

FACILITIES

The campus of Jones County Junior College consists of 394 acres of land lying within or adjoining the southwestern section of Ellisville. Included on the campus are the following principal buildings and the athletic facilities:

The **ACADEMIC BUILDING** contains classrooms, the directive studies laboratory, and faculty offices for the Humanities Division and Related Studies.

The **ACADEMIC SUPPORT CENTER** provides classrooms and offices for mathematics and humanities faculty. Also located here is the Computer Aided Learning Laboratory, an open computer lab for all students.

The **AGRICULTURE BUILDING** contains classrooms and faculty offices for the Meat Processing, Horticulture, and Agriculture programs in addition to a 100 seat livestock judging arena.

The **ALFRED AND ADELLA FOOTE CHAPEL** provides a non-denominational space for special programs and events. It is named in honor of Adella Foote, former nursing instructor, and her husband, Alfred Foote, both patrons of the College. It was constructed by the generosity of the JCJC Foundation.

The **ALLIED HEALTH CENTER** contains classroom, laboratory, and office facilities for Associate Degree Nursing Division, the EMT-Paramedic, Health Care Assistant, Sonography, and Radiology programs, and Career and Technical Education administration.

The **BOBCAT GYMNASIUM** houses the playing court for the varsity basketball teams and dressing rooms for men and women.

The **BOBCAT STADIUM** includes Bobcat Field House, concession stand, and the Sim Cooley Field, which was named after the Bobcat's head football coach of 27 years. The stadium is home to the College's football team, the Bobcats.

The **C. L. NEILL CAFETERIA AND STUDENT UNION BUILDING** has a large main dining hall, three smaller dining rooms, the student grill, and bookstore. On the second floor there are Alumni and Foundation offices, classrooms, conference rooms, and faculty offices. It is named in honor of Mr. C. L. Neill, the third superintendent of the agricultural high school.

The **CENTER FOR HUMANITIES** contains classrooms and offices for the Humanities and Social Sciences Divisions.

The **D. O. THOMS, SR., PHYSICAL EDUCATION BUILDING** includes classroom and office space, ladies and men's locker rooms, first aid areas, therapy and exercise rooms, handball, basketball, tennis, and volleyball courts. It is named in honor of Mr. David Ogden "Bud" Thoms, former long-time Board of Trustees member and chairman.

The **EARL L. LEWIS FORESTRY AND LIFE SCIENCE CENTER** includes classroom and office facilities for Work-Based Learning, Forestry, and Family and Consumer Science.

The **HOME AND HEALTH SERVICES BUILDING** contains classroom and faculty offices for Cosmetology, Pharmacy Technology, and Licensed Practical Nursing programs, as well as the Campus Clinic and a 206-seat auditorium.

The **HOWARD SPORTS COMPLEX** includes the Bobcat Stadium, baseball and softball fields, tennis courts, and a pavilion for meetings and events. It is named Billy and Linda Howard, supporters of the College.

The **HUTCHESON-HUBBARD ADMINISTRATION BUILDING** contains the

administrative offices, including President's Office, Student Services, Business Office, Instructional Affairs Office, Financial Aid, and Counseling Center. It is named in honor of Mr. John Hutcheson and Mr. F. J. Hubbard, the first and second superintendents of the original agricultural high school.

The **INDUSTRIAL SERVICES CENTER** includes career shop areas, classrooms, computer laboratory, and faculty offices for air conditioning/refrigeration, auto mechanics and machinists, machine shop, and welding programs.

The **J. B. YOUNG TECHNICAL BUILDING** provides space for career and technical programs and faculty offices. These programs include Computer information Systems, Business and Office Technology, Electronics, Marketing, Drafting, Horology, and Civil Engineering. It is named in honor of Mr. James Bonnard Young, the second president of the junior college.

The **KING CHEMISTRY CENTER** has lecture halls, laboratories, and offices for the chemistry department. It is named in honor of J. W. and Jim King, patrons of the College.

The **M. P. BUSH FINE ARTS BUILDING** has a 1,300 seat auditorium, fine arts faculty offices and classrooms, as well as teaching facilities for piano, organ, voice, band, and chorus. It is named in honor of Mr. Millard Perry Bush, the first president of the College.

The **MATHEMATICS CENTER** provides space for mathematics classes and faculty offices.

The **PRESIDENT'S HOME**, located near Jones County Junior College lake, is the residence of the College President.

The **RESIDENCE HALLS** provide housing for men and women on campus. Covington, Greene, Jasper, and Clarke Halls are the men's residence facilities, housing over 300 men. Women's residence halls, Smith and Wayne, accommodate 410 female students. Residence halls contain apartments for resident managers and assistants.

The **RONALD E. WHITEHEAD ADVANCED TECHNOLOGY CENTER**, located in Howard Technology Park which includes the Small Business Development Center. It provides space for customized technology training in numerous classrooms, labs, a 285 seat auditorium, as well as incubator space for high-tech start-up companies.

The **STRINGER-HUFF BUSINESS CENTER** provides space for the academic business and computer science classrooms and laboratories. It is named in honor of Mr. Carmel Stringer and Mr. Andrew Jackson Huff, former long-time board members.

The **STUDENT ACTIVITIES BUILDING** contains the game room and television lounge areas for student recreation.

The **TECHNOLOGY SERVICES CENTER** provides space for the Information Technology Department. The Child Care and Food Production programs are also located here.

The **TERRELL TISDALE LIBRARY** includes the library's book and media collections, projection and meeting rooms, the Mississippi Room, and a museum. In 1993, the Memorial Library was renamed in honor of T. Terrell Tisdale, President of the College from 1970 to 1997.

The **THOMAS H. HARRIS SCIENCE BUILDING** contains classrooms, laboratories, and faculty offices for biological and physical sciences.

The **VISUAL ARTS CENTER AND EULA BASS LEWIS GALLERY** provides faculty offices, and lecture and lab space for ceramics, painting, and drawing classes. The center also houses the Eula Bass Lewis Art Gallery.