2021-2022

ICC SCORING RUBRIC

The below divisions will utilize the following rubric:

L1: Tiny, Mini, Youth, Junior & Senior

L2: Mini, Youth, Junior & Senior

nternational

L3: Mini, Youth, & Senior

L4: Youth, Junior, & Senior

M

L4.2: Senior

L5: Youth, Junior & Senior

L6: Junior & Junior COED

+ INTERNATIONAL EQUIVALENTS OF THESE DIVISIONS

2021 - 2022 ALL STAR SCORING SYSTEMS - OVERALL LEVELS 1-5 & 6JR

	STUNT CREATIVITY	PYRAMID CREATIVITY		
1.5 - 2.5	 Stunt skills incorporate visual, unique or innovati ideas. This includes level and non-level appropriate skil This may include: Entries, Transitions, Dismounts clarity & Flow. 	innovative ideas. 1.5 - 2.5 This includes level and non-level appropriate skills.		
ROUTINE CO	MPOSITION			
9.0 - 10 and Transitions		onstrate the following throughout the routine. Precise spacing, Formations		

This also includes innovative, visual and intricate ideas, as well as any additional skills performed to

DANCE		
9.0 - 10	m m	A team's ability to demonstrate a high level of energy and entertainment value which may incorporate visual elements, variety of levels, formation changes, footwork, floor work, partner work and pace Dance scores will include execution such as technique, perfection, synchronization, motion, strength and placement.

enhance overall appeal

SHOWMANSHIP	
9.0 - 10	 A team's ability to demonstrate high levels on energy and excitement while maintaining genuine
	enthusiasm. This will include appropriate impression throughout the routine.

2021 - 2022 ALL STAR SCORING SYSTEM - BUILDING LEVELS 1-5 & 6JR

STUNT DIFF	STUNT DIFFICULTY				
3.0 - 3.5	BELOW	Skills performed do not meet low range requirements.			
3.5 - 4.0	LOW	4 different level appropriate skills performed by MOST of the team.			
4.0 - 4.5	MID	4 different level appropriate skills performed by MOST of the team, 1 of which is ELITE level appropriate skill.			
4.5 - 5.0	HIGH	4 different level appropriate skills performed by MOST of the team, 2 of which are ELITE level appropriate skills.			

TOSS DIFFICULTY		
4.0	Less than MAJORITY of the team perform a toss.	
4.5	MAJORITY of the team performs a level appropriate toss.	
5.0	MAJORITY of the team performs a level appropriate toss rippled or synchronized in the same section.	

Same Section - Single portion of the routine where skills from a skill set (Stunts, Pyramid, Tosses, Standing/running tumbling & jumps) are performed.

DIFFICULTY DRIVERS

- Degree of difficulty
- Percent of team participation (maximizing stunt groups based on the number of athletes)
- Combination of skills (level and non-level appropriate)
- pace of skills performed

PYRAMID DIFFICULTY				
3.0 - 3.5 BELOW		Skills performed do not meet low range requirements.		
3.5 - 4.0	LOW	2 different level appropriate skills and 2 *structures performed by MOST of the team		
4.0 - 4.5	MID	3 different level appropriate skills and 2 *structures performed by MOST of the team		
4.5 - 5.0	HIGH	4 different level appropriate skills and 2 *structures performed by MOST of the team		
*STRUCTURES = PICTURE MOMENTS				

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•	1/11			

BASED ON A TRADITIONAL GROUP OF 4 OR MORE, RIPPLED OR SYNCHRONIZED IN

	THE SAME SECTION WITHOUT RECYCLING ATHLETES		
D.tti	4.0	Less than a MAJORITY of the team performs a level appropriate building skill.	
Internation	4.2	MAJORITY of the team performs a level appropriate building skill.	
	4.4	MOST of the team performs a level appropriate building skills	
	4.6	Less than a MAJORITY of the team performs the same Elite level appropriate building skills.	
	4.8	MAJORITY of the team performs the same Elite level appropriate building skills.	
	5.0	MOST of the team performs the same Elite level appropriate building skills.	

ADDITIONAL INFORMATION

Skills that are not required to be synchronized may be cumulative to meet a difficulty requirement.

Stunt skills will only receive full credit if they show control through the pop or transitions to another skill.

L6 - All pyramid skills that are Level Appropriate in L5 will be given Level Appropriate credit.

Body positions: Lib and platform are no considered body positions. Body positions include: Heel Stretch, Bow & Arrow, Arabesque, Scale & Scorpion.

BUILDING QUANTITY CHART				
# OF	NUMBER OF GROUPS			
ATHLETES	MAJORITY	MOST		
5 - 11	1	1		
12 - 15	1	2		
16 - 19	2	3		
20 - 23	3	4		
24 - 30	4	5		
31 - 38	5	6		

2021-2022 ALL STAR SCORING SYSTEM - TUMBLING LEVELS 1-5 & 6JR

JUMP DIFFICULTY				
3.5	Skills performed do not meet 4.0 requirement.			
4.0	Most of the team perform 1 advanced jump.			
4.5	Most of the team perform 2 connected advanced jumps. Must be synchronized and include a variety. Tiny/Mini: Most of the team perform 2 advanced jumps, must be synchronized, but DO NOT need to be connected or include variety			
5.0	Most of the team perform 3 connected advanced jumps or 2 connected advanced jumps plus 1 additional jump. Must be synchronized and include variety. Tiny/Mini: Most of the team performs 3 advanced jumps, Must be synchronized, but DO NOT need to be connected or include variety			

STANDING TUMBLE DIFFICLUTY		
3.0 - 3.5	BELOW	Skills performed do not meet low range requirement .
3.5 - 4.0	LOW	MOST of the team perform a level appropriate pass.
4.0 - 4.5	MID	MAJORITY of the team perform the same level appropriate pass which must be synchronized from initiation of the pass.
4.5 - 5.0	HIGH	MOST of the team perform the same level appropriate pass which must be synchronized from initiation of the pass, plus MAJORITY of the team performs an additional level appropriate pass.

RUNNING TUMBLE DIFFICULTY				
3.0 - 3.5 BELOW		Skills performed do not meet low range requirement.		
3.5 - 4.0	LOW	Less that a MAJORITY of the team performs a level appropriate pass.		
4.0 - 4.5	MID	MAJORITY of the team performs a level appropriate pass.		
4.5 - 5.0	HIGH	MOST of the team performs a level appropriate pass.		

DIFFICULTY DRIVERS

- Degree of difficulty
- Percent of team participation
- Combination of skills
- Synchronization of passes
- Variety of passes

TUMBLING/JUMP QUANTITY CHART

# OF	MAJORITY	MOS
ATHLETES		T
5 - 7	2	4
8-9	4	5
10 - 15	erifal	oho
16 - 19	8	9
20 - 25	10	13
26 - 30	14	16
31 - 38	15	18

JUMPS

- Variety: at least 2 different jumps. Performing the same jump with different legs does not constitute a variety. (i.e. left/right hurdler)
- Jump skills must land on feet to be considered level appropriate and receive difficulty credit. (i.e. jumps that land on knee(s) or seat etc, would not count)
- Basic Jump: Spread Eagle & Tuck Jump.
- Advanced Jumps: Pike, Right/Left Hurdlers (front or side), Toe touch.

STANDING TUMBLE DIFFICULTY

In an effort to reduce the number of standing tumble passes performed in level 1-5 &6JR, the following criteria will be used when awarding higher scores within a range:

- Degree of difficulty of the passes
- Variety of the passes
- Satisfies or exceeds the quantity requirement utilizing grouped or synchronized passes

ADDITIONAL INFORMATION

- L1-L5 &6JR Standing Tumbling Same level appropriate synchronized pass cannot be used to fulfil MAJORITY pass requirement.
- Tumbling passes must land on feet to be considered level appropriate and receive difficulty credit (i.e. jump 3/4 front flip to seat, back handspring which lands in prone position etc would not count)
- Jumps within a pass will not break up the pass (i.e. Toe touch BHS Toe touch BHS is 1 pass in level 3)
- T jumps are not considered a jump and will break up a pass into 2 separate passes.
- L2 No skills out of a RO that are ILLEGAL in L1 will count for level appropriate
 credit.
- L3 No skills out of a BHS step out 1/2 turn that are ILLEGAL in L2 will count for level appropriate credit.
- L4 Punch front forward roll will not count for level appropriate credit.
- L5 No skills out of a tuck in standing tumbling that are ILLEGAL in L4 will count for level appropriate credit (i.e. BHS - Tuck - BHS or Tuck - BHS)

2021-2022 ALL STAR SCORING SYSTEM - EXECUTION LEVEL 1-5 & 6JR

EXECUTION

Athletes are expected to demonstrate excellent technique when performing each skill. A teams execution will be determined by all athletes performing the skill.

- Scores will start at 5.0 and may be reduced by .1, .2 or .3 based on the lack of technical execution of each driver.
- .1 Minor technique issue by the team, not just one athlete in Tumbling/Jumps or 1 athlete in Stunts/Pyramid/Tosses
- .2 Multiple technique issues by the team.
 - .3 Widespread technique issues by the tea.
 - No more than .3 will be taken off for a single driver.
 - Stylistic differences will not factor into a team's execution score.

STUNT/PYRAMID DRIVERS

EACH DRIVER MAY INCLUDE, BUT IS NOT LIMITED TO, THE BELOW EXAMPLES:

EACH DRIVER MAY INCLUDE, BUT IS NOT LIMITED TO, THE BELOW EXAMPLES:		
Top Person	Motion placement	
	 Legs straight/Locked and toes pointed 	$\sim \lambda$
	Uniform Flexibility	
	Body Control	
Bases/Spotters	Stability of the stunt	
	Solid stance	
	 Positioned shoulder width apart 	
	Feet stationary	
Transitions	• Entries	
	 Dismounts 	
	 Speed/Control/Flow from skill to skill 	
Synchronization*	Timing	

^{*} Teams that do not perform at least 1 level appropriate skill/transition by 2 or more groups in stunts and pyramids will automatically receive .3 off for synchronization

STANDING/RUNNING TUMBLING DRIVERS

Approach	Arm placement into a pass/skill
	swing/prep
	Chest placement
	Flow from skill to skill in a pass
	Connection of pass/skill
Body Control	Head placement
	Arm/feet together
	Hips
	 Legs placement in skills/pointed toes
Landings	Controlled
	Legs/feet together
	Chest placement
	Finished pass/skill
	Incomplete twisting skills
Synchronization*	Timing

^{*}Teams that do not perform 2 or more level appropriate passes synchronized in a group will automatically receive .3 off for synchronization

TOSS DRIVERS

EACH DRIVER MAY INCLUDE, BUT IS NOT LIMITED TO, THE BELOW EXAMPLES

EACH DINVERTINAL INCEODE, DOT	15 HOT ENTITIES TO, THE BELOW EXAMINEES.
	Body Control
Top Person	Consistent execution of skill/trick
	Legs straight/Toes pointed
	Arm Placement
Bases/Spotters	 Using arms/legs to throw together
	Solid stance
	 Positioned shoulder width apart
	• Timing
	Arms up to catch high
	 Legs used to absorb catch
	 Group positioned no more than shoulder width apart
	Controlled
) to the stand *	• Cradle
Height	 Relative to the size of the athletes performing the toss

Teams that do not perform at least 1 level appropriate toss by 2 or more groups will automatically receive .3 off for any driver that constitutes a reduction, regardless of the severity of the issue.

JUMP DRIVERS

Leg Placement	 Straight Legs Pointed toes Hip placement/rotation Hyperextension Height Legs/feet together
Arm Placement	 Arm position within jump(s) Approach Consistent entry Swing/prep
Synchronization	Timing