

Feedback Form Part A [Microsoft Project]

Project Data: *To be provided by the team leader.*

Team (circle one): BSOD SEGFAULT yoADO

Team Leader:

Please fill and submit this document to the instructor by 5pm, May 4, 2011

Note: Team leader must list herself/himself as a team member in the table below. The team leader is advised to consult team members on the accuracy of the data provided.

Caution: Information requested MUST be filled with extreme care and accurately. It will be used determine the ICI.

Total number of group meetings held throughout the semester:

Team Member	Contribution to modeling (%)	Contribution to test generation and execution (%)	Contribution to implementation (%)	Contribution to Interim Project Report 1 (%)	Contribution to Interim Project Report 2 (%)
TOTAL	100%	100%	100%	100%	100%

Team Member	Contribution to Final Project Report (%)	Contribution to slide preparation (%)	Comments
Total	100%	100%	

Data on the complexity of the model and implementation

Number of actions	Lines of C# model code	Number of machines	Number of tests	Lines of code in the implementation

Comments about any aspect of the project (Please use the other side of this sheet for additional space):

Feedback Form Part B [Microsoft Project]

Project Data: To be provided by each student including the team leader.

Please fill and submit this document to the instructor by 5pm, May 4, 2011

Caution: Information requested MUST be filled with extreme care and accurately. It will be used to determine your ICI. Computation of ICI is based primarily on your frank and truthful response and the instructor's observation of your team's progress through the semester. It is extremely important that you provide accurate information even if you believe doing so may reduce your ICI to less than 1.

Team number (circle one): BSOD SEGFAULT yoADO

Team Member filling this form:

Item	Response	Comment
Number of model actions/machines you coded [primary coder]		
Number of model actions/machines you participated in coding		
Lines of code in the implementation that you wrote		
Did you run the tests?		
Sections of Interim Report 1 that you wrote		
Sections of Interim Report 2 that you wrote		
Sections of Final Report that you wrote		
Number of group meetings you attended and were present for more than 75% of the time		
Number of videoconference presentations that you made.		
On a scale of 1-5 rate your competence in using Spec Explorer [0: minimal, 5: Very good to excellent]		

Any other comments about any aspect of the project or about the data you have provided above (use additional sheets if necessary):

Last updated: April 28, 2011