

Project 3 – Neural Networks  
 CS539 Machine Learning – Spring 2011  
 Prof. Carolina Ruiz

Student: \_\_\_\_\_

	Dataset 1	Dataset 2
Code Description	/16	
Guiding questions	/08	/08
Preprocessing	/10	/10
Performance metrics, Training/Testing Protocol	/02	/02
<b>Experiments:</b>		
• Sufficient & coherent	/10	/10
• Objectives, Data, Additional Pre/Post-processing	/10	/10
• Presentation of results	/10	/10
• Analysis of results	/30	/30
Overall Discussion/Analysis of Results and Comparisons	/12	/12
<b>TOTALS</b>	<b>/92</b>	<b>/92</b>

Advanced Topic: \_\_\_\_\_/30

Total Project: \_\_\_\_\_/230 -> \_\_\_\_\_/85

Class Presentation: \_\_\_\_\_/10

Class Participation during project presentation: \_\_\_\_\_/05

Total Project 3: \_\_\_\_\_ /100