Judge Evaluation Scoring Form for Project Technical Report

PROJECT .#.: ..Project Title......



PROTOCOL APPROVAL APPLICATION

Institutional Review Board (IRB) for Research with Human Subjects

Easy to Use Template Instructions: Simply tab to the gray blocks and type in your information. The box will expand as you type. To select a box, simply point the mouse to the box and click!							
PROJECT TITLE		_	Computing Research for Undergraduates: Visualization, Virtual ents, Gaming, and Mobile Robotics & Networking				
INVESTIGATOR Name:		Teresa 1	Teresa Dahlberg			Computer So	cience
INFORMATION	Title:	Associate Professor			Status: Select one:	Student (If student, provide informa	Faculty/Staff
	Degree(s): (If student: state degree being sought)	PhD			Phone:	704-687-855	53
	Complete Mailing Address:	University of North Carolina at Charlotte 9201 University City Boulevard Charlotte, NC 28223			Email:	Teresa.Dahl	berg@uncc.edu
RESPONSIBLE FACULTY	i Name		Dept.:				
	Title:				Phone:		
	Degree(s)			Email:			
_			those from other in		s.		
Simply tab to the gray blocks and type in Name		Degree(s)	Responsibility on Research Project	Departn	nent ddress if off-campus)	Contact Info	rmation
Tiffany Barnes		PhD	Co-Investigator	Computer Science	ter Science	Ph: tbarnes2	@uncc.edu
				Computer Science		Email: 704-6	87-8553
Audrey Rorrer		MA F	Research	Counseling	ina	Ph: 704-277	-3059
		1717 1	Assistant	Counse	img	Email: arorre	er@uncc.edu
						Ph:	
						Email:	

Investigator's Agreement:

I certify that myself as well as all co-investigators have completed the required UNC Charlotte Human Subjects On-Line Training Tutorial located at http://www.research.uncc.edu/Comp/human.cfm and that each of the co-investigators has accepted their role in this study. I agree to a continuing exchange of information with the Institutional Review Board (IRB). I agree to obtain approval before making any changes or additions to the project. It provide progress reports at least annually, or as requested. I agree to report promptly to the IRB all unanticipated problems or serious adverse events involving risk to human subjects. A copy of the informed consent will be given to each subject if applicable and a signed original will be retained in my files.

Signature of Investigator Date

Responsible Faculty Member's Agreement: (If the Investigator is a student)

I certify that, as the student's responsible faculty, I have:

· read and endorsed the materials submitted; and

PARTICIPANT	S:					
DATE:						
ORGANIZATIO professional res	` .	port presentation	meet the red	quirements of a		
Excellent	Very Good	Good	Fair	Unsatisfactory		
	METHOD OF ANALYSIS: (Have the students made creative use of their training and presented a sound technical approach to the problem?)					
Excellent	Very Good	Good	Fair	Unsatisfactory		
CRITICAL PATH: (Did the students demonstrate a well-structured plan of experimental investigation, and was it followed?)						
Excellent	Very Good	Good	Fair	Unsatisfactory		
SYNTHESIS OF TEST DATA: (Did the students present a systematic procedure to synthesize the test data collected to develop the results presented? Has the adequacy of these results been demonstrated?)						
Excellent	Very Good	Good	Fair	Unsatisfactory		
GOAL ACHIEVEMENT: (Did the students achieve the stated objectives of the project?)						
Excellent	Very Good	Good	Fair	Unsatisfactory		
COMMENTS:						

Judge Evaluation Scoring Form for REU Participant Presentation

PROJECT .#: ...Project Title....

STUDENT NAME:

DATE:

ATTITUDE: (Does the student look and act like a research engineer making a report to his peers and superiors?)

Excellent Very Good Good Fair Unsatisfactory	Excellent	Very Good	Good	Fair	Unsatisfactory
--	-----------	-----------	------	------	----------------

ORGANIZATION OF PRESENTATION AND EMPHASIS: (Was the information relevant? Did it bridge with the other presenters? Was it presented in a methodical and coherent manner?)

Excellent	Very Good	Good	Fair	Unsatisfactory
-----------	-----------	------	------	----------------

CLARITY OF PRESENTATION: (How well has the student made the point? Do you understand what is being done?)

Excellent	Very Good	Good	Fair	Unsatisfactory
-----------	-----------	------	------	----------------

USE AND QUALITY OF VISUAL AIDS: (Were they appropriate? Were they readable and visually effective?)

Excellent Very Good	Good	Fair	Unsatisfactory
---------------------	------	------	----------------

RESPONSE TO QUESTIONS FROM THE AUDIENCE: (Did the student speak clearly and coherently? Did the student appear confident about the answer?)

Excellent	Very Good	Good	Fair	Unsatisfactory

COMMENTS: (if any)

Judge Evaluation Scoring Form for Poster Presentation

PROJECT.#.:Title						
PARTICIPANTS:						
DATE:						
CONTENT: (Di	d the poster cap	ture the technica	l essence of	the whole project?)		
Excellent	Very Good	Good	Fair	Unsatisfactory		
	ON OF PRESENT easy to follow? V			Vas the story-line well ted?)		
Excellent	Very Good	Good	Fair	Unsatisfactory		
textual informat	CLARITY OF PRESENTATION: (How well are the main points made? How well is the textual information presented? How well the textual, pictorial and graphical information augment each other? Can someone understand the information without clarification?)					
Excellent	Very Good	Good	Fair	Unsatisfactory		
USE AND QUALITY OF VISUAL AIDS: (Were they appropriate and clear? Were they of good quality? Were they clearly and effectively presented?)						
Excellent	Very Good	Good	Fair	Unsatisfactory		
RESPONSE TO QUESTIONS FROM THE AUDIENCE: (Were the team members able to explain? Were they confident and poised?)						
Excellent	Very Good	Good	Fair	Unsatisfactory		
EVALUATION.	DEMARKS.					

EVALUATION REMARKS: