

Poster Evaluation Form: Student Research Day 2012

First Author: _____ Graduate Student _____
 Undergraduate Student _____

Poster Title: _____
 Department: _____ Judge _____

*Please rank each category with your evaluation as follows:
 Higher scores correspond to more impressive results.
 50 points MAXIMUM score*

I.	Appearance/Organization (each bullet scores 1-3 points; 3 is excellent) 15 points available
	<ul style="list-style-type: none"> • The poster text should be clearly readable so that it can be read from a distance of 3 to 4 feet. • The figures, tables and diagrams should each have a descriptive title and a figure number. • Color scheme should be tasteful and not distracting. • Format should be consistent. • Poster should appear well organized with material mounted on poster board and no spelling or grammatical errors.
	Sub-total for part I _____/15

II.	Content (each bullet scores 5 points; 5 is excellent) 35 points available
	<p>Poster presentation should show a flow pattern of the order or progress of the work being presented.</p> <ul style="list-style-type: none"> • Introduction/Significance of Work/Need/Research Question <i>Is sufficient background information provided to establish the significance of the problem being addressed?</i> • Methods <i>Are methods sufficiently detailed to allow an understanding of the materials, instruments, procedures used?</i> • Results <i>Do results address the research question? Are results presented in a clear and meaningful fashion (appropriate use of figures, tables, and descriptive text)?</i> • Discussion of results <i>Do the results relate to the study?</i> • Conclusions/Recommendations <i>Are appropriate conclusions drawn? Are recommendations for follow-on or future work provided?</i> • References <i>Are references properly cited?</i> • Acknowledgements of support <i>Are acknowledgements of support provided (particularly acknowledgement of funding from outside agencies and others who contributed to the project)</i>
	Sub-total for part II _____/ 35

Total score from parts I and II _____/ 50