

2025 LSU Softball
Penn St at #6 LSU
Feb 21, 2025 at Baton Rouge, La. (Tiger Park)



Penn St 1 (4-8)

LSU 10 (11-0)

Player	ab	r	h	rbi	bb	so	po	a	lob
Natalie Lieto cf	3	0	0	0	0	2	1	0	0
Jenna Nelson lf	3	0	0	0	0	1	2	0	0
Brooke Klosowicz 3b	2	0	1	0	0	0	1	0	0
Jiselle Hernandez 3b	1	0	0	0	0	1	0	1	1
Maddie Gordon dp	2	1	1	0	0	0	0	0	1
Haylie Brunson rf	2	0	1	1	0	0	0	0	0
Macy Chamberlin c	1	0	1	0	0	0	3	0	0
Madison Seidel ph/c	1	0	0	0	0	0	1	0	0
Gianna Poletti 1b	2	0	0	0	0	1	2	0	0
Michela Barbanente 2b	1	0	0	0	1	0	0	1	1
Kaylie Walters ss	1	0	0	0	0	0	2	0	2
Meagan Ricks ph	1	0	1	0	0	0	0	0	0
Abigail Britton p	0	0	0	0	0	0	0	0	0
Mady Volpe p	0	0	0	0	0	0	0	0	0
Lydia Spalding p	0	0	0	0	0	0	0	0	0
Totals	20	1	5	1	1	5	12	2	5

Player	ab	r	h	rbi	bb	so	po	a	lob
Danieca Coffey 3b	2	2	2	1	2	0	1	2	0
Jalia Lassiter cf	3	1	1	1	0	0	0	0	1
Maci Bergeron c	2	1	0	0	1	1	4	1	0
Tori Edwards 1b	1	1	0	1	2	0	7	0	0
McKenzie Redoutey rf	3	0	1	2	0	0	0	0	2
Maia Townsend rf	0	0	0	0	0	0	0	0	0
Maddox McKee dp	2	1	1	0	1	0	0	0	2
Jadyn Laneaux lf	1	1	1	1	0	0	1	0	0
Sa'Mya Jones ph	1	0	0	0	0	1	0	0	0
Avery Hodge ss	2	2	1	1	0	1	0	3	0
Abigail Savoy ph	0	0	0	0	1	0	0	0	0
Sierra Daniel 2b	2	1	0	0	0	1	2	2	2
Destiny Harris ph	1	0	0	0	0	0	0	0	0
Sydney Berzon p	0	0	0	0	0	0	0	0	0
Totals	20	10	7	7	7	4	15	8	7

Score by Innings	1	2	3	4	5	R	H	E
Penn St	0	0	0	1	0	1	5	4
LSU	4	0	5	1	X	10	7	0

E - N Lieto(1); B Klosowicz 2(7); M Volpe(1). LOB - PSU 5; LSU 7. 2B - M Gordon(3); H Brunson(3); Coffey(2); Redoutey(4). SF - Lassiter(1); Laneaux(2). SB - M Ricks(3); Coffey(4); Laneaux(1); Hodge 2(4).

Penn St	ip	h	r	er	bb	so	ab	bf	np
Abigail Britton	1.0	3	4	3	2	2	6	9	39
Mady Volpe	1.1	3	5	3	4	1	8	13	58
Lydia Spalding	1.2	1	1	1	1	1	6	7	30

LSU	ip	h	r	er	bb	so	ab	bf	np
Sydney Berzon	5.0	5	1	1	1	5	20	21	85

Win - Berzon (5-0). Loss - A Britton (1-6). Save - None.

WP - L Spalding(2); Berzon(3). Pitches/strikes: A Britton 39/21; M Volpe 58/25; L Spalding 30/16; Berzon 85/52.

Umpires - HP: Carlos Guzman 1B: Laura King 3B: Brian Soule

Start: 3:32 pm Time: 1:40 Attendance: 800

Weather: 50 degrees and cloudy