

# PHOTOGRAPHY

## AGE DIVISIONS ON OR BEFORE JAN. 1, 2021

CHILD - 3 through 8	YOUTH - 9 through 13
TEEN - 14 through 18	ADULT - 19 through 64
SENIOR - 65 + years	PERSONS WITH DISABILITIES- All Ages

Entries must be original photographs taken by exhibitor.

No previously entered works in any County Fair will be allowed.

Display options include: matting of photograph or framed ready to hang.

A 3x5 card will be available to attach exhibitors personal information to display for after Judging.

Please provide a before photo of the Pinterest Fail

Professional: an exhibitor who sells their work or receives remuneration for teaching.

## PHOTOGRAPHY

Division Number & Description		Class Number & Description	
9000	Professional - OPH	100	Abstract - Experimental - Black and White
9001	Child - OPH	101	Abstract - Experimental - Color
9002	Youth - OPH	102	Action - Black and White
9003	Teen - OPH	103	Action - Color
9004	Adult - OPH	104	Agriculture - Black and White
9005	Senior - OPH	105	Agriculture - Color
9006	Persons with Disabilities - OPH	106	Animals - Black and White
		107	Animals - Color
		108	Arizona - Black and White
		109	Arizona - Color
		110	Buildings - Black and White
		111	Buildings - Color
		112	Cellphone - Color
		113	Cellphone - Photo Bomb
		114	Cellphone - Selfies
		115	Close-up - Black and White
		116	Close-up - Color
		117	Family Tree/History (no bigger than 16x20) B & W
		118	Family Tree/History (no bigger than 16x20) Color
		119	Flowers - Black and White
		120	Flowers - Color
		121	Industry - Black and White
		122	Industry - Color
		123	Pinterest Fail - Black and White
		124	Pinterest Fail - Color
		125	Portraits - Black and White
		126	Portraits - Color

**PHOTOGRAPHY (CONTINUED)**

	Division Number & Description		Class Number & Description
		127	Scenic - Landscapes - Black and White
		128	Scenic - Landscapes - Color
		129	Still Life - Black and White
		130	Still Life - Color
		131	Sunsets- Black and White
		132	Sunsets- Color
		133	Other than classified Black and White
		134	Other than Classified Color