2026–27 Transfer Analytics Portfolio

Prepared by John O'Hara Evered

This packet gives BRCC's staff a consistent way to present our sophomores to four-year programs. It brings each player's production, efficiency, and potential role into one report, then provides a plan for identifying schools where he could contribute.

Inside the packet

Team overview 02

The full 2026–27 roster, with the six sophomores identified for individual reports.

Player evaluations 03–08

One page per sophomore covering shooting efficiency, shot selection, ball security, production per 40 minutes, and a brief recruiting assessment.

Reporting guide 09

Metric definitions and a weekly update process using published box scores or the team's statistics export.

Placement plan 10

A proposal for building school shortlists, comparing transfer outcomes, and tracking interest and follow-ups throughout the season.

Season updates

Roster details are entered. Performance fields will be completed as verified season totals become available. Staff feedback will shape each player's projected role and target schools. The report can be maintained weekly without detailed possession tagging.

2026–27 Player Evaluation

Prepared by John O’Hara Evered

18 PLAYERS	6 SOPHOMORE PROFILES	PRESEASON

NO.	PLAYER	POS.	HT.	WT.	CLASS
0	Lachlan Gudgeon-Back	F/C	6'9"	200	FR
1	**Matthew Nyakundi**	**F**	**6'6"**	**216**	**SO**
2	**Jamal Drewery**	**PG**	**6'0"**	**166**	**SO**
3	**Desa’Monte Gradney**	**G**	**6'3"**	**165**	**RS SO**
4	**Amir Abdul-Rauf**	**G**	**5'11"**	**167**	**RS SO**
5	Le’ Damian George	F	6'4"	162	FR
10	Ezekiel Abosse	F	6'9"	195	FR
11	Aaron Marshall Jr	G	6'1"	184	FR
12	Travone Varner	G	6'2"	165	FR
13	**Jevion Sam**	**G**	**6'4"**	**171**	**SO**
14	**Collin Verrett**	**G**	**6'1"**	**195**	**SO**
15	Evan Burns	G	6'4"	190	FR
21	Jarvell Bordelon	G	6'3"	185	FR
22	De’Von Warren	F	6'10"	205	FR
23	Chivas Lee Jr	G	5'11"	155	RS FR
24	Courtlon Young	PG	6'1"	168	FR
34	Bryan Vaughn Jr.	PG	5'10"	156	FR
55	Ja'Marriyon Brown	G	6'1"	178	RS FR

Bold entries have individual reports. Statistics are updated from published totals.

Official BRCC roster

Matthew Nyakundi

#1

Forward | 6'6" | 216 lb | Sophomore

Houston, TX

Elkins High School

Official bio

SEASON / THROUGH DATE / GP / TOTAL MINUTES

01 Efficiency profile

TRUE SHOOTING

Scoring efficiency, including free throws

EFFECTIVE FG%

Field-goal efficiency, adjusted for threes

3-POINT ATTEMPT RATE

Three-point attempts as a share of FGA

ASSIST-TO-TURNOVER

Assists per turnover

FREE-THROW RATE

Free-throw attempts per FGA

EST. TURNOVER RATE

Turnovers per estimated ending play

02 Production and shooting

PTS / REB / AST PER 40 MINUTES

FG% / 3P% / FT% + MAKES–ATTEMPTS

03 Recruiting assessment

PROJECTED ROLE / SUPPORTING EVIDENCE / DEVELOPMENT PRIORITY

STAT SOURCE / STAFF CONTACT / TRANSFER TERM / OPTIONAL FILM LINK

Jamal Drewery

#2

Point Guard | 6'0" | 166 lb | Sophomore

Baton Rouge, LA

Scotlandville High School

Official bio

SEASON / THROUGH DATE / GP / TOTAL MINUTES

01 Efficiency profile

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Scoring efficiency, including free throws

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Field-goal efficiency, adjusted for threes

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Desa’Monte Gradney #3

Guard | 6'3" | 165 lb | Redshirt Sophomore

Fenton, LA

Iowa High School

Official bio

SEASON / THROUGH DATE / GP / TOTAL MINUTES

01 Efficiency profile

TRUE SHOOTING

Scoring efficiency, including free throws

EFFECTIVE FG%

Field-goal efficiency, adjusted for threes

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FG% / 3P% / FT% + MAKES–ATTEMPTS

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STAT SOURCE / STAFF CONTACT / TRANSFER TERM / OPTIONAL FILM LINK

Amir Abdul-Rauf

#4

Guard | 5'11" | 167 lb | Redshirt Sophomore

Clayton County, GA

Gulfport High School

Official bio

SEASON / THROUGH DATE / GP / TOTAL MINUTES

01 Efficiency profile

TRUE SHOOTING

Scoring efficiency, including free throws

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STAT SOURCE / STAFF CONTACT / TRANSFER TERM / OPTIONAL FILM LINK

Jevion Sam

#13

Guard | 6'4" | 171 lb | Sophomore

St. Martinville, LA

St. Martinville High School

Official bio

SEASON / THROUGH DATE / GP / TOTAL MINUTES

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Scoring efficiency, including free throws

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STAT SOURCE / STAFF CONTACT / TRANSFER TERM / OPTIONAL FILM LINK

Collin Verrett

#14

Guard | 6'1" | 195 lb | Sophomore

Central, LA

Central High School

Official bio

SEASON / THROUGH DATE / GP / TOTAL MINUTES

01 Efficiency profile

TRUE SHOOTING

Scoring efficiency, including free throws

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Field-goal efficiency, adjusted for threes

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Reporting guidelines

Update weekly using official season totals.

01 The weekly update

Use official season totals for games, minutes, points, FGM, FGA, 3PM, 3PA, FTM, FTA, assists, turnovers, and rebounds. Calculate the measures below and update each player's report weekly. Record the source and reporting date.

02 The six measures

True shooting

PTS / [2 × (FGA + 0.44 × FTA)]. Display as a percentage; the free-throw factor is an estimate.

Effective FG%

(FGM + 0.5 × 3PM) / FGA. Display as a percentage.

3-point attempt rate

3PA / FGA. Describes shot selection, not shooting ability.

Assist-to-turnover ratio

AST / TO. Display as a ratio; show the counts when TO is zero.

Free-throw rate

FTA / FGA. Describes foul-drawing volume relative to shot attempts.

Estimated turnover rate

TO / (FGA + 0.44 × FTA + TO). Display as a percentage. This is a box-score estimate, not turnovers per touch.

03 Production, interpretation and release

Per 40 = total statistic / minutes × 40. Total rebounds = offensive + defensive rebounds. FG%, 3P% and FT% use total makes / total attempts. Show attempts beside percentages. Do not average game percentages or combine seasons.

Use staff observations and the statistical profile to assess each player's potential role. Any peer comparison should identify the data source, competition level, and player sample. Division I or Division II fit requires an individual evaluation.

Use N/A for unavailable results. Roster information is entered; season statistics are pending. Confirm the reporting period, transfer plans, and staff contact before sharing. Include an existing game or highlight link when available.

NBA G League: statistical glossary

Four-year placement plan

Program research and recruiting follow-up throughout the season.

Identify suitable four-year programs for each sophomore using season production, staff evaluations, and roster research. Maintain a current school shortlist, document each player's fit, and track recruiting interest and follow-up throughout the season.

01 **Player role**

Use production and staff feedback to identify the job each player could fill at a four-year program.

02 **Transfer comparisons**

Research comparable JUCO transfers and their first-year results. Note differences in role, competition and sample size.

03 **Target programs**

Develop five realistic targets per player. Check roster needs, playing style, and academic fit; date each assessment.

04 **Recruiting follow-up**

Have staff approve targets and outreach. Track interest, film requests, and follow-ups; update the shortlist as needs change.

Working shortlist

Use for one player at a time. Keep the full contact history in a shared tracker.

PLAYER / PROJECTED ROLE	REVIEW DATE

TARGET PROGRAM	WHY HE FITS / EVIDENCE	STATUS / NEXT FOLLOW-UP