Clemson

Pregame Analytics Report

Date		Time
February 5ᵗʰ		**6:00 pm**
Location		Game Type
Chapel Hill, NC		**ACC**

Four Factors
Overall Report Card

Stat	Value	%tile Comp. to NCAA Avg.	Rating
Offense			
eFG%	51.7	88%	Very Good
TOV%	15.5	92%	Elite
ORB%	34.1	62%	Above Average
FT/FGA	16.4	13%	Very Poor
Defense			
eFG%	45.0	48%	Below Average
TOV%	19.6	40%	Below Average
ORB%	21.9	100%	Elite
FT/FGA	17.9	75%	Above Average

- Average 69.7 **PPG** (*129th*)
- **Allow** 56.2 **PPG** (*28th*)
- 106.8 **ORTG** (*33rd*)
- 86.1 **DRTG** (*131st*)
- 44.3 **FG%** (*65th*)   *Ranked among all
- 33.8 **3PT%** (*70th*)   363 D1 WBB teams*
- 43.8 **3PA per 100 FGA** (*25th*)
- 24.8 **FTA per 100 FGA** (*277th*)
- 15.5 **TOV%** (*29th*)
- 34.1 **ORB%** (*137th*)

Play Type Breakdown
Offense

Play Type	% of Poss.	%tile	Pts per Poss.	%tile	eFG%	Tov%	3PA/FGA	FTA/FGA	PTS Distribution
Spot Up	30.9	96%	1.025	96%	52.3	5.6	0.74	0.14	
P&R Ball Handler	18.0	96%	0.741	69%	41.9	16.6	0.23	0.28	
Transition	13.3	6%	1.162	98%	63.8	9.9	0.42	0.18	
Post Up	7.9	60%	0.965	86%	53.9	13.2	0.00	0.29	
Cut	5.1	5%	1.014	48%	55.4	12.2	0.00	0.39	
ORB (Put Backs)	4.5	18%	1.015	57%	51.1	13.8	0.00	0.62	
Handoffs	4.4	70%	0.813	71%	44.2	14.1	0.37	0.12	
Off Screen	4.0	58%	1.035	90%	53.8	5.3	0.68	0.06	
P&R Roll Man	3.9	85%	0.821	39%	39.8	5.4	0.41	0.43	
Isolation	1.5	5%	0.952	92%	40.0	9.5	0.27	0.53	

- One of the best **Spot Up** shooting teams in college
  - Shoots spot up more than 96% of all teams, and more efficient than 96% of all teams
  - About 80% of all their shots are from 3 (more than 80% of other teams), at great efficiency
- Uses a lot of **Ball Screens**, top 5% of teams in usage of the **Ball Handler** offense, also finishes well
  - Use **Roll Man** a lot as well, top 15% of teams in usage, but with below average efficiency
  - *Moore* and *Rose* account for nearly 40% and 20% each of the team's Ball Handler usage on ball screens
- Get in **Transition** rarely, but are one of the most efficient teams in the country here
  - In transition less than 94% of all teams, but more efficient than 98% of all teams
  - Only turn the ball over 9.9% of the time
- Above average at use in the **Post** with elite efficiency
  - *Hinds* uses 65% of these possessions and Thompson follows with 21% of usages
- Uses **Handoffs** and **Off Screens** more than average with great efficiency

Play Type Breakdown
Defense

Play Type	% of Poss.	%tile	Pts per Poss.	%tile	eFG%	Tov%	3PA/FGA	FTA/FGA	PTS Distribution
Spot Up	20.6	22%	0.872	17%	47.5	11.0	0.61	0.09	
P&R Ball Handler	17.7	95%	0.686	45%	38.5	19.8	0.23	0.26	
Transition	11.9	2%	0.779	88%	46.7	19.6	0.28	0.19	
Post Up	10.3	89%	0.943	14%	48.2	10.0	0.00	0.27	
Cut	7.3	37%	0.990	55%	52.4	9.0	0.00	0.23	
Isolation	6.3	98%	0.674	60%	35.2	16.3	0.11	0.39	
Handoffs	5.9	95%	0.825	21%	45.5	13.8	0.36	0.11	
P&R Roll Man	4.2	93%	0.807	67%	44.7	12.3	0.38	0.15	
Off Screen	3.9	47%	1.000	11%	52.1	9.4	0.47	0.09	
ORB (Put Backs)	3.8	2%	0.962	53%	53.9	9.6	0.03	0.50	

- Do not allow a lot of **Spot Up** shots, less than 78% of other teams
  - However, bad at defending these, holding opponents to an eFG% of 47.5%, also 3PT% of 34.5% (bottom 5% at defending 3s)
  - One of the worst teams at defending catch & shoot shots, worse than 98% of other teams
- See a lot of **Ball Screens**, but are only average at defending them
  - In last 10 games allowed under 10 PPG off **P&R BH**, compared to allowing 12.7 PPG on average the whole season
  - Also faced **Roll Man** usage more than 93% of all teams, but good at defending them
- Elite at defending opponent **Transition**
  - Limit opponent transition possessions well, facing less than 98% of all teams, also elite at limiting efficiency
- Very poor at defending **Post Ups**
  - Allowed more post up possessions than 89% of other teams, also worse at limiting efficiency than 86% of other teams
- Facing both **Isolation** and **Handoffs** more than 95% of all teams in the NCAA
  - Above average at defensive efficiency on isolation, but poor on handoffs

#11 Rusne Augustinaite

Dynamic Shooting Wing | 6-0 | Jr.

	Poss%	PPG	eFG%	3PA/FGA	Tov%
Overall					
Spot Up	41.3	6.1	70.3	0.81	5.8
P&R BH	19.7	1.3	27.9	0.41	9.8
Transition	12.5	1.7	66.7	0.75	7.7
Handoffs	7.2	0.9	59.1	0.55	13.3
P&R BH - Location					
High	58.5	0.8	31.6	0.42	12.5
Left	22.0	0.3	31.3	0.38	11.1
Right	19.5	0.2	14.3	0.43	0.0
Transition					
Left Wing	50.0	0.8	66.7	0.67	7.7
Right Wing	38.5	0.6	55.6	0.78	10.0
Trailer	7.7	0.3	150.0	1.00	0.0

#11 Rusne Augustinaite

Dynamic Shooting Wing | 6-0 | Jr.

	Poss%	PPG	PPS	PPS %ile
Overall				
All Shots	100.0	10.9	1.15	92%
Jump Shot	89.4	9.9	1.17	95%
At Rim	4.5	0.8	1.75	0% NA
Jump Shot				
Catch & Shoot Guarded	49.5	3.9	1.61	99%
Catch & Shoot Unguarded	50.5	3.3	1.34	86%
Off Dribble	41.9	2.7	0.75	59%

- Most used and most efficient **Spot Up** shooter on the team
  - More efficient than 98% of all players in the NCAA
  - One of the best catch & shooters, above average at off the dribble
  - Elite 3PTs shooter, also elite at short mid range shots, but weak at longer ones
  - Does not attack the rim
- 3rd most used **P&R Ball Handler** on the team (16% of the team's poss.)
  - Overall below average efficiency
  - Uses the screen 83% of the time
  - Prefers to get those screens at the top of the key than on a wing, but no meaningful difference in efficiency
- 2nd in **Transition** usage on the team with elite efficiency
  - Very high 3pt attempt rate overall
  - Does not handle the ball in Transition, slightly prefers and more efficient on the left wing than the right wing
  - Heavily prefers direct cuts to the basket
- Leading the team's **Handoffs** with good efficiency
- Barely **Drives**, but prefers going left when she does

#24 Riley Weiss

Dynamic Shooting Wing | 5-10 | Jr.

	Poss%	PPG	eFG%	3PA/FGA	Tov%
Overall					
Spot Up	26.8	4.6	47.7	0.68	2.8
Transition	24.5	4.9	58.3	0.63	8.3
Off Screen	16.9	3.1	56.6	0.65	6.6
P&R BH	8.4	1.2	43.4	0.16	8.9
Transition					
Left Wing	42.4	1.7	47.1	0.75	5.4
Right Wing	22.7	1.1	57.7	0.81	6.7
Ball Handler	21.2	1.1	70.0	0.20	21.4
Trailer	6.8	0.5	75.0	0.88	0.0
Off Screen - Direction					
Shooter's Left	52.7	1.9	65.9	0.75	6.3
Shooter's Right	47.3	1.2	46.2	0.54	7.0

#24 Riley Weiss

Dynamic Shooting Wing | 5-10 | Jr.

	Poss%	PPG	PPS	PPS %ile
Overall				
All Shots	100.0	15.5	1.03	82%
Jump Shot	72.6	11.2	1.03	88%
At Rim	18.7	3.3	1.16	75%
Jump Shot				
Catch & Shoot Guarded	44.7	3.7	0.99	72%
Catch & Shoot Unguarded	54.9	5.5	1.28	86%
Off Dribble	27.2	2.1	0.70	55%

- Led **Spot Up** attempts on team last year, with 23% of all possessions
  - Excellent efficiency - more efficient than 84% of other players
  - Great in every shot types except off-dribble jump shot (Average)
  - Shoot lots of 3s, 76.6% of all jump shots, with elite efficiency(88th%tile of PPS)
- About 25% of her possessions were **Transition** plays which is most in the team
  - When does not have the ball, is looking 3 about 80% of the time
  - Prefers the left side than the right, but better efficiency from the right
- Use **Off Screen** heavily (about 60% of team's Off Screen plays), great efficiency
  - Use both directions evenly, but more efficient when going left
- In **P&R BH** situations, use the screen on most possessions (77.8%)
  - When not using the screen, efficiency drops and turnovers increase

#32 Dasia Thomas-Harris GT

Stretch Big | 6-2 | Jr.

	Poss%	PPG	FG%	FTA/FGA	Tov%
Overall					
Spot Up	24.6	1.5	22.6	0.19	2.9
Post Up	14.8	0.6	20.0	0.27	19.0
Cut	14.1	1.4	50.0	0.79	5.0
Transition	12.7	1.2	46.2	0.54	11.1
ORB (Put Backs)	12.7	1.1	50.0	0.36	11.1
Post Up - Location					
Right Block	42.9	0.1	20.0	0.00	44.4
Left Block	28.6	0.1	0.0	0.40	0.0
Flash Middle	28.6	0.4	40.0	0.40	0.0
Cut					
Basket	60.0	1.1	71.4	1.57	0.0
Flash	35.0	0.1	16.7	0.00	14.3
Screen	5.0	0.1	100.0	0.00	0.0

#32 Dasia Thomas-Harris GT

Stretch Big | 6-2 | Jr.

	Poss%	PPG	PPS	PPS %ile
Overall				
All Shots	100.0	4.8	0.71	18%
Jump Shot	45.6	2.1	0.70	34%
At Rim	40.8	2.2	0.76	13%
Jump Shot				
Catch & Shoot Guarded	47.5	0.8	0.63	26%
Catch & Shoot Unguarded	52.5	1.1	0.81	28%
Off Dribble	8.5	0.1	0.50	0% NA

- About 25% of her possessions were **Spot Up** plays (3rd most in team)
    - Posted below average efficiency, with 75% of her spot-up jumpers coming from 3 and converting them at 25.7%
    - Also not good at mid range and off dribble jumpers, underperforming shooter overall
- Team's 2nd most used in **Post Up**, with about 22% of the team's possessions, but with poor efficiency (less efficient than 90% of other players)
    - Prefers the right block, but is not efficient and poor at securing the ball
    - Best Efficiency when flashing middle
- Solid **Cut** volume (12% of the team's total possessions, 3rd most on the team), with decent efficiency
    - Drew free throws on roughly 80% of these possessions
- 3rd on the team in **Offensive Rebounds** and converts those 2nd chance opportunities efficiently
- **Drives** on 14% of possessions and is balanced in both directions

#12 Bella McLaughlin **BU**

Playmaking Ball Handler | 5-8 | Jr.

	Poss%	PPG	eFG%	3PA/FGA	Tov%
Overall					
P&R BH	32.1	3.7	52.6	0.47	14.8
Transition	21.4	1.7	41.7	0.17	33.3
Spot Up	20.2	1.0	16.7	0.33	17.6
Cut	6.0	0.7	50.0	0.50	0.0
P&R BH - Location					
Right	55.6	2.7	70.0	0.60	13.3
High	25.9	0.3	16.7	0.00	14.3
Left	18.5	0.7	66.7	1.00	20.0
Transition					
Ballhandler	66.7	0.6	28.6	0.00	41.7
Right Wing	22.2	0.4	33.3	0.33	25.0
Leak Outs	5.6	0.3	100.0	0.00	0.0
Trailer	5.6	0.4	100.0	1.00	0.0

#12 Bella McLaughlin
Playmaking Ball Handler | 5-8 | Jr.

	Poss%	PPG	PPS	PPS %ile
Overall				
All Shots	100.0	6.3	0.78	30%
Jump Shot	18.5	0.0	0.00	1%
At Rim	81.5	6.3	0.95	35%
Jump Shot				
Catch & Shoot Guarded	14.3	0.0	0.00	0% NA
Catch & Shoot Unguarded	85.7	0.0	0.00	0% NA
Off Dribble	30.0	0.0	0.00	0% NA

- Responsible for about half of all of teams **P&R BH** possessions which is the most in the team
  - 32% of her offense play type, which is 82nd%tile of all NCAA players
  - Overall great efficiency, prefers to play on the right and also more efficient
  - Rejects the screen on about half of possessions
    - Significantly better efficiency, scoring, and ball security when going away from the pick than when using it
- Leading the team in **Transition** with about 33% of the teams transition possessions
  - Shows poor efficiency and a high turnover rate
  - Handles the ball on two-thirds of her transition possessions, posting even worse efficiency and a TOV% above 40
- 2nd most used in **Spot Up**, but showed poor efficiency
  - Poor shooter, has yet to make a single jumper
  - Has a 3PA/FGA of 0.67 - consistently looks for 3s but has not made one

#35 Sakima Walker — Cal

Post Up big | 6-5 | Sr.

	Poss%	PPG	eFG%	FTA/FGA	Tov%
Overall					
Post Up	53.2	5.2	47.6	0.13	21.4
Cut	20.9	3.0	63.0	0.37	3.0
ORB (Put Backs)	9.5	1.1	46.2	0.31	0.0
P&R Roll Men	8.9	0.8	50.0	0.20	21.4
Post Up - Location					
Flash Middle	57.1	3.4	52.6	0.13	16.7
Right Block	25.0	0.9	33.3	0.13	23.8
Left Block	17.9	0.8	50.0	0.10	33.3
Post Up - Direction					
Left Shoulder	54.8	3.5	48.8	0.15	6.5
Post Pin	16.7	1.1	63.6	0.00	21.4
Right Shoulder	14.3	0.6	37.5	0.25	25.0

#35 Sakima Walker

Post Up big | 6-5 | Sr.

Cal

	Poss%	PPG	PPS	PPS %ile
Overall				
All Shots	100.0	9.8	1.06	79%
Jump Shot	1.7	0.2	1.00	0% NA
At Rim	72.6	8.2	1.20	75%
Jump Shot				
Catch & Shoot Guarded	0.0	0.0	NA	0% NA
Catch & Shoot Unguarded	100.0	0.2	2.00	0% NA
Off Dribble	50.0	0.0	0.00	0% NA

- Teams most used in **Post Up** with about 64% of the team's possessions, at average efficiency
  - More than half of her shot attempts came from the flash middle; best productivity in that location
  - However, attempts from the left and right blocks showed low efficiency and a high turnover rate
  - Prefers working with her left shoulder overall, also marked the greatest efficiency and ball protection
- Most used in **Cut** with about 33% of the team's possessions, also with great efficiency
  - Goes to the FT line on 37% of all attempts
- Also gets the highest percentage of **ORBs** on the team (25% of team total ORBs) with average efficiency
- Led the team's **Roll Man** possessions with 36% of total
  - Shows average efficiency on rolls to the basket
- Not a shooter - tried only 2 total jump shots this season

#10 Shakiria Foster

Playmaking wing | 5-8 | So.

	Poss%	PPG	eFG%	3PA/FGA	Tov%
Overall					
Transition	40.9	4.6	46.0	0.37	23.5
Spot Up	24.0	2.8	42.4	0.58	7.0
P&R BH	9.1	1.3	53.8	0.23	21.1
ORB (Put Backs)	5.3	0.6	41.2	0.00	9.1
Transition					
Ballhandler	37.1	1.7	56.3	0.03	38.1
Right Wing	27.1	1.1	40.8	0.55	15.2
Left Wing	25.9	1.3	43.6	0.37	18.2
P&R BH - Location					
Left	42.1	0.3	30.8	0.31	12.5
Right	34.2	0.4	70.0	0.20	38.5
High	23.7	0.5	81.3	0.13	11.1

#10 Shakiria Foster

Playmaking wing | 5-8 | So.

	Poss%	PPG	PPS	PPS %ile
Overall				
All Shots	100.0	8.7	0.85	39%
Jump Shot	57.7	4.6	0.80	49%
At Rim	31.3	3.2	0.97	37%
Jump Shot				
Catch & Shoot Guarded	43.9	1.3	0.86	55%
Catch & Shoot Unguarded	56.1	1.3	0.69	19%
Off Dribble	39.3	2.0	0.89	85%

- Responsible for about 25% of all of teams **Transition** possessions
  - Transition is more than 40% of her offense play type, which is 99th %tile of all NCAA players.
  - When does not have the ball, is looking 3 about half the time.
  - Poor at controlling the TOVs while handling the ball in Transition.
- Had the 2nd most **P&R BH** possessions, but it is only about 13% of all of teams use.
  - Excellent efficiency, in the 94th %tile in PPP compared to rest of NCAA.
  - Majority of screens on left side of court, but better on right side or high.
- Above average **Shooter**; attempted 2/3 of her jumpers from 3 with average efficiency.
  - Efficient mid-range jumper shooter - Better than 92% of the NCAA.
- **Drives** right and left almost equally, but bad performance on going left with a higher TOV% and a poorer eFG% than going right.