



UPCYCLED FASHION CONTEST

CONTESTANT NAME: _____

PARISH: _____

CONESTANT NUMBER: _____

There are required photos submitted with each packet that will help judge the design and construction of the garment. Additional photos may be added but are not judged and no points awarded or deducted. The data packet has information regarding the 4-H U outfit shown in photos #1, #2, #3, #4. In addition, Photos # 5 – 10 are used for judging the creation the Upcycled Fashion contest garment.

CONSTRUCTION/DATA PACKET	WELL DONE	COMMENTS	POSSIBLE POINTS	POINTS EARNED						
COMPLETED PACKET <input type="checkbox"/> Complete and accurate <input type="checkbox"/> Neat, appropriate grammar <input type="checkbox"/> Textile and Apparel Program Experience completed <input type="checkbox"/> Other		Distribute points as needed	5 POINTS							
PHOTOS SHOWING 4-H UNIVERSITY OUTFIT <input type="checkbox"/> Full view, in focus photos <input type="checkbox"/> Appropriate background, free of clutter, good lighting <input type="checkbox"/> Up close, in focus photo of additional features you would like to showcase for the judges <input type="checkbox"/> Well groomed		Photos #1, #2, #3, #4,: 2 points each 1. Front view 2. Back view 3. Left side view 4. Right side view Additional photos are not judged or scored.	8 POINTS							
PHOTOS FOR UPCYLCED CONSTRUCTION JUDGING: Photos #5, #6, #7, #8, #9, #10. Photos judged for clarity of detail and background used. Photos should be labeled		<input type="checkbox"/> Contestants were required to create a garment using recyclable materials <input type="checkbox"/> Photos used to show how garment is constructed <input type="checkbox"/> Additional photos not required, not judged <input type="checkbox"/> Distribute points as needed <input type="checkbox"/> 2 points each								
PHOTOS OF CONSTRUCTION PROCESS OF RECYCLED ITEMS		<table style="margin: auto; border-collapse: collapse;"> <tr> <td style="padding: 0 5px;">#1</td> <td style="padding: 0 5px;">#2</td> <td style="padding: 0 5px;">#3</td> <td style="padding: 0 5px;">#4</td> <td style="padding: 0 5px;">#5</td> <td style="padding: 0 5px;">#6</td> </tr> </table>	#1	#2	#3	#4	#5	#6	12 POINTS	
#1	#2	#3	#4	#5	#6					
Clarity and quality of detail of outfit										
Clarity of facial expression (smile). Contestant well groomed										
Background free of clutter, neat										
Color, lighting										
Appropriate for fashion show. Wearing all accessories desired										
Other:										
Comments										

CONSTRUCTION/DATA PACKET	WELL DONE	COMMENTS	POSSIBLE POINTS	POINTS EARNED
INFORMATION ON 4-H UNIVERSITY OUTFIT				
FASHION SHOW SCRIPT <input type="checkbox"/> Describes outfit <input type="checkbox"/> Creative and fun <input type="checkbox"/> "My story" information about design and materials		Distribute points as needed	6 POINTS	
QUESTIONS FOR JUDGES <input type="checkbox"/> To what occasion can this outfit be worn? <input type="checkbox"/> Why did you choose this design? <input type="checkbox"/> What do you like about this outfit? <input type="checkbox"/> What would you do differently next time?		Distribute points as needed	4 POINTS	
EXPLANATION OF 3 DESIGN PRINCIPLES/ ELEMENTS USED IN OUTFIT <input type="checkbox"/> Color <input type="checkbox"/> Line <input type="checkbox"/> Style <input type="checkbox"/> Texture <input type="checkbox"/> Compatible with body type <input type="checkbox"/> Fabric type <input type="checkbox"/> Fiber content and percentages		3 points each 1. 2. 3.	6 POINTS	
DESCRIBE HOW ANY OF THE DESIGN PRINCIPLES AND ELEMENTS WERE USED TO GIVE YOU THE BEST LOOK POSSIBLE			3 POINTS	
IDENTIFY GARMENT MATERIALS <input type="checkbox"/> Identified materials used and source <input type="checkbox"/> Materials's original use identified, what is it made of and Recycling # if provided (state if number not given) <input type="checkbox"/> Cost of each material given, total cost of outfit <input type="checkbox"/> Other:		3 points each	6 POINTS	
CONSTRUCTION TECHNIQUES <input type="checkbox"/> Recycled materials constructed so that garment can be safely worn (walk, sit, etc) <input type="checkbox"/> Explanation of construction techniques used, techniques neat (pressing, seaming, etc) <input type="checkbox"/> Designs match: stripes or plaids, etc. <input type="checkbox"/> Explanation of level of difficulty in construction of garment <input type="checkbox"/> Other:		3 points each	12 POINTS	
SKILLS <input type="checkbox"/> List three skills learned or improved and explain		2 points each 1. 2. 3.	6 POINTS	
CHALLENGES <input type="checkbox"/> List and explain three challenges in this project <input type="checkbox"/> Total number of hours give contestant allocated to research and create garment		2 points each 1. 2. 3.	8 POINTS	

CONSTRUCTION/DATA PACKET	WELL DONE	COMMENTS	POSSIBLE POINTS	POINTS EARNED	
TRAINING <input type="checkbox"/> List and explain training needs <input type="checkbox"/> What advice would you give to someone entering this contest next year?		2 points each	4 POINTS		
RECYCLING BENEFITS: BRIEF PARAGRAPH LISTING AND EXPLAINING 3 BENEFITS <input type="checkbox"/> Three different benefits <input type="checkbox"/> Three benefits clearly explained with relevant and supportive facts and details <input type="checkbox"/> Appropriate grammar, spelling, punctuation, complete sentences, and conclusion. <input type="checkbox"/> Explain what you can do to recycle in the future		3 points each 1. 2. 3.	20 POINTS		
3 points each 1. 2. 3.	2 points				
TOTAL POINTS				100 POINTS	
RANKING				#	
Additional Comments:					