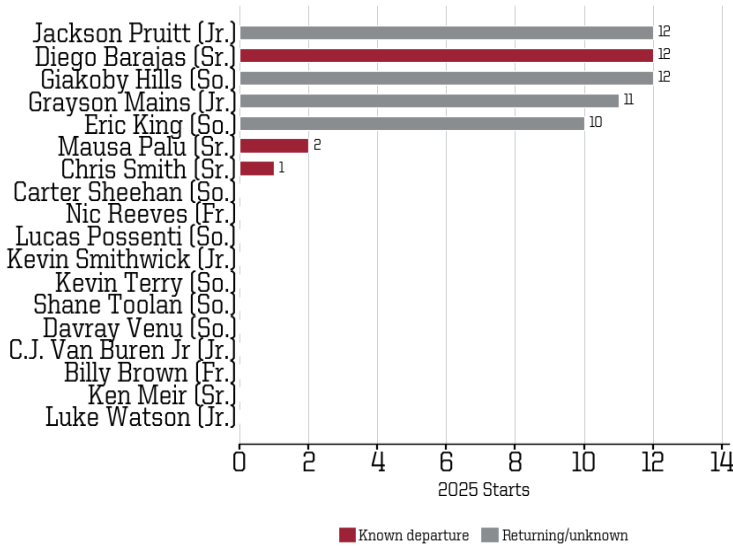


# Temple Football Pre-Season Offensive Line Report

## 2025 Rushing Offense Stats

<b>398</b> Rush Att <i>11th AAC   108th Natl</i>	<b>1,773</b> Rush Yds <i>11th AAC   84th Natl</i>	<b>4.5</b> Rush YPC <i>7th AAC   64th Natl</i>	<b>20.8%</b> Stuff Rate <i>10th AAC   103rd Natl</i>	<b>41.1%</b> Rush Success Rate <i>12th AAC   98th Natl</i>
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## 2025 OL Games Started



**75%**

Returning Starts  
*1st AAC | 16th Natl*

**23.1**

2026 Open Start Index\*  
*2nd AAC | 28th Natl*

\*Returning Starts = share of last season's starts projected back

\*Open Start Index = estimated open starting opportunity, where higher means more likely openings.

## 2026 NSD Additions

Karon Spencer (OT) | Fr.

*6'5" 310 | Olney, MD | 86 Ovr.*

Ransom McDermott (OT) | R-So. (Louisville)

*6'8" 305 | Noblesville, Ind. | 86 Ovr.*

John Watkins (IOL) | Fr.

*6'3.5" 315 | Baltimore, MD | 86 Ovr.*

Aiden Zilker (IOL) | Fr.

*6'5" 300 | Ashland, PA | 85 Ovr.*

John Stone (IOL) | R-Jr. (Rutgers)

*6'2" 302 | Sewell, NJ | 85 Ovr.*

Logan King (IOL) | Fr.

*6'4" 310 | Camden, NJ | 83 Ovr.*

Zach Aamland (OT) | R-Jr. (Rutgers)

*6'7" 300 | South Brunswick, NJ | 83 Ovr.*

Jonah Tarpley (IOL) | Fr.

*6'5" 305 | Leonardtown, MD | 82 Ovr.*

## Quick Hitters (2025 Season Recap)

**Identity + Continuity** - Temple returns 75% of OL starts (1st AAC) and shifted to a 51% run rate in 2025, its highest since at least 2016 (2024: 44%)

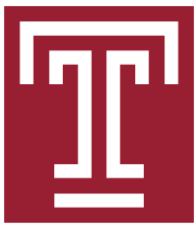
**Efficiency Trend Up** - Temple improved to a 47% rush success rate, its best since pre-COVID, but still 12th overall in AAC

**Power Run Liability** - Temple converted just 55.3% power success (14th AAC, last)

**Overall Profile** - Despite improved YPC (4.45, 7th AAC), Temple ranked bottom-3 in the AAC in line yards, success rate, and total PPA (18.7), with consistency (20.8% stuff rate) and trench play limiting the ceiling

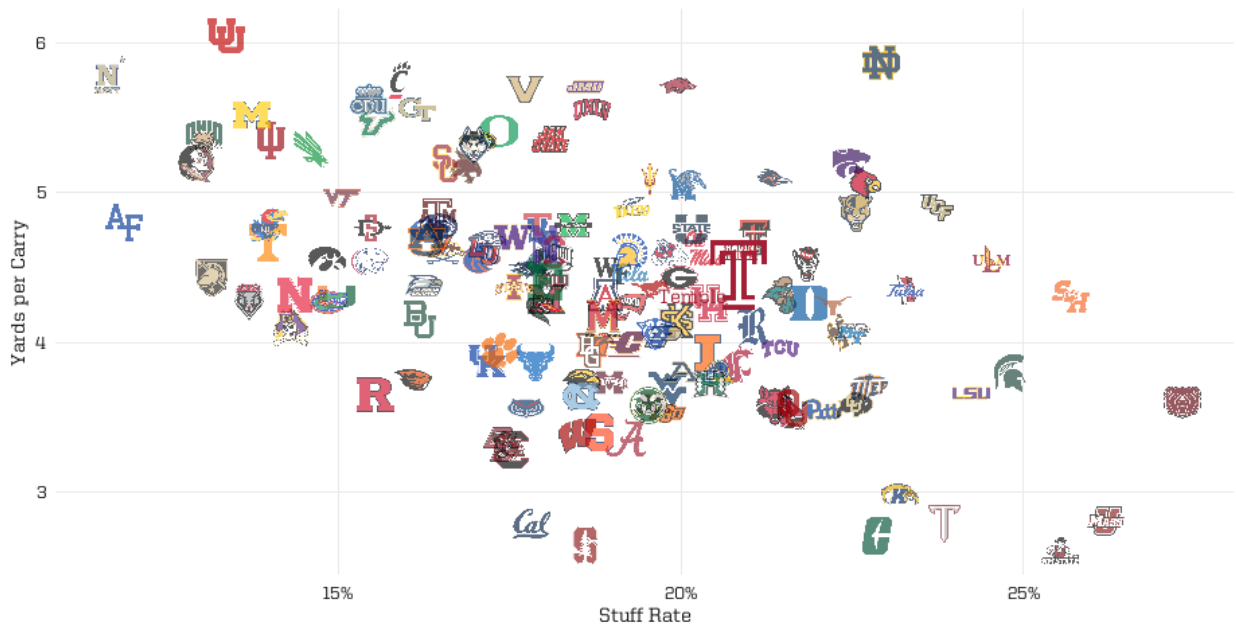
### \*About Start Projections

Start projections estimate how much starting opportunity may open up in each position group for the upcoming season. The model looks at recent roster and playing-time patterns, including returning starts, senior usage, transfer departures, roster size, team context, and prior production. Practically, the Open Start Index should be read as a directional opportunity score: higher values suggest more likely openings and roster churn, while lower values suggest more continuity and fewer available starts.

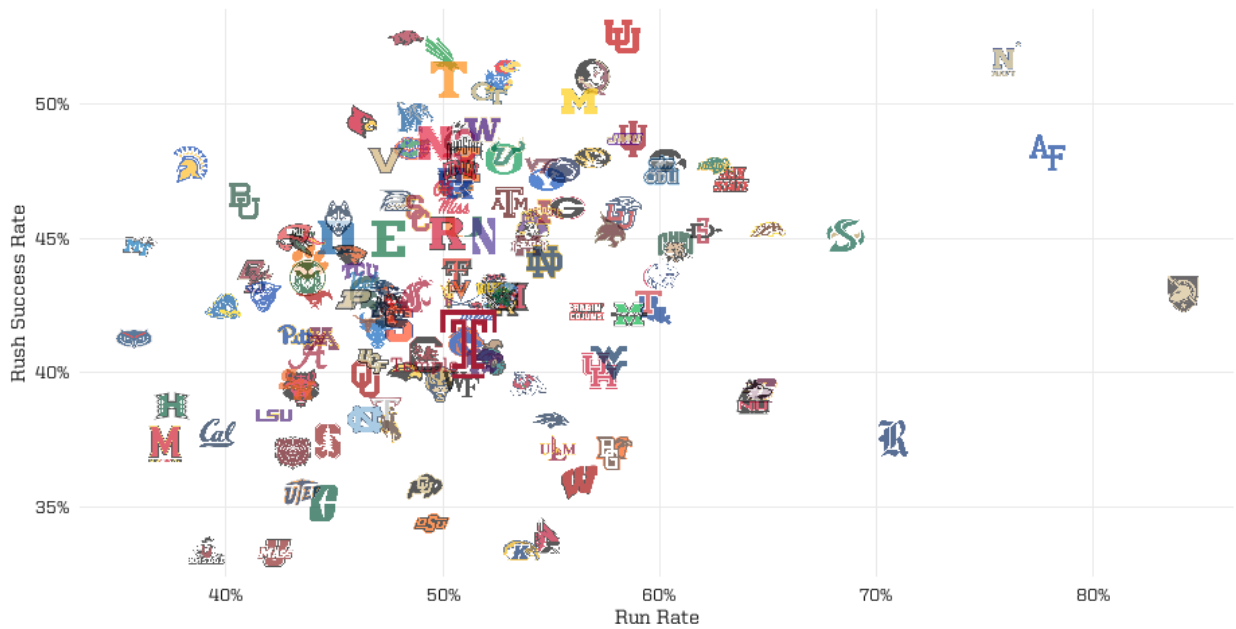


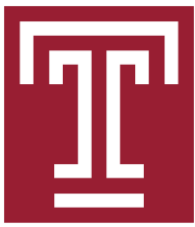
# Temple Football Pre-Season Offensive Line Report

## Stuff Rate vs Yards Per Carry (2025)



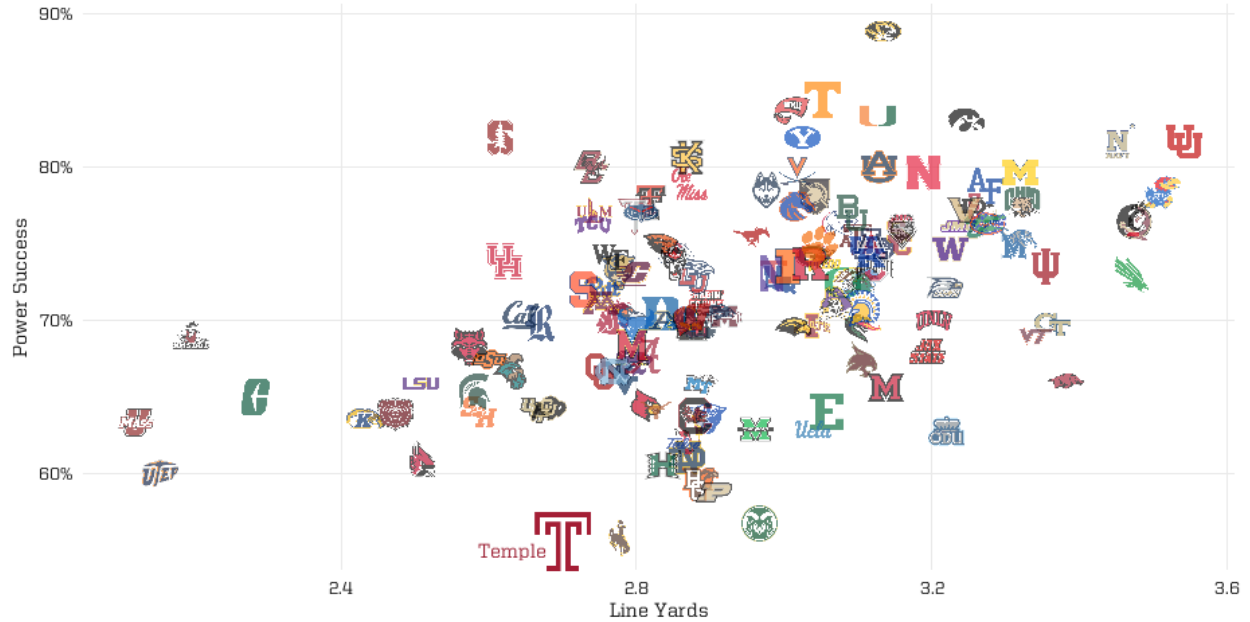
## Rush Rate vs Rush Success Rate (2025)





# Temple Football Pre-Season Offensive Line Report

## Line Yards vs Power Success (2025)



**Line Yards** = Estimated rushing yards attributed to OL using a weighted average based on distance

**Power Success** = Percentage of short-yardage runs ( $\leq 2$  yards on 3rd/4th down or inside the 2-yard line on 1st/2nd) converted to a 1st down or touchdown