Kinesiology MS Checklist

Student Name:
Program Entry Date:

Current Date:
Advisor Name:

Major Area:
□ Movement Neuroscience □ Biomechanics □ Physiology □ Physical Activity

See instructions on 2nd page

Undergraduate Deficiencies on Entry:

	Check which applies	Course	Semester Completed	Grade
	None			
	A&P			
	Exercise Physiology			
	Biomechanics			
	Movement Neuroscience			
	Physical Activity and Health			

Required Coursework is 23 Credits

	Check Courses Taken	Course	Semester(s) Completed	Grade	# of Credits
	Kin 600 *(1 credit)*				0
	Statistics *(3 credits)*				0
	Grad Seminar *(1 credit 4 times)*				0
	Kin 500 level class *(3 credits)*				0
	Kin 500 level class *(3 credits)*				0
	Kin 600-800 level class *(3 credits)*				0
	Cognate class outside department *(3 credits)*				0
	Either Kin 500 – 800 level credits *(3 credits)* **Or:** 2nd Cognate class *(3 credits)*				0
				Total Credits:	

Thesis Research: (9 credits each)

		Course	Semester Completed	Presentation Date	# of Credits
	Proposal *(3 credits)*	Kin 698A			0
	Thesis *(6 credits)*	Kin 699			0
					0
				Total # of credits from Thesis:	

Total Credits Need = 32	**Total Credits Earned to Date:**	

Thesis Title:

	Date of Defense	Semester Completed
Proposal		
Defense		

Committee Members:

Chair	
Inside Member	
Inside Member	

To calculate total # of credits:

To add the totals in a column in a table in Word after you have entered the # of credits, put the cursor in the box for total # of credits, go up to the top of the word document and you'll see in light orange "Table Tools", click on layout then go to the top right and click on ***fx formula*** and the formula is: =SUM(ABOVE) then click on OK and it should total the column.

One note, there always has to be a figure in the column, even a zero if there aren't any credits otherwise the formula doesn't work.