

**Northeastern Oklahoma A&M College () -vs- Crowder College ()**  
**9/28/2022 at Neosho, MO ()**

**Date:** 9/28/2022

**Attendance:** 0

**Stadium:**

**Officials:** Scorer, Joe Renfro

Goals By Period	1	2	Total
Northeastern Oklahoma A&M College	0	1	1
Crowder College	0	0	0

**Northeastern Oklahoma A&M College 1**

Pos	#	Player	SH	SOG	G	A	MIN
<b>Starters</b>							
D	4	Paul Bergeman	0	0	0	0	0
D	5	Luka Radenovic	0	0	0	0	0
MID	6	Edoardo De Falco	0	0	0	0	0
LW	7	Andrija Filipovic	0	0	0	0	0
MID	8	Pedro Rodriguez	2	1	0	0	0
MID	10	Jaffet Rodriguez	0	2	0	0	0
LW	11	Eh Doh Say	0	0	0	0	0
MID	13	Tyler Douthit	0	0	0	0	0
MID	15	Andres Riera	0	0	0	0	0
RW	27	Alex Strazzieri	0	0	0	0	0
GK	71	Mattia Loioli	0	0	0	0	0
<b>Substitutes</b>							
D	2	Aimeric Mouliom Nsangou	0	0	0	0	0
F	9	Saymen Boeno	1	1	1	0	0
RW	12	Andrew Taylor	0	0	0	0	0
F	14	Nathan McCalley	1	1	0	0	0
GK	40	Davide Marzoli	0	0	0	0	0
<b>Totals</b>			<b>4</b>	<b>5</b>	<b>1</b>	<b>0</b>	<b>0</b>

#	Goalkeepers	Minutes	GA	Saves
40	Davide Marzoli	01:00	0	0
71	Mattia Loioli	89:00	0	7
<b>Totals</b>			<b>0</b>	<b>7</b>

Shots By Period	1	2	Total
Northeastern Oklahoma A&M College	3	6	9
Crowder College	0	0	0

Saves By Period	1	2	Total
Northeastern Oklahoma A&M College	2	5	0
Crowder College	0	0	4

**Crowder College 0**

Pos	#	Player	SH	SOG	G	A	MIN
<b>Starters</b>							
<b>Substitutes</b>							
<b>Totals</b>			<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>

  

#	Goalkeepers	Minutes	GA	Saves
<b>Totals</b>			<b>0</b>	<b>0</b>

Corner Kicks By Period	1	2	Total
Northeastern Oklahoma A&M College	1	0	1
Crowder College	3	4	7

Fouls By Period	1	2	Total
Northeastern Oklahoma A&M College	0	0	0
Crowder College	0	0	0

**Scoring Summary**

Time	Team	Goal Scorer	Assist	Description
69:00	NORT HEAS	Saymen Boeno		

**Cautions and Ejections:** 40:00 (YELLOW), #8 Pedro Rodriguez (NORTHEAS) 55:00 (YELLOW), #11 Eh Doh Say (NORTHEAS) 60:00 (YELLOW), #13 Diego Vargas (CROWDER) 75:00 (YELLOW), #9 Saymen Boeno (NORTHEAS) 85:00 (YELLOW), #15 Andres Riera (NORTHEAS)

Play By Play

Time Team Play