

(assume "UCAT" is clear elsewhere in flyer?)

INDUSTRY TRAINING OPPORTUNITIES AVAILABLE AT UCAT CAMPUSES

The UCAT-Campuses ("Applied Technology Colleges" or ATCs) offer a broad range of long-term and short-term certificate training with select programs offering Associate of Applied Technology (AAT) degrees. Many of the college campuses hold special accreditation and/or certification for select programs. All UCAT programs are recognized by business and industry as preparation for employment. UCAT, through the college campuses, is responsible for providing post-secondary and secondary applied technology education that results in appropriate licensing, certification, or skill training to qualify students for specific employment in business and industry. High school students attending an applied technology college campus enroll tuition-free, and tuition for adults is a \$1.25/hr. For many programs, Students may register at any time during regular business hours and receive instruction in a self-paced format. The flexible schedule is ideal for working adults with limited time and for high school students desiring to supplement their high school schedule.

Since campus programs vary, contact the UCAT campus near you for details on program content, specialization, length, tuition/fees and scheduling the course you are interested in. A directory is located on the reverse of this page.

PROGRAM	BATC	DATC	DXATC	MATC	OWATC	SLTATC	SEATC	SWATC	UBATC
Accounting Clerk	k	k			k	k	k	k	
Accounting Technician	k	k				k		k	
American Sign Language - Interpreter		k						k	
Apprenticeship		k	k	k				k	
Architectural Drafting	k	k	k						
Auto Collision Repair	k		k						
Automotive Technician	k	k		k		k	k	k	k
Biomedical Equipment Technician				k	k				
Bricklaying/Masonry					k			k	
Building Construction	k		k	k	k		k	k	k
Business Administrative Support I	k	k	k	k	k	k	k	k	k
Business Administrative Support II	k	k		k	k	k	k	k	k
Cabinetmaking	k		k		k			k	
Carpentry	k			k	k		k		k
CDL - Commercial Driver's License	k			k		k		k	k
Central Sterile Processing Technician						k			
Certified Nursing Assistant (CNA)	k	k		k	k	k	k	k	k
CNC Machinist	k	k						k	
Composite Materials Technology		k							
Computer Aided Drafting and Design	k	k	k		k			k	k
Computer Applications	k	k				k	k		k
Conventional Machinist-->(Machinist)	k	k							
Cosmetology	k	k	k	k	k			k	
Cosmetology / Barbering	k								
Culinary Arts		k		k	k				
Dental Assisting	k	k		k	k				
Dental Office Administration		k			k				
Drafting	k	k	k		k			k	k
ECG Lab Technician						k			
e-Commerce	k	k						k	
Electrician Technician		k	k		k			k	k
Electronics	k	k			k				
Emergency Medical Technician (EMT)	k	k		k		k	k		
Energy Services Safety									k
Engineering Technician	k								
Fashion Merchandising	k								

PROGRAM	BATC	DATC	DXATC	MATC	OWATC	SLTATC	SEATC	SWATC	UBATC
Firefighter								k	
Heating, Ventilation and A/C Service Technology		k							
Heavy Duty Diesel	k	k	k	k		k			
Heavy Equipment Operator						k			
Information Technology	k	k		k	k	k	k	k	k
Interior Design	k				k				
Livestock Management								k	
Materials Handling					k	k			
Media Design Technology	k	k		k	k	k			
Medical Assisting	k	k	k	k	k	k			k
Medical Billing and Coding		k		k	k				k
Medical Office Administration	k	k		k	k	k		k	k
Medical/Clinical Lab Technician					k			k	
Medical Transcription	k	k		k	k			k	k
Mining MSHA Certification/Preparation							k		k
Nail Technician		k			k				
Nail Technician Instructor					k				
Paraeducator		k							
Paralegal		k							
Petroleum Technology									k
Pharmacy Technician	k	k	k	k	k	k			k
Phlebotomy		k		k	k	k		k	
Physical Therapy Aide				k					
Plumbing Apprenticeship		k						k	
Police Academy/POST	k								k
Practical Nursing (PN)	k	k			k				k
Professional Retail Meat Cutting	k								
Real Estate					k				
Restaurant & Catering	k	k			k				
Safety Management	k								
Sheet Metal Fabricator					k				
Small Business Management		k			k				
Surgical Technology		k							
Vehicle Safety Inspection						k		k	k
Veterinarian Assistant				k					
Welding - Basic & Advanced	k	k	k		k			k	k