

2026 Penn State Softball
Eastern Kentucky vs Penn State
Feb 07, 2026 at Clearwater, Fla. (E.C. Moore Complex)

Eastern Kentucky 2 (0-3)

Penn State 4 (3-0)

Player	ab	r	h	rbi	bb	so	po	a	lob
Kennedy Drafton 2b	4	0	0	1	0	2	0	0	0
Jaelin Haynes cf	3	0	0	0	0	0	1	0	1
Claire Schreiner rf/c	3	0	1	0	0	1	2	0	0
Jada McLeod 3b	3	1	0	0	0	1	2	1	0
Makayla Mathis lf	1	0	0	0	2	1	4	0	0
Skyler Billips c	1	0	0	0	0	0	1	1	0
Kaitlyn Wallis rf	2	0	1	1	0	1	0	0	2
Jocelyn Owen dp	3	0	1	0	0	0	0	0	2
Reese Knox pr	0	0	0	0	0	0	0	0	0
Emily Mariscal ss	3	1	0	0	0	0	4	2	0
Jordan Smith 1b	3	0	0	0	0	0	4	0	0
Bayle Hunnicutt p	0	0	0	0	0	0	0	1	0
Victoria Byrum p	0	0	0	0	0	0	0	0	0
Totals	26	2	3	2	2	6	18	5	5

Player	ab	r	h	rbi	bb	so	po	a	lob
Kaylie Walters ss	1	1	0	0	2	0	1	1	0
Michela Barbanente 2b	1	1	0	0	2	0	1	2	0
Allison Oneacre 3b	3	0	0	0	0	1	1	5	0
Kirsten Finarelli 1b	3	0	1	1	0	0	8	1	0
Brooke Klosowicz dp	3	1	2	1	0	0	0	0	0
Natalie Lieto cf	3	0	0	0	0	1	1	0	1
Cara Bohner rf	2	1	0	0	1	0	0	0	1
Madison Seidel c	1	0	0	0	0	1	6	0	0
Breanna Hanik lf	2	0	0	0	0	0	3	0	0
McKenna Young p	0	0	0	0	0	0	0	1	0
Abigail Britton p	0	0	0	0	0	0	0	0	0
Totals	19	4	3	2	5	3	21	10	3

Score by Innings	1	2	3	4	5	6	7	R	H	E
Eastern Kentucky	0	0	0	0	1	1	0	2	3	3
Penn State	2	1	1	0	0	0	X	4	3	2

E - Billips; Mariscal; Smith; M Barbanente; A Oneacre. LOB - ECU 5; PSU 3. 2B - B Klosowicz. 3B - Wallis. HR - B Klosowicz. SH - M Seidel. SB - Drafton; McLeod; Knox; K Walters 2; M Barbanente 2. CS - M Barbanente.

Eastern Kentucky	ip	h	r	er	bb	so	ab	bf	np
Bayle Hunnicutt	1.2	1	3	2	5	1	5	11	55
Victoria Byrum	4.1	2	1	1	0	2	14	14	38

Penn State	ip	h	r	er	bb	so	ab	bf	np
McKenna Young	5.0	2	1	0	2	4	18	20	70
Abigail Britton	2.0	1	1	0	0	2	8	8	33

Win - M Young (1-0). Loss - Hunnicutt (0-2). Save - A Britton (1).

WP - M Young 2. Inherited runners/scored: Byrum 2/0. Pitches/strikes: Hunnicutt 55/25; Byrum 38/24; M Young 70/42; A Britton 33/21.

Umpires - HP: Y.D. Abanatheyy 1B: Tonya Cash 3B: Victorio Canales

Start: Noon Time: 1:45 Attendance: 201

Weather: Sunny, 66 deg, wind 12mph N