



## Bachelor of Applied Science in Applied Health Sciences Medical Imaging Sciences Vascular Sonography Specialization

<b>Associate of Science Degree - 60 Credit hours</b>		
<b>An AS degree in Diagnostic Medical Sonography is required for admission into this programs</b>		
<b>General Education Requirement</b>		<b>Credits: 21</b>
<b>21 General Education credits are part of this degree. Students may need to complete additional general education credits to meet state of Florida requirements.</b>		
<b>Common Required Core (complete both courses)</b>		<b>Credits: 6</b>
HSC 3241	Writing for Healthcare Professionals	3
ISC 3523	Applied Scientific Thinking	3
<b>Vascular Sonography Major Courses (Complete all)</b>		<b>Credits: 10</b>
SON 3173	Vascular Technology 1	2
SON 3174	Vascular Technology 2	2
SON 3806	Clinical Practicum 1	3
SON 3816	Clinical Practicum 2	3
<b>Vascular Sonography Electives</b>		<b>Credits: 23</b>
HSA 3111	US Healthcare Systems	3
HSA 3180	Healthcare Administrative Management	3
HSA 3191	Healthcare Automation & Technology	3
HSA 3502	Healthcare Risk Management	3
HSA 4553	Ethics in Healthcare	3
HSC 3201	Community Health	3
HSC 3661	Therapeutic Communication	3
HSC 3801	Clinical Observation/Volunteer Work	1
HSC 4184	Healthcare Leadership	3
HSC 4404	Medical Disaster Management	3
RTE 3765	Advanced Sectional Anatomy	3
<b>Total Credits</b>		<b>120</b>
<p>Note: Must show proficiency in a foreign language through two years in high school with a 'D' or better in all semesters, completion of the second level of a foreign language at the college level, or completion of a proficiency exam. Foreign language taken at the college level <b>does not</b> satisfy the General Education or Technical Concentration credits.</p>		
<p>Note: All prerequisites must be completed with a grade of "C" or higher</p>		
<p>Note: Students may earn the BAS/HSBS degree once, choosing one specialization from available tracks. If BAS graduates wish to take courses from another specialization within this degree, they may do so as a non-degree student. The official curriculum in the current online EFSC catalog supersedes this document. EFSC reserves the right to make changes in the online and printed versions of the curriculum as circumstances require. It is expected that the only changes will be the correction of errors and the inclusion of new courses and programs approved during the academic year.</p>		
<p>For additional information please contact Bachelor Advising at 321-433-7241, <a href="mailto:Bachelor@easternflorida.edu">Bachelor@easternflorida.edu</a> or visit <a href="http://easternflorida.edu/go/bachelors">easternflorida.edu/go/bachelors</a></p>		