

COMPUTER SIMULATION SCORECARD

PARISH NAMES: _____

JUDGE'S NAME: _____

OVERALL SCORING SHEET		SCORE FROM GAME	POINTS POSSIBLE	POINTS EARNED
Income and worth of city		Amount of Money		
Current balance of money	Teams will receive 1 point for every \$2,500 that their city has at the end of the game		100 points	_____
Adding 4-H related items		Required Items		
Agricultural zoning	Teams will receive points for each 4-H and Agricultural related items listed on the left that is included in the city at the end of play.		5 points	_____
Community garden			5 points	_____
4-H Museum (use city museum)			10 points	_____
LSU AgCenter (use city college)			10 points	_____
Farmers Market			20 points	_____
Sims Mayor rating polls		Number of notches in green or red areas		
Mayor rating (level of green or red)	Each team will start with 40 points and receive 3.34 points for each notch (12) that they are in the green, and 3.34 points will be subtracted for each notch that the team is in the red. (Scores will be rounded up if greater than .5)		80 points	_____
City Opinion Polls		Percentage red/green		
Environment	Teams will receive 20 points if bar is solid green, if 75% green students will receive 15 points, if bar is half red and half green 10 points will be awarded, if bar is 75% red teams will receive 5 points and if bar is solid red 0 points will be awarded.		20 points	_____
Health			20 points	_____
Safety			20 points	_____
Traffic			20 points	_____
Education			20 points	_____
Land Value			20 points	_____
Number of Sims		# of Sims		
Total number of Sims living in the city at the end of the competition	Teams will receive 1 point for every 400 Sims living in their city, a city receiving a perfect score in this category will have 20,000 Sims living in it.		50 points	_____
Presentation				
See presentation scoring sheet for specific details	Score carried over from separate presentation scoring sheet		100 points	_____
TOTAL		500 POINTS		

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PRESENTATION SCORE SHEET	POINTS POSSIBLE	POINTS EARNED
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GROUP COHESION

Members work together	Team members should be cooperatively working together in a positive environment	10 points	_____
Equal participation during construction	Each team member is equally involved in the construction of the project (5 points per team member)	10 points	_____

CONTENT

Introduction	The introduction should catch your attention. One member should introduce the team. Mention the cities name at this time	5 points	_____
Content	Explain the city and what each team members' role were in designing the city. Point out special features of the city. Contestants could present the cities scores (values, mayor ratings, etc)	10 points	_____
Summary	Contestants should summarize the main points of the city	5 points	_____
Presentation Length	Minimum five (5) minutes and maximum seven (7) minutes	10 points	_____

PRESENTATION SKILLS

Speaking Skills	Natural speaking voice, correct grammar	10 points	_____
Appearance	Poise, posture, neatness, eye contact	10 points	_____
Attitudes	Self-confidence, enthusiasm	10 points	_____

RESULTS

Questions	Response to questions asked	10 points	_____
Aesthetics	Overall aesthetics of the City	10 points	_____

TOTAL	100 POINTS
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