

Rzeszów International Acro CUP 2023

Competition Schedule

Friday		<i>WP, MP, MG - Balance - WG, MxP - Dynamic, youth - Combined</i>				
routine time [min]	00:03:00					
category	number	break	start	end	during time	panel
youth (WG)	26		08:00:00	09:18:00	01:18:00	panel 1
class II	31	00:15:00	09:33:00	11:06:00	01:48:00	panel 2
age 11-16 (WP, MxP)	28	00:15:00	11:21:00	12:45:00	01:39:00	panel 3
age 11-16 (WG)	27	00:15:00	13:00:00	14:21:00	01:36:00	panel 4
age 12-18 (MxP)	9	00:15:00	14:36:00	15:03:00	00:42:00	panel 5
15:15 - 15:55 Opening Ceremony						
16:00 - 18:30 World Cup						
age 12-18 (WG, WP, MxP, MP, MG)	35		18:30:00	20:15:00	01:45:00	panel 6
age 13-19	27	00:10:00	20:25:00	21:46:00	01:31:00	panel 7
senior	13	00:10:00	21:56:00	22:35:00	00:49:00	panel 8
					all	9:50:00

Saturday		<i>WP, MP, MG - Dynamic - WG, MxP - Balance, youth - Combined</i>				
routine time [min]	00:03:00					
category	number	break	start	end	during time	panel
youth (WP, MxP, MP)	27		08:00:00	09:21:00	01:21:00	panel 1
class II	31	00:15:00	09:36:00	11:09:00	01:48:00	panel 2
age 11-16 (WP, MxP)	28	00:15:00	11:24:00	12:48:00	01:39:00	panel 3
age 11-16 (WG)	27	00:15:00	13:03:00	14:24:00	01:36:00	panel 4
age 12-18 (MxP, WP)	21	00:15:00	14:39:00	15:42:00	01:18:00	panel 5
16:00 - 18:30 World Cup						
age 12-18 (WG, MP, MG)	23		18:30:00	19:39:00	01:09:00	panel 6
age 13-19	27	00:15:00	19:54:00	21:15:00	01:36:00	panel 7
senior	13	00:10:00	21:25:00	22:04:00	00:49:00	panel 8
					all	11:16:00

FINALS - Sunday		Combined				
AG 11-16 and class II: WP, MP, MG - Balance, WG, MxP - Dynamic						
routine time [min]	00:03:00					
category	number	break	start	end	during time	panel
youth	28		08:30:00	09:54:00	01:24:00	panel 1
class II	23	00:10:00	10:04:00	11:13:00	01:19:00	panel 2
age 11-16	30	00:10:00	11:23:00	12:53:00	01:40:00	panel 3
seniors	13	00:10:00	13:03:00	13:42:00	00:49:00	panel 4
14:00 - 16:30 World Cup + WC Award Ceremony						
age 12-18	32		16:30:00	18:06:00	01:36:00	panel 5
age 13-19	21	00:10:00	18:16:00	19:19:00	01:13:00	panel 6
					all	8:01:00