

<u>School of Health Professions:</u>			
	Actual 2019-2020	@ 24 SCH Actual 2019-2020	Notes
Statutory Tuition (per credit hour):			
Resident	\$ 50	\$ 1,200	
Non-Resident	\$ 465		
Differential Tuition (per credit hour):			
Physician Assistant Program	\$ 75	\$ 1,800	
Physical Therapy Program	\$ 75	\$ 1,800	
Designated Tuition (per credit hour):			
HP	\$ 206	\$ 4,947	
Fees (annual unless noted otherwise):			
Student Service Fee (per credit hour)	\$ 42	\$ 750	*Note - Capped at \$250 per term
Medical Service Fee	75 per term	75	
Computer Use Fee		81.66	per enrollment term
Malpractice Fee:			
All except Physician Assistant	14.50	14.50	
Physician Assistant	14.50		Not in baseline
Lab Fee (per lab course)	10		Not in baseline
Lab Fee - Dissection (per lab course)	410		Not in baseline
Microscope Fee	75	75	
Graduation Fee:	120		Not in baseline
Tuition Installment Fee	25		Not in baseline
Application Fee	50		Not in baseline
Late Registration	220		Not in baseline
ID Card Replacement Fee	10		Not in baseline
Clinical Nutrition Course CN533 Food Science 1Management (New)	50		Not in baseline
Clinical Nutrition Course CN5332 Food Science Management (New)	50		Not in baseline
PA ACLS	130		Not in baseline
PA BCLS	45		Not in baseline

Radiation Therapy - Course Fees

<u>Sequence of Courses</u>	<u>SCH</u>	<u>Fee</u>
FIRST YEAR		
Summer I (13 SCH)		
HCS 5308 : Human Anatomy	3	
HCS 5309 : Human Anatomy Lab	3	\$ 410
HCS 5407 : Human Physiology	4	
RT 5101 : Clinical Reasoning and Decision Making I	1	\$ 50
RT 3201 : Oncology Nursing and Patient Care	2	\$ 75
Total		\$ 535
Fall I (16 SCH)		
RT 5201 : Technical RT Prof Development	2	\$ 50
RT 5102 : Clinical Reasoning and Decision Making II	1	\$ 50
HCS 5306 : Introduction to Pathology	3	
RT 5303 : Clinical Radiation Oncology I	3	\$ 50
HCS 5106 : Professional Development (part 1)	0	
RT 3203 : Medical Imaging	2	\$ 50
RT 5203 : Pharmacology I	2	\$ 50
RT 5301 : Radiobiology	3	\$ 25
HCS 5103 : Prof Leadership (was RT5300)	0.5	\$ 200
Total		\$ 475
Spring I (17 SCH)		
RT 3212 : Sectional Anatomy (MRI Concepts)	2	\$ 50
RT 5401 : Advanced Radiotherapy and Med Physics	4	\$ 50
RT 5307 : RT Evidence-Based Research I	3	\$ 50
HCS 5106 : Professional Development (part II)	1	
RT 5206 : Health Law and Policies	2	
RT 5207 : Healthcare and HR Management	2	\$ 50
HCS 5103: Prof Leadership	0.5	\$ 200
HCS 5330 : Health Care Research	3	
Total		\$ 400
SECOND YEAR		
Summer II (15 SCH)		
RT 5308 : RT Evidence Based Research II	3	\$ 50
RT 5202 : Clinical Practicum I	2	\$ 200
RT 5211 : Healthcare Outcomes and Quality Mgmt	2	\$ 50
RT5212 : Emerging Technology in RT	2	\$ 150
RT 3314 : Medical Dosimetry and Treatment Planning I	3	\$ 150
HCS 5103: Prof Leadership	0.5	\$ 200
RT 5304 : Clinical Radiation Oncology II	3	\$ 50
Total		\$ 850
Fall II (13 SCH)		
RT 4315 : Medical Dosimetry and Treatment Planning II	3	\$ 100
RT 5502 : Clinical Practicum II	5	\$ 100
HCS 5103: Prof Leadership	0.5	\$ 200
RT 5503 : Clinical Practicum III	5	\$ 100
Total		\$ 500
Spring II (12 SCH)		
RT 5504 : Clinical Practicum IV	5	\$ 100
RT 5310 : Capstone Project in RT	2	\$ 100
HCS 5103: Prof Leadership	0.5	\$ 200
RT 5505 : Clinical Practicum V	5	\$ 100
Total		\$ 500

Physical Therapy - Course Fees

<u>Sequence of Courses</u>	<u>SCH</u>	<u>Fee</u>
FIRST YEAR		
Summer I (13 SCH)		
HCS 5308 : Human Anatomy	3	
HCS 5309 : Human Anatomy Lab	3	\$ 410
HCS 5407 : Human Physiology	4	
DPT 5139 : Clinical Correlation	1	\$ 10
HCS 5207 : Introduction to Neuroscience	2	
Total	13	\$ 420
Fall I (15 SCH)		
DPT 5140 : Elements of Pharmacology	1	\$ 100
DPT 5351 : Clinical Kinesiology	3	\$ 35
DPT 5320 : Tests and Measures	3	\$ 50
HCS 5306 : Introduction to Pathology I	3	
HCS 5106 : Professional Development (part 1)	0	
DPT 5302 : Therapeutic Interventions	3	\$ 30
DPT 5150 : Professional Practice Development I	1	
DPT 5151 PT Procedures	1	\$ 50
Total	15	\$ 265
Spring I (15 SCH)		
DPT 5257 : Professional Practice Development II	2	
DPT 5138 : Integumentary Patient/Client Management	1	\$ 25
DPT 5236 : Evidence Based Clinical Research I	2	
DPT 5237 : Pathokinesiology	2	
DPT 5431 : Musculoskeletal Patient/Client Management I	4	\$ 20
HCS 5106 : Professional Development (part II)	1	
DPT 5304 : Geriatric Client/Patient Management	3	\$ 20
Total	15	\$ 65
SECOND YEAR		
Summer II (11 SCH)		
DPT 5330 : Musculoskeletal Patient/Client Management II	3	\$ 20
DPT 5335 : Therapeutic Intervention II	3	\$ 200
DPT 5340 : Neuromuscular Patient/Client Management I	3	\$ 35
DPT 5134 : Service Learning (Camp John Marc)	1	
DPT 5133 : Human Development	1	\$ 10
Total	11	\$ 265
Fall II (13 SCH)		
DPT 5137 : Evidence Based Clinical Research II	1	
DPT 5306 : Pediatric Patient/Client Management	3	\$ 50
DPT 5401 : Clinical Experience (8 weeks)	4	\$ 200
DPT 5242 : Neuromuscular Patient/Client Management II	2	\$ 75
DPT 5342 : Prevention, Health Promotion, Fitness and Wellness	3	
Total	13	\$ 325
Spring II (15 SCH)		
DPT 5344 : Cardiovascular and Pulmoanry Patient/Client Mgmt	3	\$ 50
DPT 5132 : Evidence Based Clinical Research III	1	
DPT 5218 : Assistive Technology in Rehabilitation	2	\$ 25
DPT 5316 : Professional Practice Management	3	
DPT 5305 : Medical Practice Management	3	\$ 20
DPT 5317 : Advanced Therapeutic Techniques	3	\$ 25
Total	15	\$ 120
THIRD YEAR		
Summer III (8 SCH)		
DPT 5402 : Clinical Experience II (8 weeks)	4	200
DPT 5403 : Clinical Experience III (8 weeks)	4	200
Total	8	\$ 400
Fall III (6 SCH)		
DPT 5604 : Clinical Internship (12 weeks)	6	200
Total	6	\$ 200

Prosthetics & Orthotics - Course Fees

<u>Sequence of Courses</u>	<u>SCH</u>	<u>Fee</u>
FIRST YEAR		
Summer I (13 SCH)		
HCS 5308 : Human Anatomy	3	
HCS 5309 : Human Anatomy Lab	3	\$ 410
HCS 5407 : Human Physiology	4	
MPO 5101 : Intro to lab Skills and Mats in PO	1	\$ 872
HCS 5207 : Introduction to Neuroscience	2	
Total		\$ 1,282
Fall I (17 SCH)		
MPO 5102 : Clinical Evaluation Tools	1	
MPO 5203 : Biomechanics of Human Movement I	2	
MPO 5504 : Orthotic Mgmt of the Lower Limb I	5	\$ 570
HCS 5306 : Introduction to Pathology I	3	
HCS 5106 : Professional Development	1	
MPO 5505 : Prosthetic Mgmt of the Lower Limb I	5	\$ 683
Total		\$ 1,253
Spring I (15 SCH)		
MPO 5106 : Biomechanics of Human Movement II	1	
MPO 5407 : Orthotic Mgmt of the Lower Limb II	4	\$ 523
MPO 5308 : Orthotic Mgmt of the Spine	3	\$ 294
MPO 5409 : Prosthetic Mgmt of the Lower Limb II	4	\$ 1,246
HCS 5230 : Health Care Research	2	
MPO 5103 : Lab Skills and Mats in Prosthetics - Orthotics II	1	
Total		\$ 2,063
SECOND YEAR		
Summer II (8 SCH)		
MPO 5411 : Clinical Experience	4	
MPO 5310 : Prosthetic Mgmt of the Upper Limb	3	\$ 565
MPO 5112 : Clinical Research I	1	
Total		\$ 565
Fall II (8 SCH)		
MPO 5115 : Clinical Research II	1	
MPO 5416 : Contemporary Practice and Synthesis	4	
MPO 5313 : Orthotic Mgmt of the Upper Limb	3	\$ 635
Total		\$ 635

Physician Assist. - Course Fees

<u>Sequence of Courses</u>	<u>SCH</u>	<u>Fee</u>
FIRST YEAR		
Summer I (13 SCH)		
HCS 5308 : Human Anatomy	3	
HCS 5309 : Human Anatomy Lab	3	\$ 410
HCS 5407 : Human Physiology	4	
MPA 5101 : Professional Practice Issues I	1	
HCS 5207 : Introduction to Neuroscience	2	
Total		\$ 410
Fall I (14 SCH)		
MPA 5102 : Integration Skills I	1	
MPA 5215 : Pharmacology I	2	
MPA 5305 : Patient Evaluation I	3	
HCS 5306 : Introduction to Pathology I	3	
HCS 5106 : Professional Development (part 1)	0	
MPA 5509 : Clinical Medicine I	5	
Total		\$ -
Spring I (14 SCH)		
MPA 5103 : Integration Skills II	1	
MPA 5130 : Evidence Based Medicine	1	
MPA 5204 : Clinical Prevention and Population Health	2	
MPA 5206 : Patient Evaluation II	2	
MPA 5216 Pharmacology II	2	
HCS 5106 : Professional Development (part II)	1	
MPA 5510 : Clinical Medicine II	5	
Total		\$ -
SECOND YEAR		
Summer II (12 SCH)		
MPA 5208 : Clinical Skills	2	
MPA 5231 : Psychiatry	2	
MPA 5307 : Patient Evaluation III	3	
MPA 5511 : Clinical Medicine III	5	
Total		\$ -
Clinical Phase		
MPA 5350 : Professional Practice Issues II	3	
MPA 5428 : Clinical Elective	4	
MPA 5430 : Psychiatry	4	
MPA 5432 : Emergency Medicine	4	
MPA 5433 : Surgery	4	
MPA 5451 : Infectious Disease	4	
MPA 5450 : Directed Study	4	
MPA 5422 : Women's Health	4	
Total		\$ -
ACLS		130
BLS		45

Clinical Nutritionian - Course Fees

<u>Sequence of Courses</u>	<u>SCH</u>	<u>Fee</u>
FIRST YEAR		
Fall I (17 SCH)		
CN 5310 : Nutrition Care Process	3	
CN 5422 : Nutrition in Health Promotion	4	
CN 5105 : Nutrition & Metabolism: Current Issues	1	
CN 5331 : Food Science and Technology	3	\$ 50
HCS 5106 : Professional Development	1	
CN 5250 : Nutrition Care Process Practica	2	
CN 5340 : Nutrition in Metabolism	3	
Total		\$ 50
Spring I (16 SCH)		
CN 5311 : Medical Nutrition Therapy in Chronic Care	3	
CN 5332 : Food Service Management	3	\$ 50
CN 5341 : Nutrition Growth and Development	3	
CN 5101 : Applied Sports Nutrition	1	
HCS 5330 : Health Care Research	3	
CN 5351 : Chronic Care MNT Practica	3	
Total		\$ 50
Summer I (9 SCH)		
CN 5312 : Medical Nutrition Therapy in Acute Care	3	
CN 5242 : Nutrition in Aging	2	
CN 5452 : Acute Care MNT Practica	4	
Total		\$ -
SECOND YEAR		
Fall II (13 SCH)		
CN 5313 : Medical Nutrition Therapy in Pediatrics	3	
CN 5002 : Special Topics	1	
CN 5360 : Education and Community Nutrition Practica	3	
CN 5370 : Food Service Practica	3	
CN 5353 : Advanced Medical Nutrition Therapy Practica	3	
Total		\$ -
Spring II (13 SCH)		
CN 5223 : Nutrition in Media Communications	2	
CN 5233 : Business of Health Care	2	
CN 5954 : Integrated Nutrition Practica	9	
Total		\$ -
Summer II (3 SCH)		
Cn 5390 : Nutrition Research	3	
Total		\$ -

Applied Clinical Research - Course Fees

<u>Sequence of Courses</u>	<u>SCH</u>	<u>Fee</u>
FIRST YEAR		
Fall I (9 SCH)		
BSCI 5197: Responsible Conduct of Research I	1	
CTM 5301 : Intro to Principles & Methods of Research	3	
HCS 5301 : Biostatistics I	3	
HCS 5104 : Laboratory Rotations	1	\$ 100
HCS 5111 : Professional Development I	1	\$ 150
Total		\$ 250
Spring I (9 SCH)		
BSCI 5198 : Responsible Conduct of Research II	1	
HCS 5302 : Biostatistics II	3	
HCS 5101 : Grant Writing I	1	
HCS 5094 : Research Practicum	3	\$ 50
HCS 5112 : Professional Development II	1	\$ 50
Total		\$ 100
Summer I (6 SCH)		
HCS 5102 : Grant Writing II	1	
HCS 5094 : Research Practicum	2	\$ 50
HCS 5113: Professional Development III	1	
varied : Elective Coursework	2	
Total		\$ 50
SECOND YEAR		
Fall II (9 SCH)		
HCS 5107 : Doctoral Seminar I	1	
HCS 5099 : Dissertation Research	3	
HCS 5201 : Teaching and Learning	2	\$ 50
CTM 5114 : Scientific Communication	1	
varied : Elective Coursework	2	
Total		\$ 50
Spring II (9 SCH)		
HCS 5108 : Doctoral Seminar II	1	
HCS 5099 : Dissertation Research	3	
varied : Elective Coursework	5	
Total		\$ -
Summer II (6 SCH)		
HCS 5099 : Dissertation Research	6	
Total		\$ -
additional semesters as needed to complete program		
Fall III (9 SCH)		
HCS 5099: Dissertation Research	9	
Total		\$ -