Radiologic Sciences and Therapy

Online Bachelor of Science Degree Completion Administration/Management (GEN)

PROGRAM OVERVIEW

The AS to BS Online Degree Completion program is designed for individuals holding both an associate degree and a certification in radiography, radiation therapy, nuclear medicine technology, or sonography from the American Registry of Radiologic Technologists (ARRT), the Nuclear Medicine Technology Certification Board (NMTCB), or the American Registry of Diagnostic Medical Sonography (ARDMS) who would like to continue their education to the baccalaureate level. The student will follow a focused track of administration/management.

APPLICATION REQUIREMENTS

GPA of 2.50 or higher

A minimum 2.50 cumulative GPA is required in all coursework taken at any accredited institution.

Prerequisite Courses

Before starting the professional program, all prerequisite courses or equivalents must be completed with a C- or higher.

Online Application

The application is available <u>online</u> and must be completed and submitted with all required supplemental documents. Application FAQ can be found <u>here</u>.

Letters of Recommendation

Three letters of recommendation (one addressing academic experience, one addressing clinical experience, and one addressing personal attributes) must be uploaded to the application.

Proof of Certification

A copy of the applicant's Certification Card in good standing must be uploaded to the application.

PREREQUISITE COURSES

These courses must be completed before beginning the professional program. Ohio State course numbers are shown below.

Anatomy 2300, 3300, or EEOB 2510

Human Physiology (EEOB 2520 or PHYSIO 3200)

APPLICATION DEADLINE

The Radiologic Sciences and Therapy program admits students once per year, with students beginning the program in the Autumn semester. The application deadline for Autumn 2024 is January 31, 2024. The professional program will begin on August 20, 2024.

DEGREE REQUIREMENTS

The minimum hours to graduate from The Ohio State University with a Bachelor of Science in Health and Rehabilitation Sciences is 120 credit hours. Thirty credit hours must be completed at The Ohio State University to establish residency for graduation. Please be advised that the credit hours for the professional coursework will not meet the residency requirement. Students should reference their <u>degree audit</u> to ensure they are completing all required components of the degree program. This includes general education, program prerequisites, and professional curriculum.

REHABILITATION SCIENCES

Radiologic Sciences and Therapy

Online Bachelor of Science Degree Completion Administration/Management (GEN) SCHOOL OF HEALTH AND REHABILITATION SCIENCES

YEAR 1

Autumn	Credits	Spring	Credits	Summer	Credits
Statistics 1350.01 Stats	3	HTHRHSC 5500 Pathophysiology	4	RadSci 4530 Quality Mgmt	3
GE-Foundation	0-9	GE-Foundation	0-6	HTHRHSC 5510 Pharm	2
GENED 1201	0-1	Suggested Course: ACCTMIS 2000 Accounting	0-3	<u>GE Theme</u> *	0-4
Suggested Course: ECON 2001.01 Microeconomics	0-3				
Total	3-16	Total	4-13	Total	5-9

YEAR 2

Autumn	Credits	Spring		Credits
RadSci 4730 Quality Improvement	3	RadSci 4326 Mgmt. Strategies		2
HTHRHSC 4200 Health Sciences Research	3	RadSci 5389 Admin/Quality Mgmt.		3
HTHRHSC 5300 Mgmt. and HR	3	<u>GE Theme</u> *		4
GE-Foundation	0-3	HTHRHSC 4001 Reflection Seminar		0-1
	Total 9-12		Total	9-10

*Students will take thematic courses in the *Citizenship for a Diverse and Just World* Theme (4-6 hours) and in one additional Theme of their choosing (4-6 hours), if applicable.

ONLINE PROGRAM

Please be advised that only the professional curriculum is available online. Program prerequisites and general education courses are not guaranteed to be available online at The Ohio State University. As a result, alternate course planning may be required. Suggested courses should be planned when preparing for the Certified Radiology Administrator's (CRA) certification exam.

The above plan demonstrates how students may complete the online program in five (5) semesters. Students interested in specializations not within their primary certification area's usual scope of practice should follow the traditional Radiologic Sciences and Therapy curriculum for their new area of interest. Additionally, students interested in focusing on a post-primary certification through the ARRT should follow the post-primary certification program. Students who intend to transfer credit to Ohio State may view how credit is accepted on <u>Transferology.com</u>.

The number of GE requirements listed above is an estimate. These requirements depend on each individual student's academic record. Undergraduate students who enter Ohio State having completed an Associate of Arts or Associate of Science degree from a regionally accredited institution or Ohio Transfer 36 (OT-36) before their first degree-seeking term at Ohio State will have specific GE requirements marked as satisfied, including the bookends. The bookends are waived if the student has earned an associate of applied science from a regionally accredited institution but no other GE requirements. Please speak with an HRS advisor for more information.

Ohio State academic programs are designed to prepare students to sit for applicable licensure or certification in Ohio. If you plan to pursue licensure or certification in a state other than Ohio, please review state educational requirements for licensure and certification and state licensing board contact information <u>here</u> for online programs and <u>here</u> for on-campus programs.

International applicants should be aware that countries may or may not regulate distance education provided to students in their jurisdiction or require foreign higher education institutions to comply with distance education regulations. The Ohio State University cannot guarantee that an academic program meets curriculum requirements in a different country.

Questions? Contact the School of Health and Rehabilitation Sciences at 614-292-1706 or <u>HRSstudentservices@osumc.edu</u> Updated December 2023