

Indiana (PA) (21-9, 11-5 PSAC-W) -vs- Seton Hill (13-16, 6-10 PSAC-W)
11/11/2023 at Greensburg, PA (McKenna Center)

Site: Greensburg, PA (McKenna Center)
Date: 11/11/2023 **Attendance:** 145 **Time:** 1:00 PM
Officials:

Set Scores	1	2	3	4
Indiana (PA) (1)	29	25	15	21
Seton Hill (3)	31	20	25	25

Indiana (PA) (21-9, 11-5 PSAC-W)

#	Player	SP	Attack				Set		Serve		Block			Defense		Rec	PTS
			K	E	TA	PCT	A	E	SA	SE	BS	BA	BE	DIG	BHE	RE	
1	Anagnostou, Stefania	4	15	5	32	.313	0	0	2	3	0	1	0	15	0	4	17.5
4	Warpinski, Kat	4	0	0	1	.000	31	3	2	2	0	0	0	10	0	0	2.0
7	Valentic, Lauren	4	10	4	20	.300	0	0	0	0	2	3	0	2	0	0	13.5
8	Birch, Nyla	4	8	3	27	.185	0	0	0	0	0	0	0	6	0	0	8.0
13	Walsh, Caroline	4	4	1	12	.250	0	0	0	3	0	1	0	1	0	0	4.5
6	Simmons, Hannah	4	0	0	0	0	13	2	1	1	0	0	0	3	0	0	1.0
14	Memisoglu, Simay	4	5	4	16	.063	0	0	0	0	0	0	0	0	0	0	5.0
21	Flowerdew, Bailey	4	0	0	0	0	5	0	0	3	0	0	0	6	0	1	0.0
3	Concannon, Delaney	3	9	3	29	.207	0	0	2	2	0	0	0	7	0	2	11.0
15	Edwards, Karli	2	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0.0
11	Mangapora, Grace	1	2	1	7	.143	0	0	1	0	0	1	0	0	0	1	3.5
Totals		38	53	21	144	.222	49	5	8	14	2	6	0	53	0	8	66.0

Set	K	E	TA	%
1	15	2	36	.361
2	14	3	34	.324
3	11	4	29	.241
4	13	12	45	.022
53	21	144	.222	

Seton Hill (13-16, 6-10 PSAC-W)

#	Player	SP	Attack				Set		Serve		Block			Defense		Rec	PTS
			K	E	TA	PCT	A	E	SA	SE	BS	BA	BE	DIG	BHE	RE	
3	Kate Eden	4	0	0	1	.000	14	1	4	1	0	0	0	1	0	0	4.0
6	Kaylee Mattera	4	8	2	18	.333	0	0	0	0	0	1	0	5	0	1	8.5
11	Paige Cole	4	10	8	41	.049	2	0	1	0	0	1	0	10	0	3	11.5
16	Catie Flohr	4	19	5	37	.378	0	0	0	2	0	3	0	3	0	0	20.5
22	Mara Yahner	4	7	4	18	.167	0	0	0	0	0	2	0	0	0	0	8.0
2	Abby Oesterling	4	1	0	7	.143	28	0	2	2	0	1	0	9	0	0	3.5
5	Elizabeth Kolkowski	4	4	2	12	.167	0	0	0	0	1	0	0	1	0	0	5.0
8	Kendyl Wagner	4	0	0	0	0	3	0	1	1	0	0	0	21	0	3	1.0
32	Maddie Stout	4	0	0	0	0	1	0	0	1	0	0	0	15	0	1	0.0
14	Kaitlyn Lipps	3	4	0	6	.667	0	0	0	0	1	2	0	0	0	0	6.0
Totals		39	53	21	140	.229	48	1	8	7	2	10	0	65	0	8	68.0

Set	K	E	TA	%
1	19	8	44	.250
2	16	6	42	.238
3	10	3	26	.269
4	8	4	28	.143
53	21	140	.229	

	1	2	3	4	Total
Tie scores	11	2	2	3	18
Lead changes	6	0	0	0	6