

Curriculum Subcommittee Approvals

The following courses were approved by the Curriculum Subcommittee on January 20th, 2010:

COURSE CHANGE REQUEST

School of Science

STAT 52500 Intermediate Methodology

NEW COURSE REQUESTS

Herron School of Art & Design

HER V510 Collaborative Action Research in Design I

HER V520 Collaborative Action Research in Design 2

HER V530 Collaborative Action Research in Design 3

HER V540 Collaborative Action Research in Design 4

School of Liberal Arts

ANTH B526 Human Osteology

ECON E571 Econometrics I – Statistical Foundations

School of Medicine

RAON D601 Concepts for Preparation & Planning in Medical Dosimetry I

RAON D602 Concepts for Preparation & Planning in Medical Dosimetry II

RAON D603 Clinical Oncology and Dosimetric Considerations

RAON D604 Medical Physics for Radiation Oncology I

RAON D605 Medical Physics for Radiation Oncology II

RAON D606 Clinical Practicum I – General Dosimetry Introduction

RAON D607 Clinical Practicum II – Intermediate Planning in Medical Dosimetry

RAON D701 Independent Study/Research in Radiation Oncology

RAON D703 Clinical Practicum III – Advanced Topics in Medical Dosimetry Clinical Practicum III
Advanced

RAON D704 Clinical Practicum IV – Assessment Challenges in Medical Dosimetry

School of Science

FIS 69700 Design of a Research Project

STAT 62800 Advanced Statistical Inference