			Λ	/laster o	f Scie	nce in Cancer	Care	<u> </u>			
Semester	Course	Course Title	Credit	Semester	Course	Course Title	Credit	Semester	Course	Course Title	Credit
Fall I	MSCC 500	Principles of Clinical Research (Hybrid course)	3	Spring l	MSCC 506	Recent Development in Cancer	1	Summer I	MSCC 620	Clinical Internship (remote)	3
	MSCC 501	Statistics (Hybrid course)	3		MSCC 507	Psychosocial Landscape of Cancer	2				
	MSCC 503	Epidemiology of Cancer (Hybrid course)	3		MSCC 508	Nutrition	2				
	MSCC 504	Biology and Pathophysiology of Cancer (Hybrid course)	3		MSCC 512	Clinical Exercise Physiology (on campus)	3				
	MSCC 505	Diagnosis and Treatment for Cancer (Hybrid course)	3		MSCC 513	Exercise Testing & Prescription (on campus)	3				
					MSCC 514	Clinical Exercise Physiology Methods I (on campus)	1				
					MSCC 660	Thesis proposal (Pass/Fail grade)	1				
	Tot	al Fall I semester credits	15	Total Spring I semester credits		13		Total S	Summer I semester credits	3	
Fall II	MSCC 515	Clinical Exercise Physiology Methods II (on campus)	1		MBA 522	Health Care Marketing (online course)	3				
	MSCC 545	Diversity (hybrid course)	2	Spring II	MSCC 601	Med/Research Ethics in Cancer Care (online course)	2				
	MSCC 602	Compassionate Caregiving in Cancer (Hybrid course)	2		MSCC 625	Narrative Medicine (hybrid course)	3				
	MSCC 604	Biology of Cancer II	2		MSCC 662	Thesis Presentation	1				
	MSCC 606	Recent Developments in Cancer	1								
	MSCC 661	Thesis preparation (Pass/Fail grade)	1 - 3								
Total Fall II semester credits			9 - 11	9 - 11 Total Spring II semester credits			9			Total degree credits	48-50