

Regional Higher Education

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Regional Higher Education provides access to Ohio University degree programs for commuting students throughout southeastern Ohio. Student may attend classes at regional campuses in Chillicothe, Ironton, Lancaster, St. Clairsville, and Zanesville, at centers in Proctorville and Pickerington, or access classes through distance technologies. Both the Associate in Arts and the Associate in Science degrees are available on all campuses, and an array of technical programs leading to either the Associate in Applied Business or the Associate in Applied Science is available on most campuses. Students interested in pursuing a baccalaureate degree can complete at least the first two years of nearly all of the baccalaureate majors available at Ohio University, before relocating to the Athens campus to complete their degrees. In many cases students can go well beyond the first two years, and in selected programs the entire baccalaureate degree can be completed. Currently, students enrolled in general business, education, criminal justice, communication studies, health communication, specialized studies, health services administration, nursing, and technical and applied studies can complete the entire baccalaureate degree program on a regional campus. Regional campuses also offer, in cooperation with the Athens campus, on a rotating basis, selected graduate degree programs in areas such as elementary education, special education, educational technology, journalism, engineering management, social studies, social work, and public administration, as well as others, in their service area.

Regional campuses have an open admissions policy for high school graduates. Ohio high school graduates who can commute from home to one of the regional campuses will be admitted as regular full-time or special part-time students. This decision is based on the high school transcript, Scholastic Aptitude Test, or American College Test (preferred). The regional campuses have no residence halls.

Chillicothe

Ohio University–Chillicothe, founded in 1946 as the first regional campus in Ohio, is located on a 100-acre campus on the western edge of Chillicothe, 45 miles south of Columbus in rural south central Ohio. The Chillicothe campus serves students by providing the academic foundations of a university education as well as career-oriented professional and technical programs and a variety of cultural opportunities. Among campus offerings are two-year technology programs in business management, child development, computer science technology, deaf studies and interpreting, environmental engineering, hazardous materials, human services, law enforcement, nursing, and office technology; as well as the Associate in Arts, Science, and Individualized Studies; and baccalaureate degrees in general business, criminal justice, early and middle childhood education, communication studies, communication in human services, specialized studies, nursing, and technical and applied studies. Time and site-specific master's degrees are offered on a rotating basis.

Eastern

Ohio University–Eastern, established in 1957, is located in St. Clairsville, Ohio. The campus consists of two buildings, Wilson Shannon Hall (1967) and Robert W. Ney Health and Physical Education Center (1997), sitting in the midst of just over 300 acres of rolling hills in rural, eastern Ohio. Accessible directly from Interstate 70, the campus is about five miles from St. Clairsville, Ohio; 14 miles from Wheeling, West Virginia; and 34 miles from Cambridge, Ohio. The campus has taken a leadership role in providing increased access to education with the development of audio, video, and Web-based courses. The Eastern Campus offers the Associate of Arts and Associate of Science degrees, and all of the coursework for these baccalaureate programs: communication in human services, early and middle childhood education, general business, health services administration, communication studies, nursing, criminal justice, specialized studies, and technical and applied studies. Transfer programs are offered in pre-professional science and math areas including medicine, dentistry, pharmacy, physical therapy, veterinary science, environmental science, and engineering specialties. Time and site-specific master's degrees are offered on a rotating basis.

Lancaster

The Lancaster Campus, established in 1956, encompasses 113 acres on Route 37 on the northern edge of Lancaster. It serves students throughout central and southeastern Ohio by providing the academic foundations of a university education as well as career-oriented professional and technical programs and a variety of cultural opportunities. Ohio University Lancaster offers two-year technology programs in accounting, agricultural commerce (in partnership with OSU/ATI), business management, child development, computer science, electronic media, industrial maintenance, law enforcement, and medical assisting as well as associate's degrees in arts, science, and individualized studies. Baccalaureate degrees may be earned in business, communication (communication studies, health, or organizational communication), criminal justice, early and middle childhood education, nursing (for RNs), specialized studies, and technical and applied studies.

The Pickerington Center opened on Stonecreek Drive in 2000 to serve the growing population of northern Fairfield County in a location convenient to metropolitan Columbus. Baccalaureate degrees in criminal justice, organizational communication, and specialized studies may be completed at the Center.

Both facilities offer time- and site-specific master's degrees on a rotating basis.

Southern

Ohio University–Southern was established in 1956 and is located in Ironton, at the center of the metropolitan area that forms the tristate region of Ohio, Kentucky, and West Virginia. Enrollment has more than doubled in the last decade, leading to construction of three new facilities that include classrooms, an auditorium, a library, computer laboratories, a student services center, science laboratories, and offices. Ohio University–Southern offers two-year technology programs in accounting, business management, child development, computer science, electronic media, equine studies, human services, law enforcement, materials management, office technology, and travel and tourism. Associate in Arts, Associate in Science, and baccalaureate degrees in general business, communication, criminal justice, education, health services administration, nursing, and specialized studies are also offered. Time and site-specific master's degrees are offered on a rotating basis.

Zanesville

Founded in 1939, initially an adult education center, Ohio University–Zanesville was established as regional campus in 1946. The campus enrolls approximately 1700 students taught by 50 resident faculty and numerous adjunct faculty. It shares a 179-acre campus with Zane State College. Ohio University–Zanesville offers the first two years of more than 100 academic majors as well as bachelor's degrees in general business, criminal justice, health communication, organizational communication, early childhood education, middle childhood education, industrial technology, nursing, specialized studies, and technology and applied studies. In addition the campus offers associate degrees in nursing, electronic media, science, arts, and individualized studies. Ohio University–Zanesville offers a variety of master's degrees on a rotating basis as well as non-credit courses and

training for business and industry. The nationally accredited Zanesville nursing program has prepared registered nurses for more than 35 years. The campus features five computer labs, a conference center, a 300-seat auditorium, a learning advancement center, a community park, and a gymnasium and fitness center. Ohio University–Zanesville students participate in a variety of men's and women's sports.

Bachelor of Technical and Applied Studies

The Bachelor of Technical and Applied Studies (BTAS), offered on all five regional campuses and through the Division of Lifelong Learning, is primarily intended for students who have already completed a two-year degree program from an accredited community college, regional campus, or technical college, and who wish to pursue a baccalaureate degree. The program provides students with knowledge, skills, and dispositions necessary for advancement in their chosen careers, and integrates the technical skills developed within applied associate degree programs with the professional skills inculcated in a bachelor's degree program. A completion degree, the BTAS utilizes 96 hours of associate degree credit, of which 36-45 hours must be in a technical field. Another 96 hours are needed to meet the minimum for a baccalaureate degree. In addition to the 49-56 hours of major requirements listed below, the student may expect to spend 24-36 hours meeting general education requirements and prerequisites. The remaining 4-23 hours are elective. A course may not count for two requirements within the major. (See also, "Graduation Requirements—University Wide.") Consultation with an academic advisor is highly recommended.

Technical and Applied Studies

Major code BT5510 49–56 hrs

Professional Skills

Choose one course in addition to TAS 301 and TAS 321:

TAS 301	Intro to Technical and Applied Studies	4
TAS 321	Research for Technical & Applied Studies	4
COMS 205	Techniques of Group Discussion	4
or COMS 206	Comm. in Interpersonal Relationships	4
or COMS 304	Principles and Techniques of Interviewing	4
or JOUR 270	Introduction to Public Relations	3
or PSY 221	Statistics for the Behavioral Sciences	5

Choose five courses, at least one from each group

BUSL 255	Business Law	4
or COMS 410	Cross-Cultural Communication	4
or ECON 340	International Trade	4
or ECON 350	Economic Development	4
or GEOG 320	American Ethnic Geography	4
or PHIL 330	Ethics	5
or PSY 378	Psychology of Gender	4
or SOC 329	Race and Ethnic Relations in the United States	4
ECON 320	Labor Economics	4
or GEOG 325	Political Geography	4
or PBIO 311	Biology and Human Affairs	4
or POLS 306	Politics of Appalachia	5
or POLS 488	Public Dispute Resolution	4
or SOC 331	Class and Social Inequality	4
ECON 304	Macroeconomics	4
or GEOG 201	Environmental Geography	4
or GEOL 215	Environmental Geology	4
or HIST 315D	African Americans in American History, 1940–Present	4
or HRM 324	Managing the Employment Relationship	4
or PHIL235	Business Ethics	4
or PSY 337	Social Psychology of Justice	4
or SOC 309	Sociology of Appalachia	4

Behavioral SciencesChoose one course from each group:

AAS 254	History of Injustice in the United States	5
or COMS 304	Principles and Techniques of Interviewing	4
or COMS 306	Interpersonal Conflict Management	4
or COMS 342	Communication and Persuasion	4
or EDCE 410	Human Relations	3
or PSY 233	Psychology of Personality	4
or PSY 261	Survey of Industrial and Organizational Psychology	4
or SOC 340	Population and Society	4
AAS 341	African American Personality	4
or COMS 406	Advanced Interpersonal Communication	4
or COMS 411	Communicating with People with Disabilities	4
or COMS 420	Gender and Communication	4
or EDCE 440	Foundations in Group Dynamics	4
or PSY 336	Social Psychology	4
or PSY 374	Psychology of Adulthood and Aging	4

Leadership and OrganizationChoose two courses in addition to TAS 451:

TAS 451	Technical and Applied Studies Capstone Seminar	4
COMS 405	Meeting and Conference Planning	4
or FIN 301	Introduction to Finance	4
or MGT 240	Introduction to Management and Organizations	4
or MKT 202	Marketing Principles	4
or OPN 300	Fundamentals of Operations	4
or POLS 210	Principles of Public Administration	4
or POLS 489	Nonprofit Management	4

OTEC 230	Business Comm. II	4
Tier II	Social Sciences	3-5

Major Requirements: 54-56 hours

ATCH 104	Financial Acct. Procedures	4
ATCH 105	Financial Acct. Procedures	4
BMT 110	Intro to Management	4
BMT 140	Concepts of Marketing	4
ECON 104	Prin. of Macroeconomics	4
OTEC 121	Keyboarding I	4
or OTEC 122	Keyboarding II	
or OTEC 123	Keyboarding III	
	Electives	2-4

28 hours from among the following:

BMT 210	Finance	4
ATCH 203	Tax and Government Reporting Proced.	4
ATCH 204	Electronic Data Proc. Acct. Procedures	4
ATCH 205	Manufacturing Acct. I	4
ATCH 206	Manufacturing Acct. II	4
ATCH 209	Business Statistics	4
ATCH 225	Federal Income Tax Procedures	4
ATCH 233	Accounting Information Systems	4
ATCH 241	Auditing Procedures	4

Minimum required for graduation: 96**Technical Associate Degree Requirements**

The minimum requirement for the Associate in Applied Business (A.A.B.) or the Associate in Applied Science (A.A.S.) degree is the completion of 96 credits with a 2.0 accumulative g.p.a. upon graduation. A maximum of 24 credits earned through the Experiential Learning Program may be applied to any technical associate degree. You must earn at least 30 quarter hours of resident credit at Ohio University; if you complete fewer than 60 quarter hours of Ohio University credit, you must earn at least 8 of your final 15 hours as resident credit. You also must meet Ohio University general education requirements for associate degrees.*

To earn a technical associate degree, you must complete an Application for Update of Program(s), available from any college office or regional campus student services office.

*See also "Associate's Degrees" in the University College section.

Accounting Technology (A.A.B.)**Major code AA5002**

Ohio University-Lancaster and Ohio University-Southern offer a two-year program for accounting technicians leading to the Associate in Applied Business degree. Graduates have obtained employment with hospitals, school boards, CPA firms, retail stores, and drug stores, with duties including payroll, accounts receivable, general ledger bookkeeping, auditing, and tax return preparation.

Core Requirements: 40-43 hours

ATCH 103	Financial Acct. Procedures	4
BMT 115	Found. of Quality and Cont. Improvement	4
BUSL 255	Law and Society	4
CTCH 125	Intro to Computers	4
ECON 103	Prin. of Microeconomics	4
ENG 151	Freshman Composition	5
COMS 103	Fund. of Public Speaking	4
MATH 113	Algebra (or higher Tier I quant. skills)	4-5

Business Management Technology (A.A.B.)**Major code AA5006**

Ohio University-Chillicothe, Ohio University-Lancaster, and Ohio University-Southern offer a two-year program of study in business management technology leading to the Associate in Applied Business degree. The program offers theoretical concepts taught by instructors who bring practical hands-on knowledge to the classroom. Courses offered take a management approach to the functional areas of business operations; i.e., sales, marketing, supervision, planning, advertising, purchasing, etc. The principles of continuous quality improvement are used throughout the program. The BMT major requires a 12-hour concentration to be determined in consultation with your BMT campus advisor. Concentrations may be designed from a wide range of existing BMT courses or other programs, and may be chosen from areas of study such as marketing, quality, small business administration, real estate, organizational communications, and computer applications, among others. For additional information, contact the director of business management technology at your campus.

Core Requirements: 32 hours

BMT 110	Intro to Management	4
BMT 115	Found. of Quality and Cont. Improvement	4
BMT 140	Concepts of Marketing	4
BMT 150	Elements of Supervision	4
BMT 210	Managing Finance in Business	4
BMT 250	Practical Personnel Procedures	4
BMT 285	Government and Business	4
BMT 260	Business Report Writing	4
or OTEC 230	Business Communications	

Area of Concentration: 12 hours (3 classes)**Related Technology Requirements: 12 hours**

BMT 288	Computer Applications for Mgt	4
Select two (2) of the following courses:		
BMT 170	Small Business Operations	4
BMT 200	Intro to Business Computing	4
BMT 275	Managerial Planning	4
CTCH 125	Intro to Computers	4

OTEC 225	Communication Processing I	4
OTEC 226	Communication Processing II	4

General Requirements: 42-44 hours

ATCH 103	Financial Acct Procedures	4
ECON 103	Prin. of Microeconomics	4
ENG 151	Freshman Composition	5
PSY 101	General Psychology	5
Tier I	Quantitative Skills	4-5
Tier II	Any Tier II class not from those listed below	8-10

Select three (3) of the following courses:

ATCH 104	Financial Acct Procedures	4
ATCH 105	Financial Acct Procedures	4
BUSL 255	Law and Society	4
ECON 104	Prin of Macroeconomics	4
COMS 101	Fund of Human Communication	4
COMS 103	Fundamentals of Public Speaking	4

Minimum required for graduation: 98**Computer Science Technology (A.A.B.)****Major code AA5010**

Ohio University–Lancaster, Ohio University–Chillicothe, and Ohio University–Southern offer a two-year program leading to the Associate in Applied Business degree in computer science technology. Courses offered take a business approach to the functional areas of computer programming, systems analysis, and network administration. Contact the director of computer science technology for additional information, including employment opportunities and continuation into the baccalaureate degree program in business or organizational communication.

Core Requirements: 44-47 hours

ATCH 103 or ACCT 101	Financial Acct. Proc. Financial Accounting	4
ATCH 104 or ACCT 102	Financial Acct. Proc. Managerial Accounting	4
BUSL 255	Law and Society	4
CTCH 125	Intro to Computers	4
ECON 103	Prin. of Microeconomics	4
ENG 151	Freshman Composition	5
COMS 103	Fund. of Public Speaking	4
MATH 113 or other Tier I Math (except PHIL 120)	Algebra	4-5
MATH 250	Intro to Prob. and Stat. I	4
OTEC 230 or QBA 201	Business Communication II Intro to Bus. Statistics	4
Tier II	Social Sciences	3-5

Major Requirements: 53 hours

CTCH 133	Prog. and Design I	5
CTCH 233	Prog. and Design II	5
CTCH 160	Network Concepts I	4
CTCH 161	Network Concepts II	4
CTCH 291A	Systems Analysis I	4
CTCH 285	Database Management Systems	4
CTCH 127	Intro. to Web site Dev. and Mgmt.	4
CTCH 241	Visual Programming	5

Major Electives: 18 hours

Complete eighteen (18) hours from among the following courses.

CTCH 134	Cobol Programming I	5
CTCH 189B	Internets and Distributed Computing II	4
CTCH 189C	Distributed Computer Applications	4
CTCH 189D	Network Security	4

Any CTCH 200 or higher level course other than CTCH 291A, CTCH 285, and CTCH 241

EM 215	Intro to Web Design	4
EM 218	Intro to Digital Media	4

Minimum required for graduation: 97**Deaf Studies and Interpreting (A.A.S.)****Major code AA5003**

Ohio University-Chillicothe offers a two-year degree program leading to an Associate in Applied Science in deaf studies and interpreting. The degree is designed for those interested in working as interpreters for the deaf and hearing impaired, providing preparation through courses in the four major sign languages. The program also covers cultural and regional issues, including specific information for law enforcement, medical, educational, and mental health specialists. Students' skills are evaluated at the beginning of the program, again after the first year, and once more at the end.

Technical Requirements: 57 hours

DSI 111	Sign Language and Deaf Culture I	4
DSI 112	Sign Language and Deaf Culture II	4
DSI 113	Sign Language and Deaf Culture III	4
DSI 120	Intro to Deaf Studies and Interpreting	1
DSI 161	Orientation to Deafness	3
DSI 191	Interpreting as a Profession	1
DSI 211	Sign Language and Deaf Culture IV	4
DSI 212	Sign Language and Deaf Culture V	4
DSI 213	Sign Language and Deaf Culture VI	4
DSI 221	Practicum I	2
DSI 222	Medical Personnel and Deaf	4
DSI 224	Interpreters and Interpreting	3
DSI 226	Practicum II	2
DSI 260	Critical and Traumatic Situations	3
DSI 286	Study of Deaf Culture	3
DSI 288	Seminar in Deaf Studies	2
DSI 291	The Professional Interpreter	1
LET 275	Law Enforcement and the Deaf	4
LET 276	Legal Rights of Hearing Impaired	4

General Requirements: 48-49 hours

ANTH 101 or COMS 410	Intro to Cultural Anthropology Cross-Cultural Comm.	4-5
BIOS 103	Human Biology	5
ENG 151	Freshman Composition	5
COMS 101 or COMS 103	Fund. of Human Communication Fund. of Public Speaking	4
MATH 109	Consumer Mathematics	4
PSY 101	General Psychology	5
PSY 273 or PSY 275	Child and Adoles. Psych. Educational Psychology	4
PSY 304 or EDSP 271	Human Learning and Cognitive Proc. Intro to Educ. of Except. Children and Youth	4
SOC 101	Intro to Sociology	5
SOC 201	Contemp. Social Problems	4
SOC 329	Race and Ethnic Relations in the U.S.	4

Minimum required for graduation: 96**Electronic Media (A.A.S.)****Major code AA5013**

Ohio University–Zanesville, Ohio University–Southern, and Ohio University–Lancaster offer a two-year program of study leading to an Associate in Applied Science in electronic media. The program is founded on the belief

that through intensive individualized instruction in a hands-on atmosphere, you can prepare in only two years for a beginning position in the electronic media (radio or TV stations, cable TV, corporate communications, or multimedia production houses).

Along with those who want a production-intensive education, high school graduates who wish further preparation in order to begin their college careers in the School of Telecommunications on the Athens campus can benefit from the associate's program. The program presents you with the opportunity to sharpen your skills before relocating to the School of Telecommunications on the Athens campus. More than 90 percent of those students who complete the associate's degree and then relocate to Athens secure a bachelor's degree. (A 3.0 g.p.a. is expected for relocation to Athens.) Others may wish to pursue the Bachelors of Technical and Applied Studies or Communication Studies degrees on the regional campuses, or may move immediately into communications positions.

The radio-TV studios feature multitrack audio recording, radio operations, and computerized video editing equipment. The hands-on facilities, broadly based curriculum, and small classes, have proven invaluable for students who want to obtain a full view of the field of electronic media. Recent graduates are now working throughout the United States in the communication industry.

General Technical Requirements: 26 hours

EM 101	Intro to Electronic Media	3
EM 211 or TCOM 220	Audio Production-Direction Intro to Audio Production	4
EM 216 or TCOM 240	Intro to Video Production Intro to Video Production	4
EM 257	Adver. in the Media	4
TCOM 110	Telecom. Writing and Prod. Planning	4
JOUR 133 or ENG 280	Precision Writing Expository Writing and the Research Paper	4
EM 289 or 288	Workshops	3

Audio/Video Track Requirements: 33-37 hours

EM 122	Radio-Television Performance	4
or other advisor approved course		
EM 214 or EM 217	Advanced Audio Production Advanced Video Production	2
EM 298	Independent Study	1-4
TCOM 170 or TCOM 201	Media Perspectives Media, Culture, and Technology I	4
TCOM 202	Media, Culture, and Technology II	4
TCOM 308	Technical Basis of Telecommunications	4
JOUR 350	Radio Broadcast News	4

Select four (4) hours from:

EM 267	International Media Systems	4
EM 290 or other advisor approved course	Internship Practicum	1

Multimedia Track Requirements: 32 hours

EM 212	Intro to Multimedia	4
EM 215	Intro to Web Design	4
EM 218	Intro to Digital Media	4
EM 288	Workshop	1-3
VICO 120	Intro to Visual Literacy	4
CTCH 127	Intro to Web design Mgt.	4
ART 110	Seeing and Knowing Visual Art	4
ART 113 or AH 237	Three Dimensional Studies Photo History Survey	4
ART 116	Descriptive Drawing	4

General Ed Requirements: 37-38 hours

CS 120 or CTCH 125 or BMT 200	Computer Literacy Intro to Computers Intro to Business Computing	4
ECON 103 or MGT 200	Prin. of Microeconomics Intro to Management	4
COMS 103	Fund. of Public Speaking	4
ENG 151	Freshman Composition	5
MATH 109	Consumer Mathematics	4
SOC 101 or PSY 101	Intro to Sociology General Psychology	4 5
POLS 101 or POLS 102	American National Govt. Issues in American Politics	4
Tier II	Arts and Humanities	4
Tier II	Social Science Elective	4

You must complete no fewer than 40 and no more than 48 of the 96 hour total in EM, TCOM, and JOUR courses. You may be required to enroll in additional courses if prerequisites have not been met.

Minimum required for graduation: 96

Environmental Engineering Technology (A.A.S.)

Major code AA5018

Ohio University–Chillicothe offers a two-year program of study leading to an Associate in Applied Science degree in environmental engineering technology. This program will prepare its graduates as environmental professionals to work with numerous federal, state, and local government agencies as well as with private field consulting companies and industry. Graduates will be able to perform environmental field testing and remediation, develop environmental programs, and maintain environmental health and safety control and compliance.

Technical Requirements: 46 hours

EVT 100	Intro to Environ. Engr. Tech.	3
EVT 110	Computational Methods in Environ. Engr. Tech.	3
EVT 115	Legal Aspects of Environ. Engr.	2
EVT 120	Intro to Environ. Chem.	3
EVT 125, 125L	HAZWOPER Training, Lab	4
EVT 140	Intro to Air Pollution	3
EVT 150	Instrumentation in Environ. Analysis	3
EVT 200, 200L	Site Invest., Sampling, and Monitoring, Lab	4
EVT 210, 210L	Intro to Hlth. Physics, Lab	4
EVT 220	Fluid Mechanics	3
EVT 240, 240L	Air Sampling and Analysis, Lab	4
EVT 245	Wastewater Treatment	3
EVT 250, 250L	Analysis of Environ. Pollutants, Lab	4
EVT 260	Environ. Risk Assessment	3

General Requirements: 45–53 hours

CHEM 151, 152, 153 or CHEM 121, 122, 123*	Fund. of Chemistry I, II, III Prin. of Chemistry I, II, III	12-15
CS 135	Special Topics in Programming with BASIC	3
ENG 151	Freshman Composition	5
COMS 103	Fund. of Public Speaking	4
MATH 163A or MATH 115*	Intro to Calculus Precalculus	4-5
BIOS 221	Basic Microbiology	4
BIOS 222	Basic Microbiology Lab	2
PHYS 201 or PHYS 251	Intro to Physics General Physics	5
Tier II	Electives	6–10

Any Tier II course not already required by the EVT program is acceptable, but you are encouraged to select from distribution areas other than Natural Sciences and Mathematics if you intend to pursue a bachelor's degree.

* In special circumstances, students may substitute the CHEM 121 series for the CHEM 151 series, or MATH 115 for MATH 163A. This requires approval by the EVT program coordinator.

Minimum required for graduation: 96

Equine Studies (A.A.S.)

Major code AA5017

Ohio University–Southern offers a two-year program leading to the Associate in Applied Science in equine studies. The program is designed for students who seek enjoyment and/or employment as trained professionals in the horse industry. Positions you may be prepared to pursue upon graduation will vary with the elective equine courses you choose. Possible areas of employment are stable manager, farm manager, riding instructor, equine secretary or records manager, equine sales and marketing agent, horse trainer or assistant trainer, equine journalist, horse show or event manager, horse show judge, national breed association representative, and equine photographer or artist. For additional information, contact the equine studies program coordinator.

Technical Requirements: 37–50 hours

Note: A grade of C (2.0) or better is required in all technical requirements courses.

EQU 101	Intro to Equine Studies	4
EQU 110	Equine Nutrition	4
EQU 120	Equine Anatomy and Physiology	4
EQU 125	Equine First Aid and Preventive Medicine	5
EQU 130	Equine Eval. and Selection	3
EQU 200	Equine Reproduction	4
EQU 215	Equine Business Mgt.	4
EQU 220	Farm and Stable Mgt.	4
EQU 290	Equine Field Experience	1–6
EQU 295	Equine Internship	1–6
	Electives	3–6

Select five of the following courses (at least two seats): 5 hours

Note: A \$50 horse usage fee will be assessed for each riding course.

PED 166	Horseback Saddle Seat I	1
PED 167	Horseback Saddle Seat II	1
PED 168	Horseback Saddle Seat III	1
PED 180	Horseback Saddle Seat IV	1
PED 170	Horseback Hunt Seat I	1
PED 171	Horseback Hunt Seat II	1
PED 172	Horseback Hunt Seat III	1
PED 173	Horseback Hunt Seat IV	1
PED 174	Horseback West I	1
PED 175	Horseback West II	1
PED 176	Horseback West III	1
PED 177	Horseback West IV	1
PED 178	Horseback Jumping I	1
PED 179	Horseback Jumping II	1
PED 194	Horseback Trail Riding	1

General Requirements: 49 hours

Note: A grade of C (2.0) or better is required in all general requirements courses.

ATCH 103	Financial Acct. Procedures	4
ATCH 104	Financial Acct. Procedures	4
BIOL 101	Principles of Biology	5
CS 120	Computer Literacy	4
ENG 151	Freshman Composition	5
COMS 101	Fund. of Human Communication	4
JOUR 250	Advertising Principles	4
JOUR 270	Intro to Public Relations	3

MATH 109	Consumer Mathematics	4
MGT 202	Management	4
PESS 227	First Aid	3
PSY 101	General Psychology	5

Minimum required for graduation: 96

Hazardous Materials Technology (A.A.S.)

Major code AA5004

Ohio University–Chillicothe offers a two-year degree program leading to an Associate in Applied Science in hazardous materials technology. The program is designed for men and women interested in the challenging and expanding career options available in hazardous waste management, control, and remediation. The goal of this program is to further your knowledge of the types and effects of various hazardous substances, as well as to provide clarity on the regulations, standards, and guidelines established for proper waste disposal. For further information on the program and possible career opportunities, contact the director of the hazardous materials technology program. In order to broaden and improve your employment opportunities, you are encouraged to further your education in such bachelor's degree programs as industrial hygiene, environmental engineering technology, or safety sciences.

Technical Requirements: 49–50 hours

EVT 100	Intro to Envir. Eng. Tech.	3
HMT 110	Haz. Mat. Regulation I	4
HMT 120	Hazard Communication Standard	3
HMT 130	Industrial Processes	3
HMT 140	Haz. Mat. Regulation II	4
HMT 150	Emergency Response I	3
HMT 200	Haz. Mat. Recov., Incineration, and Disposal	4
HMT 210	Haz. Mat. Regulation III	4
HMT 220	Haz. Mat. Health Effects	3
HMT 230	Emergency Response II	3
HMT 240	Haz. Mat. Testing	4
HMT 289A or LET 250	40-hour HAZWOPER Vice and Narcotic Control	3–4
HMT 289B	Haz. Mat. Instrumtn.	4
HMT 289C	Radiation Biology and Protection	4

General Requirements: 50–54 hours

BIOL 101 or BIOS 103	Principles of Biology Human Biology	5
BIOS 130	Prin. of Human Anatomy and Physiology I	5
CHEM 121 or CHEM 151	Prin. of Chemistry I Fund. of Chemistry I	4–5
CHEM 122 or CHEM 152	Prin. of Chemistry II Fund. of Chemistry II	4–5
CHEM 123 or CHEM 153	Prin. of Chemistry III Fund. of Chemistry III	4–5
CHEM 301	Organic Chemistry	3
ENG 151	Freshman Composition	5
COMS 103	Fund. of Public Speaking	4
COMS 304	Prin. and Techniques of Interviewing	4
MATH 113	Algebra or higher Tier I MATH	4–5
PESS 227	First Aid	3
PHYS 201	Intro to Physics	5

Minimum required for graduation: 96

Human Services Technology (A.A.S.)

Major code AA5201

Ohio University–Chillicothe and Ohio University–Southern offer a two-year program leading to an Associate in Applied Science in human services technology. Previous graduates have obtained employment in the fields of mental health, social services, child care, corrections, chemical dependency counseling, and other human service related areas.

Technical Requirements: 46-48 hours

HST 100	Intro to Human Services	4
HST 150	Behavior Management I	3
HST 151	Behavior Management II	4
HST 170	Group Dynamics I	4
HST 171	Group Dynamics II	3
HST 190	Case Management	4
HST 200	Personal Management	3
HST 210	Practicum I	2
HST 211	Practicum Seminar I	1
HST 220	Practicum II	2
HST 222	Practicum Seminar II	1
HST 250	Practicum III	2
HST 255	Practicum Seminar III	1
HST 275	Community Resources	3
	HST electives or approved technical electives	10-12

Support Course Requirements: 23–26 hours

COMS 101 or COMS 103 or COMS 110	Fundamentals of Human Comm. Fundamentals of Public Speaking Communication between Cultures	4 4 4
	COMS Elective	4
	POLS Elective	4-5
PSY 233 or PSY 273-	Psychology of Personality Child and Adoles. Psych.	4
PSY 332	Abnormal Psychology	4
	Social Science Elective	3-5

General Requirements: 27–30 hours

BIOS 101 or BIOL 103 or PBIOL 103 or HCFN 128 or HLTH 202 or HLTH 204	Principles of Biology Human Biology Plants and People Intro to Nutrition Intro to Health and Lifestyle Choices Alcohol, Tobacco, and Other Drugs	4-5
PSY 101	General Psychology	5
SOC 101	Intro to Sociology	5
Tier I	Freshman Composition	5
Tier I	Quantitative Skills	4-5
	Elective (MATH 101 if needed)	4-5

Minimum required for graduation: 96

Industrial Maintenance Technology (A.A.S.)

Major code AA5020

Ohio University–Lancaster offers a two-year program leading to an Associate in Applied Science in industrial maintenance technology. The program has been developed in response to the great demand expressed by manufacturers for skilled technicians. It is intended to train for career fields related to those of the electrician, machine repair technician, or maintenance technician. Students may direct the program to a specific career opportunity through independent study and externship courses.

Technical Requirements: 65 hours

BMT 115	Found. of Quality and Cont. Improvement	4
ETCH 110	Basic Electronics	4
ETCH 111	AC and DC Circuit Analysis	4
ETCH 120	Digital Electronics	4

ETCH 220	Electrical Motors, Control Circuits, and Computers	4
ETCH 221A	Programmable Controllers, Instrumentation, and Process Control I	4
IMT 110	Applied Manufacturing Techniques	3
IMT 115	Welding and Fabricating	3
IMT 117	Metal Machining I	3
IMT 150	Machine Repair I	3
IMT 217	Metal Machining II	3
IMT 220	Basic Hydraulics and Pneumatics	4
IMT 230	Tool Design	4
IMT 240	Materials and Material Testing	3
IMT 250	Machine Repair II	3
IMT 275	Self-Directed Work Teams	4
IMT 290	Externship	4
MMT 200	Computer Applications in Materials Mgt	4
MMT 263	Process Control	3

General Requirements: 31-33 hours

ENG 151	Freshman Composition	5
COMS 103	Fund. of Public Speaking	4
IT 101	Engineering Drawing I	3
IT 102	Engineering Drawing II	3
IT 110	Intro. to Manufacturing Process	4
Tier I	Quantitative Skills	4
Tier II	Humanities	4-5
Tier II	Social Sciences	4-5

Highly Recommended Electives: 2-8 hours

IMT 189	Special Topics	1-3
IMT 289	Independent Study	1-5

Minimum required for graduation: 98

Law Enforcement Technology (A.A.S.)

Major code AA5505

Ohio University–Chillicothe, Ohio University–Lancaster, and Ohio University–Southern offer a two-year program leading to an Associate in Applied Science in law enforcement technology. This program prepares you for employment in law enforcement by providing academic preparation for the contemporary officer. Career opportunities may be available in such areas as state highway patrol, local and county law enforcement agencies, corrections, juvenile authorities, and as probation officers. Upon completion of this program, if interested, you may continue in the Bachelor of Criminal Justice program on the Athens campus. You may also work toward the Athens-based baccalaureate degree in forensic chemistry. Additional information is available from the law enforcement technology program director or Regional Higher Education.

Technical Requirements: 46 hours

LET 100	Intro to Law Enforcement Tech.	3
LET 110	Police Role in Crime and Delinquency	3
LET 120	Constitution, Criminal, and Civil Law	3
LET 130	Interviewing and Report Writing	3
LET 140	Intro. to Criminalistics	3
LET 150	Police Patrol Operations	3
LET 200	Procedures, Rules, and Test of Evidence	4
LET 210	Cybernetics	3
LET 220	Court Proced. and Proc.	3
LET 230	Police Community Rel.	3
LET 240	Law Enforce., Admin., and Supervision	3
LET 250	Vice and Narcotic Control	3
LET 260	Criminal Investigation	3
LET 270	Arrest, Search, and Seizure	3

LET 280 Traffic Enforce., Educ., and Engineering 3

General Requirements: 51-54 hours

CS 120	Computer Literacy	4
ENG 151	Freshman Composition	5
COMS 101 or COMS103	Fund. of Human Communication Fund. of Public Speaking	4
PED	Physical Activity Courses (1 cr. each)	6
PESS 227 or HLTH 202	First Aid Health Science and Lifestyle Choices	3-4
POLS 101 or POLS 102 or POLS 210	American National Govt. Issues in American Politics Prin. of Public Admin.	4
POLS 320 or SST 290A	Urban Politics Special Area Studies	3-4
PSY 101	General Psychology	5
SOC 101	Intro to Sociology	5
SOC 201	Contemp. Social Problems	4
SOC 362	Criminology	4
Tier I	Quantitative Skills	4-5

Minimum required for graduation: 96

Materials Management Technology (A.A.S.)

Major code AA5021

Ohio University–Lancaster offers a two-year program leading to the Associate in Applied Science in materials management technology. The program is designed to help students develop skills in maintaining and increasing productivity, and in materials control in an industrial setting. Employment opportunities may include capacity planners, shop dispatchers, expeditors, and first-line supervisors in inventory control. Students may direct the program to a specific career opportunity through independent study and externship courses.

Technical Requirements: 65-71 hours

ATCH 103	Financial Accounting Procedures	4
ATCH 104	Financial Accounting Procedures	4
BMT 110	Intro to Management	4
BMT 115	Found. of Quality and Cont. Improv.	4
BMT 150	Elements of Supervision	4
BMT 220	Concepts of Purchasing Management	4
BMT 250	Practical Personnel Procedures	4
IMT 110	Applied Manufacturing Techniques	3
MMT 101	Intro to Materials Management	4
MMT 189	Special Topics	1-3
MMT 200	Computer Apps in Materials Mgt	4
MMT 250	Shipping and Warehousing	3
MMT 262	Plant Layout and Material Handling	3
MMT 263	Process Control	3
MMT 264	Production Scheduling	3
MMT 270	Intro to Organizational Behavior	4
MMT 289	Independent Study	1-5
MMT 290	Externship	4
OTEC 121	Keyboarding I	4

General Requirements: 31-34 hours

BUSL 255	Law and Society	4
ENG 151	Freshman Composition	5
IT 101	Engineering Drawing I	3
IT 102	Engineering Drawing II	3
IT 110	Intro to Manufacturing Process	4
Tier I	Quantitative Skills	4-5
Tier II	Humanities	4-5
Tier II	Social Sciences	4-5

Minimum required for graduation: 96

Medical Assisting Technology (A.A.S.)

Major code AA5019

Ohio University–Lancaster offers a two-year program leading to the Associate in Applied Science in medical assisting technology. The program is designed to provide you with the knowledge and skills necessary in both the scientific/clinical areas and the business/administrative areas of the medical assisting field. Medical assistants are allied health professionals who work in a variety of health care settings.

MAT students are required to complete a health form and have a doctor certify that they are sufficiently healthy to perform clinical and externship duties. Students are required to have up-to-date immunizations for MMR, Varicella, TB (within the last 10 years), Hepatitis B, and PPD (within one year of program entry date). Students also are required to have current provider level CPR (adult, child, infant) and First Aid prior to taking Clinical Techniques, Administrative MA, and Externship courses. These must be documented in writing to the MAT program director by March 1st, prior to enrollment in MAT 170 and MAT 201. Contact the director of the Medical Assisting Technology program for further information.

Technical Requirements: 39 hours

All required MAT courses must be completed with a grade of C or better.

MAT 101	Intro to Medical Assisting	2
MAT 140	Medical Terminology	3
MAT 150	Medical Transcription	3
MAT 170	Administrative Medical Assisting	4
MAT 201	Clinical Techniques I	4
MAT 202	Clinical Techniques II	4
MAT 203	Clinical Techniques III	4
MAT 210	Law and Ethics for Medical Assisting	2
MAT 230	Insurance Billing/Coding	4
MAT 250	Computerized Office Procedures	4
MAT 290	Special Topics	2
MAT 295	Externship	3

Related Basic Requirements: 12 hours

ATCH 103	Financial Acct. Procedures	4
CTCH 125	Intro to Computers	4
OTEC 122*	Keyboarding II	4

*This course has a prerequisite of OTEC 121 Keyboarding I. Students are expected to have had Intro to Keyboarding. If they are not level II, they will need to take OTEC 121 or establish course credit by examination.

General Requirements: 48 hours

BIOS 103	Human Biology	5
BIOS 130	Prin. of Human Anatomy and Physiology I	5
BIOS 131	Prin. of Human Anatomy and Physiology II	5
ENG 151	Freshman Composition	5
HCFN 128	Intro to Nutrition	4
HLTH 202	Health Science and Lifestyle Choices	4
HLTH 217	Intro to Hlth. Care Orgs.	4
COMS 103	Fund. of Public Speaking	4
MATH 109	Consumer Mathematics	4
PESS 227	First Aid	3
PSY 101	General Psychology	5

Electives: 5-9 hours

MAT 291	Independent Study	1-5
OTEC 123	Keyboarding III	4

Minimum required for graduation: 99

Nursing (A.A.S.)

Major code AA2324

Ohio University–Zanesville, Ohio University–Chillicothe, and Ohio University–Southern offer a two-year nursing program. Upon completing the program, you receive an Associate in Applied Science in nursing and are eligible to take the National Council Licensure Examination for Registered Nurse. The program is accredited by the National League for Nursing Accrediting Commission, 61 Broadway, New York, NY 10006; telephone 800-669-1656 ext. 153. All nursing courses (NURS) must be completed with a grade of C or better.

To apply, you must be a high school graduate or hold a certificate of high school equivalency (GED). A high school g.p.a. of 3.0 on a 4.0 scale or established college g.p.a. of 2.75 or better is expected. To be reviewed by the selection committee, you must have completed courses in biology, algebra, and chemistry at the high school or college level with a grade of C or better in each course. All students are required to take the ACT COMPASS examination before admission to the nursing program. "Scores" of Tier I Quantitative, English 151, and reading level of at least 80 are expected. The ACT COMPASS examination is administered on all campuses.

The Ohio University Lancaster Medical Assisting Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (<http://www.caahep.org/>) upon the recommendation of the Curriculum Review Board of the American Association of Medical Assistants Endowment (AAMAE).

Technical Requirements: 64 hours

NURS 110	Foundations of Nursing I	4
NURS 111	Foundations of Nursing II	4
NURS 115	Commun. in Nursing	1
NURS 120	Assessment of the Middle and Older Adult	2
NURS 121	Assessment of the Neonate Through Young Adult	2
NURS 130	Pharmacology in Nurs. I	1
NURS 131	Pharmacology in Nurs. II	2
NURS 132	Pharmacology in Nurs. III	2
NURS 210	Health Alterations I	7
NURS 211	Health Alterations II	7
NURS 212	Health Alterations III	7
NURS 220	Maternal, Newborn, and Women's Hlth. Alterations	5
NURS 230	Mental Health Alterations	5
NURS 240	Child and Adolescent Health Alterations	5
NURS 260	Transition to Nursing Practice	10

General Requirements: 44 hours

BIOS 130	Prin. of Human Anatomy and Physiology I	5
BIOS 131	Prin. of Human Anatomy and Physiology II	5
CHEM 121	Prin. of Chemistry I	4
ENG 151	Freshman Composition*	5
HCFN 128	Intro to Nutrition	4
BIOS 201	Elementary Microbiology	4
PSY 101	General Psychology	5
PSY 120	Elem. Statistical Reasoning	4
SOC 101	Intro to Sociology	4
	Elective**	3

Minimum required for graduation: 107

The sequence of the first-year support courses may not be altered; second-year support course sequence may be altered with permission. A curriculum sheet with the actual sequencing outline can be obtained from the Associate's Degree Nursing Office.

*Taken prior to completion of the nursing program.

**Recommended: Fine Arts, Humanities, CS 120, PSY 273.

Office Technology (A.A.B.)

Major code AA5014

Ohio University–Chillicothe and Ohio University–Southern offer a two-year program of study leading to an Associate in Applied Business degree in office technology. This program provides knowledge in many phases of business and incorporates the development of supervisory skills. For additional information, contact the office technology program director at your campus.

Technical Requirements: 49–60 hours

Otec 248	Admin. of Record Systems	3
Otec 121	Keyboarding I	4
Otec 122	Keyboarding II	4
Otec 130	Business Communication I	4
Otec 171	Administrative Procedures I	4
Otec 172	Administrative Procedures II	4
Otec 200	Desktop Publishing I	3
Otec 221	Dictation/Transcription	4
Otec 225	Commun. Processing I	4
Otec 226	Commun. Processing II	4
Otec 227	Commun. Processing III	4
Otec 230	Business Communication II	4
MATH 109	Consumer Mathematics	4
Otec 290	Seminar	1–4
Otec 299 or Otec 201	Internship Desktop Publishing II	1–4

Business Core Requirements: 26–28 hours

ATCH 103	Financial Acct. Procedures I	4
ATCH 104	Financial Acct. Procedures II	4
Otec 258	Stress Management for Office Personnel	3
BMT 150 or Otec 267	Elements of Supervision Office Supervision	4
BUSL 255	Law and Society	4
Otec 268	Information System Design	3
COMS 101 or COMS 103	Fund. of Human Comm. Fund. of Public Speaking	4

General Education Requirements: 14–15 hours

Tier I	English Composition	5
Tier I	Quantitative Skills (Note: MATH 109 satisfies this requirement.)	4–5
Tier II	Social Sciences	5

Minimum required for graduation: 96

Travel and Tourism (A.A.S.)

Major code AA5016

Ohio University–Southern offers a two-year program leading to the Associate in Applied Science in travel and tourism. Upon completion of the program, you may seek employment as a travel professional in travel agencies, tourist organizations, and other travel-related businesses. For additional information on employment opportunities, contact the director of travel and tourism.

Technical Requirements: 34 hours

TAT 150	Travel Career Dev. Part I	3
TAT 151	Travel Career Dev. Part II	3
TAT 160	Destination Training— North America	3
TAT 161	Destination Training—Ohio	3
TAT 162	Destination Training— Western Europe	3

TAT 163	Destination Training—Asia	3
TAT 164	Destination Training— Mexico, Caribbean	3
TAT 250	Trav. Rules and Regulations	4
TAT 270	Travel Comp. Program Train.	3
TAT 280	Seminar—Travel Planning and Counseling	1
TAT 281	Practicum—Travel Planning and Counseling	2
TAT 282	Seminar—Tour Planning and Direction	1
TAT 283	Practicum—Tour Planning and Direction	2

Business Core Requirements: 31 hours

ACCT 101 or ATCH 103	Financial Accounting Financial Acct. Procedures	4
ACCT 102 or ATCH 104	Managerial Accounting Financial Acct. Procedures	4
CS 120 or BMT 200	Computer Literacy Intro to Business Computing	4
ECON 103	Prin. of Microeconomics	4
COMS 103	Fund. of Public Speaking	4
JOUR 250	Advertising Principles	4
JOUR 270	Intro to Public Relations	3
MGT 200	Intro to Management	4

General Requirements: 32 hours

ENG 151	Freshman Composition	5
GEOG 121	Human Geography	4
MATH 109	Consumer Mathematics	4
PESS 227	First Aid	3
PESS 228	CPR	1
SPAN 111, 112, 113 or	Elementary Spanish other modern foreign language	12
	Elective	3

Minimum required for graduation: 96