

FSNA153 Final Project Presentation Evaluation

Project Title: Global Warming

Team Members: 1)..... (Team leader)

2)..... 3).....

4)..... 5).....

Introduction (15 points): Team leader

Provides a brief introduction to and background of the project (6 pts)

States the project objective (6 pts)

Introduces team members and their roles (3 pts)

Subtotal _____

Modeling Process and Use of Systems Thinking (20 points): Team

Provides a clear statement of the problem (5 pts)

Describes how systems thinking is used to solve the problem (5 pts)

Describes how the model is developed (5 pts)

Describes how the model is calibrated (e.g. parameters estimated) (5 pts)

Subtotal _____

Results (20 points): Team

Clearly described how the model is validated (5 pts)

Describes scenarios/policies to be analyzed (7 pts)

Presents the results of scenario/policy analysis

along with conclusions and recommendations (8 pts)

Subtotal _____

Presentation Media and Graphics (15 points):

Overall body of content and clarity of presentation using the media (7 pts)

Use of drawings, graphs and photos (8 pts)

Subtotal _____

Presentation Delivery (30 points):

Organization with each team member having specific roles (10 pts)

Confidence and voice projection (10 pts)

Style and Demeanor (10 pts)

	# 1	# 2	# 3	# 4	# 5
Subtotal	_____	_____	_____	_____	_____

Grand Total: _____

Comments:

Name of Evaluator (optional):

Grading Policy:

Class Participation	20%
Writing assignments 1, 2 and 3	35%
Final Project Report	30%
Oral Presentation of final project	10%
End of course reflection (1-5 pages)	<u>5%</u>
Total	100%

<u>Percentage (<i>P</i>)</u>	<u>Grade</u>
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$90 \leq P \leq 100$	A
$80 \leq P < 90$	B
$70 \leq P < 80$	C
$60 \leq P < 70$	D
$P < 60$	F