

NEW MEXICO STATE BASKETBALL

2009-10 SCHEDULE

<u>Date</u>	<u>Day</u>	<u>Opponent</u>	<u>Location</u>	<u>Time</u>
Nov. 2	Monday	Western New Mexico (E)	LAS CRUCES	7 PM
Nov. 13	Friday	at Saint Mary's	Moraga, Calif.	9:30 PM
Nov. 17	Tuesday	New Mexico (AggieVision)	LAS CRUCES	7 PM
Nov. 21	Saturday	Oklahoma Panhandle State	LAS CRUCES	2 PM
Nov. 24	Tuesday	at Cal State Fullerton	Fullerton, Calif.	8 PM
Nov. 26	Thursday	North Carolina A&T	LAS CRUCES	7 PM
Dec. 1	Tuesday	UTEP (AggieVision)	LAS CRUCES	7 PM
Dec. 5	Saturday	at New Mexico (Mtn.)	Albuquerque, N.M.	7 PM
Dec. 13	Sunday	at UTEP	El Paso, Texas	7 PM
Dec. 15	Tuesday	at UCLA	Los Angeles, Calif.	8:30 PM
Dec. 18	Friday	at Pepperdine	Malibu, Calif.	8:30 PM
Dec. 21	Monday	Alcorn State (AggieVision)	LAS CRUCES	7 PM
Dec. 23	Wednesday	Texas Southern[^]	LAS CRUCES	7 PM
Dec. 28	Monday	Prairie View A&M	LAS CRUCES	7 PM
Jan. 2	Saturday	Utah State* (ESPNU)	LAS CRUCES	9 PM
Jan. 4	Monday	Nevada* (ESPNU)	LAS CRUCES	9 PM
Jan. 9	Saturday	at Boise State*	Boise, Idaho	7 PM
Jan. 11	Monday	at Idaho*	Moscow, Idaho	8 PM
Jan. 16	Saturday	Fresno State* (AggieVision)	LAS CRUCES	7 PM
Jan. 21	Thursday	at Hawai'i* (AggieVision)	Honolulu, Hawaii	10 PM
Jan. 23	Saturday	at San Jose State*	San Jose, Calif.	8:30 PM
Jan. 30	Saturday	at Louisiana Tech*	Ruston, La.	7 PM
Feb. 6	Saturday	San Jose State* (AggieVision)	LAS CRUCES	7 PM
Feb. 8	Monday	Louisiana Tech* (ERT)	LAS CRUCES	7 PM
Feb. 11	Thursday	at Fresno State* (AggieVision)	Fresno, Calif.	8 PM
Feb. 15	Monday	Hawai'i* (AggieVision)	LAS CRUCES	7 PM
Feb. 20	Saturday	at ESPNU BracketBuster	TBA	TBA
Feb. 24	Wednesday	Idaho* (ESPN2)	LAS CRUCES	9 PM
Feb. 27	Saturday	Boise State* (AggieVision)	LAS CRUCES	7 PM
March 4	Thursday	at Nevada*	Reno, Nev.	8 PM
March 6	Saturday	at Utah State* (AggieVision)	Logan, Utah	7 PM
March 10-13		WAC Tournament	Reno, Nev.	TBA
March 18-21		NCAA First and Second Rounds		
March 25-28		NCAA Regionals		
April 3 and 5		NCAA Final Four		

Home games in bold

* Denotes WAC Games

[^] = Lou Henson Classic

All times are Mountain