

Bucknell Invitational - 12/1/2023 to 12/3/2023**Results - Friday Diving Prelims****Event 9 Women 3 mtr Diving**

	Name	Yr	School		Prelim Score
Preliminaries					
1	Faoro, Ana Laura	JR	University of Connecticut	276.90	306.80
2	Valmassei, Annica	JR	Davidson College	254.25	268.95
3	Pioso, Julia	JR	University of Connecticut	272.85	262.05
4	Cooper, Kate	FR	University of Connecticut	251.48	252.60
5	Frias, Regina	JR	Bucknell	261.98	249.10
6	Catherwood, Meghan	JR	Bucknell	258.95	240.40
7	Jacobsen, Elle	FR	Davidson College	286.65	240.25
8	Cacchione, Maia	SO	Fordham University	261.30	231.00
9	Hamilton, Tess	JR	Davidson College	237.15	227.40
10	Bokerman, Mya	SO	Fordham University	285.08	223.05
11	Flowers, Cai	JR	Fordham University	272.93	222.80
12	Sharkey, Mya	JR	Fordham University	270.90	221.20
13	Farrell, Molly	JR	Fordham University	267.68	220.45
14	Penman, Natalie	FR	Bucknell	253.05	218.65
15	Stennett, Ember	FR	University of Maryland Baltimo	251.60	217.00
16	Ostrom, Darah	SO	University of Connecticut	257.25	215.65
17	Denery, Olivia	SO	University of Connecticut	NP	213.95
18	Buteau, Alicia	SO	University of Maryland Baltimo	199.90	182.00
19	Mills, Joella	JR	University of Maryland Baltimo	222.97	181.95
20	Quinn, Olivia	SO	Davidson College	178.80	179.35
21	Garcia Novas, Javi	FR	Fordham University	229.65	172.75
22	Esposito, Ella	FR	Fordham University	191.40	165.85
23	Evers, Isabella	SO	University of Maryland Baltimo	194.70	164.70
24	Wong, Madison	JR	Fordham University	206.93	154.40
25	Rhee, Samantha	FR	University of Maryland Baltimo	143.70	143.70

Event 10 Men 1 mtr Diving

	Name	Yr	School		Prelim Score
Preliminaries					
1	Cutforth, Ben	SR	Davidson College	277.43	302.50
2	Gourlay, James	SO	Davidson College	259.95	277.95
3	Krug, Jack	SO	Bucknell	283.70	245.10
4	Thurston, Connor	FR	Bucknell	257.02	239.30
5	Vines, Andy	FR	University of Maryland Baltimo	292.12	233.70
6	Vinarub, Jackson	SO	Bucknell	289.65	233.40
7	Logas, Anders	SO	University of Maryland Baltimo	NP	232.40
8	Petit, Marco	SO	Fordham University	245.03	161.50