

2025 NoVa Catholic Invitational Championship - 1/18/2025**Session Report**

Session: 1 NoVa Catholic Champs Diving

Day of Meet: 1 Starts at 11:15 AM Heat Interval: 20 Seconds / Back +15 Seconds

Round	Event	Entries	Heats	Starts at	
Finals	9 Boys 1 mtr Diving	11	0	11:15 AM	_____
Finals	10 Girls 1 mtr Diving	31	0	11:49 AM	_____
	Swimmers Counts for Warm-ups: 42	=====	=====		
	Entry / Heat Totals:	42	0		
	Finish Time			01:22 PM	_____

Session: 2 NoVa Catholic Champs Swimming

Day of Meet: 1 Starts at 02:10 PM Heat Interval: 20 Seconds / Back +4 Seconds

Round	Event	Entries	Heats	Starts at	
Finals	1 Boys 200 Medley Relay	20	2 u	02:10 PM	_____
Finals	2 Girls 200 Medley Relay	33	4 u	02:17 PM	_____
Finals	3 Boys 200 Freestyle	14	2 u	02:28 PM	_____
Finals	4 Girls 200 Freestyle	30	3 u	02:33 PM	_____
Finals	5 Boys 200 IM	15	2 u	02:41 PM	_____
Finals	6 Girls 200 IM	24	3 u	02:47 PM	_____
	Break: 2 Minutes: TV Timeout for Results				
Finals	7 Boys 50 Freestyle	70	7 u	02:59 PM	_____
Finals	8 Girls 50 Freestyle	135	14 u	03:04 PM	_____
Finals	11 Boys 100 Butterfly	18	2 u	03:17 PM	_____
Finals	12 Girls 100 Butterfly	25	3 u	03:21 PM	_____
Finals	13 Boys 100 Freestyle	42	5 u	03:27 PM	_____
Finals	14 Girls 100 Freestyle	63	7 u	03:35 PM	_____
	Break: 2 Minutes: TV Timeout for Results				
Finals	15 Boys 500 Freestyle	10	1 u	03:49 PM	_____
Finals	16 Girls 500 Freestyle	20	2 u	03:57 PM	_____
Finals	17 Boys 200 Freestyle Relay	20	2 u	04:10 PM	_____
Finals	18 Girls 200 Freestyle Relay	36	4 u	04:16 PM	_____
Finals	19 Boys 100 Backstroke	26	3 u	04:26 PM	_____
Finals	20 Girls 100 Backstroke	56	6 u	04:32 PM	_____
	Break: 2 Minutes: TV Timeout for Results				
Finals	21 Boys 100 Breaststroke	19	2 u	04:45 PM	_____
Finals	22 Girls 100 Breaststroke	48	5 u	04:49 PM	_____
Finals	23 Boys 400 Freestyle Relay	7	1 u	04:59 PM	_____
Finals	24 Girls 400 Freestyle Relay	15	2 u	05:03 PM	_____
	Break: 5 Minutes: Trophy Presentation				
	Swimmers Counts for Warm-ups: 311	=====	=====		
	Entry / Heat Totals:	746	82		
	Finish Time			05:17 PM	_____