



OSU-Oklahoma City

www.osuokc.edu

Jerry Carroll, EdD - *President of Oklahoma State University - Oklahoma City*

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Oklahoma State University-Oklahoma City (OSU-Oklahoma City) is a North Central Association accredited, state-assisted public technical college serving one of the fastest growing metropolitan cities in the country. Located in the heart of Oklahoma City, at the crossroads of Interstate 44 and Interstate 40, this campus enrolls approximately 9,700 full- and part-time students each semester. OSU-Oklahoma City has grown from a campus of one building with fewer than 100 students in 1961 to a campus that today consists of 110 acres, ten modern buildings, and 318 full-time faculty and staff.

Offering one bachelor in technology degree, 33 associate in applied science degree programs, seven associate of science programs, a variety of certificate programs, and developmental education courses, the Oklahoma City campus takes pride in its student-centered approach to collegiate education. Curriculum is designed in response to local employment needs and input from professionals who serve on OSU-Oklahoma City advisory committees. All energies are directed toward one goal—blending both academic and student support services to create a collegiate educational experience—that addresses the needs of the individual student. Degrees awarded at OSU-Oklahoma City are listed below.

—Bachelor of Technology. The bachelor of technology degree is a 124-credit hour technology-intensive application-focused baccalaureate degree. OSU-Oklahoma City offers one bachelor of technology degree.

—Human Services. Emergency Responder Administration

—Associate in Applied Science. The Associate in Applied Science degree signifies the completion of at least 60 semester credit hours of collegiate course work that will place the graduate on a career path. Oklahoma State University-Oklahoma City offers 31 Associate in Applied Science degree programs in six divisional areas.

Agriculture Technology
Horticulture Technology
Turfgrass Management
Veterinary Technology

Arts and Sciences
Applied Technology
Technical Spanish/Translation and Interpretation

Business Technology
Accounting
Business Technology
Computer Information Systems
Information Technology
Management
Restaurant Management
Technical Communications

Health Services

Echocardiography Technology

Nurse Science

Radiologic Technology

Vascular Technology

Human Services

Crime Victim/Survivor Services

Early Care Education

Emergency Management

Emergency Medical Services

Municipal Fire Protection

Police Science

Sign Language Interpretation

Science and Engineering Technology

Applied Technology

Architectural Technology

Civil/Surveying Technology

Construction Technology

Electronic Power Technology

Electronics Engineering Technology

General Engineering Technology

Industrial Drafting and Design Technology

Occupational and Environmental Safety

Power Transmission and Distribution Technology

Wind Turbine Technology

—Associate of Science. The Associate of Science degree is a program designed for transfer to an upper-division baccalaureate degree program. The Associate of Science degree is typically awarded to those who wish to major in subjects with heavy undergraduate requirements in mathematics and science, including, but not limited to, fields such as engineering and agriculture. It represents successful completion of a minimum of 60 credit hours, excluding any physical education courses. Oklahoma State University-Oklahoma City offers seven Associate of Science degree programs.

Agriculture Technology
Horticulture Technology

Arts and Sciences
Public Service

Business Technology
Health Care Administration

Human Services
Alcohol and Substance Abuse Counseling
American Sign Language
Police Science

Science and Engineering Technology
Fire Protection and Safety Technology

—Higher Education Cooperative Agreements. The purpose of these agreements is to serve students who choose to pursue unique OSU-Oklahoma City degree programs in their geographical areas. The following are our current higher education partners and programs:

- Alcohol and Substance Abuse Counseling
 - Murray State College
 - Ardmore Higher Education Center
 - Cameron University
- Nurse Science
 - Panhandle State University
- Police Science - Crime Scene Investigation
 - Murray State College
 - Ardmore Higher Education Center

—Career Technology Center Cooperative Agreements. The purpose of these cooperative agreements is to allow students of approved career technology center programs to obtain OSU-Oklahoma City college credit so they may attain their education or career goals.

- Computer Information Systems - Accounting Emphasis
 - Francis Tuttle Technology Center
 - Metro Technology Centers
- Computer Information Systems - Computer Technical Support
 - Metro Technology Centers
- Electronics Engineering Technology
 - Metro Technology Centers
- Emergency Medical Services - Municipal Fire Protection
 - Canadian Valley Technology Center
 - Eastern Oklahoma County Technology Center
 - Kiamichi Technology Center
 - Metro Technology Centers
 - Moore Norman Technology Center
- Industrial Drafting and Design
 - Metro Technology Centers
- Information Technology - Network Emphasis
 - Metro Technology Centers
- Information Technology - Network Security
 - Metro Technology Centers
- Management - General Business
 - Metro Technology Centers
- Municipal Fire Protection
 - Eastern Oklahoma County Technology Center
- Radiologic Technology
 - Metro Technology Centers
- Technical Communications - Illustration/Multimedia
 - Francis Tuttle Technology Center
 - Metro Technology Centers
- Technical Communications - Internet Administration/
Web Page Design
 - Metro Technology Centers

—Philosophy. Oklahoma State University-Oklahoma City operates in the belief that each person should be treated with dignity and respect, afforded equal opportunity to acquire a complete educational experience, given an opportunity to discover and develop their special aptitudes and insights, and provided an opportunity to equip themselves for a fulfilling life and responsible citizenship in a world characterized by change.

—The Mission. Oklahoma State University-Oklahoma City develops and delivers collegiate-level career and transfer educational programs, professional development and support services which prepares individuals to live and work in an increasingly technological and global community.

—Institutional Effectiveness. The Institutional Effectiveness effort provides for a long-term commitment to institutional change through assuring effective, on-going institutional self-study processes. These efforts are an integral part of institutional decision-making systems and the student learning and growth process. The purpose of the Institutional Effectiveness effort on campus is to ensure that systems are in place that: determine institutional effectiveness, are improvement oriented, maximize limited resources, provide meaningful and quality information to faculty, service providers and students to assist in decision-making, provide an effective guide for planning.

Institutional effectiveness is driven by a process of critical self-examination and is directly related to improving services, the curriculum and the quality of teaching and learning within the institution. A process for determining institutional effectiveness must be linked to the major functions of the mission of the institution.

OSU-Oklahoma City has developed a plan that calls for a continuous quality improvement process that engages faculty, staff and students in thinking about the purpose and mission of education. Programs that assess and document student growth and learning are an integral part of this plan.

—Functions of OSU-Oklahoma City. OSU-Oklahoma City maintains an open-door policy that provides access to higher education for all eligible individuals, and treats all students fairly and equally and with no discrimination, regardless of social, economic or academic background. It provides learning opportunities for students to complete a Bachelor of Technology degree, an Associate in Applied Science degree, an Associate of Science degree or Certificate Program primarily in technical education. It prepares students for upper-division academic study at various other types of institutions.

When appropriate, OSU-Oklahoma City participates in reciprocal and cooperative relationships with educational and various other types of institutions.

OSU-Oklahoma City provides students the opportunity to acquire the knowledge and skills that enable them to accomplish specified career or personal educational goals. It provides a developmental studies program to enable students to be successful at the college level. It provides a complete student services program, including academic advisement, career planning and placement, enrollment management, counseling services, campus judicial programs, admissions and records, minority student programs and services, veterans services, student activities, financial aid, assessment, student support services and child development services.

OSU-Oklahoma City conducts workshops, seminars and conferences to accommodate the needs of local business, industry and community groups on a noncredit basis. It engages in a broad campus-wide program of assessment and improvement, including regular and systematic review of program and funding sources, in order to conduct long- and short-range planning, and to provide and encourage faculty and staff development activities to meet stated goals and to improve efficiency and effectiveness. For further information visit the Web site at www.osuokc.edu.



OSU Institute of Technology

www.osuit.edu

Robert Klabenes, EdD - *Provost and President of OSU Institute of Technology*
Linda Avant, EdD - *Executive Vice President, Academic Affairs*
Deborah McIntyre, MBA - *Vice President, Business Affairs*
Ina Agnew, MS - *Vice President, Enrollment Management*
Anita Gordy-Watkins, MS - *Vice President, University and External Relations*

Oklahoma State University Institute of Technology is a residential branch campus of OSU that focuses upon offering quality education in advancing technological and academic programs. Graduates earn the associate in applied science, associate in science or Bachelor of Technology degree.

OSUIT's core curriculum is as diverse and innovative as its student body. Individuals receive the comprehensive education required to prepare them as competitive members of a world-class workforce and to be contributing members of society. Unique in Oklahoma, the Okmulgee campus blends the best of emerging technologies, enhanced computer applications and general education to prepare students for rewarding careers in business and industry. Each program curricula is carefully reviewed twice each year by a team of industry and business advisers to make certain course content and instructional aids remain relevant. Students enjoy the low faculty-student ratio, the emphasis upon hands-on learning, and industry-experienced faculty.

OSU Institute of Technology has established an extensive array of business and industry partnerships that enhance participating programs. Many national and international corporations have chosen to partner with OSUIT. These partnerships support the college with scholarships, training aids and equipment. Students benefit by having greater access to sponsoring partners and employers at graduation. Students in most programs of study also participate in internships, a closely monitored, authentic work experience in a business or industry within their career choice. Most interns receive pay during their internship.

OSU Institute of Technology continues to take the leadership role in a number of Cooperative Alliance Agreements which allow high school and adult students to receive college credit for course work while they are enrolled at a participating Technology Center, and apply that credit toward an Associate in Applied Science degree.

Several industry certifications and program accreditations also attest to the quality of instruction. The Nursing program is accredited by the National League for Nursing Accrediting Commission (NLNAC) as well as the Oklahoma Board of Nursing. Orthotics and Prosthetics is accredited by the National Commission on Orthotic and Prosthetic Education (NCOPE). The Information Assurance and Forensics program (Bachelor of Technology) is ABET accredited by their Commission on Computing. Automotive Service Technology and Collision Repair Technology programs maintain Automotive Service Excellence (ASE) certification.

The combination of the college's high quality educational programs, business and industry partnerships, the internship program, and modern and well-equipped instructional facilities, ensures OSU Institute of Technology graduates are highly marketable in a competitive job-seeking environment. Job placement for OSU-Okmulgee graduates is among the highest in Oklahoma, with many often having several job offers prior to graduation.

The college's educational programs are divided into ten instructional divisions, each with several instructional programs.

They include:

- *Transportation* - automotive service, automotive collision repair, diesel and heavy equipment technologies, and Precision Agriculture Technology;
- *Information Technologies*
- *Construction Technologies* - air conditioning and refrigeration technology and construction technologies;
- *Engineering Technologies* - electrical-electronics technologies, instrumentation, civil, engineering graphics, manufacturing, nanotechnologies, and power plant technology;
- *Arts and Sciences* division includes transfer degrees in pre-education and business;
- *Culinary Arts*
- *Health and Environmental Technologies* division- orthotics and prosthetics, pedorthics;
- *Nursing*
- *Visual Communications* - graphic design, multimedia, and photography
- *Watchmaking*

Students may also pursue the Bachelor of Technology degrees in civil engineering technology, information assurance and forensics, and instrumentation engineering technology.

OSU Institute of Technology operates on a year-around, three-semester system. New semesters begin in late August, in early January and mid-April.

The college participates in both national and state financial aid programs. Deadline is March 1 for financial aid applications. Most scholarship deadlines also are March 1.

Oklahoma State University Institute of Technology is located at 1801 E. 4th Street, Okmulgee, Oklahoma 74447-3901. The toll free phone number at OSUIT is (800) 722-4471. Information can also be found on the web at www.osuit.edu. Visitors are always welcome.

OSU-Tulsa

www.osu-tulsa.okstate.edu

Gary L. Trennepohl, PhD - *President*
Raja Basu, PhD - *Vice President for Academic Affairs*



Oklahoma State University offers undergraduate and graduate courses at OSU-Tulsa. For undergraduate programs, lower-division courses (1000- and 2000-level) are available at Tulsa Community College. Upper-division (3000- and 4000-level) and graduate (5000- and 6000-level) are offered at OSU-Tulsa.

Each student wishing to attend OSU-Tulsa must be admitted to the academic degree program of choice. All students must comply with admission procedures of OSU. Once admitted, regulations published in the OSU *Catalog* govern the student's pursuit and completion of the degree program.

OSU provides admission, enrollment, financial aid and academic advising services at OSU-Tulsa. Scholarships are also available from OSU-Tulsa. Students may enroll in classes in Tulsa or Stillwater and pay tuition at either location. The students' official academic records and transcripts are maintained by OSU at the Stillwater campus. Faculty are hired by OSU and the college offering the degree program. Upon completion of an academic program, OSU grants the degree. Students are responsible for making certain each course taken will apply toward the chosen degree or certificate program. Courses taken from other participating universities are treated as transfer credit courses. Transfer credit hours are applied to a student's degree program in accordance with regulations of OSU.

OSU-Tulsa is administered by a Board of Trustees and under the governing authority of the OSU Board of Regents. Classes are held at 700 N. Greenwood Ave., Tulsa, OK 74106-0700. Semester class schedules are published by OSU-Tulsa and distributed on the Stillwater campus through the OSU Office of Admissions and the Graduate College. For more information, contact the OSU-Tulsa campus at (918) 594-8355 or visit the OSU-Tulsa Internet site www.osu-tulsa.okstate.edu.