PROGRAM ARTICL John A Logan Coll			Southern Illinois University Carbondale		-
AAS Diagnostic Cor	ege  2021-2022 diac Sonography - 73 Hours		BS - Radiologic Sciences (RADS) Management/Education	Online Specialization-120 Hours	1
AAS Diagnostic Car	diac Sonography - 73 Hours		UNIVERSITY CORE CURRICULUM (UCC) CAPSTONE OF		1
		Hrs		- TION - 30 hrs	Hrs
		Hrs			
2014.445	0		UNIV 101	Saluki Success	NA
COM 115	Speech		CMST 101	Intro to Oral Communication	T
ENG 101	English Composition I	3	ENGL 101	English Composition I	Т
			ENGL 102	English Composition II	NA
MAT 108	College Algebra		MATH 108	College Algebra	Т
PSY 132 -or- SOC 1	33 General Psychology -or- Prin of Sociology	3	PSYC 102 -or- SOC 108	Intro to Psychology -or- Intro to Sociology	Т
			SOCIAL SCIENCE		3
			HUMANITIES		3
			HUMANITIES		NA
PHY 121	Technical Physics	3	PHYS 101	Physics that Changed the World	T
			LIFE SCIENCE		3
			FINE ARTS		3
			HUMAN HEALTH		NA
			MULTICULTURAL		3
		16			15
					1
*Any additional gene	eral education courses (i.e. AH 241, Life Science. F	ine Arts.	Multicultural) may be taken at John A Logan College		
	I designated courses or have been articulated to m				1
					1
Program Requirem	ents		Program Requirements		
ALH 110	Issues in Health & Patient Care	3			
ALH 112	Pathophysiology & Terminology	3	4		
DMS 104	Diagnostic Ultrasound Foundations	3	-		
DMS 104 DMS 200	Diagnostic Ultrasound Foundations Medical Physics & Instrumentation	3 5	-		
DMS 104 DMS 200 DMS 202	Diagnostic Ultrasound Foundations Medical Physics & Instrumentation Cardiac Anatomy & Physiology	3 5 4	- - -		
DMS 104 DMS 200 DMS 202 DMS 204	Diagnostic Ultrasound Foundations Medical Physics & Instrumentation Cardiac Anatomy & Physiology Cardiac Ultrasound Imaging/Lab I	3 5 4 6	An AAS in Diagnostic Cardiac Sonography will satist	fy all 100 and 200 level RADS courses, even though di	rect
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206	Diagnostic Ultrasound Foundations Medical Physics & Instrumentation Cardiac Anatomy & Physiology Cardiac Ultrasound Imaging/Lab I Cardiac Ultrasound Clinic I	3 5 4 6 3		fy all 100 and 200 level RADS courses, even though di re not established	rect
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224	Diagnostic Ultrasound Foundations Medical Physics & Instrumentation Cardiac Anatomy & Physiology Cardiac Ultrasound Imaging/Lab I Cardiac Ultrasound Clinic I Cardiac Ultrasound Imaging/Lab II	3 5 4 6 3 6			rect
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226	Diagnostic Ultrasound Foundations Medical Physics & Instrumentation Cardiac Anatomy & Physiology Cardiac Ultrasound Imaging/Lab I Cardiac Ultrasound Clinic I Cardiac Ultrasound Imaging/Lab II Cardiac Ultrasound Imaging/Lab II	3 5 4 6 3 6 6			rect
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230	Diagnostic Ultrasound Foundations Medical Physics & Instrumentation Cardiac Anatomy & Physiology Cardiac Ultrasound Imaging/Lab I Cardiac Ultrasound Clinic I Cardiac Ultrasound Imaging/Lab II Cardiac Ultrasound Clinic II Cardiac Seminar	3 5 4 6 3 6 6 6 2			rect
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 220 DMS 230	Diagnostic Ultrasound Foundations Medical Physics & Instrumentation Cardiac Anatomy & Physiology Cardiac Ultrasound Imaging/Lab I Cardiac Ultrasound Clinic I Cardiac Ultrasound Imaging/Lab II Cardiac Ultrasound Clinic II Cardiac Seminar Cardiac Ultrasound Clinic III	3 5 4 6 3 6 6 6 2 5			rect
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230 DMS 236 DMS 236	Diagnostic Ultrasound Foundations         Medical Physics & Instrumentation         Cardiac Anatomy & Physiology         Cardiac Ultrasound Imaging/Lab I         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Imaging/Lab II         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Clinic II         Cardiac Ultrasound Clinic III	3 5 4 6 3 6 6 2 5 5 10			rect
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230 DMS 236 DMS 236	Diagnostic Ultrasound Foundations Medical Physics & Instrumentation Cardiac Anatomy & Physiology Cardiac Ultrasound Imaging/Lab I Cardiac Ultrasound Clinic I Cardiac Ultrasound Imaging/Lab II Cardiac Ultrasound Clinic II Cardiac Seminar Cardiac Ultrasound Clinic III	3 5 4 6 3 6 6 2 5 5 10	equivalents a		irect
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 220 DMS 230	Diagnostic Ultrasound Foundations         Medical Physics & Instrumentation         Cardiac Anatomy & Physiology         Cardiac Ultrasound Imaging/Lab I         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Imaging/Lab II         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Clinic II         Cardiac Ultrasound Clinic III	3 5 4 6 3 6 6 2 5 5 10	equivalents a	re not established	
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230 DMS 236 DMS 236	Diagnostic Ultrasound Foundations         Medical Physics & Instrumentation         Cardiac Anatomy & Physiology         Cardiac Ultrasound Imaging/Lab I         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Imaging/Lab II         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Clinic II         Cardiac Ultrasound Clinic III	3 5 4 6 3 6 6 2 5 5 10	AH 105	re not established	2
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230 DMS 236 DMS 246	Diagnostic Ultrasound Foundations         Medical Physics & Instrumentation         Cardiac Anatomy & Physiology         Cardiac Ultrasound Imaging/Lab I         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Imaging/Lab II         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Clinic II         Cardiac Ultrasound Clinic III	3 5 4 6 3 6 6 2 5 5 10	AH 105 AH 241	re not established Medical Terminology Intro to Physiology & Human Anatomy	24
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230 DMS 236 DMS 236	Diagnostic Ultrasound Foundations         Medical Physics & Instrumentation         Cardiac Anatomy & Physiology         Cardiac Ultrasound Imaging/Lab I         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Imaging/Lab II         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Clinic II         Cardiac Ultrasound Clinic III	3 5 4 6 3 6 6 2 5 5 10	AH 105	re not established Medical Terminology Intro to Physiology & Human Anatomy U.S. Healthcare Systems	2 4 3
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230 DMS 236 DMS 246	Diagnostic Ultrasound Foundations         Medical Physics & Instrumentation         Cardiac Anatomy & Physiology         Cardiac Ultrasound Imaging/Lab I         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Imaging/Lab II         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Clinic II         Cardiac Ultrasound Clinic III	3 5 4 6 3 6 6 2 5 5 10	AH 105 AH 241	re not established Medical Terminology Intro to Physiology & Human Anatomy	24
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230 DMS 236 DMS 236	Diagnostic Ultrasound Foundations         Medical Physics & Instrumentation         Cardiac Anatomy & Physiology         Cardiac Ultrasound Imaging/Lab I         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Imaging/Lab II         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Clinic II         Cardiac Ultrasound Clinic III	3 5 4 6 3 6 6 2 5 5 10	AH 105 AH 241 HCM 360	re not established Medical Terminology Intro to Physiology & Human Anatomy U.S. Healthcare Systems	2 4 3
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230 DMS 236 DMS 236	Diagnostic Ultrasound Foundations         Medical Physics & Instrumentation         Cardiac Anatomy & Physiology         Cardiac Ultrasound Imaging/Lab I         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Imaging/Lab II         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Clinic II         Cardiac Ultrasound Clinic III	3 5 4 6 3 6 6 2 5 5 10	equivalents a AH 105 AH 241 HCM 360 HCM 364	re not established Medical Terminology Intro to Physiology & Human Anatomy U.S. Healthcare Systems Organizational Behavior in Healthcare Organizations	2 4 3 3
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230 DMS 236 DMS 236	Diagnostic Ultrasound Foundations         Medical Physics & Instrumentation         Cardiac Anatomy & Physiology         Cardiac Ultrasound Imaging/Lab I         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Imaging/Lab II         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Clinic II         Cardiac Ultrasound Clinic III	3 5 4 6 3 6 6 2 5 5 10	equivalents a AH 105 AH 241 HCM 360 HCM 364 HCM 388	re not established Medical Terminology Intro to Physiology & Human Anatomy U.S. Healthcare Systems Organizational Behavior in Healthcare Organizations Legal Aspects & Current Issues in Health Care Intro to Radiology & Diagnostic Imaging Management	2 4 3 3 3 3 3
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230 DMS 236 DMS 236	Diagnostic Ultrasound Foundations         Medical Physics & Instrumentation         Cardiac Anatomy & Physiology         Cardiac Ultrasound Imaging/Lab I         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Imaging/Lab II         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Clinic II         Cardiac Ultrasound Clinic III	3 5 4 6 3 6 6 2 5 5 10	AH 105 AH 241 HCM 360 HCM 364 HCM 388 RAD 345 RAD 355	Medical Terminology Intro to Physiology & Human Anatomy U.S. Healthcare Systems Organizational Behavior in Healthcare Organizations Legal Aspects & Current Issues in Health Care Intro to Radiology & Diagnostic Imaging Management Teaching Strategies in Radiology	2 4 3 3 3 3 3 3
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230 DMS 236 DMS 236	Diagnostic Ultrasound Foundations         Medical Physics & Instrumentation         Cardiac Anatomy & Physiology         Cardiac Ultrasound Imaging/Lab I         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Imaging/Lab II         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Clinic II         Cardiac Ultrasound Clinic III	3 5 4 6 3 6 6 2 5 5 10	AH 105 AH 241 HCM 360 HCM 364 HCM 388 RAD 345 RAD 355 RAD 415	Medical Terminology Intro to Physiology & Human Anatomy U.S. Healthcare Systems Organizational Behavior in Healthcare Organizations Legal Aspects & Current Issues in Health Care Intro to Radiology & Diagnostic Imaging Management Teaching Strategies in Radiology Research Methods	2 4 3 3 3 3 3 3 3 3
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230 DMS 236 DMS 246	Diagnostic Ultrasound Foundations         Medical Physics & Instrumentation         Cardiac Anatomy & Physiology         Cardiac Ultrasound Imaging/Lab I         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Imaging/Lab II         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Clinic II         Cardiac Ultrasound Clinic III	3 5 4 6 3 6 6 2 5 5 10	equivalents a AH 105 AH 241 HCM 360 HCM 364 HCM 388 RAD 345 RAD 345 RAD 355 RAD 415 RAD 425A	Medical Terminology Intro to Physiology & Human Anatomy U.S. Healthcare Systems Organizational Behavior in Healthcare Organizations Legal Aspects & Current Issues in Health Care Intro to Radiology & Diagnostic Imaging Management Teaching Strategies in Radiology Research Methods Readings in Radiology Education	2 4 3 3 3 3 3 3 3 3 3 3
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230 DMS 236 DMS 236	Diagnostic Ultrasound Foundations         Medical Physics & Instrumentation         Cardiac Anatomy & Physiology         Cardiac Ultrasound Imaging/Lab I         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Imaging/Lab II         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Clinic II         Cardiac Ultrasound Clinic III         Cardiac Ultrasound Clinic IV	3 5 4 6 3 6 6 2 5 5 10	equivalents a equivalents a AH 105 AH 241 HCM 360 HCM 364 HCM 388 RAD 345 RAD 345 RAD 345 RAD 345 RAD 415 RAD 425A RAD 425B	re not established Medical Terminology Intro to Physiology & Human Anatomy U.S. Healthcare Systems Organizational Behavior in Healthcare Organizations Legal Aspects & Current Issues in Health Care Intro to Radiology & Diagnostic Imaging Management Teaching Strategies in Radiology Research Methods Readings in Radiology Education Readings in Radiology Management	2 4 3 3 3 3 3 3 3 3 3 3 3 3 3
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230 DMS 236 DMS 236	Diagnostic Ultrasound Foundations         Medical Physics & Instrumentation         Cardiac Anatomy & Physiology         Cardiac Ultrasound Imaging/Lab I         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Imaging/Lab II         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Clinic II         Cardiac Ultrasound Clinic III         Cardiac Ultrasound Clinic IV	3 5 4 6 3 6 6 2 5 5 10	equivalents a equivalents a AH 105 AH 241 HCM 360 HCM 364 HCM 364 HCM 388 RAD 345 RAD 345 RAD 345 RAD 415 RAD 425A RAD 425A RAD 425B RAD 425B RAD 435	Medical Terminology Intro to Physiology & Human Anatomy U.S. Healthcare Systems Organizational Behavior in Healthcare Organizations Legal Aspects & Current Issues in Health Care Intro to Radiology & Diagnostic Imaging Management Teaching Strategies in Radiology Research Methods Readings in Radiology Education Readings in Radiology Education Readings in Radiology Education & Management Problems in Radiology Education & Management	2 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
DMS 104           DMS 200           DMS 202           DMS 204           DMS 206           DMS 224           DMS 226           DMS 230           DMS 236           DMS 246	Diagnostic Ultrasound Foundations         Medical Physics & Instrumentation         Cardiac Anatomy & Physiology         Cardiac Ultrasound Imaging/Lab I         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Imaging/Lab II         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Clinic II         Cardiac Ultrasound Clinic III         Cardiac Ultrasound Clinic IV	3 5 4 6 3 6 6 2 5 5 10	equivalents a equivalents a AH 105 AH 241 HCM 360 HCM 364 HCM 364 HCM 388 RAD 345 RAD 345 RAD 345 RAD 415 RAD 425B RAD 425B RAD 425B RAD 435 RAD 476	Medical Terminology Intro to Physiology & Human Anatomy U.S. Healthcare Systems Organizational Behavior in Healthcare Organizations Legal Aspects & Current Issues in Health Care Intro to Radiology & Diagnostic Imaging Management Teaching Strategies in Radiology Research Methods Readings in Radiology Education Readings in Radiology Education Readings in Radiology Education Readings in Radiology Education & Management Problems in Radiology Education & Management Research Project	2 4 3 3 3 3 3 3 3 3 3 3 3 4
DMS 104           DMS 200           DMS 202           DMS 204           DMS 206           DMS 224           DMS 226           DMS 230           DMS 236           DMS 246	Diagnostic Ultrasound Foundations         Medical Physics & Instrumentation         Cardiac Anatomy & Physiology         Cardiac Ultrasound Imaging/Lab I         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Imaging/Lab II         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Clinic II         Cardiac Ultrasound Clinic III         Cardiac Ultrasound Clinic IV	3 5 4 6 3 6 6 2 5 5 10	AH 105           AH 241           HCM 360           HCM 364           HCM 388           RAD 345           RAD 355           RAD 425A           RAD 425B           RAD 435           RAD 476           Electives	Medical Terminology Intro to Physiology & Human Anatomy U.S. Healthcare Systems Organizational Behavior in Healthcare Organizations Legal Aspects & Current Issues in Health Care Intro to Radiology & Diagnostic Imaging Management Teaching Strategies in Radiology Research Methods Readings in Radiology Education Readings in Radiology Education Readings in Radiology Education Research Project Senior Institution Hours	2 4 3 3 3 3 3 3 3 3 3 3 3 4 11
DMS 104           DMS 200           DMS 202           DMS 204           DMS 206           DMS 224           DMS 226           DMS 230           DMS 236           DMS 246	Diagnostic Ultrasound Foundations         Medical Physics & Instrumentation         Cardiac Anatomy & Physiology         Cardiac Ultrasound Imaging/Lab I         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Imaging/Lab II         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Clinic II         Cardiac Ultrasound Clinic III         Cardiac Ultrasound Clinic IV	3 5 4 6 3 6 6 2 5 5 10	equivalents a equivalents a AH 105 AH 241 HCM 360 HCM 364 HCM 364 HCM 388 RAD 345 RAD 345 RAD 345 RAD 415 RAD 425B RAD 425B RAD 425B RAD 435 RAD 476	Medical Terminology Intro to Physiology & Human Anatomy U.S. Healthcare Systems Organizational Behavior in Healthcare Organizations Legal Aspects & Current Issues in Health Care Intro to Radiology & Diagnostic Imaging Management Teaching Strategies in Radiology Research Methods Readings in Radiology Education Readings in Radiology Education Readings in Radiology Education Research Project Senior Institution Hours	2 4 3 3 3 3 3 3 3 3 3 3 3 4 11
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230 DMS 236 DMS 236 DMS 246 DMS 246 DMS 100	Diagnostic Ultrasound Foundations Medical Physics & Instrumentation Cardiac Anatomy & Physiology Cardiac Ultrasound Imaging/Lab I Cardiac Ultrasound Clinic I Cardiac Ultrasound Clinic II Cardiac Ultrasound Clinic III Cardiac Ultrasound Clinic III Cardiac Ultrasound Clinic IV College 101	3 5 4 6 2 5 10 1 57 57	AH 105 AH 241 HCM 360 HCM 364 HCM 388 RAD 345 RAD 345 RAD 355 RAD 415 RAD 425A RAD 425A RAD 425B RAD 425B RAD 435 RAD 435 RAD 435 RAD 435 RAD 476 Electives <i>Credit from all areas must total 42 hours of 300/400 level co</i>	Medical Terminology Intro to Physiology & Human Anatomy U.S. Healthcare Systems Organizational Behavior in Healthcare Organizations Legal Aspects & Current Issues in Health Care Intro to Radiology & Diagnostic Imaging Management Teaching Strategies in Radiology Research Methods Readings in Radiology Education Readings in Radiology Education Readings in Radiology Education Research Project Senior Institution Hours	2 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4 11 <b>48</b>
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230 DMS 236 DMS 236 DMS 246 DMS 246 DRI 100	Diagnostic Ultrasound Foundations         Medical Physics & Instrumentation         Cardiac Anatomy & Physiology         Cardiac Ultrasound Imaging/Lab I         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Imaging/Lab II         Cardiac Ultrasound Clinic I         Cardiac Ultrasound Clinic II         Cardiac Ultrasound Clinic III         Cardiac Ultrasound Clinic IV	3 5 4 6 2 5 10 1 57 57	AH 105           AH 241           HCM 360           HCM 364           HCM 388           RAD 345           RAD 355           RAD 425A           RAD 425B           RAD 435           RAD 476           Electives	Medical Terminology Intro to Physiology & Human Anatomy U.S. Healthcare Systems Organizational Behavior in Healthcare Organizations Legal Aspects & Current Issues in Health Care Intro to Radiology & Diagnostic Imaging Management Teaching Strategies in Radiology Research Methods Readings in Radiology Education Readings in Radiology Education Readings in Radiology Education Research Project Senior Institution Hours	2 4 3 3 3 3 3 3 3 3 3 3 4 11
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230 DMS 236 DMS 236 DMS 246 ORI 100	Diagnostic Ultrasound Foundations Medical Physics & Instrumentation Cardiac Anatomy & Physiology Cardiac Ultrasound Imaging/Lab I Cardiac Ultrasound Clinic I Cardiac Ultrasound Clinic II Cardiac Ultrasound Clinic III Cardiac Ultrasound Clinic III Cardiac Ultrasound Clinic IV College 101	3 5 4 6 2 5 10 1 57 57	AH 105 AH 241 HCM 360 HCM 364 HCM 364 HCM 388 RAD 345 RAD 345 RAD 345 RAD 415 RAD 415 RAD 425A RAD 425A RAD 425B RAD 425B RAD 425B RAD 435 RAD 476 Electives <i>Credit from all areas must total 42 hours of 300/400 level co</i> <b>Total semester hrs completed w/BS degree:</b>	Medical Terminology Intro to Physiology & Human Anatomy U.S. Healthcare Systems Organizational Behavior in Healthcare Organizations Legal Aspects & Current Issues in Health Care Intro to Radiology & Diagnostic Imaging Management Teaching Strategies in Radiology Research Methods Readings in Radiology Education Readings in Radiology Education Readings in Radiology Education Research Project Senior Institution Hours	2 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4 11 <b>48</b> <b>63</b>
DMS 104 DMS 200 DMS 202 DMS 204 DMS 206 DMS 224 DMS 226 DMS 230 DMS 236 DMS 236 DMS 246 ORI 100	Diagnostic Ultrasound Foundations Medical Physics & Instrumentation Cardiac Anatomy & Physiology Cardiac Ultrasound Imaging/Lab I Cardiac Ultrasound Clinic I Cardiac Ultrasound Clinic II Cardiac Ultrasound Clinic III Cardiac Ultrasound Clinic III Cardiac Ultrasound Clinic IV College 101	3 5 4 6 2 5 10 1 57 57	AH 105 AH 241 HCM 360 HCM 364 HCM 388 RAD 345 RAD 345 RAD 355 RAD 415 RAD 425A RAD 425A RAD 425B RAD 425B RAD 435 RAD 435 RAD 435 RAD 435 RAD 476 Electives <i>Credit from all areas must total 42 hours of 300/400 level co</i>	Medical Terminology Intro to Physiology & Human Anatomy U.S. Healthcare Systems Organizational Behavior in Healthcare Organizations Legal Aspects & Current Issues in Health Care Intro to Radiology & Diagnostic Imaging Management Teaching Strategies in Radiology Research Methods Readings in Radiology Education Readings in Radiology Education Readings in Radiology Education Research Project Senior Institution Hours	2 4 3 3 3 3 3 3 3 3 3 3 3 4 11 <b>48</b>