AEROSPACE





AEROSPACE DISPLAY

Name_____

County	Project Level	
JUDGES: I	Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria		SCORE 1= needs improvement 10= exceeds criteria
Projec	t Knowledge	
•	General knowledge of aerospace concepts	
•	Exhibit appropriate for member age & level	
Explan	ation of Project Exhibit	
•	Goal of project exhibit	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area	
•	Skills learned and plans for continued study	
Exhibi	t Presentation	
•	Neat appearance	
•	Follows exhibit requirements	
•	Presents information in interesting way	
TOT	AL SCORE (Points possible: 90)	
CON	MMENTS	
AW	ARD RECEIVED (if applicable)	

AEROSPACE

AEROSPACE: MODEL ROCKETRY

AWARD RECEIVED (if applicable)





Name_		
County	Project Level	
JUDGES: I	Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Jud	ging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Projec	t Knowledge	
•	General knowledge of aerospace concepts	
•	Workmanship	
•	Exhibit appropriate for member age & level	
Explan	ation of Project Exhibit	
•	Goal of project exhibit	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area	
•	Skills learned and plans for continued study	
Exhibit	t Presentation	
•	Neat appearance	
•	Follows exhibit requirements	
•	Presents information in interesting way	
TOT	AL SCORE (Points possible: 110)	
CON	MENTS	

ANIMAL SCIENCE





FOR NON-LIVE ANIMAL DISPLAYS

Name		Level 1 2
County	Project	(1-2 yrs exp.) (3+ yrs exp.)
IUDGES: Please identify a numerical	score on a scale of 1-10 for each element on the sheet.	
Judging Criteria		SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge		
including care of ani	of specific animal science area presented, mals and nutritional requirements if applicable	
	for member age & level	
·	fic animal science project chosen and why	
Explanation of Project Exhib		
Goal of project exhib		
· · · · · · · · · · · · · · · · · · ·	cisions made or results shown	
·	oject, including time spent on project area	
·	ans for continued study	
Exhibit Presentation		
Neat appearance		
Follows exhibit requi		
Presents information	n in interesting way	
TOTAL SCORE (Poin	nts possible: 100)	
COMMENTS		
AWARD RECEIVE	D (if applicable)	

CHILD DEVELOPMENT





Judging Criteria	SCORE
	1= needs improvement 10= exceeds criteria
Project Knowledge	20 CAGCGGG GITTELITA
General knowledge of project area	
Age appropriate for exhibitor & level	
Explanation of Project Exhibit	
 Ability to explain goal of project exhibit 	
 Ability to explain decisions made or results shown 	
 Self-evaluation of project, including time spent on project area 	
 Skills learned and plans for continued study 	
Exhibit Content	
 Skills & knowledge exhibited in display 	
 Accuracy & depth of information provided on topic 	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
 Easy to read/understand and well-organized 	
 Presents information in interesting way 	
Appropriate for general public audience	
TOTAL SCORE (Points possible: 130)	
COMMENTS	-
COMMUNICATS	

CIVIC ENGAGEMENT





CIVIC ENGAGEMENT 1, 2, 3

Name_____

County Pro	ject Level
JUDGES: Please identify a numerical score on a scale of 1-10 for ec	ich element on the sheet.
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
 General knowledge of project area 	
Exhibit appropriate for member age & level	
Explanation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results s	hown
Self-evaluation of project, including time spe	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
Presents information in interesting way	
TOTAL SCORE (Points possible: 90)	
COMMENTS	

A	WARD RECEIVED (if applicab	ole)	

CLOTHING 1: SEWN CLOTHING EXHIBITS





Name		
County	_ Item Description	
Circle item created: Simple top Simple pants/sho	orts/skirt Simple dress	Other
JUDGES: Please identify a numerical score on a scale of 1-1	10 for each element on the s	sheet. Only score the "Quality of

Construction" items that apply to the item exhibited. **SCORE Judging Criteria** 1= needs improvement 10= exceeds criteria **Project Knowledge** • General knowledge of project area Age appropriate for exhibitor & level **Appearance** • Suitable pattern, fabric, and thread selection • Appealing use of line, color, and texture • Neat, pressed appearance • Fit of garment **Quality of Construction** (score only elements used) Straight & balanced stitching Grain line Matching of fabric design • Tucks, gathers, pleats Seams matched Seam finishes • Crotch seam • Facings, collars, or neck finish Waist treatment Hems Interfacing • Other (snaps, hooks, eyes, etc.) **Explanation of Project Exhibit** Ability to explain goal of project exhibit • Ability to explain decisions made or results shown • Self-evaluation of project, including time spent on project area Skills learned and plans for continued study **Exhibit Presentation** Neat appearance • Follows exhibit requirements Shows originality and creativity

- Continued -

TOTAL SCORE (Points possible: 130 + Quality of Construction items)
COMMENTS
AWARD RECEIVED (if applicable)





CLOTHING 1: SEWN NON-CLOTHING

Name			
County	Item Description		
Circle item created: Pillowo	ase Simple pillow Bag/Purse Other		
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet. Only score the "Construction" sections that apply to the type of item exhibited.			
Judging Criteri	а	SCORE 1= needs improvement 10= exceeds criteria	
Project Knowledge			
General knowle	dge of project area		
Age appropriate	for exhibitor & level		
Pillowcase Construction	1	(score only if applicable)	
 Suitable pattern 	, fabric, and thread selection		
 Straight stitchin 	g		
 Cuff and lip ever 	n in width		
Bulk in corners in the second se	reduced		
 Neat, pressed a 	ppearance		
 Seam allowance 	es finished		
Simple Pillow Construct	ion	(score only if applicable)	
 Suitable pattern 	, fabric, and thread selection		
 Straight stitchin 	g		
 Grain line 			
 Adequately stuf 	fed		
 Pressed 			
 Seams matched 			
Bulk in corners in the second se	reduced		
 Closure neatly s done 	ecured with hand stitches or lap closure neatly		
Bag or Purse Constructi	on	(score only if applicable)	
Suitable pattern	, fabric, and thread selection		
Straight stitchin	g		
 Pressed 			
Seam allowance	s finished		
• Homovor			

- Continued –

Handles even and firmly attached

Other Item Construction	(score only if applicable)
Suitable pattern, fabric, and thread selection	
Straight stitching	
 Pressed 	
Accurate construction	
 Construction is secure, durable, functional 	
 Accessory is properly finished 	
 Other (depending on constructed item) 	
Explanation of Project Exhibit	
 Ability to explain goal of project exhibit 	
 Ability to explain decisions made or results shown 	
 Self-evaluation of project, including time spent on project area 	
 Skills learned and plans for continued study 	
Exhibit Presentation	
Neat appearance	
 Follows exhibit requirements 	
 Shows originality and creativity 	
TOTAL SCORE (Points possible: 90 + Construction items)	
COMMENTS	
AWARD RECEIVED (if applicable)	





CLOTHING 2 & 3: SEWN NON-CLOTHING

Name	Project Level: 2 3 (circle one)
County Ite	em Description
Circle exhibit category: Recycled Clothing Accessory	Sewn Non-clothing Accessory
JUDGES: Please identify a numerical score on a scale of 1-10 for e that apply to the type of item exhibited.	ach element on the sheet. Only score the "Accessory" sections
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of project area	
Skills learned identified by exhibitor	
Age appropriate for exhibitor & level	
Recycled / Upcycled Non-Clothing Accessory	(score only if applicable)
 Suitable recycled materials, thread, trim, an selected 	d other materials
Straight stitching	
Creative and appealing use of line, color, tex	kture, and space
 Design follows the principles of good design balance, rhythm, emphasis, unity 	: proportion,
Neat, pressed appearance	
Accurate construction techniques used	
Construction is secure, durable, and functio	nal
Accessory is properly finished for appearance	ce and stability
Before picture and description of the redesi	gn process
Sewn Non-Clothing Accessory	(score only if applicable)
Suitable pattern, fabric, and thread selection	n
Straight stitching	
 Creative and appealing use of line, color, tex 	kture, and space
 Design follows the principles of good design balance, rhythm, emphasis, unity 	: proportion,
Neat, pressed appearance	
Accurate construction techniques used	

- Continued -

• Construction is secure, durable, and functional

• Ability to explain decisions made or results shown

Skills learned and plans for continued study

• Ability to explain goal of project exhibit

Explanation of Project Exhibit

• Accessory is properly finished for appearance and stability

• Self-evaluation of project, including time spent on project area

Exhibit Presentation
Neat appearance
Follows exhibit requirements
Shows originality and creativity
TOTAL SCORE (Points possible: 190 Recycled Accessory, 180 Sewn
Accessory)
COMMENTS
AWARD RECEIVED (if applicable)

Name_____





CLOTHING 2: SEWN CLOTHING EXHIBITS

County	Item Description
JUDGES: Please identify a numerical score on a scale of 1-10 Construction" items that apply to the item exhibited.	for each element on the sheet. Only score the "Quality of
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of project area	
 Age appropriate for exhibitor & level 	
Appearance	
Suitable pattern and fabric	
 Suitable thread, buttons, zipper, trim 	
Creative and appealing use of line, color	, and texture
Neat, pressed appearance	
Fit of garment	
Quality of Construction	(score only elements used)
Grain line	
Matching of fabric design	
Balanced stitching	
Darts, tucks, gathers, pleats	
Seams matched	
Seam finishes	
Crotch seam	

Explanation of Project Exhibit Ability to explain goal of pr

• Sleeves

• Waist treatment

• Facings, collars, or neck finish

• Buttons, button holes, zipper

• Other (snaps, hooks, eyes, etc.)

- Ability to explain goal of project exhibit
- Ability to explain decisions made or results shown
- Self-evaluation of project, including time spent on project area
- Skills learned and plans for continued study

- Continued -

Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
Shows originality and creativity	
TOTAL SCORE (Points possible: 140 + Quality of Construction items)	
COMMENTS	
AWARD RECEIVED (if applicable)	





CLOTHING 3: SEWN CLOTHING

Name	
County	Item Description
JUDGES: Please identify a numerical score on a scale of 1-1	0 for each element on the sheet. Only score the "Quality of

Project Knowledge General Knowledge of project area Age appropriate for exhibitor & level Appearance Suitable pattern and fabric Suitable thread, buttons, zipper, trim Creative and appealing use of line, color, and texture Design follows the principles of good design: proportion, balance, rhythm, emphasis, unity Neat, pressed appearance Fit of garment Quality of Construction Grain line Matching of fabric design Balanced stitching Darts, tucks, gathers, pleats Seams matched Seam finishes Facings, collars, or neck finish Sleeves, cuffs Pockets Buttons, button holes, zipper Hems Lining, interfacing Chief Creative Applications and or results shown Self-evaluation of project Exhibit Ability to explain goal of project exhibit Ability to explain goal of project, including time spent on project area Skills learned and plans for continued study	Judging Criteria		SCORE 1= needs improvement 10= exceeds criteria
Age appropriate for exhibitor & level Appearance Suitable pattern and fabric Suitable thread, buttons, zipper, trim Creative and appealing use of line, color, and texture Design follows the principles of good design: proportion, balance, rhythm, emphasis, unity Neat, pressed appearance Fit of garment Quality of Construction (score only elements used) Grain line Matching of fabric design Balanced stitching Darts, tucks, gathers, pleats Seams matched Seam finishes Facings, collars, or neck finish Sleeves, cuffs Pockets Buttons, button holes, zipper Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area	Projec	t Knowledge	
Appearance Suitable pattern and fabric Suitable thread, buttons, zipper, trim Creative and appealing use of line, color, and texture Design follows the principles of good design: proportion, balance, rhythm, emphasis, unity Neat, pressed appearance Fit of garment Quality of Construction Grain line Matching of fabric design Balanced stitching Darts, tucks, gathers, pleats Seams matched Seam finishes Facings, collars, or neck finish Sleeves, cuffs Pockets Buttons, button holes, zipper Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area	•	General knowledge of project area	
Suitable pattern and fabric Suitable thread, buttons, zipper, trim Creative and appealing use of line, color, and texture Design follows the principles of good design: proportion, balance, rhythm, emphasis, unity Neat, pressed appearance Fit of garment Quality of Construction Grain line Matching of fabric design Balanced stitching Darts, tucks, gathers, pleats Seams matched Seam finishes Facings, collars, or neck finish Sleeves, cuffs Pockets Buttons, button holes, zipper Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area	•	Age appropriate for exhibitor & level	
Suitable thread, buttons, zipper, trim Creative and appealing use of line, color, and texture Design follows the principles of good design: proportion, balance, rhythm, emphasis, unity Neat, pressed appearance Fit of garment Quality of Construction Grain line Matching of fabric design Balanced stitching Darts, tucks, gathers, pleats Seams matched Seam finishes Facings, collars, or neck finish Sleeves, cuffs Pockets Buttons, button holes, zipper Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project, including time spent on project area	Appea	rance	
Creative and appealing use of line, color, and texture Design follows the principles of good design: proportion, balance, rhythm, emphasis, unity Neat, pressed appearance Fit of garment Quality of Construction Grain line Matching of fabric design Balanced stitching Darts, tucks, gathers, pleats Seams matched Seam finishes Facings, collars, or neck finish Sleeves, cuffs Pockets Buttons, button holes, zipper Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area	•	Suitable pattern and fabric	
Design follows the principles of good design: proportion, balance, rhythm, emphasis, unity Neat, pressed appearance Fit of garment Quality of Construction Grain line Matching of fabric design Balanced stitching Darts, tucks, gathers, pleats Seams matched Seam finishes Facings, collars, or neck finish Sleeves, cuffs Pockets Buttons, button holes, zipper Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project, including time spent on project area	•	Suitable thread, buttons, zipper, trim	
balance, rhythm, emphasis, unity Neat, pressed appearance Fit of garment Quality of Construction Grain line Matching of fabric design Balanced stitching Darts, tucks, gathers, pleats Seams matched Seam finishes Facings, collars, or neck finish Sleeves, cuffs Pockets Buttons, button holes, zipper Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project, including time spent on project area	•	Creative and appealing use of line, color, and texture	
 Neat, pressed appearance Fit of garment Quality of Construction (score only elements used) Grain line Matching of fabric design Balanced stitching Darts, tucks, gathers, pleats Seams matched Seam finishes Facings, collars, or neck finish Sleeves, cuffs Pockets Buttons, button holes, zipper Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area 	•	Design follows the principles of good design: proportion,	
• Fit of garment Quality of Construction (score only elements used) • Grain line • Matching of fabric design • Balanced stitching • Darts, tucks, gathers, pleats • Seams matched • Seam finishes • Facings, collars, or neck finish • Sleeves, cuffs • Pockets • Buttons, button holes, zipper • Hems • Lining, interfacing • Shoulder pads • Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit • Ability to explain goal of project exhibit • Ability to explain decisions made or results shown • Self-evaluation of project, including time spent on project area		balance, rhythm, emphasis, unity	
Quality of Construction (score only elements used) • Grain line (score only elements used) • Matching of fabric design (seam finisher) • Darts, tucks, gathers, pleats (seam smatched) • Seams matched (seam finishes) • Facings, collars, or neck finish (seam finishes) • Pockets (seam finishes) • Pockets (seam finishes) • Pockets (seam finishes) • Pockets (seam finishes) • Buttons, button holes, zipper (seam finishes) • Lining, interfacing (seam finishes) • Shoulder pads (seam finishes) • Other (snaps, hooks, eyes, etc.) (seam finishes) • Ability to explain goal of project exhibit (seam finishes) • Ability to explain decisions made or results shown (seam finishes) • Self-evaluation of project, including time spent on project area	•	Neat, pressed appearance	
Grain line Matching of fabric design Balanced stitching Darts, tucks, gathers, pleats Seams matched Seam finishes Facings, collars, or neck finish Sleeves, cuffs Pockets Buttons, button holes, zipper Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area	•	Fit of garment	
Matching of fabric design Balanced stitching Darts, tucks, gathers, pleats Seams matched Seam finishes Facings, collars, or neck finish Sleeves, cuffs Pockets Buttons, button holes, zipper Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area	Quality	y of Construction	(score only elements used)
 Balanced stitching Darts, tucks, gathers, pleats Seams matched Seam finishes Facings, collars, or neck finish Sleeves, cuffs Pockets Buttons, button holes, zipper Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area 	•	Grain line	
Darts, tucks, gathers, pleats Seams matched Seam finishes Facings, collars, or neck finish Sleeves, cuffs Pockets Buttons, button holes, zipper Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area	•	Matching of fabric design	
Seams matched Seam finishes Facings, collars, or neck finish Sleeves, cuffs Pockets Buttons, button holes, zipper Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area	•	Balanced stitching	
Seam finishes Facings, collars, or neck finish Sleeves, cuffs Pockets Buttons, button holes, zipper Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area	•	Darts, tucks, gathers, pleats	
 Facings, collars, or neck finish Sleeves, cuffs Pockets Buttons, button holes, zipper Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area 	•	Seams matched	
 Sleeves, cuffs Pockets Buttons, button holes, zipper Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area 	•	Seam finishes	
 Pockets Buttons, button holes, zipper Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area 	•	Facings, collars, or neck finish	
Buttons, button holes, zipper Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area	•	Sleeves, cuffs	
 Hems Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area 	•	Pockets	
 Lining, interfacing Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area 	•	Buttons, button holes, zipper	
 Shoulder pads Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area 	•	Hems	
Other (snaps, hooks, eyes, etc.) Explanation of Project Exhibit Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area	•	Lining, interfacing	
Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area	•	Shoulder pads	
 Ability to explain goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area 	•	Other (snaps, hooks, eyes, etc.)	
 Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area 	Explan	ation of Project Exhibit	
Self-evaluation of project, including time spent on project area	•	Ability to explain goal of project exhibit	
Self-evaluation of project, including time spent on project area	•	Ability to explain decisions made or results shown	
Skills learned and plans for continued study	•	Self-evaluation of project, including time spent on project	
	•	Skills learned and plans for continued study	

- Continued –

Fuhihit Duccontation	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
Shows originality and creativity	
TOTAL SCORE (Points possible: 150 + Quality of Construction items)	
COMMENTS	
AWARD RECEIVED (if applicable)	





CLOTHING: NON-SEWN EXHIBITS

Name	
County	Project Level Clothing 1 2 3 (circle one)
Item Description	
IUDGES: Please identify a	numerical score on a scale of 1-10 for each element on the sheet.
Judging Crit	eria SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
 Shows what 	t was learned in project
 Information 	is accurate and current
 Organized/v 	written in logical steps
 Age approp 	riate for exhibitor & level
Explanation of Proj	ect Exhibit
Ability to ex	plain goal of project exhibit
 Ability to ex 	plain decisions made or results shown
 Self-evaluat 	ion of project, including time spent on project area
Skills learne	d and plans for continued study
Exhibit Presentatio	n
 Neat appea 	rance
 Follows exh 	ibit requirements
 Shows origi 	nality and creativity
Attractive a	nd holds attention
 Well-design 	ed use of space
Easy to read	l and follow
 Appropriate 	use of materials in display or portfolio
TOTAL SCOP	RE (Points possible: 150)
COMMENTS	
AWAKUKE	CEIVED (if applicable)

CLOTHING: SHOPPING





SHOPPING 1-6

Name			
County Pro	oject Level B	eg. Inter.	Adv. (circle one)
Item Description			
IUDGES: Please identify a numerical score on a scale of 1-10 for e	each element on t	he sheet.	
Judging Criteria			SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge			
 General knowledge of project area 			
 Age appropriate for exhibitor & level 			
Garment Selection			
 Fashion suits individual; enhances figure 			
 Complements person's color, line, and prop 	ortion		
 Accessories coordinate to give finished look 	(
 Fits well with enough ease for body movem 	ent & comfort		
 Design lines positioned correctly on body 			
Poster or Report Quality			
 Quality of content included in poster or rep 	ort		
 Depth of content included in poster or repo 	ort		
Explanation of Project Exhibit			
 Ability to explain goal of project exhibit 			
 Ability to explain decisions made or results 	shown		
 Self-evaluation of project, including time sp 	ent on project	area	
 Skills learned and plans for continued study 	,		
Exhibit Presentation			
Neat appearance			
 Follows exhibit requirements 			
 Presents information in interesting way 			
 Shows originality and creativity 			
TOTAL SCORE (Points possible: 170)			
COMMENTS			
AWARD RECEIVED (if applicable)			

COLLEGE/CAREER READINESS ******





COLLEGE/CAREER READINESS: BUILD YOUR FUTURE

County Project Level (Year 1, 2, or 3)_		
JUDGES: Pleas	e identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judgin	ng Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Kn	owledge	
• Ge	eneral knowledge of career readiness concepts	
• M	anual activities demonstrate mastery of readiness concepts	
0	Year 1: Activities 1-4	
0	Year 2: Activities 5-7	
	Year 3: Activities 8-9	
_	oplicable to pursuing jobs and making decisions about potential career of the state	
• Ex	hibit appropriate for member age & level	
Explanation	on of Project Exhibit	
• Go	pal of project exhibit	
• Ak	oility to explain decisions made or results shown	
• Se	If-evaluation of project, including time spent on project area	
• Sk	ills learned and plans for continued study	
Exhibit Pro	esentation	
• Ne	eat appearance	
• Fo	llows exhibit requirements	
	esents information in interesting way	
	SCORE (Points possible: 110)	
COMN	MENTS	
AWAR	RD RECEIVED (if applicable)	





CREATIVE WRITING

Name	
County	Project Level

Circle the type of writing

- **Short Story** A fiction piece comprised of three basic elements: a theme, a plot and characters. Submit one story, maximum length –2,000 words.
- **Essay** A short nonfiction composition in which a theme is developed or an idea is expressed. Submit one essay, maximum length –500 words.
- **Feature Story** -- Nonfiction human-interest story judged on interest to readers, writing style, readability, and thoroughness of coverage. Submit one story, maximum length –1,000 words.

JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.

JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.			
Judging Criteria	SCORE		
	1= needs improvement 10= exceeds criteria		
Project Knowledge for all divisions	10= exceeds criteria		
Creative title conveys essence of content			
Content: appeals to readers			
Content: proper grammar, spelling			
Content: engaging writing style & readability Short Storm Fishion	(access only if amplicable)		
Short Story: Fiction	(score only if applicable)		
Creative development of character			
Creative development of theme and plot			
Effective use of literary techniques, such as sequencing,			
symbolism, transitions, etc.	() () () () ()		
Essay: Nonfiction	(score only if applicable)		
Creative development of theme			
Convincing debate/discussion of topic			
Clear organization and conclusion			
Feature: Nonfiction	(score only if applicable)		
Interesting human-interest topic			
Fully developed content which tells a story			
Clear organization and conclusion			
Explanation of Project Exhibit			
Goal of project exhibit			
 Ability to explain decisions made or results shown 			
 Self-evaluation of project, including time spent on project area 			
Skills learned and plans for continued study			
Exhibit Presentation			
Neat appearance			
Follows exhibit requirements			
Presents information in interesting way			
TOTAL SCORE (Points possible:140)			
IOIAL JOSH (Politis possible.140)			

COMMENTS
AWARD RECEIVED (if applicable)

Name_____





JOURNALISM

County	Project Level	
JUDGES: Please identify a numerica	I score on a scale of 1-10 for each element on the sheet.	
Judging Criteria		SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge		
 General knowledge 	of journalism principles	
 Writing follows jour 		
Activities reflect kno	owledge gained	
Explanation of Project Exhi	bit	
Goal of project exhi	bit	
Ability to explain de	ecisions made or results shown	
Self-evaluation of p	roject, including time spent on project area	
Skills learned and p	lans for continued study	
Exhibit Presentation		
Neat appearance		
Follows exhibit requ	uirements	
 Presents information 	n in interesting way	
TOTAL SCORE (Poi	nts possible: 100)	
COMMENTS		
AWARD RECEIVE	(if applicable)	





COMMUNICATIONS 1, 2, 3

Name	
County Project Level 1 2 3	
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of communication principles	
Exhibit appropriate for member age & level	
Explanation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
Presents information in interesting way	
TOTAL SCORE (Points possible: 90)	
COMMENTS	
AWARD RECEIVED (if applicable)	





Poetry

Name	
County	Project Level

Circle the type of writing

- Rhymed Poetry An interpretation of a subject in rhymed verse. Submit a collection of three poems.
- Free Style Poetry— An interpretation of a subject in unrhymed verse. Submit a collection of three poems.

JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.

Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
Creative title conveys essence of content	
Content: appeals to readers	
Content: proper grammar, spelling	
 Content: engaging writing style & readability 	
Poetry	
 Creative development of theme 	
 Effective use of literary techniques, such as symbolism, rhyme, 	
rhythm	
Explanation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
 Presents information in interesting way 	
TOTAL SCORE (Points possible:130)	
COMMENTS	

COMMENTS CONTINUED
AWADD DECEIVED as a mark
AWARD RECEIVED (if applicable)

COMPUTER SCIENCE





CS TEXT BASED PROGRAMMING

Name_____

County	
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of computer application	
Exhibit appropriate for member age & level	
Explanation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
Presents information in interesting way	
TOTAL SCORE (Points possible: 90)	
COMMENTS	
AWARD RECEIVED (if applicable)	

COMPUTER SCIENCE

CS VISUAL BASED PROGRAMMING





Name	Project Level	Int /	Adv
County			
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sl	heet.		

JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of computer application	
Exhibit appropriate for member age & level	
Explanation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
Presents information in interesting way	
TOTAL SCORE (Points possible: 90)	
COMMENTS	
AWARD RECEIVED (if applicable)	

COLLEGE OF AGRICULTURAL, CONSUMER & ENVIRONMENTAL SCIENCES

COMPUTER SCIENCE

Name____





CS WEBSITE

County	
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of computer science	
Exhibit appropriate for member age & level	
Explanation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
Presents information in interesting way	
TOTAL SCORE (Points possible: 90)	
COMMENTS	
AWARD RECEIVED (if applicable)	

CONSUMER EDUCATION 🚜

Name_____





Project Level 1 | 2

MY FINANCIAL FUTURE 1 & 2

County	
IUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of project area	
Exhibit appropriate for member age & level	
Execution of Consumer Education activities	
 Applicable to pursuing jobs and making decisions about a potential 	
future career path	
Explanation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results shown	
 Self-evaluation of project, including time spent on project area 	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
 Presents information in interesting way 	
TOTAL SCORE (Points possible: 110)	
COMMENTS	
AWARD RECEIVED (if applicable)	

CROPS





CORN, SOYBEANS, SMALL GRAINS

Name	
County Project: Corn Soybeans	Small Grains
IUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of project area	
 Appearance: uniformity, maturity, injury 	
 Appearance: lack of disease / insect damage 	
 Crops record demonstrates knowledge of crop requirements and is accurate and up to date at time of judging 	
Explanation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results shown	
 Self-evaluation of project, including time spent on project area 	
Skills learned and plans for continued study	
Ability to communicate specific steps taken to overcome challenges	
Exhibit Presentation	
Neat, attractive appearance	
Follows exhibit requirements	
 Presents information in interesting, creative or innovative way 	
TOTAL SCORE (Points possible: 120)	
COMMENTS	
AWARD RECEIVED (if applicable)	

DRONES:UAV/S





UAV DISPLAY

 Explanation of journey learning to fly UAVs and researching the presentation topic Ability to explain basic RC/video transmission concepts Ability to explain target UAV/UAS concepts (e.g. sensors, flight controllers, real world uses, etc.) Ability to explain Laws and Rules governing UAS operations and flights Self-Evaluation of project Skills Learned Neat Appearance Follows exhibit requirements Innovative or novel approach to presenting the information 	uag	ing Criteria	SCORE 1= needs improvement 10= exceeds criteria
General knowledge of aerospace concepts Completed Section Parts 1 & 2, as well as 3/6 RWMs in Quads Away Eplanation of Project Exhibit Explanation of journey learning to fly UAVs and researching the presentation topic Ability to explain basic RC/video transmission concepts Ability to explain target UAV/UAS concepts (e.g. sensors, flight controllers, real world uses, etc.) Ability to explain Laws and Rules governing UAS operations and flights Self-Evaluation of project Skills Learned Chibit Presentation Neat Appearance Follows exhibit requirements Innovative or novel approach to presenting the information	nowle	edge of Subject Matter	
Completed Section Parts 1 & 2, as well as 3/6 RWMs in Quads Away Explanation of Project Exhibit Explanation of journey learning to fly UAVs and researching the presentation topic Ability to explain basic RC/video transmission concepts Ability to explain target UAV/UAS concepts (e.g. sensors, flight controllers, real world uses, etc.) Ability to explain Laws and Rules governing UAS operations and flights Self-Evaluation of project Skills Learned Chibit Presentation Neat Appearance Follows exhibit requirements Innovative or novel approach to presenting the information	•	General knowledge about UAV/UAS	
Planation of Project Exhibit Explanation of journey learning to fly UAVs and researching the presentation topic Ability to explain basic RC/video transmission concepts Ability to explain target UAV/UAS concepts (e.g. sensors, flight controllers, real world uses, etc.) Ability to explain Laws and Rules governing UAS operations and flights Self-Evaluation of project Skills Learned Chibit Presentation Neat Appearance Follows exhibit requirements Innovative or novel approach to presenting the information	•	General knowledge of aerospace concepts	
 Explanation of journey learning to fly UAVs and researching the presentation topic Ability to explain basic RC/video transmission concepts Ability to explain target UAV/UAS concepts (e.g. sensors, flight controllers, real world uses, etc.) Ability to explain Laws and Rules governing UAS operations and flights Self-Evaluation of project Skills Learned Neat Appearance Follows exhibit requirements Innovative or novel approach to presenting the information 	•	Completed Section Parts 1 & 2, as well as 3/6 RWMs in Quads Away	
presentation topic Ability to explain basic RC/video transmission concepts Ability to explain target UAV/UAS concepts (e.g. sensors, flight controllers, real world uses, etc.) Ability to explain Laws and Rules governing UAS operations and flights Self-Evaluation of project Skills Learned hibit Presentation Neat Appearance Follows exhibit requirements Innovative or novel approach to presenting the information	plan	ation of Project Exhibit	
 concepts Ability to explain target UAV/UAS concepts (e.g. sensors, flight controllers, real world uses, etc.) Ability to explain Laws and Rules governing UAS operations and flights Self-Evaluation of project Skills Learned Khibit Presentation Neat Appearance Follows exhibit requirements Innovative or novel approach to presenting the information 	•		
controllers, real world uses, etc.) • Ability to explain Laws and Rules governing UAS operations and flights • Self-Evaluation of project • Skills Learned **Khibit Presentation • Neat Appearance • Follows exhibit requirements • Innovative or novel approach to presenting the information	•		
flights Self-Evaluation of project Skills Learned Chibit Presentation Neat Appearance Follows exhibit requirements Innovative or novel approach to presenting the information	•		
Skills Learned xhibit Presentation Neat Appearance Follows exhibit requirements Innovative or novel approach to presenting the information	•		
 Neat Appearance Follows exhibit requirements Innovative or novel approach to presenting the information 	•	Self-Evaluation of project	
 Neat Appearance Follows exhibit requirements Innovative or novel approach to presenting the information 	•		
 Follows exhibit requirements Innovative or novel approach to presenting the information 	chibit		
Innovative or novel approach to presenting the information	•		
Drecentation was impactful or inspiring			
	•	Presentation was impactful or inspiring	
OTAL SCORE (Points possible: 130)	OTA	AL SCORE (Points possible: 130)	

AWARD RECEIVED (if applicable)

DRONES: UAV/S





UNMANNED AERIAL SYSTEMS

SCORE 1= needs improvement 10= exceeds criteria

AWARD RECEIVED (if applicable)

ELECTRICITY





ELECTRICITY 1, 2, 3

Name	
County	Project Level 1 2 3

JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.

obbets. Heast latingly a numerical score on a scale of 1 10 for each element on the sheet.	
Judging Criteria	SCORE
	1= needs improvement 10= exceeds criteria
Project Knowledge	(score as applicable)
General knowledge of electricity project	
Exhibit appropriate for member age & level	
 Uses battery power for Level 1 & 2; 120V for Level 3. 	
Uses U.L. approved electrical material/equipment.	
No paperclips, thumbtacks, cardboard, or brads.	
Use of Wire-	
 Proper wire type and size for the particular load; 	
 Proper fastening techniques at terminals/connections; 	
Properly colored wires (i.e. black/red as hot, white as neutral; etc.)	
Terminals/Connections	
 Proper fastening techniques and locations; 	
Use of weatherproof or watertight equipment and connections for	
any project to be used outside or in damp areas; etc.	
All terminals and connections using 120 household voltage are	
enclosed (such as dead-front plugs and receptacles, all connects to	
be inside electrical boxes)	
AC connection choices include: wire to wire connections must be	
soldered and taped, or use proper size wire-nut, or use a squeezed	
connector	
Score on Level I Only	
Basic knowledge of simple switch, circuit, electromagnet,	
galvanometer, and/or electric motor	
Score on Level II Only	
Basic knowledge of parallel and series circuits; 3-way or 4-way	
switches; or electrical device displayed	
Score on Level III Only	
Incorporates AC over-current protection (fuses or circuit breakers)	
where needed;	
Ground: All electrical materials, parts, and equipment that are not	
intended to carry current are grounded by use of a ground wire	
(connected to a threaded ground screw or wiring clip or grounding	
lug)	

Explanation of Project Exhibit	
Goal of project exhibit and skills learned	
 Self-evaluation of project, including time spent on project and ability to explain decisions made or results shown 	
Exhibit Presentation	
 Neat appearance and exhibit presented in an interesting way 	
Follows exhibit requirements	
TOTAL SCORE (Points possible: 120)	
COMMENTS	
AWARD RECEIVED (if applicable)	

BEEKEEPING: CHUNK HONEY





Name	
County	Project Level 1 2 3

JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.

Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
QUALITY OF HONEY / PROJECT KNOWLEDGE	
 Neatness of cut (smooth edges & parallel cuts) 	
Cleanliness of honey	
 No travel stain 	
 No foreign matter 	
o No foam	
 No crystallization 	
 Absence of watery capping or uncapped cells or pollen 	
Uniformity of appearance:	
 Includes capping structure, color, comb thickness 	
 Density (percentage of moisture/refractor) 	
o 13.5 to 15.0 scores 9 points	
o 15.1 to 17.5 scores 10 points	
o 17.6 to 18.0 scores 9 points	
o 18.1 to 18.6 scores 6 points	
o 18.7 and above scores 1 point	
Taste is free from fermentation/ burnt flavor Fundamentary of Business Fundamentation/	
Explanation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
 Specific steps taken to overcome challenges 	
Exhibit Presentation	
Neat, attractive appearance	
Follows exhibit requirements	
Presents information in interesting, creative or innovative way	
TOTAL SCORE (Points possible: 130)	
COMMENTS (continued on back)	

AVAIADD DECEIVED #6 # # # *		
AWARD RECEIVED (if applicable)		





County		
JUDGES: F	Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Jud	ging Criteria	SCORE 1= needs improvement 10= exceeds criteria
QUALI	TY OF HONEY / Project Knowledge	
•	Neatness of cut (attachment to wood); absence of liquid honey	
•	Absence of watery capping or uncapped cells or pollen	
•	Cleanliness of honey O No travel stain No crushed wax	
	No crushed waxNo crystallization	
•	Uniformity of appearance: o Includes capping structure, color, comb thickness	
•	Uniformity of weight	
Explan	ation of Project Exhibit	
•	Goal of project exhibit	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area	
•	Skills learned and plans for continued study	
•	Specific steps taken to overcome challenges	
Exhibit	Presentation	
•	Neat, attractive appearance	
•	Follows exhibit requirements	
•	Presents information in interesting, creative or innovative way	
TOT	AL SCORE (Points possible: 130)	
CON	MENTS	

AWARD RECEIVED (if applicable)	

BEEKEEPING: DISPLAY





Name	
County	Project Level 1 2 3

Judging Criteria		SCORE 1= needs improvement 10= exceeds criteria	
Project kn	owledge		
• Ge	eneral knowledge of project area		
• Ac	curacy of information		
• Sp	ecific knowledge of beekeeping skills		
• Sp	ecific knowledge of the importance of beekeeping		
xplanatio	on of Project Exhibit		
• Go	pal of project exhibit		
• Ab	ility to explain decisions made or results shown		
• Se	lf-evaluation of project, including time spent on project area		
• Sk	ills learned and plans for continued study		
• Sp	ecific steps taken to overcome challenges		
xhibit Pre	esentation		
• Ne	eat, attractive appearance		
• Fo	llows exhibit requirements		
• Pro	esents information in interesting, creative or innovative way		
ΓΟΤΑΙ	SCORE (Points possible: 120)		
COMM	1ENTS		

AWARD RECEIVED (if applicable)				

BEEKEEPING: EXTRACTED HONEY





Name	
County	Project Level 1 2 3

Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
QUALITY OF HONEY / Project Knowledge	
 Cleanliness of honey 	
 Without foam worth 3 points 	
 Without lint worth 3 points 	
 Without dirt worth 2 points 	
Without wax worth 2 points	
Freedom from crystals	
 Density (percentage of moisture/refractor) 	
o 13.5 to 15.0 scores 9 points	
o 15.1 to 17.5 scores 10 points	
o 17.6 to 18.0 scores 9 points	
o 18.1 to 18.6 scores 6 points	
18.7 and above scores 1 point	
Taste is free from fermentation/burnt flavor	
Explanation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results shown	
 Self-evaluation of project, including time spent on project are 	a
 Skills learned and plans for continued study 	
 Specific steps taken to overcome challenges 	
Exhibit Presentation	
Neat, attractive appearance	
 Follows exhibit requirements 	
 Presents information in interesting, creative or innovative wa 	у
TOTAL SCORE (Points possible: 120)	
COMMENTS (continued on back)	

AVAADD DECENTED	
AWARD RECEIVED (if applicable)	





ENTOMOLOGY 1, 2, 3, DISPLAY

Name_	Proj	ect Level: 1 2 3	DISPLAY
County			
JUDGES: I	Please identify a numerical score on a scale of 1-10 for each ele	ment on the sheet.	
Jud	ging Criteria		SCORE 1= needs improvement 10= exceeds criteria
Projec	t Knowledge		
•	General knowledge of entomology project		
•	Exhibit appropriate for member age & level		
•	Correct identification of insects displayed		
•	Correct mounting techniques used		
•	General knowledge of origin/location of specimer	1	
Explan	nation of Project Exhibit		
•	Goal of project exhibit		
•	Ability to explain decisions made or results shown	l	
•	Self-evaluation of project, including time spent or	project area	
•	Skills learned and plans for continued study		
•	Ability to communicate specific steps taken to over	ercome challenges	
Exhibi	t Presentation		
•	Neat, attractive appearance		
•	Follows exhibit requirements		
•	Presents information in interesting, creative or in	novative way	
TOT	AL SCORE (Points possible: 130)		
	AMENTS	,	
AW	ARD RECEIVED (if applicable)		

FAMILY HERITAGE

Name_____





FAMILY HERITAGE

County	
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of project area	
Exhibit appropriate for member age & level	
Explanation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results shown	
 Self-evaluation of project, including time spent on project area 	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
Presents information in interesting way	
TOTAL SCORE (Points possible: 90)	
COMMENTS	
AWARD RECEIVED (if applicable)	





COOKING 101: CEREAL MARSHMALLOW BARS

Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
 General knowledge of project area 	
Quality of completed activity from manual	
Food Product	
Appearance: cereal evenly coated with marshmallow mixture	
Appearance: evenly shaped bars	
Appearance: bars are firm, cereal not crushed	
Consistency: uniform texture throughout	
Consistency: firm, holds shape	
Flavor: pleasing, well blended	
Flavor: no off flavor	
Explanation of Project Exhibit	
Ability to explain goal of project exhibit	
Ability to explain decisions made or results shown	
 Self-evaluation of project, including time spent on project area 	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
TOTAL SCORE (Points possible: 150)	
COMMENTS	





COOKING 101: COFFEECAKE

JODGES. 1	Please identify a numerical score on a scale of 1-10 for each element on the sheet.	<u> </u>
Jud	ging Criteria	SCORE 1= needs improvement
Dualas	t Wassistadas	10= exceeds criteria
Project •	t Knowledge General knowledge of project area	
	Quality of completed activity from manual	
Food F	Product	
•	Topping: golden brown color, topping evenly spread	
•	Appearance: level to slightly rounded top	
•	Texture: medium to coarse grain	
•	Texture: tender, moist crumb; round, even cells with no tunnels and holes	
•	Flavor: pleasing blend of flavors	
•	Flavor: fresh, no off flavor	
Explan	ation of Project Exhibit	
•	Ability to explain goal of project exhibit	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area	
•	Skills learned and plans for continued study	
Exhibi	t Presentation	
•	Neat appearance	
•	Follows exhibit requirements	
TOT	TAL SCORE (Points possible: 140)	
CON	MMENTS	





COOKING 101: COOKIES

Judging Criteria	SCORE
	1= needs improvement 10= exceeds criteria
Project Knowledge	
 General knowledge of project area 	
 Quality of completed activity from manual 	
Food Product	
Outside: color typical for type of cookie	
Outside: uniform shape	
Outside: uniform size	
 Inside: moist (typical for type of cookie) 	
 Inside: crisp, chewy, or soft (typical for type of cookie) 	
Inside: tender	
Inside: even cells or holes	
Flavor: well-blended, characteristic of ingredients	
Flavor: not too much spice or flavoring	
Flavor: no off flavor from fat, leavening, nuts, etc.	
Explanation of Project Exhibit	
Goal of project exhibit	
 Ability to explain decisions made or results shown 	
 Self-evaluation of project, including time spent on project area 	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
TOTAL SCORE (Points possible: 180)	
COMMENTS	

COLLEGE OF AGRICULTURAL, CONSUMER & ENVIRONMENTAL SCIENCES





COOKING 201: BISCUITS

Name	
County	
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of project area	
Quality of completed activity from manual	
Food Product	
 Appearance: uniform shape with straight sides 	
 Appearance: all 3 biscuits are uniform size 	
Appearance: tops fairly level	
 Color: evenly golden brown top & bottom; lighter sides; white inside 	
 Color: free of yellow or brown spots (inside or out) 	
 Texture: crust tender & moderately smooth (free of excess flour) 	
 Texture: inside flaky - pulls off in thin sheets 	
 Texture: inside even grain with small, uniform air cells 	
 Tenderness: crumb is light, tender & slightly moist 	
 Flavor: pleasing & free of bitterness or unpleasant flavors 	
Explanation of Project Exhibit	
 Ability to explain goal of project exhibit 	
 Ability to explain decisions made or results shown 	
 Self-evaluation of project, including time spent on project area 	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
 Follows exhibit requirements 	
TOTAL SCORE (Points possible: 180)	
COMMENTS	•





COOKING 201: QUICK NUT BREAD

Name	
County	
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of project area	
Quality of completed activity from manual	
Food Product	
Appearance: evenly rounded top/ may have slightly rough center	
crack	
Appearance: uniform color	
Appearance: evenly browned	
 Appearance: fruit or vegetable ingredients evenly distributed 	
Texture: tender crust	
Texture: slices without crumbling	
 Texture: uniform grain, free of large tunnels 	
Crumb: moist crumb	
Crumb: does not crumble easily	
 Flavor: pleasing flavor, well-blended flavor characteristic for this variety of bread 	
Explanation of Project Exhibit	
Ability to explain goal of project exhibit	

Exhibit Presentation

- Neat appearance
- Follows exhibit requirements

TOTAL SCORE (Points possible: 180)

• Ability to explain decisions made or results shown

• Skills learned and plans for continued study

• Self-evaluation of project, including time spent on project area

COMMENTS





COOKING 201: SCONES

Judgi	ing Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project	Knowledge	
•	General knowledge of project area	
•	Quality of completed activity from manual	
Food Pro	oduct	
•	Appearance: light brown top	
	Appearance: uniform size	
•	Appearance: pebbled top	
•	Appearance: creamy white inside	
•	Tenderness: moist and tender interiors	
•	Tenderness: crisp and tender crust	
	Texture: light and flaky	
•	Texture: medium to fine grain	
•	Texture: slightly moist	
•	Flavor: pleasing flavor	
Explana	tion of Project Exhibit	
•	Ability to explain goal of project exhibit	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area	
•	Skills learned and plans for continued study	
Exhibit I	Presentation	
•	Neat appearance	
•	Follows exhibit requirements	
TOTA	AL SCORE (Points possible: 180)	
COM	MENTS	





COOKING 301: CAKE

Name	
County	
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of project area	
 Quality of completed activity from manual 	
Food Product	
Appearance: even thickness, slightly rounded top	
Appearance: no lumps, peaks, cracks	
Appearance: uniform, light brown color	
Appearance: tender, smooth crust	
Tenderness: tender, moist crumb	
Tenderness: does not crumble when cut	
Texture: free from tunnels	
Texture: fine, round, evenly distributed cells with thin walls	
Texture: light and fluffy	
Flavor: pleasing flavor	
Flavor: well-blended flavor of ingredients	
Explanation of Project Exhibit	
Ability to explain goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
TOTAL SCORE (Points possible: 190)	
COMMENTS	

COLLEGE OF AGRICULTURAL, CONSUMER & ENVIRONMENTAL SCIENCES





COOKING 301: YEAST BREADS, ROLLS, TEA RING

Name	
County	
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on t	the sheet.

Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of project area	
Quality of completed activity from manual	
Food Product	
Appearance: symmetrical, well-shaped, uniform size	
Appearance: evenly rounded top	
Appearance: crust characteristic for type	
Appearance: volume characteristic for type	
Appearance: uniformly browned	
Appearance: free of streaks	
Texture: free from large air bubbles	
Texture: even grain	
Texture: characteristic for type of bread	
Crumb: moist	
Crumb: tender with elastic quality	
Flavor: pleasing flavor, well-blended flavor	
Flavor: characteristic for type of bread	
Explanation of Project Exhibit	
Ability to explain goal of project exhibit	
Ability to explain decisions made or results shown	
 Self-evaluation of project, including time spent on project area 	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
TOTAL SCORE (Points possible: 210)	
COMMENTS	
AWARD RECEIVED (if applicable)	





COOKING 401: FOCACCIA BREAD

	eeds improvement e exceeds criteria
General knowledge of project area Quality of completed activity from manual Food Product Appearance: pebbly top Appearance: crisp crust Appearance: uniform, golden brown color Appearance: salt evenly distributed on top Crumb: tender to touch Texture: bread is free from large air bubbles Texture: semi-coarse texture Flavor: mild herb flavor	
 Quality of completed activity from manual Food Product Appearance: pebbly top Appearance: crisp crust Appearance: uniform, golden brown color Appearance: salt evenly distributed on top Crumb: tender to touch Texture: bread is free from large air bubbles Texture: semi-coarse texture Flavor: mild herb flavor 	
Appearance: pebbly top Appearance: crisp crust Appearance: uniform, golden brown color Appearance: salt evenly distributed on top Crumb: tender to touch Texture: bread is free from large air bubbles Texture: semi-coarse texture Flavor: mild herb flavor	
 Appearance: pebbly top Appearance: crisp crust Appearance: uniform, golden brown color Appearance: salt evenly distributed on top Crumb: tender to touch Texture: bread is free from large air bubbles Texture: semi-coarse texture Flavor: mild herb flavor 	
Appearance: crisp crust Appearance: uniform, golden brown color Appearance: salt evenly distributed on top Crumb: tender to touch Texture: bread is free from large air bubbles Texture: semi-coarse texture Flavor: mild herb flavor	
 Appearance: uniform, golden brown color Appearance: salt evenly distributed on top Crumb: tender to touch Texture: bread is free from large air bubbles Texture: semi-coarse texture Flavor: mild herb flavor 	
Appearance: salt evenly distributed on top Crumb: tender to touch Texture: bread is free from large air bubbles Texture: semi-coarse texture Flavor: mild herb flavor	
 Crumb: tender to touch Texture: bread is free from large air bubbles Texture: semi-coarse texture Flavor: mild herb flavor 	
 Texture: bread is free from large air bubbles Texture: semi-coarse texture Flavor: mild herb flavor 	
 Texture: semi-coarse texture Flavor: mild herb flavor 	
Flavor: mild herb flavor	
Flavor: pleasing, well-baked flavor	
Explanation of Project Exhibit	
Ability to explain goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
TOTAL SCORE (Points possible: 170)	
COMMENTS	

COLLEGE OF AGRICULTURAL, CONSUMER & ENVIRONMENTAL SCIENCES





COOKING 401: FRENCH BREAD

Name	
County	
•	
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE
	1= needs improvement 10= exceeds criteria
Project Knowledge	10- exceeds criteria
General knowledge of project area	
Quality of completed activity from manual	
Food Product	
Appearance: firm, crispy crust	
Texture: sounds hollow when tapped	
Texture: airy on inside	
Crumb: light crumb	
Smell: yeast smell	
 Flavor: pleasing, characteristic for type of bread 	
Explanation of Project Exhibit	
 Ability to explain goal of project exhibit 	
 Ability to explain decisions made or results shown 	
 Self-evaluation of project, including time spent on project area 	
 Skills learned and plans for continued study 	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
TOTAL SCORE (Points possible: 140)	
COMMENTS	





COOKING 401: PASTRY PIE SHELL

AWARD RECEIVED (if applicable)

County JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
 General knowledge of project area 	
Quality of completed activity from manual	
Food Product	
 Appearance: rough, blistered surface with no large air bubbles 	
 Appearance: center of bottom and top crusts light in color 	
 Appearance: attractively-shaped edges 	
Appearance: uniform thickness	
Appearance: not shrunken	
Texture: crisp, flaky	
Tenderness: breaks easily with fork but holds shape when lifted	
Flavor: pleasant, bland flavor	
Flavor: no trace of burnt, raw or rancid flavor	
Explanation of Project Exhibit	
Ability to explain goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
TOTAL SCORE (Points possible: 170)	
COMMENTS	

COLLEGE OF AGRICULTURAL, CONSUMER & ENVIRONMENTAL SCIENCES





COOKING 401: SPONGE CAKE

Project Knowledge • General knowledge of project area	10= exceeds criteria
Quality of completed activity from manual	
ood Product	
Appearance: flat or slightly rounded top	
Appearance: rough crust that is free from stickiness	
Appearance: light uniform golden brown color	
Tenderness: light, tender crumb	
Tenderness: slightly moist crumb	
Texture: fairly small air cells that are uniformly distributed	
Texture: fairly thin cell walls	
Texture: free from tunnels	
Flavor: delicate flavor	
Flavor: well blended flavor, free from excessive taste of individual	
ingredients	
xplanation of Project Exhibit	
Ability to explain goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
xhibit Presentation	
Neat appearance	
Follows exhibit requirements	
TOTAL SCORE (Points possible: 180)	

COLLEGE OF AGRICULTURAL, CONSUMER & ENVIRONMENTAL SCIENCES





PRESERVATION: CANNED FRUIT/VEGETABLES

Name	
County	
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the	e sheet.

Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of project area	
Appropriate processing method	
Food Product	
Produce: ripeness/maturity of produce	
Produce: natural color	
Produce: uniform shape and size	
Pack: good proportion solid to liquid	
Pack: jar full, not crowded	
Pack: appropriate headspace	
Pack: no air bubbles, foam, foreign matter	
Container: standard canning jar	
Container: clean, suitable for product	
Container: standard 2-piece canning lid	
Container: jar seal	
Label includes product name, date, processing method	
Recipe included from reputable source	
Explanation of Project Exhibit	
Ability to explain goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
TOTAL SCORE (Points possible: 210)	
COMMENTS	

ADDITIONAL COMMENTS	
AWARD RECEIVED (if applicable)	

Name





PRESERVATION: COMBINATION

· · · · · · · · · · · · · · · · · · ·	 		
County	 	_	
	 	5:11 /5 /: 1 5 :: /:	 /. II. /-

Circle the 2 items to be judged: Dehydrated Food Pickles/Relish Fruits/Vegetables Jams/Jellies/Preserves

JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet. Only score the "Food Product" sections that apply to the types of food entered.

Judg	ging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project	Knowledge	
•	General knowledge of project area	
•	Appropriate processing method	
Labels	and Recipes	
•	Labels include product name, date, processing method	
•	Recipes included from reputable source	
Food P	roduct: Dehydrated Foods (score only if applicable)	
•	Appearance: appropriate color (all) and uniformity (fruit/vegetables/herbs)	
•	Size: useable size	
•	Texture: pliable, tough, leathery (fruit/fruit leather or meats/jerky); or brittle (vegetables/herbs)	
•	Dryness: dry, not moist in center	
•	Container: moisture-proof package, free of foreign matter	
Food P	roduct: Canned Pickled Products (score only if applicable)	
•	Produce: firm produce used	
•	Appearance: bright, clear, natural color; good blend	
•	Pack: good proportion solid to liquid; jar full, not crowded;	
	appropriate headspace with no air bubbles, foam, foreign matter	
•	Container: standard canning jar and 2-piece canning lid	
•	Safety: container clean & properly sealed	
Food P	roduct: Canned Fruit/Vegetables (score only if applicable)	
•	Produce: ripeness/maturity of produce	
•	Appearance: natural color; uniform shape and size	
•	Pack: good proportion solid to liquid; jar full, not crowded; appropriate headspace with no air bubbles, foam, foreign matter	
•	Container: standard canning jar and 2-piece canning lid	
•	Safety: container clean & properly sealed	

Food Product: Preserves, Jellies or Jams (score only if applicable)	
 Appearance: uniform appropriate color; clear, free from cloudiness or crystals (jellies); uniform chopped fruit (conserves, marmalades, and preserves); or free from separation into layers, sediment, cloudiness 	
or crystals (jam)	
 Pack: appropriate headspace (¼ inch) with no air bubbles, foam, foreign matter 	
 Consistency: firm, holds shape (jellies); flows slightly (jams); flows slightly & spreads smoothly (butters); or pieces in thick syrupy gel (conserves/marmalades/preserves) 	
Container: standard canning jar and 2-piece canning lid	
Safety: container clean & properly sealed	
Explanation of Project Exhibit	
Ability to explain goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
TOTAL SCORE (Points possible: 200)	
COMMENTS	
AWARD RECEIVED (if applicable)	





PRESERVATION: DRIED FOODS

• Food pretreated by blanching

Name_		
County	/ Items (circle): Fruit/Fruit Lea	nther Meat/Jerky Vegetable/Herb
	Please identify a numerical score on a scale of 1-10 for each element on the sheet that apply to the types of food entered.	t. Only score the "Food Product"
Jud	ging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Projec	ct Knowledge	
•	General knowledge of project area	
•	Appropriate processing method	
•	Appropriate preservation method used	
Labels	s and Recipes	
•	Labels include product name, date, processing method	
•	Recipes included from reputable source	
Food	Product: Fruits & Fruit Leather (score section only if applicable)	
•	Appearance: uniform thickness or size	
•	Appearance: clear, not dark or dull in color	
•	Dryness & texture: pliable, tough, leathery	
•	Dryness & texture: dry, not moist in center	
•	Moisture-proof package, free of foreign matter	
•	Useable size	
Food	Product: Meats/Jerky (score section only if applicable)	
•	Appearance: appropriate color; fairly uniform thickness	
•	Dryness & texture: pliable, tough, leathery	
•	Dryness & texture: fibrous, forms points when broken	
•	Odor: pleasant odor/no off odors present	
•	Moisture-proof package, free of foreign matter	
•	Useable size	
Food	Product: Vegetables/Herbs (score section only if applicable)	
•	Appearance: uniform thickness or size; appropriate color	
•	Dryness & texture: brittle	
•	Dryness & texture: dry, not moist in center	
•	Moisture-proof package, free of foreign matter	
•	Useable size	

Explanation of Project Exhibit	
Ability to explain goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
TOTAL SCORE (Points possible: 230 for combination of items from more than one food product category; 170 for two different items from same category) For determining top scores, divide the points earned by points possible for the combination of items displayed (and compare the resulting numbers). COMMENTS	
AWARD RECEIVED (if applicable)	





name	
County	
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE
	1= needs improvement
Duainet Knowledge	10= exceeds criteria
Project Knowledge Congral knowledge of project area	
 General knowledge of project area Age appropriate for exhibitor & level 	
Explanation of Project Exhibit	
Ability to explain goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
Easy to read and well organized	
Emphasizes good nutrition, food safety & preservation practices	
Accurate & adequate information provided on topic	
Presents information in interesting way	
TOTAL SCORE (Points possible: 120)	
COMMENTS	
AWARD RECEIVED (if applicable)	





PRESERVATION: FRUIT/VEGETABLES

Name	 	 	
County	 	 	

JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.

Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
 General knowledge of project area 	
Appropriate processing method	
Food Product	
 Produce: ripeness/maturity of produce 	
Produce: natural color	
Produce: uniform shape and size	
Pack: good proportion solid to liquid	
Pack: jar full, not crowded	
Pack: appropriate headspace	
Pack: no air bubbles, foam, foreign matter	
Container: standard canning jar	
Container: clean, suitable for product	
Container: standard 2-piece canning lid	
Container: jar seal	
 Label includes product name, date, processing method 	
Recipe included from reputable source	
Explanation of Project Exhibit	
 Ability to explain goal of project exhibit 	
 Ability to explain decisions made or results shown 	
 Self-evaluation of project, including time spent on project area 	
 Skills learned and plans for continued study 	
Exhibit Presentation	
Neat appearance	
 Follows exhibit requirements 	
TOTAL SCORE (Points possible: 210)	
COMMENTS	

ADDITIONAL COMMENTS	
AWARD RECEIVED (if applicable)	





PRESERVATION: JAMS, JELLIES AND PRESERVES

Name		 	
County			

JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.

Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria	
Project Knowledge		
General knowledge of project area		
Appropriate processing method		
Food Product		
Produce: uniform color, appropriate for ripened fruit		
Clarity:		
 Jelly: clear, free from sediment, cloudiness or crystals 		
 Jam: translucent and free from separation into layers, 		
sediment, cloudiness or crystals		
 Conserves/marmalade/preserves: free from mushy broken 		
apart fruit tissue, sediment, cloudiness or crystals; syrup or		
juice is clear and bright and surrounds all fruit		
Pack: appropriate headspace ¼ inch		
Pack: no air bubbles, foam, foreign matter		
Container: standard canning jar		
Container: clean, suitable for product		
Container: standard 2-piece canning lid		
Container: jar seal		
Consistency:		
 Jelly: firm, holds shape 		
 Jam: smooth, thick, uniform throughout 		
 Conserves/marmalade/preserves: fruit pieces hold shape and 		
are uniform in size		
Label includes product name, date, processing method		
Recipe included from reputable source		
Explanation of Project Exhibit		
Ability to explain goal of project exhibit		
Ability to explain decisions made or results shown		
Self-evaluation of project, including time spent on project area		
Skills learned and plans for continued study		

Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
TOTAL SCORE (Points possible: 190)	
COMMENTS	
AWARD RECEIVED (if applicable)	

Name_____





PRESERVATION: PICKLES AND RELISHES

Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of project area	
Appropriate processing method	
Food Product	
Produce: firm produce used	
Produce: bright, clear, natural color	
Produce: mixed pickles, good blend	
Pack: good proportion solid to liquid	
Pack: jar full, not crowded	
Pack: appropriate headspace	
Pack: no air bubbles, foam, foreign matter	
Container: standard canning jar	
Container: clean, suitable for product	
Container: standard 2-piece canning lid	
Container: jar seal	

Explanation of Project Exhibit

Ability to explain goal of project exhibit

• Recipe included from reputable source

• Ability to explain decisions made or results shown

• Label includes product name, date, processing method

- Self-evaluation of project, including time spent on project area
- Skills learned and plans for continued study

Exhibit Presentation

- Neat appearance
- Follows exhibit requirements

TOTAL SCORE (Points possible: 210)

COMMENTS

ADDITIONAL COMMENTS	
AWARD RECEIVED (if applicable)	





FOOD SCIENCE 1, 2, 3, 4

Name	Project Level 1 2 3 4
County	
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the	e sheet.

Project Knowledge General knowledge of food science concepts Age appropriate for exhibitor & level Explanation of Project Exhibit Ability to explain goal of project exhibit & science question investigated Ability to explain results and observations Self-evaluation of project, including time spent on project area Skills learned and plans for continued study Exhibit Content Sound process used to conduct experiment outlined Accurate information presented	SCORE 1= needs improvement 10= exceeds criteria	
 Age appropriate for exhibitor & level Explanation of Project Exhibit Ability to explain goal of project exhibit & science question investigated Ability to explain results and observations Self-evaluation of project, including time spent on project area Skills learned and plans for continued study Exhibit Content Sound process used to conduct experiment outlined 		
 Explanation of Project Exhibit Ability to explain goal of project exhibit & science question investigated Ability to explain results and observations Self-evaluation of project, including time spent on project area Skills learned and plans for continued study Exhibit Content Sound process used to conduct experiment outlined 		
 Ability to explain goal of project exhibit & science question investigated Ability to explain results and observations Self-evaluation of project, including time spent on project area Skills learned and plans for continued study Exhibit Content Sound process used to conduct experiment outlined 		
 investigated Ability to explain results and observations Self-evaluation of project, including time spent on project area Skills learned and plans for continued study Exhibit Content Sound process used to conduct experiment outlined 		
 Self-evaluation of project, including time spent on project area Skills learned and plans for continued study Exhibit Content Sound process used to conduct experiment outlined 		
 Skills learned and plans for continued study Exhibit Content Sound process used to conduct experiment outlined 		
Sound process used to conduct experiment outlined		
Sound process used to conduct experiment outlined		
 Accurate information presented 		
Explanation of information learned and how applied		
Exhibit Presentation		
Neat appearance		
Follows exhibit requirements		
 Easy to read/understand and well-organized 		
Presents information in interesting way		
Appropriate for general public audience		
TOTAL SCORE (Points possible: 140)		
AWARD RECEIVED (if applicable)		

COLLEGE OF AGRICULTURAL, CONSUMER & ENVIRONMENTAL SCIENCES

FOODS





SPORTS NUTRITION

Judg	ging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project	: Knowledge	
•	General knowledge of project area (both physical fitness & nutrition)	
•	Knowledge shown about activity part of exhibit	
•	Knowledge shown about recipe/nutrition part of exhibit	
•	Age appropriate for exhibitor & level	
Explan	ation of Project Exhibit	
•	Ability to explain goal of project exhibit	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area	
•	Skills learned and plans for continued study	
Exhibit	Content	
•	Emphasizes sound nutrition & fitness information	
•	Accurate & adequate information provided on topic	
Exhibit	Presentation	
•	Neat appearance	
•	Follows exhibit requirements	
•	Presents information in an interesting way	
•	Appropriate for general public audience	
TOT	AL SCORE (Points possible: 140)	
COM	MENTS	

COLLEGE OF AGRICULTURAL, CONSUMER & ENVIRONMENTAL SCIENCES

AWARD RECEIVED (if applicable)

FORESTRY

Name





FORESTS OF FUN 1, 2, 3

County	Project Level 1 2 3	
IUDGES: Please ide	entify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging	Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Know	ledge	
• Gene	ral knowledge of forestry & conservation concepts	
Age a	ppropriate for exhibitor	
• Uniqu	ueness of project chosen and why	
Explanation of	of Project Exhibit	
• Goal	of project exhibit	
• Abilit	y to explain decisions made or results shown	
• Self-e	evaluation of project, including time spent on project area	
• Skills	learned and plans for continued study	
Exhibit Prese	ntation	
• Neat	appearance	
• Follov	ws exhibit requirements	
Prese	nts information in interesting way	
TOTAL S	CORE (Points possible: 100)	
COMME	NTS	
AWARD	RECEIVED (if applicable)	

GEOLOGY





PEBBLE PUPS 1 & 2 - ROCK HOUNDS 1 & 2

County	Project Level: Pebble Pup 1 c	or 2 Rock Hounds 1 or 2
•	Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Jud	ging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Projec	t Knowledge	
•	General knowledge of geology concepts	
•	Exhibit appropriate for member age & level	
•	Correct identification of specimens	
•	Correct label with locations indicated	
•	Specimen in good condition	
Explan	ation of Project Exhibit	
•	Goal of project exhibit	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area	
•	Skills learned and plans for continued study	
•	Ability to communicate specific steps taken to overcome challenges	
Exhibit	t Presentation	
•	Neat, attractive appearance	
•	Follows exhibit requirements	
•	Presents information in interesting, creative or innovative way	
TOT	AL SCORE (Points possible: 130)	
CON	MENTS	
AW	ARD RECEIVED (if applicable)	

HEALTH







Name		
County_	Project Level 1 2 3	
IUDGES: Ple	ease identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judg	ing Criteria	SCORE 1= needs improvement 10= exceeds criteria
Knowle	dge of Subject Matter	
•	General knowledge of health project	
•	Age appropriate for exhibitor	
	Manual included with completed activities	
	Completion of First Aid Kit (1), Smarts project (2), or Fit Skills (3) display	
Explana	tion of Project Exhibit	
•	Ability to explain goal of project exhibit	
	Ability to explain decisions made or results shown	
	Self-evaluation of project, including time spent on project area	
	Skills learned and plans for continued study	
	Presentation	
	Neat appearance	
•	Follows exhibit requirements	
•	Presents information in interesting way	
TOTA	AL SCORE (Points possible: 110)	
	MENTS	
AWA	ARD RECEIVED (if applicable)	

HORTICULTURE





FLORICULTURE

Name_____

County	Project Level A B C D	
JUDGES: Please identify a nur	merical score on a scale of 1-10 for each element on the sheet.	
Judging Criter	ria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge		
General knowl	edge of floriculture content area	
	age appropriate for exhibitor	
	nts maintained in good condition	
Elements of Floring	oral Arrangement (if applicable)	
 Provides information 	mation to the public that is easy to understand	
Explanation of Project	Exhibit	
	ication of project exhibit goals	
	in decisions made or results shown	
	n of project, including time spent on project area	
	and plans for continued study	
•	municate specific steps taken to overcome challenges	
Exhibit Presentation		
	e and organized appearance	
	t labelling requirements	
Presents inform	mation in interesting and creative way	
TOTAL SCORE	(Points possible: 130)	
COMMENTS		
AWARD RECE	IVED (if applicable)	

HORTICULTURE





VEGETABLES - HERBS - FRUITS

Name	
County:	Project Level A B C D

Circle: Vegetable/Fruit Basket Display | Vegetable/Fruit Plates | Herb Container Display | Vegetable Gardening - Other

JUDGES

General knowledge of key horticulture concepts General knowledge of pest and disease prevention Skill & content age appropriate for exhibitor Provides information to the public that is easy to understand Explanation of Project Exhibit Clear communication of project exhibit goals Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area Skills learned and plans for continued study Ability to communicate specific steps taken to overcome challenges Exhibit Presentation Neat appearance free of damage or blemish Maturity/ripeness level normal for season & growing location Follows exhibit labeling requirements Presents information in an interesting or creative way TOTAL SCORE (Points possible: 130) COMMENTS	
 General knowledge of pest and disease prevention Skill & content age appropriate for exhibitor Provides information to the public that is easy to understand Explanation of Project Exhibit Clear communication of project exhibit goals Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area Skills learned and plans for continued study Ability to communicate specific steps taken to overcome challenges Exhibit Presentation Neat appearance free of damage or blemish Maturity/ripeness level normal for season & growing location Follows exhibit labeling requirements Presents information in an interesting or creative way TOTAL SCORE (Points possible: 130) 	
 Skill & content age appropriate for exhibitor Provides information to the public that is easy to understand Explanation of Project Exhibit Clear communication of project exhibit goals Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area Skills learned and plans for continued study Ability to communicate specific steps taken to overcome challenges Exhibit Presentation Neat appearance free of damage or blemish Maturity/ripeness level normal for season & growing location Follows exhibit labeling requirements Presents information in an interesting or creative way TOTAL SCORE (Points possible: 130) 	
 Provides information to the public that is easy to understand Explanation of Project Exhibit Clear communication of project exhibit goals Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area Skills learned and plans for continued study Ability to communicate specific steps taken to overcome challenges Exhibit Presentation Neat appearance free of damage or blemish Maturity/ripeness level normal for season & growing location Follows exhibit labeling requirements Presents information in an interesting or creative way TOTAL SCORE (Points possible: 130) 	
 Explanation of Project Exhibit Clear communication of project exhibit goals Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area Skills learned and plans for continued study Ability to communicate specific steps taken to overcome challenges Exhibit Presentation Neat appearance free of damage or blemish Maturity/ripeness level normal for season & growing location Follows exhibit labeling requirements Presents information in an interesting or creative way TOTAL SCORE (Points possible: 130) 	
 Clear communication of project exhibit goals Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area Skills learned and plans for continued study Ability to communicate specific steps taken to overcome challenges Exhibit Presentation Neat appearance free of damage or blemish Maturity/ripeness level normal for season & growing location Follows exhibit labeling requirements Presents information in an interesting or creative way TOTAL SCORE (Points possible: 130) 	
 Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area Skills learned and plans for continued study Ability to communicate specific steps taken to overcome challenges Exhibit Presentation Neat appearance free of damage or blemish Maturity/ripeness level normal for season & growing location Follows exhibit labeling requirements Presents information in an interesting or creative way TOTAL SCORE (Points possible: 130) 	
 Self-evaluation of project, including time spent on project area Skills learned and plans for continued study Ability to communicate specific steps taken to overcome challenges Exhibit Presentation Neat appearance free of damage or blemish Maturity/ripeness level normal for season & growing location Follows exhibit labeling requirements Presents information in an interesting or creative way TOTAL SCORE (Points possible: 130) 	
 Skills learned and plans for continued study Ability to communicate specific steps taken to overcome challenges Exhibit Presentation Neat appearance free of damage or blemish Maturity/ripeness level normal for season & growing location Follows exhibit labeling requirements Presents information in an interesting or creative way TOTAL SCORE (Points possible: 130) 	
 Ability to communicate specific steps taken to overcome challenges Exhibit Presentation Neat appearance free of damage or blemish Maturity/ripeness level normal for season & growing location Follows exhibit labeling requirements Presents information in an interesting or creative way TOTAL SCORE (Points possible: 130) 	
 Neat appearance free of damage or blemish Maturity/ripeness level normal for season & growing location Follows exhibit labeling requirements Presents information in an interesting or creative way TOTAL SCORE (Points possible: 130)	
 Neat appearance free of damage or blemish Maturity/ripeness level normal for season & growing location Follows exhibit labeling requirements Presents information in an interesting or creative way TOTAL SCORE (Points possible: 130)	
 Maturity/ripeness level normal for season & growing location Follows exhibit labeling requirements Presents information in an interesting or creative way TOTAL SCORE (Points possible: 130)	
 Follows exhibit labeling requirements Presents information in an interesting or creative way TOTAL SCORE (Points possible: 130)	
Presents information in an interesting or creative way TOTAL SCORE (Points possible: 130)	
TOTAL SCORE (Points possible: 130)	
TOTAL SCORE (Points possible: 130)	

INNOVATION





INNOVATION CLASS

Name_			
County		Associated Project	
JUDGES: I	Please identify a numerical score on a scale of 1-10 fo	or each element on the sheet.	
Jud	ging Criteria		SCORE 1= needs improvement 10= exceeds criteria
	ING GOAL: Youth have gathered informating of sources and described what they have	•	
•	Youth use content-specific vocabulary to	discuss their project	
•	Youth talk about the sources of information the project	on they used to learn about	
	ING GOAL: Youth take knowledge learned ng, improving on project work, and presen	• •	
•	Youth develop and carry out a plan for the	eir project	
•	Youth make improvements as needed		
•	The exhibit shows creativity, innovation, a	and new ideas	
	CTING GOAL: Youth identified successes ar hey would apply the project in life.	nd failures and can describe	
•	Youth discuss a challenge or obstacle in the to overcome it	neir project work and steps	
•	Youth think of other things they might ha project work	ve done differently in their	
•	Youth think about how they might apply t skills in their life	their new knowledge and	
PRESE	NTATION GOAL: Youth demonstrate effect	tive communication skills.	
•	Youth are able to describe their project		
•	Youth show confidence in their learning e	experience and project work	
•	Youth display professionalism during the being prepared	judging, such as eye contact,	
TOT	AL SCORE (Points possible: 110)		
CON	MENTS		

AWARD RECEIVED (if applicable)





CLUB DISPLAY: DIVERSITY & CULTURAL AWARENESS

Club Name_____

Jud	ging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Projec	t Knowledge	
•	Understanding of diversity demonstrated by members	
•	Each member demonstrated knowledge gained from project	
•	Exhibit appropriate for members' ages	
Explar	nation of Project Exhibit	
•	Goal of project exhibit clear	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area	
	O What would you change?	
	 What was difficult?, etc 	
•	Skills learned and plans for continued study	
Exhibi	t Presentation	
•	Neat appearance	
•	Follows exhibit requirements	
•	Presents information in interesting way	
TOT	AL SCORE (Points possible: 100)	
CON	MMENTS	
Λ\Α/	ARD RECEIVED (if applicable)	





CLUB DISPLAY: PASSPORT TO THE WORLD

Name	
County Countr	y Studied
JUDGES: Please identify a numerical score on a scale of 1-10 for each e	lement on the sheet.
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
Knowledge of country/culture demonstrated by	members
Each member demonstrated knowledge gained	from country study
 Exhibit appropriate for members' ages 	
Explanation of Project Exhibit	
Goal of project exhibit clear	
Ability to explain decisions made or results show	
 Self-evaluation of project, including time spent of What would you change? What was difficult?, etc 	on project area
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
Presents information in interesting way	
TOTAL SCORE (Points possible: 100)	
COMMENTS	
AWARD RECEIVED (if applicable)	

Name_____





INDIVIDUAL DISPLAY: DIVERSITY & CULTURAL AWARENESS

County	
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
Understanding of diversity	
 Understanding of own culture and why it's important to know about other cultures 	
Exhibit appropriate for member age & level	
Explanation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
Presents information in interesting way	
TOTAL SCORE (Points possible: 100)	
COMMENTS	
AWARD RECEIVED (if applicable)	





INDIVIDUAL DISPLAY: PASSPORT TO THE WORLD

Name_		
County	Country Studied	
JUDGES: I	Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Jud	ging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Projec	t Knowledge	
•	Knowledge of country/culture demonstrated	
•	Exhibit appropriate for member's ages	
Explan	ation of Project Exhibit	
•	Goal of project exhibit clear	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area	
•	Skills learned and plans for continued study	
Exhibit	t Presentation	
•	Neat appearance	
•	Follows exhibit requirements	
•	Presents information in interesting way	
TOT	AL SCORE (Points possible: 90)	
CON	MENTS	
AW	ARD RECEIVED (if applicable)	

INTERIOR DESIGN





DESIGN DECISIONS

Name

JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of interior design concepts	
Exhibit appropriate for member age & level	
 Product display Constructed item: Workmanship demonstrates high level of mastery, including use of tool and design concepts Refinished item: Workmanship demonstrate high level of mastery, including use of tool and design concepts Design problems investigated: solutions demonstrated improve design issue 	
Explanation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
Presents information in interesting way	
TOTAL SCORE (Points possible: 100)	
AWARD RECEIVED (if applicable)	

LEADERSHIP





GROUP EXHIBIT: LEADERSHIP

Club/Group Name	
County	
IUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of leadership areas	
 Demonstrates how club activities fit into at least one Illinois 4-H leadership roles 	
Exhibit appropriate for member age & level	
Explanation of Project Exhibit	
Goal of project exhibit	
 Ability to explain decisions made or results shown with all members of group involved in project and presentation 	
 Self-evaluation of project, including time spent on project area 	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
 Presents information in interesting way 	
TOTAL SCORE (Points possible: 100)	
COMMENTS	
AWARD RECEIVED (if applicable)	

LEADERSHIP





INDIVIDUAL: LEADERSHIP 1, 2, 3

Name_____

County Project Leve	1 2 3
JUDGES: Please identify a numerical score on a scale of 1-10 for each element	on the sheet.
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
 General knowledge of leadership areas and how the p to other areas of life 	roject applies
Activities from manual fully completed	
Exhibit appropriate for member age & level	
Explanation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results shown	
 Self-evaluation of project, including time spent on project. 	ject area
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
Presents information in interesting way	
TOTAL SCORE (Points possible: 100)	
COMMENTS	
AWARD RECEIVED (if applicable)	



EXPLORING OUR ENVIRONMENT 1, 2

Name_____

County	Project Level 1 2	
JUDGES: I	Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Jud	ging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Projec	t Knowledge	
•	Level 1: knowledge of how we affect the environment and how it affects our lives	
•	Level 2: knowledge of sustainability issues and how to be good stewards	
•	Exhibit appropriate for member age & level	
Explan	ation of Project Exhibit	
•	Goal of project exhibit	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area	
•	Skills learned and plans for continued study	
Exhibi	t Presentation	
•	Neat appearance	
•	Follows exhibit requirements	
•	Presents information in interesting way	
TOT	AL SCORE (Points possible: 100)	
	MMENTS	
AW.	ARD RECEIVED (if applicable)	

NATURE: NR/OA

NATURAL RESOURCES 1, 2, 3





Name	
County	Project Level 1 2 3

Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria	
Project Knowledge		
 General knowledge of natural resources & conservation concepts 		
Age appropriate for exhibitor		
 Uniqueness of specific project chosen and why 		
Explanation of Project Exhibit		
Goal of project exhibit		
 Ability to explain decisions made or results shown 		
 Self-evaluation of project, including time spent on project area 		
 Skills learned and plans for continued study 		
Exhibit Presentation		
Neat appearance		
 Follows exhibit requirements 		
Presents information in interesting way		
TOTAL SCORE (Points possible: 100)		
COMMENTS		

NATURE: NR/OA





Outdoor Adventures 1, 2, 3

Name_____

County_	Project Level 1 2 3	
JUDGES: Pl	ease identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judg	ing Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project	Knowledge	
•	General knowledge of natural resources & conservation concepts	
•	Age appropriate for exhibitor	
•	Uniqueness of specific project chosen and why	
Explana	tion of Project Exhibit	
•	Goal of project exhibit	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area	
•	Skills learned and plans for continued study	
Exhibit	Presentation	
•	Neat appearance	
•	Follows exhibit requirements	
•	Presents information in interesting way	
TOT	AL SCORE (Points possible: 100)	
CON	IMENTS	
AWA	ARD RECEIVED (if applicable)	





SPORTFISHING 1

Name_		
County		
IUDGES: P	Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judg	ging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project	: Knowledge	
•	Exhibit appropriate for member age & level	
•	Can explain two different knots used to attach hooks or lures to fishing line	
•	Can explain how to set up a bobber rig and discuss bobber sizes and styles	
•	Can explain how to use, cast and care for a spin cast rod and reel	
•	Can describe the anatomy of a fish	
Explan	ation of Project Exhibit	
•	Goal of project exhibit and ability to explain decisions and lessons learned	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area	
Exhibit	Presentation	
•	Project is neat appearance and shown in an interesting way	
•	Follows exhibit requirements	
TOT	AL SCORE (Points possible: 100)	
CON	MENTS	
AW	ARD RECEIVED (if applicable)	



SPORTFISHING 2				
	CDO	DTEL	CLIBIA	\sim \sim
	NU I	KIFI	HIIN	(- /

Name_		
County		
IUDGES: F	Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judg	ging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Projec	t Knowledge	
•	Exhibit appropriate for member age & level	
•	Can explain an aquatic fresh water food chain, starting with plants	
	and ending with a large fish, such as largemouth bass	
•	Can explain how different fish species react to various water temperatures.	
•	Can explain the difference between spin cast, spinning, and fly fishing rod and reel setups	
•	Can describe the process of caring for a fish you plan to cook and eat	
Explan	ation of Project Exhibit	
•	Goal of project exhibit explained and relates lessons learned	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area and plans for continued study	
Exhibit	Presentation	
•	Presents information in interesting way with neat appearance	
•	Follows exhibit requirements	
TOT	AL SCORE (Points possible: 100)	
CON	MENTS	
AW	ARD RECEIVED (if applicable)	

SPORTFISHING 3





Name	 	 	
County			

Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
 Exhibit appropriate for member age & level 	
 Can explain why there are fishing rules and regulations and who enforces them 	
 Can discuss techniques that help measure, study, or observe the health of a body of water, including why fishermen care about water quality 	
 Can explain different characteristics of three different fish species you have caught, including their habitat preferences and how fishermen use this information 	
Explanation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
Exhibit Presentation	
 Neat appearance. Presents project in an interesting way. 	
Follows exhibit requirements	
TOTAL SCORE (Points possible: 100)	
COMMENTS	
AWARD RECEIVED (if applicable)	

AWARD RECEIVED (if applicable)





Name		
County	Project Level 1 2 3 _	
JUDGES: Please identify a numerical score on a scale of 1-10 f	for each element on the sheet.	
Judging Criteria		SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge		
 General knowledge of wildlife concepts 		
 Age appropriate for exhibitor 		
 Uniqueness of project chosen and reason 	ns why	
Explanation of Project Exhibit		
Goal of project exhibit		
Ability to explain decisions made or resu		
Self-evaluation of project, including time		
Skills learned and plans for continued stu	ıdy	
Exhibit Presentation		
Neat appearance		
Follows exhibit requirements		
 Presents information in interesting way 		
TOTAL SCORE (Points possible: 100)		
COMMENTS		

COLLEGE OF AGRICULTURAL, CONSUMER & ENVIRONMENTAL SCIENCES

PHOTOGRAPHY





PHOTOGRAPHY 1, 2, 3, EDITING

• Skills learned and plans for continued study

• Presents information in interesting way

Exhibit Presentation

Neat appearance

• Follows exhibit requirements

TOTAL SCORE (Points possible: 140)

Name_			
County Project Level 1 2 3 Edit			diting
JUDGES: I	Please ide	entify a numerical score on a scale of 1-10 for each element on the sheet.	
Judg	ging (Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project	Knowl	edge	
•	Gener	al knowledge of photography concepts	
•	Exhibit	appropriate for member age & level	
•	Knowl	edge of camera settings	
	0	Camera name	
	0	Aperture	
	0	Exposure time (shutter speed)	
	0	ISO (film/sensor sensitivity)	
	0	Lighting used	
	0	Editing software if applicable	
	0	Filters used if applicable	
Photo	Quality		
•	Focus	& exposure	
•	Lightin	g	
•	Compo	osition	
•	Editing	Techniques (Photography 1,2,3- cropping & red eye only)	
Explan	ation of	Project Exhibit	
•	Goal o	f project exhibit	
•	Ability	to explain decisions made or results shown	
•	Self-ev	valuation of project, including time spent on project area	

(comments on back)

COLLEGE OF AGRICULTURAL, CONSUMER & ENVIRONMENTAL SCIENCES

COMMENTS	
AVA A DD DECENTED	
AWARD RECEIVED (if applicable)	

PLANTS & SOILS COVER CROPS





Name	
County:	
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
 General knowledge of cover crop science concepts 	
 General knowledge of sustainability / cover crop benefits 	
 Age & skill level appropriate for exhibitor 	
 Provides information for public that is easy to understand 	
Explanation of Project Exhibit	
Goal of project exhibit	
 Ability to explain decisions made about / results of project activities 	
 Self-evaluation of project, including time spent on project area 	
Skills learned and plans for continued study	
Specific steps taken to overcome challenges	
Exhibit Presentation	
Neat, attractive appearance	
 Presents information in interesting, creative or innovative way 	
TOTAL SCORE (Points possible: 110)	
COMMENTS	
AWARD RECEIVED (if applicable)	

READY4LIFE





READY4LIFE

County Associated Project	
CIRCLE ONE OPTION: Career Exploration (CE) Entrepreneurship Exploration (EE)	
IUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE
	1= needs improvement 10= exceeds criteria
KNOWLEDGE OF RELATED INDUSTRY TO PROJECT	
 Can name companies or professional in the career or business field 	
 Can explain career/business field trends, such as growth, innovations, or recent events 	
 Can offer an evaluation (strength or weaknesses) of the 	
career/business field, such as challenges, weaknesses, or missed	
opportunities	
KNOWLEDGE OF RELATED CAREERS/BUSINESSES	
Awareness of variety of jobs/roles within the field or business	
Knowledge of salary range for related career	
 Knowledge of required skills or education to achieve success in the 	
career or business	
Can identify target customer characteristics in career/business	
RELATED ACTION PLAN	
 Can identify appropriate goals that lead toward achievement of 	
career success in this industry/career/business	
Completed resume or business plan	
Evidence of actions taken to pursue this career or business	
FOR ENTREPRENEURSHIP EXPLORATION ONLY	
 Product/service offers something different from competitors 	
 Includes plan for acquiring customers (marketing plan) 	
 Financial projects: can make comparison between the cost of doing business and anticipated income 	
TOTAL SCORE (Points possible: 130)	
COMMENTS	

AWARD RECEIVED (if applicable)

ROBOTICS





ROBOTICS 1: BEGINNING OR INTERMEDIATE ROBOTICS 2

Name		
County Project Level 1 Beginning Int	ermediate Level 2	
IUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.		
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria	
Project Knowledge		
General knowledge of robotics concepts		
Exhibit appropriate for member age & level		
Robotics notebook documents exhibitor's investigation into robotics		
Activities from the manual fully completed		
 Robot performs assigned task 		
 Beginning: Robot follows a predetermined path that changes 		
direction at least 4 times during a single run.		
Intermediate: Robot uses at least one sensor to correctly follow		
path, respond to, and avoid obstacles • Level 2: Robot uses sensors and programming to complete one of		
 Level 2: Robot uses sensors and programming to complete one of the provided challenges 		
the provided chancinges		
Explanation of Project Exhibit		
Goal of project exhibit		
 Ability to explain process of designing, troubleshooting, and refining a 		
robot design or program		
 Ability to explain target robotics concepts, such as sensors, 		
programming, real world uses, etc.		
Self-evaluation of project, including time spent on project area		
Skills learned and plans for continued study		
Exhibit Presentation		
Neat appearance		
Follows exhibit requirements		
Presents information in interesting way		
TOTAL SCORE (Points possible: 130)		
COMMENTS		
AMARD DECEMED		
AWARD RECEIVED (if applicable)		

ROBOTICS





ROBOTICS 3 OPEN SOURCE

Name	
County	
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of robotics concepts	
Exhibit appropriate for member age & level	
Robotics notebook documents exhibitor's investigation into robotics	
Robot completes a task using multiple sensors	
Explanation of Project Exhibit	
Goal of project exhibit	
 Ability to explain process of designing, troubleshooting, and refining a robot design or program 	
 Ability to explain target robotics concepts, such as sensors, 	
programming, real world uses, etc.	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
Presents information in interesting way	
TOTAL SCORE (Points possible: 120)	
COMMENTS	
AWARD RECEIVED (if applicable)	

ROBOTICS





ROBOTICS: JUNK DRAWER 1, 2, 3

Name		
County_	Project Level 1 2 3	
JUDGES: P	lease identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judg	ring Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project	Knowledge	
•	General knowledge of robotics concepts	
•	Exhibit appropriate for member age & level	
•	Robotics notebook documents exhibitor's investigation into robotics	
•	Activities from the manual fully completed	
•	Quality of "To Make" Activity	
Explana	ation of Project Exhibit	
•	Goal of project exhibit	
•	Ability to explain process of designing, troubleshooting, and refining a	
	robot design or program	
•	Ability to explain target robotics concepts, such as sensors,	
	programming, real world uses, etc.	
•	Self-evaluation of project, including time spent on project area	
• •	Skills learned and plans for continued study	
	Presentation	
•	Neat appearance	
•	Follows exhibit requirements	
•	Presents information in interesting way	
TOT	AL SCORE (Points possible: 130)	
COM	IMENTS	
AWARD RECEIVED (if applicable)		





ARCHERY

Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
	1
ging Criteria	SCORE 1= needs improvement 10= exceeds criteria
t Knowledge	
Safe handling of archery equipment and range safety demonstrated or known	
Understands terminology and parts of bow and gear involved if applicable	
Demonstrates understanding and accurate information on topic presented	
ation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
Exhibit appropriate for member age and level	
Presentation	
Neat appearance and follows exhibit requirements	
Presents information in interesting way	
AL SCORE (Points possible: 100)	
MENTS	
	Safe handling of archery equipment and range safety demonstrated or known Understands terminology and parts of bow and gear involved if applicable Demonstrates understanding and accurate information on topic presented ation of Project Exhibit Goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area Skills learned and plans for continued study Exhibit appropriate for member age and level Presentation Neat appearance and follows exhibit requirements Presents information in interesting way AL SCORE (Points possible: 100)





HUNTING & OUTDOOR SKILLS

Name_____

County		
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.		
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria	
Project Knowledge		
 Safe handling of any shooting sports equipment, (firearms/archery gear) in exhibit is demonstrated/known if applicable 		
 Understands terminology and parts of firearm and gear involved if applicable 		
 Demonstrates understanding and accurate information on topic presented 		
Explanation of Project Exhibit		
Goal of project exhibit		
 Ability to explain decisions made or results shown 		
 Self-evaluation of project, including time spent on project area 		
Skills learned and plans for continued study		
Exhibit appropriate for member age and level		
Exhibit Presentation		
Neat appearance and follows exhibit requirements		
Presents information in interesting way		
TOTAL SCORE (Points possible: 100)		
COMMENTS		
AWARD RECEIVED (if applicable)		

Name





PISTOL

	1= needs improvement 10= exceeds criteria
Project Knowledge	
 Safe handling of pistol and range safety is demonstrated/known 	
 Understands terminology and parts of firearm and gear involved applicable 	if
 Demonstrates understanding and accurate information on topic presented 	
Explanation of Project Exhibit	
Goal of project exhibit	
 Ability to explain decisions made or results shown 	
 Self-evaluation of project, including time spent on project area 	
 Skills learned and plans for continued study 	
 Exhibit appropriate for member age and level 	
Exhibit Presentation	
 Neat appearance and follows exhibit requirements 	
 Presents information in interesting way 	
TOTAL SCORE (Points possible: 100)	
COMMENTS	

Name_____





RIFLE

County		
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.		
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria	
Project Knowledge		
 Safe handling of rifle equipment and range safety is demonstrated/known 		
 Understands terminology and parts of firearm and gear involved if applicable 		
 Demonstrates understanding and accurate information on topic presented 		
Explanation of Project Exhibit		
Goal of project exhibit		
Ability to explain decisions made or results shown		
 Self-evaluation of project, including time spent on project area 		
Skills learned and plans for continued study		
Exhibit appropriate for member age and level		
Exhibit Presentation		
Neat appearance and follows exhibit requirements		
Presents information in interesting way		
TOTAL SCORE (Points possible: 100)		
COMMENTS		
AWARD RECEIVED (if applicable)		





SHOTGUN

Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
 Safe handling of shotgun equipment and range safety is demonstrated/known 	
 Understands terminology and parts of firearm and gear involved if applicable 	
 Demonstrates understanding and accurate information on topic presented 	
explanation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results shown	
 Self-evaluation of project, including time spent on project area 	
Skills learned and plans for continued study	
Exhibit appropriate for member age and level	
xhibit Presentation	
Neat appearance and follows exhibit requirements	
Presents information in interesting way	
TOTAL SCORE (Points possible: 100)	
COMMENTS	

SMALL ENGINES





SMALL ENGINES

Name	
County	
Exhibit: Ignition System Compression System Heat Transfer Filter Maintenance Serial N	umber Experimentation
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
 General knowledge of project area 	
Exhibit appropriate for member age & level	
 Exhibit demonstrates mastery in the category displayed 	
Explanation of Project Exhibit	
Goal of project exhibit	
 Ability to explain decisions made or results shown 	
 Self-evaluation of project, including time spent on project area 	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
 Presents information in interesting way 	
TOTAL SCORE (Points possible: 100)	
COMMENTS	
AWARD RECEIVED (if applicable)	

THEATRE ARTS

Name_____





THEATRE 1, 3

County_	Project Level 1 3	
JUDGES: P	lease identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judg	ing Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project	Knowledge	
•	General knowledge of theater concepts	
•	Exhibit appropriate for member age & level	
•	Workmanship of exhibit demonstrates mastery skill in the area	
	presented and satisfies exhibit requirement	
Explana	ation of Project Exhibit	
•	Goal of project exhibit	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area	
•	Skills learned and plans for continued study	
Exhibit	Presentation	
•	Neat appearance	
•	Follows exhibit requirements	
•	Presents information in interesting way	
TOT	AL SCORE (Points possible: 100)	
COM	IMENTS	
AWA	ARD RECEIVED (if applicable)	

TRACTOR





TRACTOR A, B, C, D

County Project Level A B C D	
IUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	Minimally Meets Criteria
Project Knowledge	
General knowledge of project area	
Exhibit appropriate for member age & level	
 Exhibits demonstrates mastery of the specific area required, such as 	
tractor procedures, processes, systems, parts, safety procedures, etc.	
Explanation of Project Exhibit	
Goal of project exhibit	
 Ability to explain decisions made or results shown 	
 Self-evaluation of project, including time spent on project area 	
 Skills learned and plans for continued study 	
Exhibit Presentation	
Neat appearance	
 Follows exhibit requirements 	
 Presents information in interesting way 	
TOTAL SCORE (Points possible: 100)	
COMMENTS	
AWARD RECEIVED (if applicable)	

VETERINARY SCIENCE

Name_____





VETERINARY SCIENCE 1, 2, 3

County	Project Level 1 2	3
JUDGES: Please ident	ify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging C	riteria	SCORE 1= needs improvement 10= exceeds criteria
Knowledge of S	ubject Matter	
 General 	knowledge of veterinary science	
 Exhibit a 	appropriate for member age & level	
 Exhibit s 	hows mastery of veterinary science concepts	
Explanation of F	Project Exhibit	
Goal of	project exhibit	
Ability to	o explain decisions made or results shown	
Self-eva	luation of project, including time spent on project area	
Skills lea	rned and plans for continued study	
Exhibit Presenta	ation	
 Neat ap 	pearance	
Follows	exhibit requirements	
Presents	s information in interesting way	
TOTAL SC	ORE (Points possible: 100)	
COMMEN	TS	
AWARD R	ECEIVED (if applicable)	

VIDEO/FILMMAKING

AWARD RECEIVED (if applicable)





VIDEO

Name	
County	
Circle Category: Short Story/Narrative Commercial/Promotional Animated	Documentary
JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
General knowledge of filmmaking	
Exhibit appropriate for member age & level	
Technique: variety of camera angles	
Technique: Steady camera movement	
Technique: B-roll shots used	
Technique: Audio balanced & easy to understand	
Technique: Editing effects	
Development of Storyline	
Explanation of Project Exhibit	
Genre & editing techniques match target audience & goals	
Ability to explain decisions made or results shown	
 Self-evaluation of project, including time spent on project area 	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
Presents information in interesting way	
TOTAL SCORE (Points possible: 150)	
COMMENTS	

COLLEGE OF AGRICULTURAL, CONSUMER & ENVIRONMENTAL SCIENCES





County _____

FIBER NON-ORIGINAL FOR 8-9 YR OLDS

County	
Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
ging Criteria	SCORE 1= needs improvement 10= exceeds criteria
t Knowledge	
General knowledge of project area	
Exhibit appropriate for member age & level	
Correct use of design elements : lines, shape, form, value, space, color, texture	
Correct use of principles : balance, harmony, variety, emphasis, rhythm/movement/repetition, gradation, proportion, unit	
Correct use of expressive elements : emotions, concepts, metaphors to solve problems	
Craftsmanship in use of media and tools	
Technique : use of tools / materials to achieve the chosen effect	
Creativity/Elaboration/Inventiveness/ Independence : development of them in unique manner, distinctive/individual style	
: Explanation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results shown	
Self-evaluation of project, including time spent on project area	
Skills learned and plans for continued study	
t Presentation	
Neat appearance	
Follows exhibit requirements	
Presents information in interesting way	
AL SCORE (Points possible: 150)	
ARD RECEIVED (if applicable)	
	Elease identify a numerical score on a scale of 1-10 for each element on the sheet. Bing Criteria E Knowledge General knowledge of project area Exhibit appropriate for member age & level Correct use of design elements: lines, shape, form, value, space, color, texture Correct use of principles: balance, harmony, variety, emphasis, rhythm/movement/repetition, gradation, proportion, unit Correct use of expressive elements: emotions, concepts, metaphors to solve problems Craftsmanship in use of media and tools Technique: use of tools / materials to achieve the chosen effect Creativity/Elaboration/Inventiveness/ Independence: development of them in unique manner, distinctive/individual style E Explanation of Project Exhibit Goal of project exhibit Ability to explain decisions made or results shown Self-evaluation of project, including time spent on project area Skills learned and plans for continued study Presentation Neat appearance Follows exhibit requirements Presents information in interesting way FAL SCORE (Points possible: 150)





FOOD DECORATING

Name County	
Indicate Project Level: Beginner Intermediate Advanced Maste	r
IUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
 General knowledge of food decorating and design concepts 	
 Exhibit appropriate for member age & level 	
 Edging/Border: uniform, size appropriate for item 	
 Writing: size appropriate for item, spelling, uniform letters 	
 Smoothness: level & smooth top & sides 	
 Colors: complement each other, uniform throughout frosting 	
 Use of Tips: uniform, technique, arrangement 	
Design: original and creative	
Explanation of Project Exhibit	
Goal of project exhibit	
 Ability to explain decisions made or results shown 	
 Self-evaluation of project, including time spent on project area 	
 Skills learned and plans for continued study 	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
 Presents information in interesting way 	
TOTAL SCORE (Points possible: 150)	
COMMENTS	
AWARD RECEIVED (if applicable)	





QUILTING

Name _	 County

INDICATE PROJECT CLASS: ___ You Can Quilt (Level 1) ___ Quilting the Best Better (Level 2)

JUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.

ADDULS. Fleuse identify a numerical score on a scale of 1-10 for each element on the sneet.		
Judging Criteria		SCORE 1= needs improvement 10= exceeds criteria
Pro	oject Knowledge	
•	General knowledge of project area and exhibit appropriate for member age & level	
•	Correct use of design elements: lines, shape, form, value, space, color, texture	
•	Correct use of principles: balance, harmony, variety, emphasis, rhythm/movement/repetition, gradation, proportion, unit	
Cra	aftsmanship & Technique	
•	Quilt piecing, applique, embroidery, or other technique is neatly and carefully done, with corners matching where needed.	
•	Quilting or tying is neatly done and adds to the quality of the finished product. Quilting or tying goes all the way through.	
•	Quilted item lays or hangs square, without waves or lumps and pressing is well done and appropriate for project	
Ex	planation of Project Exhibit and Final Appearance	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area	
•	Skills learned and plan for continued study	
Exl	hibit Presentation	
•	Follows exhibit requirements	
T	OTAL SCORE (Points possible: 100)	
C	OMMENTS	
A	WARD RECEIVED (if applicable)	



County



VISUAL ARTS

Name

INDICATE PROJECT CLASS: CLAY LEATHER SCRAPBOOKING	3D/MIXED FIBER METAL WOOD	CHALK/CARBON/PIGMENT GLASS/PLASTIC NATURE 1-10 for each element on the sheet.	COMP GENERATED HERITAGE ARTS PAPER 2D/3D
		1-10 for each element on the sheet.	'
Judging Criter	ia		
Project Knowledge			
	edge of project area		
	riate for member age		
color, texture		es, shape, form, value, space,	
·	•	armony, variety, emphasis, ation, proportion, unit	
Correct use of to solve proble	•	emotions, concepts, metaphors	
 Craftsmanship 	in use of media and	tools	
• Technique : use	e of tools / materials t	to achieve the chosen effect	
•	ooration/Inventivene	ess/ Independence: development ve/individual style	
FOCUS: Explanation of	Project Exhibit		
Goal of project	exhibit		
 Ability to expla 	in decisions made or	results shown	
Self-evaluation	of project, including	time spent on project area	
 Skills learned a 	nd plans for continue	ed study	
Exhibit Presentation			
Neat appearan	ce		
 Follows exhibit 	requirements		
Presents inforn	nation in interesting v	way	
TOTAL SCORE	(Points possible: 150))	
COMMENTS			
AWARD RECE	IVED (if applicable	?)	

WEATHER & CLIMATE





WEATHER & CLIMATE 1

County	· 	
JUDGES: I	Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Jud	ging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Projec	t Knowledge	
•	Exhibit appropriate for member age & level	
•	Can explain difference between weather & climate	
•	Can explain basic differences in the four US climate areas: Temperate; desert; tropical; tundra	
•	Can express basic, general knowledge of how temperature effects air the ability of air to hold water vapor	
Explan	ation of Project Exhibit	
•	Goal of project exhibit	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area	
Exhibit	t Presentation	
•	Neat appearance	
•	Follows exhibit requirements	
•	Presents information in interesting way	
TOT	AL SCORE (Points possible: 100)	
CON	MMENTS	
AW	ARD RECEIVED (if applicable)	

WEATHER & CLIMATE





WEATHER & CLIMATE 2

County		
JUDGES: I	Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Jud	ging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Projec	t Knowledge	
•	Exhibit appropriate for member age & level	
•	Express basic knowledge of why or how clouds form	
•	Ability to explain or demonstrate knowledge of a weather measuring	
	instrument. (i.e. rain gauge; wind vane; barometer; anemometer; or	
	hygrometer)	
•	Basic knowledge of the greenhouse effect of the atmosphere	
Explan	ation of Project Exhibit	
•	Goal of project exhibit	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area	
•	Skills learned and plans for continued study	
Exhibit	t Presentation	
•	Neat appearance and presents information in an interesting way	
•	Follows exhibit requirements	
TOT	AL SCORE (Points possible: 100)	
CON	MENTS	
AW	ARD RECEIVED (if applicable)	

WEATHER & CLIMATE





WEATHER & CLIMATE 3

Name_		
County		
JUDGES: I	Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Jud	ging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Projec	t Knowledge	
•	Exhibit appropriate for member age & level	
•	Explain basic knowledge of cold and warm fronts	
•	Basic knowledge of what air pressure differences (highs and lows)	
•	Explain factors used to calculate wind chill and heat index values	
•	Describe how symbols and graphs are utilized to communicate weather conditions	
Explan	ation of Project Exhibit	
•	Goal of project exhibit	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area	
Exhibit	t Presentation	
•	Neat appearance and presents information in an interesting way	
•	Follows exhibit requirements	
TOT	AL SCORE (Points possible: 100)	
	MENTS	
AW	ARD RECEIVED (if applicable)	

WELDING





WELDING

County IUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project Knowledge	
 General knowledge of arc welding concepts 	
 Technique appropriate and applied properly for weldment 	
 Workmanship 	
 Exhibit appropriate for member age & level 	
Explanation of Project Exhibit	
Goal of project exhibit	
Ability to explain decisions made or results shown	
 Self-evaluation of project, including time spent on project area 	
Skills learned and plans for continued study	
Exhibit Presentation	
Neat appearance	
Follows exhibit requirements	
TOTAL SCORE (Points possible: 100)	
COMMENTS	

AWARD RECEIVED (if applicable)

WOODWORKING





WOODWORKING 1, 2, 3, 4

County	Project Level 1 2 3 4	
JUDGES: P	lease identify a numerical score on a scale of 1-10 for each element on the sheet.	
Judg	ging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project	Knowledge	
•	General knowledge of woodworking concepts	
•	Woodworking technique appropriate and applied properly for item built	
•	Skillful attention to detail	
•	Finish appropriate for piece and applied properly	
•	Exhibit appropriate for member age & level	
Explan	ation of Project Exhibit	
•	Goal of project exhibit	
•	Ability to explain decisions made or results shown	
•	Self-evaluation of project, including time spent on project area	
•	Skills learned and plans for continued study	
•	Ability to communicate strategies used to overcome challenges	
Exhibit Presentation		
•	Neat appearance and presentation	
•	Follows exhibit requirements	
TOT	AL SCORE (Points possible: 120)	
COMMENTS		
AWARD RECEIVED (if applicable)		