College Baseball Predictions
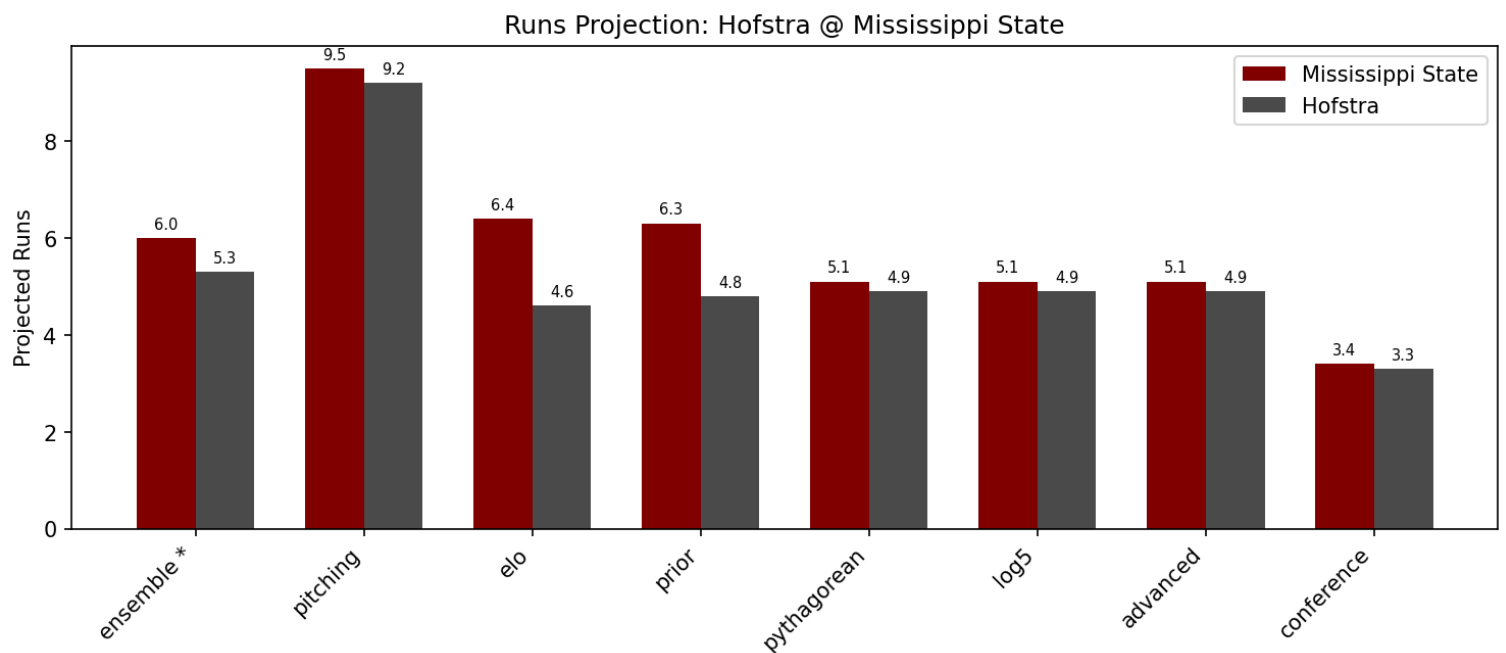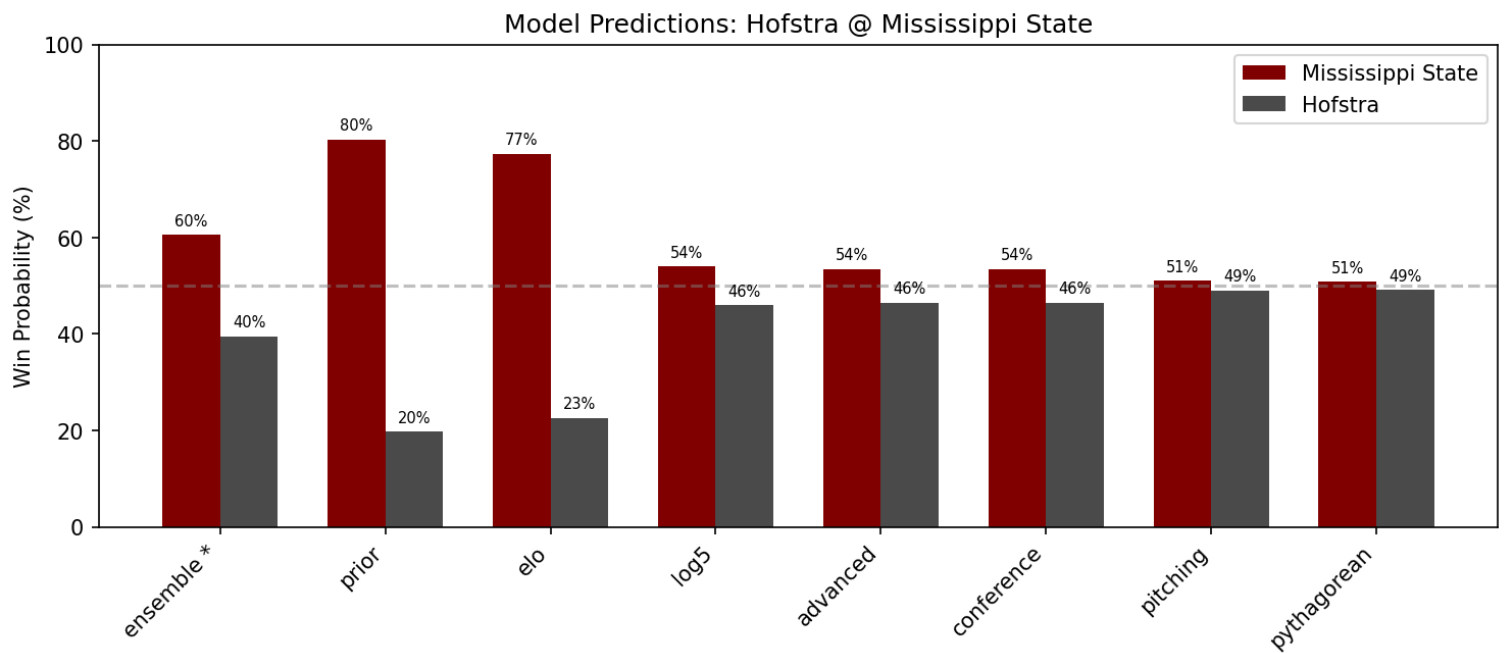
WEEKEND PREVIEW

February 13, 2026

FEATURED: HOFSTRA @ MISSISSIPPI STATE

Date: 2026-02-13 Time: 4:00 PM

Model Predictions: Hofstra @ Mississippi State

Runs Projection: Hofstra @ Mississippi State

Model Predictions Summary

College Baseball Predictions

Model	Home Win	Away Win	Home R	Away R	Total	Pick
prior	80.3%	19.7%	6.3	4.8	11.1	Mississippi State
elo	77.4%	22.6%	6.4	4.6	11.0	Mississippi State
ensemble	60.5%	39.5%	6.0	5.3	11.3	Mississippi State *
log5	54.0%	46.0%	5.1	4.9	10.0	Mississippi State
advanced	53.5%	46.5%	5.1	4.9	10.0	Mississippi State
conference	53.5%	46.5%	3.4	3.3	6.7	Mississippi State
pitching	51.0%	49.0%	9.5	9.2	18.7	Mississippi State
pythagorean	50.8%	49.2%	5.1	4.9	10.0	Mississippi State

Series Prediction (Best of 3)

Mississippi State wins series: 66%

Hofstra wins series: 34%
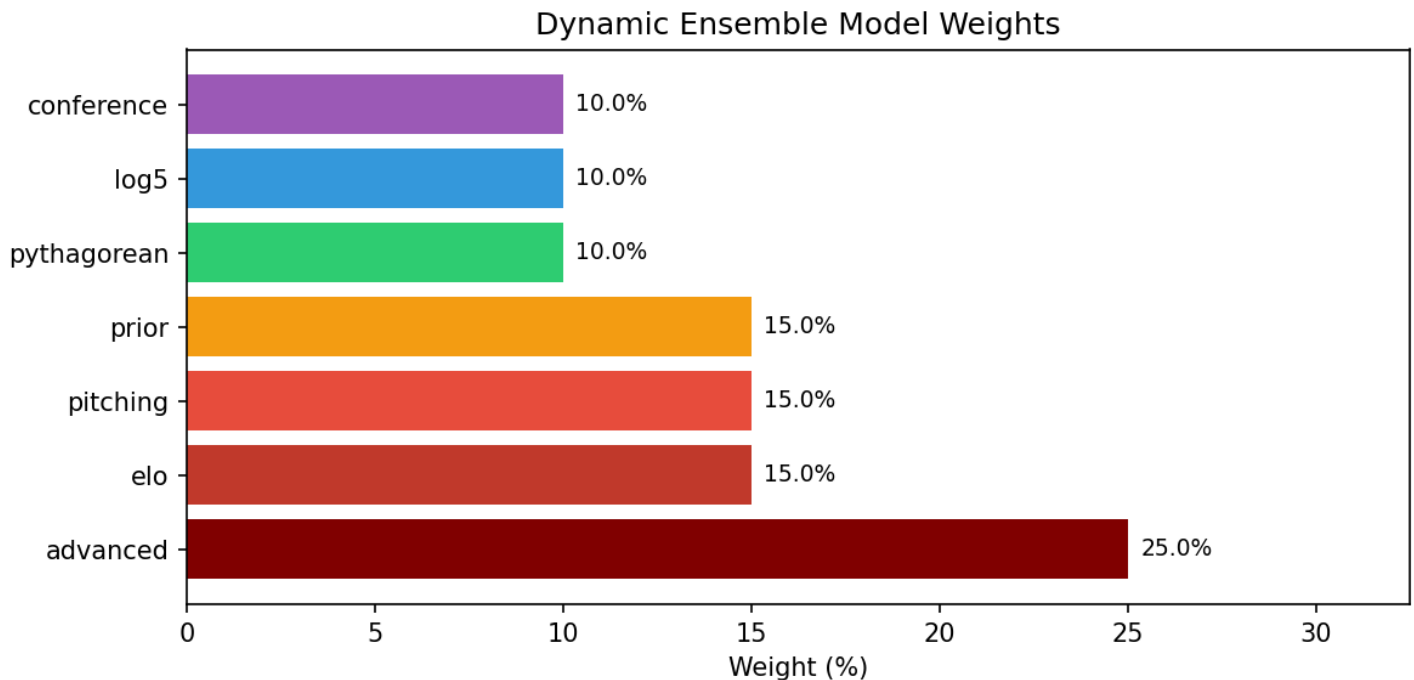
Per-game probability: 60.5%

Run Line Analysis (-1.5)

Model	Home -1.5	Away +1.5	Pick
prior	50.2%	49.8%	Mississippi State -1.5
elo	54.1%	45.9%	Mississippi State -1.5
ensemble	40.3%	59.7%	Hofstra +1.5
log5	35.5%	64.5%	Hofstra +1.5
advanced	35.5%	64.5%	Hofstra +1.5
conference	34.8%	65.2%	Hofstra +1.5
pitching	37.4%	62.6%	Hofstra +1.5
pythagorean	35.5%	64.5%	Hofstra +1.5

DYNAMIC ENSEMBLE WEIGHTS

Weights auto-adjust based on rolling prediction accuracy.

Models that predict better get more influence over time.

Dynamic Ensemble Model Weights

Model	Weight
conference	10.0%
log5	10.0%
pythagorean	10.0%
prior	15.0%
pitching	15.0%
elo	15.0%
advanced	25.0%

Current Weights

```
advanced     25.0%   ############
elo          15.0%   #######
pitching     15.0%   #######
prior        15.0%   #######
pythagorean  10.0%   #####
log5         10.0%   #####
conference   10.0%   #####
```

Model Descriptions

prior   Preseason rankings + Bayesian blending (cold start solver)

elo   FiveThirtyEight-style Elo ratings, margin-of-victory adjusted

advanced   Opponent-adjusted, recency-weighted, SOS-aware

pitching   Starting pitcher matchup + bullpen state + fatigue

conference   Conference strength adjustments (SEC boost, etc.)

log5   Bill James Log5 head-to-head formula

pythagorean   Bill James Pythagorean runs scored/allowed

College Baseball Predictions

SEC GAMES THIS WEEKEND

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Matchup                            Date         Ensemble
-----------------------------------------------------------
Western Illinois @ Arkansas        2026-02-13   Arkansas 60%
Wright State @ Kentucky            2026-02-13   Kentucky 53%
Xavier @ Alabama                   2026-02-13   Alabama 54%
Southeastern Missouri @ Missouri   2026-02-13   Missouri 54%
Oral Roberts @ Oklahoma            2026-02-13   Oklahoma 54%
Indiana State @ Vanderbilt         2026-02-13   Vanderbilt 55%
Youngstown State @ Ole Miss        2026-02-13   Ole Miss 57%
Massachusetts @ South Carolina     2026-02-13   South Carolina 55%
Air Force @ Tennessee              2026-02-13   Tennessee 59%
Uab @ Auburn                       2026-02-13   Auburn 59%
Georgia State @ Georgia            2026-02-13   Georgia 57%
Wofford @ Lsu                      2026-02-13    Lsu 61%
Rice @ Texas                       2026-02-13   Texas 60%
Michigan @ Florida                 2026-02-13   Florida 58%
Lamar @ Texas A&M                  2026-02-13   Texas A&M 53%
Hofstra @ Mississippi State        2026-02-13   Mississippi State 60%
Hofstra @ Mississippi State        2026-02-14   Mississippi State 60%
Hofstra @ Mississippi State        2026-02-15   Mississippi State 60%
Troy @ Mississippi State           2026-02-17   Mississippi State 60%
```

TOP 25 MATCHUPS

```
Western Illinois @ Arkansas
Wright State @ Kentucky
Army @ Georgia Tech
Indiana State @ Vanderbilt
Youngstown State @ Ole Miss
Massachusetts @ South Carolina
Air Force @ Tennessee
Uab @ Auburn
Georgia State @ Georgia
Wofford @ Lsu
Rice @ Texas
Michigan @ Florida
Hofstra @ Mississippi State
Hofstra @ Mississippi State
Hofstra @ Mississippi State
```

Report generated: 2026-02-13 10:29:25

Models: 8 (pythagorean, elo, log5, advanced, pitching, conference, prior, ensemble)

Next report: Monday 11 PM CT (Weekend Recap + Midweek Preview)