## NHTI () -vs- Paul Smith's College () 9/28/2019 at Paul Smith's College ()

**Date:** 9/28/2019 Attendance: 75
Stadium:
Officials: Scorer, Jim Tucker

Goals By Period	1	2	Total
NHTI	2	2	4
Paul Smith's College	1	1	2

## NHTI 4

## Paul Smith's College 2

Pos	#	Player	SH S	SOG	G	Α	MIN	Pos	#	Player	SH	SOG	G	Α	MIN
		Starters								Starters					
F	2	Olivia Farrar	2	0	0	0	0	D	7	Emma Winiarski	0	0	0	0	0
F	3	Michaella Biron	5	2	1	2	0	D	9	Kelvey McGinnis	2	1	1	0	0
D	4	Katelyn Paquette	0	0	0	0	0	F	11	Katey Snyder	6	4	0	0	0
D	5	Asia Grace	0	0	0	0	0	М	12	Kelly Proctor	0	0	0	0	0
М	6	Kaylyn Storozuk	0	0	1	0	0	М	15	Falon Cote	0	0	1	0	0
F	10	Emily Knouse	6	2	1	1	0	D	17	Hannah Westervelt	0	0	0	0	0
D	13	Monica Horning	0	0	0	0	0	D	18	Abigail Cancilla	0	0	0	0	0
GK	14	Madison Merchant	0	0	0	0	0	M/F	19	Lauren Sleicher	0	1	0	0	0
D	16	Emery Newton	0	0	0	0	0	М	20	Amanda Kern	0	1	0	0	0
D	17	Sarah Morin	0	0	0	0	0	F	25	Annie DeHaven	0	1	0	0	0
F	20	Maura Hart	3	1	1	0	0	D	26	Ashley Flynn	0	0	0	0	0
		Substitutes								Substitutes					
GK	0	McKenna Duff	0	0	0	0	0		2	Megan Knoll	0	0	0	0	0
F	7	Hosana Nishemeiwe	3	2	0	1	0			Totals	8	8	2	0	0
F	8	Gwen Tupman	1	0	0	0	0								
F	12	Hannah Pellerin	0	0	0	0	0								
М	19	Savanah Bastis	0	0	0	0	0	#_		keepers		4inutes	-		Saves
		Totals	20	7	4	4	0	_26	Ashle	ey Flynn		90:00	) 4	4	7
									Total	s			•	4	7

#	Goalkeepers	Minutes	GΑ	Saves
14	Madison Merchant	90:00	2	8
	Totals		2	8

Shots By Period	1	2	Total
NHTI	0	0	0
Paul Smith's College	0	0	0
Saves By Period			
NHTI	0	0	6
Paul Smith's College	0	0	3

Corner Kicks By Period	1	2	Total
NHTI	0	0	0
Paul Smith's College	0	0	0
Fouls By Period			
NHTI	0	0	0
Paul Smith's College	0	0	0

## **Scoring Summary**

Time	Team	Goal Scorer	Assist	Description
1:30	NHTI	Maura Hart	Michaella Biron	
8:20	PAUL SMI	Kelvey McGinnis		
28:19	NHTI	Kaylyn Storozuk	Michaella Biron	
64:13	NHTI	Michaella Biron	Emily Knouse	
75:34	NHTI	Emily Knouse	Hosana Nishemeiwe	
78:14	PAUL SMI	Falon Cote		

**Cautions and Ejections:** There were no penalties in this game.

Time Team Play