

## **Spectator Information:**

## **Acrobatic Gymnastics**

Saturday 21st May 2022 Venue: National Indoor Arena, Dublin www.nationalindoorarena.ie

## **Admission Price:**

110000								
ENTRY	PER DAY							
Adult	€13.00							
Child	€6.50							
Family	€32.50							
(2 adults & 2 children or 1 adult & 3 children)								
Book tickets for this event at www.gymnasticsireland.com								

Rotations 1 to 6 (Groups A, B, C)									
			REGISTRA				WAITING		
ROTATION	GROUP		TION	BAG DROP IN NGTC	FLOOR C	FLOOR B	AREA	FLOOR A	
1	Α	BAL	7.50am	Following registration	8.00am	8.30am	9.00am-9.	9.10am	
2	В	BAL	8.20am	Following registration	8.30am	9.00am	9.25am	9.30am	
3	С	BAL	8.50am	Following registration	9.00am	9.30am	9.55am	10.00am	
4	Α	DYN			9.30am	10.00am	10.25am	10.30am	
5	В	DYN			10.00am	10.30am	10.55am	11.00am	
6	С	DYN			10.30am	11.00am	11.25am	11.30am	



Rotations 7 to 10 (Groups D, E, F)								
ROTATION	GROUP		REGISTR ATION	BAG DROP IN NGTC	FLOOR C	FLOOR B	WAITING AREA	FLOOR A
7	D	BAL	11.20am	Following registration	11.30am	12.00pm	12.25am	12.30pm
8	E	BAL	11.50am	Following registration	12.00am	12.30pm	12.55pm	1.00pm
9	F	сом	12.20pm	Following registration	12.30pm	1.00pm	1.25pm	1.30pm
9	D	DYN			1.00pm	1.30pm	1.55pm	2.00pm
10	E	DYN			1.30pm	2.00pm	2.25pm	2.30pm

Rotations 12 (Group G)									
ROTATION	GROUP		REGISTR ATION	BAG DROP IN NGTC		FLOOR C	FLOOR B	WAITING AREA	FLOOR A
11	G	BAL (FIG)- Final (IDP)	2.50pm	Following registration		3.00pm	3.30pm	3.55pm	4.00pm
12	B*	Final IDP	3.20pm	Following registration		3.30pm	4.00pm	4.25pm	4.30pm

## Additional Information:

- 1. *PRO Photo* will be taking the official photographs and these will be available to buy online after competition, look out for their QR code onsite.
- 2. *Hello Deer* will be filming the official highlight video and will be posting photos to our social media pages throughout the competition,
- 3. <u>Please note</u>: Only authorised personnel (staff, coaches, judges, gymnasts, volunteers and emergency services) will be allowed in warm up and competition area.

