



Bryce Jordan Center: Spec Sheet

The Bryce Jordan Center serves as the venue for Penn State's men's and women's basketball teams, boasting a modern design and holding the distinction of being the largest facility of its kind between Philadelphia and Pittsburgh. Beyond basketball, this facility accommodates a diverse range of events including concerts, commencements, and various special gatherings. The Jordan Center has hosted countless national competitions in a myriad of sports. Alongside its athletic, administrative, and coaching spaces, the facility encompasses a full-size practice area featuring three basketball courts, varsity locker rooms, and state-of-the-art athletic training and strength facilities.

SEATING CAPACITY: 16,000

RESTROOMS: Located on all levels; all ADA Compliant

LOCKERS: 11 locker rooms

LIGHTING: HID Sports Lighting and Incandescent House Lights. Theatrical Lighting controlled by Strand Mini-Light Palette 90

CONCESSIONS: Permanent concession stands located on concourse and event levels; all ADA compliant

SCOREBOARD: DAK Video boards, and auxiliary boards

MEDIA AREA: Press room

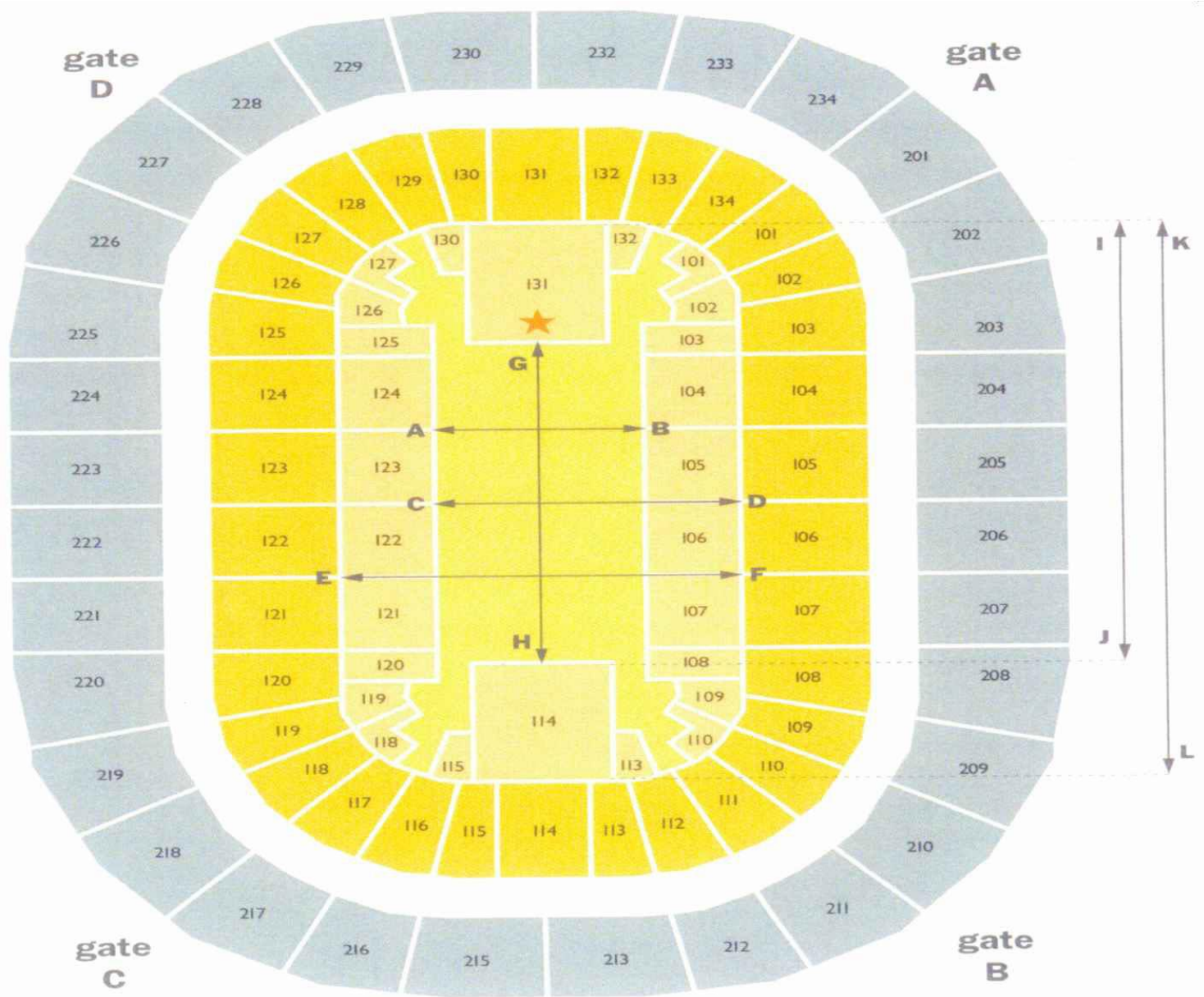
MEETING/EVENT ROOMS: 6

ADDITIONAL: Catering, security, advertising/ marketing, ticket office, guest services, ushering

HISTORY:

- Big Ten Wrestling Championships
- NCAA Men's Gymnastics Championships
- NCAA Wrestling Championships
- Cliff Keen NWCA National Duals
- NCAA Women's Basketball Tournament
- PIAA State Basketball Championships
- Happy Valley Club Championships
- Numerous concerts, comedy shows, and various entertainment events featuring prominent stars

The Jordan Center boasts 48,000 square feet of exhibit space and currently serves as the home for the 'THON' Dance Marathon, which supports the Four Diamonds Fund — the largest student-run philanthropy in the nation.



★ Stage area is located by the Section 131 Lower Event Level

The total **length** of the arena floor is **236 feet**.

The total **width** of the arena floor is **130 feet**.

Listed at the right are the distances, in feet, between the different arrangements of the "lower level" telescopes.

A - B 74' 10 3/4"

C - D 102' 9 1/2"

E - F 130'

G - H 130' 10 3/4"

I - J 188' 1/4"

K - L 236'

