✓ US Diversity (SOC 105)
- ___ Global Perspectives
- ___ Issues
- ✓ Issues (AHS 340)

University Requirements

- ___ Supplemental Writing Skills
- ✓ Supplemental Writing Skills (RIT 495)
- ___ 120 credits to graduate (minimum)
- ___ 58 of the 120 credits at 4-year university
- ___ Last 30 of the 120 credits at GVSU

Fall 20__	Winter 20__	Spring/Summer 20__
Fall 20__	Winter 20__	Spring/Summer 20__
Fall 20__	Winter 20__	Spring/Summer 20__
Fall 20__	Winter 20__	Spring/Summer 20__

*Elective credits may be necessary for students that have less than 120 credits at the completion of their major, general education and university requirements.

Students can monitor their academic progress by viewing their myPath under Student Records in Banner. We highly recommend that students meet with their academic advisor regularly to confirm their specific academic plan.

Schedule an advising appointment...

online at www.gvsu.edu/chpss or call 616-331-5900

College of Health Professions

Cook-DeVos Center for Health Sciences (CHS)
301 Michigan Street, NE, Room 113
Grand Rapids, MI 49503-3314