

**YOUR NAME (uID)**

Neuromuscular Adaptations to Rehabilitation

Semester	Research design and Statistics - minimum 18 credits	Credits	Semester	Core Courses - minimum 14 credits	Credits
Fall 2011	ED PS-7010 Quantitative Methods-I	3	Spring 2011	RHSCI 7100 Principles of Evidence Based Practice	3
SPRING 2012	ESS 7103 Design and Analysis-I	3	FALL 2011	RHSCI 7010 Principles of Clinical Research-I	3
SPRING 2012	ED PS 7020 Quantitative Methods-II	6	SPRING 2013	RHSCI 7020 Principles of Clinical Research-II	3
FALL 2012	ESS 7104 Design and Analysis-II	3	FALL 2011	RHSCI 7200 Neuromuscular adaptations to Rehab.	3
waived	ESS 7102 Introduction to Research Methods	3			
waived	PSY 6250 Applied Statistics	3			
<b>TOTAL CREDITS COMPLETED</b>		<b>21</b>			<b>12</b>

Semester	Electives - minimum 12 credits	Credits	Semester	Seminar - minimum 4 credits	Credits
Spring 2011	RHSCI 7920 Ind. Study: Dr. Gappmaier	4	Fall 2011	Rh Sci 7500- Dr. Fritz	2
Fall 2012	Rh Sci 7900 Dr. Dibble Independent study	2	Spring 2011	Rh Sci 7500 Dr. Dibble	2
Spring 2011	ESS 7810-Research in Ex. Phys	3	Fall 2012	PH TH 7920 Doctoral Seminar	1
Fall 2012	ANAT 7710 Neuroanatomy	3	Fall 2013	PH TH 7500 Rehab Sciences seminar	2
Spring 2013	Rh Sci 7900 Dr. Foreman Independent study	4			
		<b>16</b>			<b>7</b>

Semster	Dissertation - minmum 18 credits	credits
SPRING 2014	Rh Sci 7970	9
SPRING 2013	Rh Sci 7970	2
Fall 2013	Rh Sci 7970	7
Fall 2014	Rh Sci 7970	9
		<b>27</b>

**TOTAL CREDITS COMPLETED (minimum 66 required)**

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