



Tuesday, May 11, 2004

Wilson selected to academic/athletic honor team

Sophomore Jayme Wilson of Shawnee, Kan., was named to the Basketball Coaches Association of Michigan (BCAM) Women's Academic/Athletic Honor Team as the only underclassman to make the list.

Each BCAM honor team pays tribute to five outstanding scholar-athletes from Michigan colleges and universities at the NCAA Division I, II, III and NAIA levels. To be eligible, a player must either be a starter or important reserve and have at least a 3.2 grade point average. The BCAM teams were selected on the basis of academic achievement, athletic accomplishment, grade point average and BCAM membership.

Wilson started in all 28 games for Oakland and averaged a conference-best 15.3 points per game on her way to being named first team All-Mid-Continent Conference. She led the league with eight 20-point games, including a career-high 32 points at home against Southern Utah. She also finished 23rd in the nation, shooting 39.8 percent from three-point range and was held without a three-pointer in only four games. She led the Golden Grizzlies in scoring in 10 games during the season.

Wilson, who is a general studies major, has a 3.6 grade point average, the fourth highest among both BCAM men's and women's teams and best among Division I honorees. She also is very active in the community as a member of the Meals on Wheels program.

For more information on OU's athletics teams, visit the [OU Athletics](#) Web site.

SUMMARY

Sophomore Jayme Wilson of Shawnee, Kan., was named to the Basketball Coaches Association of Michigan (BCAM) Women's Academic/Athletic Honor Team as the only underclassman to make the list. Each BCAM honor team pays tribute to five outstanding scholar-athletes from Michigan colleges and universities at the NCAA Division I, II, III and NAIA levels.

Created by CareTech Administrator (webservices@caretechsolutions.com) on Tuesday, May 11, 2004
Modified by CareTech Administrator (webservices@caretechsolutions.com) on Tuesday, May 11, 2004
Article Start Date: Tuesday, May 11, 2004