

**CHARLES R. DREW UNIVERSITY OF MEDICINE AND SCIENCE / COLLEGE OF SCIENCE AND HEALTH
BACHELOR OF SCIENCE IN RADIOLOGIC SCIENCE, COMPUTED TOMOGRAPHY CONCENTRATION
MASTER CURRICULUM SCHEDULE**

First Semester			
Course #	Course Title	Units	Instructor
MTH 126	College Algebra	3	E. Rodrigo
HUM 233	Cultural Diversity in Contemporary Literature	3	H. Abramowitz
ILR 101	Info Literacy Research	1	D. Parker-Kelly
RAD 400	Cross Section Anatomy	3	W. McMillan
Semester Unit Total		10	
Second Semester			
Course #	Course Title	Units	Instructor
COM 315	Cross Cultural Communication in Healthcare	3	H. Abramowitz
POL 141	United States Government	3	A. Cranon
RAD 404	Computed Tomography	3	W. McMillan
Semester Unit Total		9	
Third Semester			
Course #	Course Title	Units	Instructor
RAD 405	Cross Section Pathology	3	W. McMillan
RAD 406	Computed Tomography Clinical Practicum	6	V. Chaban
Semester Unit Total		9	
Four Semester			
Course #	Course Title	Units	Instructor
HUM 330	Medical Humanities I: Philosophy of Health	3	H. Abramowitz
PSY 351	Human Development	3	C. Goldstein
PHE 450	Global Health Senior Seminar	1	C. Goldstein
	In Residency Elective (PHE 451: Research Methods recommended)	3	TBA
Semester Unit Total		10	
Total Units Post Primary Degree		38	

NOTE: This curriculum schedule was a correct representation of the program at the time of its preparation. The right is reserved to modify this curriculum at any time. It is the University's responsibility to provide a curriculum, which fulfills all intra and extra institutional requirements. Graduate writing competency exam required for all COSH graduates. A total of 100 hours of community service must be completed for program completion.