Associate to Baccalaureate Degree-
Post Primary Certification

PROGRAM OVERVIEW
The AS to BS Degree Post Primary Certification program is designed for individuals holding 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 focusing on a post primary certification through the ARRT. This program requires each student to choose one post primary area of specialization including one of the following: computed tomography (CT), magnetic resonance imaging (MRI), mammography, vascular interventional radiology, or quality management/administration.

ADMISSION & APPLICATION PROCEDURES FOR GENERAL ADMISSIONS TO OSU
Individuals interested in the AS to BS Degree Completion program must submit an application for general admission to The Ohio State University as a transfer student for a summer or autumn semester admission upon completion of the associate degree program. An electronic application is available online at http://apply.osu.edu/ requesting admission to the School of Health and Rehabilitation Sciences as a pre-radiologic sciences and therapy student. Student should follow all admission directions including submission of all college transcripts. Once accepted to the University, you will be assigned an academic advisor within the School of Health and Rehabilitation Sciences and the University will assign transfer credit for the coursework completed to earn an associate degree.

GENERAL EDUCATION CURRICULUM
Students must complete the following General Education (GE) curriculum before graduating from the University, so additional general coursework may be required.

- Writing (6 hours)
- Math (3 hours)
- Data Analysis (3 hours)
- Science (10 hours)
- Social Science (6 hours)
- Historical Study (3 hours)
- Historical Study or Culture & Ideas (3 hours)
- Art (3 hours)
- Literature (3 hours)
- Social Diversity in US (0-3 hours)
- Global Studies (0-6 hours)
- Open Option (6 hours)

DEGREE REQUIREMENTS
The minimum total semester credit hours required for graduation is 120 hours and a minimum of 30 credit hours must be completed at The Ohio State University to establish residency for graduation.

ADMISSION & APPLICATION-POST PRIMARY CERTIFICATION
After completing summer and/ or autumn semester(s), prospective applicants must submit an online application to professional admission, www.professional.osu.edu/alliedmed.asp, requesting admissions to the Radiologic Sciences and Therapy AS to BS Degree Completion Program. The application deadline for professional admissions is January 31st and the following admission criteria must be met for consideration:

1. A minimum 2.5 cumulative GPA is required in all coursework taken at all accredited institutions. All post-secondary coursework is considered.
2. Completion of general education and prerequisite coursework by the end of the spring semester prior to beginning of the final year of professional coursework in the following summer semester.
3. Three letters of recommendation: one addressing your academic experience; one addressing your clinical experience and one addressing your personal attributes must be mailed to: SHRS Admission Office, 106 Atwell Hall, 453 W. 10th St., Columbus, OH 43210 prior to January 31st, 2014.
4. Proof of ARRT, ARDMS, or NMTCB certification, in good standing.
PROFESSIONAL CURRICULUM (80 HOURS)
The professional curriculum includes courses available to students who have been admitted to the professional program. It is completed in sequences and there is no provision for part-time or evening-only enrollment.

SUGGESTED SCHEDULING PLAN
The following plan demonstrates how students may complete the Degree Completion Program in five semesters. The semester and year in which some pre-professional courses are placed can be adjusted to meet the individual needs of students. It is assumed that students following this plan will begin professional course work in Autumn 2014.

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Year 2</th>
<th>Year 3</th>
<th>Year 4</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Autumn</strong>&lt;br&gt;AS program</td>
<td><strong>Autumn</strong>&lt;br&gt;AS program</td>
<td><strong>Autumn</strong>&lt;br&gt;Math 1148 (4)&lt;br&gt;RadSci 3200 (2)&lt;br&gt;GE (3-5)&lt;br&gt;<strong>Total (9-11)</strong></td>
<td><strong>Autumn</strong>&lt;br&gt;HTHRHSC 5900- Health Sciences Research (3)&lt;br&gt;RadSci 3672- Radiologic Sectional Anatomy&lt;br&gt;Advanced Radiography Practicum (3-5): Choose 1&lt;br&gt;• RadSci 5089- CT&lt;br&gt;• RadSci 5189- MRI&lt;br&gt;• RadSci 5289- Mammography&lt;br&gt;• RadSci 5389- QM &amp; Admin&lt;br&gt;• RadSci 5589- VIR&lt;br&gt;<strong>Total (8-10)</strong></td>
</tr>
<tr>
<td><strong>Spring</strong>&lt;br&gt;AS program</td>
<td><strong>Spring</strong>&lt;br&gt;AS program</td>
<td><strong>Spring</strong>&lt;br&gt;HTHRHSC 5500- Pathophysiology (4)&lt;br&gt;Stat 1350 (3)&lt;br&gt;GE (3-5)&lt;br&gt;<strong>Total (10-12)</strong></td>
<td><strong>Spring</strong>&lt;br&gt;RadSci 5389- QM &amp; Admin in RadSci (2)&lt;br&gt;Advanced Radiography Practicum (3-5): Choose 1&lt;br&gt;• RadSci 5089- CT&lt;br&gt;• RadSci 5189- MRI&lt;br&gt;• RadSci 5289- Mammography&lt;br&gt;• RadSci 5389- QM &amp; Admin&lt;br&gt;• RadSci 5589- VIR&lt;br&gt;<strong>Total (5-8)</strong></td>
</tr>
<tr>
<td><strong>Summer- OSU</strong>&lt;br&gt;GE (3-5)&lt;br&gt;GE (3-5)&lt;br&gt;<strong>Total (3-10)</strong></td>
<td><strong>Summer</strong>&lt;br&gt;RadSci 4530- QM in the Rad Sci (3)&lt;br&gt;<strong>Total (3)</strong></td>
<td><strong>Summer</strong>&lt;br&gt;RadSci 4530- QM in the Rad Sci (3)&lt;br&gt;<strong>Total (3)</strong></td>
<td></td>
</tr>
</tbody>
</table>

ADDITIONAL INFORMATION
It is strongly recommended that prospective students register for a SHRS major information online at [http://medicine.osu.edu/hrs/future-students/prospective-student-information/pages/index.aspx](http://medicine.osu.edu/hrs/future-students/prospective-student-information/pages/index.aspx).

Office of Student Services<br>School of Health and Rehabilitation Sciences<br>127 Atwell Hall, 453 West 10th Ave.<br>Columbus, Ohio 43210<br>614-292-1706<br>HRSStudentaffairs@osumc.edu

Kevin D. Evans, PhD<br>Director, Division of Radiologic Sciences and Therapy<br>340 Atwell Hall, 453 West 10th Ave.<br>Columbus, Ohio 43210<br>614-688-4535<br>evans.36@osu.edu