



Guide to Individualized Technical Studies Associate Degree



Welcome

Welcome to Northcentral Technical College's Individualized Technical Studies Associate Degree Program. We are pleased that you are interested in pursuing your degree under this exciting program.

Introduction

The Individualized Technical Studies Degree (ITS) is a flexible degree program intended to address a student's educational and career goals that cannot be achieved through completion of an existing program offered here at NTC, including a combination of pathway certificates, technical diplomas, advanced training certificates or Applied Associate Degrees. To receive an ITS degree, students work with an advisor to design a unique associate degree that combines Wisconsin Technical College associate degree courses from two or more programs.

To determine if this is the best learning option for you, please review the materials in this packet and contact Ashley Deaver, Director of Recruitment (deaver@ntc.edu 715-803-1681) to discuss your program options.

Credit for Prior Learning

Credit for Prior Learning allows students to earn credit for knowledge and skills previously learned that directly relates to the program curriculum. This credit may be gained through a variety of educational, work, volunteer, military, independent study, corporate training and life experiences that are equivalent to NTC coursework.

Students may be able to test out of a class or submit official transcripts from another college, national exam scores, industry credentials or military transcripts.

A minimum of 25 percent of credit requirements must be directly earned through graded course work at Northcentral Technical College for program graduation. Students cannot earn credit for prior learning or transfer credits for more than 75 percent of the required program credits.

Individualized Technical Studies Associate Degree Program Process

1. Contact Ashley Deaver, Director of Recruitment (deaver@ntc.edu 715-803-1681) to complete the **Self-Assessment** to determine if the Individualized Technical Studies program is best for you.
2. If the ITS Degree is best for you, meet with Chris Munson, Director of Advising (munson@ntc.edu 715-803-1093) to review ITS program requirements, begin program planning and discuss subject areas of interest. Review any previously completed Associate Degree or higher courses for potential transfer or to discuss opportunities to obtain Credit for Prior Learning.
3. Working with the Director of Advising, select your **occupational mentor**, someone who is familiar with the occupational position and goals you have selected. The occupational mentor may work in that occupation or manages people in the type of field for which you are preparing.
4. Working with your occupational mentor, complete your **Career Outcome Statements** and **Statement of Need**.
5. Working with the Director of Advising, finalize your Program Plan, listing the courses needed for your ITS Associate Degree.
6. Finalize your ITS Portfolio and submit to the Director of Advising for review by the NTC ITS Associate Degree Committee. Your portfolio must contain the following documents:
 - a. Self-Assessment
 - b. Occupational Mentor
 - c. Career Outcome Statements
 - d. Statement of Need
 - e. Program Plan
7. The NTC ITS Associate Degree Committee will review your materials and either approve or disapprove your program. Typically, portfolios will be reviewed within two weeks of being submitted to the committee.
8. Upon approval, complete the NTC ITS application. Financial aid or veterans benefits may be available for this associate degree program.
9. To review your progression toward degree completion, please meet with the Director of Advising and your occupational mentor at least once per semester.
10. Once you have reached your final semester, please be sure to Apply to Graduate through your MyNTC account.

Individualized Technical Studies Associate Degree Plan Self-Assessment

Fill out this checklist to determine if an Individualized Technical Studies Associate Degree Program is the best learning option for you.

Check yes or no for each of the following statements	Yes	No
1. I am currently employed and have three to five years of employment experience.	<input type="checkbox"/>	<input type="checkbox"/>
2. I can list my employment strengths.	<input type="checkbox"/>	<input type="checkbox"/>
3. I know the areas in which I need to improve or acquire new skills.	<input type="checkbox"/>	<input type="checkbox"/>
4. I know what kind of employment I would like to be doing five years from now.	<input type="checkbox"/>	<input type="checkbox"/>
5. I have identified the skills and knowledge needed to achieve my five year career goals.	<input type="checkbox"/>	<input type="checkbox"/>
6. I have thoroughly explored existing NTC programs and find none that meet my specific goals.	<input type="checkbox"/>	<input type="checkbox"/>
7. I believe a combination of associate degree courses from two or more major areas would help to meet my career goals.	<input type="checkbox"/>	<input type="checkbox"/>
8. I will be seeking academic credit for prior learning experience obtained through previous and current employment.	<input type="checkbox"/>	<input type="checkbox"/>
9. I have a good relationship with an employer who may serve as an occupational mentor required for my Individualized Technical Studies Associate Degree.	<input type="checkbox"/>	<input type="checkbox"/>
10. I understand this program may not be as recognizable by employers in comparison to the college's traditional programs.	<input type="checkbox"/>	<input type="checkbox"/>

If you were able to check the “YES” for all or most of the above statements, you should schedule an appointment with Ashley Deavers, Director of Recruitment (deaver@ntc.edu) to discuss the program requirements.

Role of Occupational Mentor

The occupational mentor is a valuable individual who will help in guiding your Individualized Technical Studies Associate Degree program. Your occupational mentor may be your employer or even someone with whom you are acquainted who is familiar with the career you are selecting and needs to be aware of the employment demands of the career.

The occupational mentor performs the following tasks in developing your degree:

- Helps you prepare your Career Outcome Statements.
- Approves and signs your Career Outcome Statements.
- Assists you in preparing your Statement of Need for the individualized program of study that makes up your Individualized Technical Studies Associate Degree.
- May be called upon by your advisor to provide program planning advice.
- Provides guidance as you progress in your program.

Student's Name: _____

Student's Career Goal: _____

Mentor Name: _____

Mentor Employer: _____

Mentor Job Title: _____

Mentor Phone: _____

Mentor Email: _____

Individualized Technical Studies Associate Degree Career Outcome Statements

(Competencies required for success in your chosen career).

Student's Name: _____

Career Goal: _____

After completion of this program, I will be able to:

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

Student Signature: _____ Date: _____

Mentor Signature: _____ Date: _____

Please see Appendix A for an example of a completed Career Outcome Statements form.

Individualized Technical Studies Associate Degree Statement of Need

Student Name: _____

Career Goal: _____

Explain your need for the Individualized Technical Studies Program. Include any information that will help the committee understand your educational needs.

Student Signature: _____

Date: _____

Mentor signature _____

Date: _____

Individualized Technical Studies Associate Degree Program Plan

Student's Name: _____ ID# _____

The Individualized Technical Studies program requires a minimum of 60 credits to graduate. This includes 15-21 General Studies credits and 39-45 Technical Studies credits. A grade of "C" or better is required for each credit requirement. Additionally there is a 1 credit College 101 graduation requirement that is not part of the 60 credit minimum requirement. Please see Appendix B for potential General Studies courses.

College 101	10-890-165	1 credit
A. GENERAL STUDIES COURSES 15 - 21 Credits		
Communications – 6 credits (minimum)		
Title	Course #	Credits
_____	_____	_____
_____	_____	_____
_____	_____	_____
Social Science – 3 credits (minimum)		
Title	Course #	Credits
_____	_____	_____
_____	_____	_____
_____	_____	_____
Behavioral Science – 3 credits (minimum)		
Title	Course #	Credits
_____	_____	_____
_____	_____	_____
_____	_____	_____
Mathematics or Science – 3 credits (minimum)		
Title	Course #	Credits
_____	_____	_____
_____	_____	_____
_____	_____	_____
Additional Gen Ed. – 6 credits (from any General Studies category if needed)		
Title	Course #	Credits
_____	_____	_____
_____	_____	_____
_____	_____	_____
Total Credits		_____

Individualized Technical Studies Associate Degree Program Plan

Date: _____

Student Signature: _____

Individualized Technical Studies Committee:

Approved

Denied

Director of advising: _____ Date: _____

Director of Recruitment: _____ Date: _____

Registrar: _____ Date: _____

Individualized Technical Studies Plan Number _____

School Dean: _____ Date: _____

Reasons for denial (if applicable):

Appendix A

SAMPLE

Individualized Technical Studies Associate Degree Career Outcome Statement

(Competencies required for success in your chosen career)

Applicant's Name: Elizabeth Jones

Career Goal: To work in the Computer Support Specialist Supervision field.

After completion of this program, I will be able to:

1. Be prepared in four areas of IT support: software, hardware, website design and development, and help desk.
2. Be proficient in Microsoft Office
3. Be proficient in Windows operating system
4. Be proficient with computer hardware
5. Be proficient with the development of websites
6. Be proficient in designing and developing databases
7. Be proficient in understanding basic computer network technologies
8. Be proficient in performing low-level programming
9. Be proficient in formal help desk environments and with mobile computing devices.
10. Hold a Microsoft Certified Application Specialist (MCAS) Certification,
11. Be prepared to test for the A+ Certification and HDI Customer Support Specialist (CSS) Certification.

Occupational Mentor Approval of Career Outcome Statement:

Signature: _____

Date: _____

Company: Computers are Us

Telephone No: 1 (800) 123-4567

Appendix B

General Studies Course List (15-21 credits required)

*Please note some courses may not be currently offered at NTC

Communications Skills Category - 6 credits

10801195	Written Communication (3)
10801136	English Composition 1 (3)
10801196	Oral/Interpersonal Communication (3)
10801197	Technical Reporting (3)
10801198	Speech (3)
10801141	Intro to Mass Communications (3)
10801155	English Composition 2 (3)

Social Science Category – 3 credits

10809103	Thinking Critically and Creatively (3)
10809122	Intro to American Government (3)
10809128	Marriage and Family (3)
10809166	Intro to Ethics (3)
10809172	Intro to Diversity Studies (3)
10809174	Social Problems (3)
10809195	Economics (3)
10809196	Intro to Sociology (3)

Behavioral Science Category – 3 credits

10809138	Exceptional Person (3)
10809159	Abnormal Psychology (3)
10809188	Developmental Psychology (3)
10809198	Intro to Psychology (3)
10809199	Psychology of Human Relations (3)
10809170	Tolerance & Humanity (3)

Math or Science Category – 3 credits

10804107	College Math (3)
10804118	Intermediate Algebra with Applications (4)
10804123	Math w/ Business Applications (3)
10804133	Math and Logic (3)
10804189	Intro to Statistics (3)
10804195	College Algebra with Applications (3)
10808196	Trig with Applications (3)
10804198	Calculus 1 (3)
10804199	Calculus 2 (4)
10806112	Principles of Sustainability (3)
10806114	General Biology (4)
10806134	General Chemistry (4)
10806143	College Physics 1 (3)
10806144	College Physics 2 (3)
10806154	General Physics 1 (4)
10806177	General Anatomy and Physiology (4)
10806179	Advanced Anatomy and Physiology (4)
10806189	Intro to Biochemistry (3)
10806197	Microbiology (4)

Optional General Studies Elective – 0-6 credits

*Any course(s) above not being used to meet requirements within another category

Appendix C

Individualized Technical Studies Core (39-45 credits)

*Please note some of the Instructional Areas below may not have courses currently offered at NTC

A minimum of 20 credits of the total core credits must be focused in one discipline. The remaining 19–25 credits can focus on a variety of different disciplines. Associate Degree or higher courses only. Some Instructional Areas below may fall under more than one discipline.

<u>Instructional Area</u>	<u>Discipline/Career Cluster</u>
001 Horticulture	Agriculture, Food and Natural Resources
003 Dairy Eq't Mtls Hndlg & Bldgs	Agriculture, Food and Natural Resources
005 Machinery Parts And Sales	Agriculture, Food and Natural Resources
006 Agri-Business	Agriculture, Food and Natural Resources
007 Biotechnology	Agriculture, Food and Natural Resources
008 Meat cutting & Processing	Agriculture, Food and Natural Resources
057 Conservation	Agriculture, Food and Natural Resources
065 Food Processing	Agriculture, Food and Natural Resources
070 Agriculture Mechanics	Agriculture, Food and Natural Resources
080 Production Agriculture	Agriculture, Food and Natural Resources
090 Farm Business Management	Agriculture, Food and Natural Resources
091 Animal Husbandry	Agriculture, Food and Natural Resources
092 Farm Mechanization	Agriculture, Food and Natural Resources
093 Crop And Soil	Agriculture, Food and Natural Resources
094 Farm Economics	Agriculture, Food and Natural Resources
095 Taxidermy	Agriculture, Food and Natural Resources
096 Energy Services	Agriculture, Food and Natural Resources
101 Accounting	Finance
102 Business Administration	Business, Management, and Administration
103 Computer Software	Business, Management, and Administration
104 Marketing & Merchandizing Mgmt	Marketing, Sales and Service
105 Related Business	Business, Management, and Administration
106 Office Systems/Technology	Business, Management, and Administration
107 Computer Information Systems	Information Technology
108 Nursing Home Administrator	Business, Management, and Administration
109 Hospitality	Hospitality and Tourism
110 Paralegal	Law, Public Safety and Security
111 Marketing Communications	Marketing, Sales and Service
113 Related Business	Business, Management, and Administration
114 Financial Planning	Business, Management, and Administration
115 Mortgage Lending	Business, Management, and Administration
116 Human Resources	Business, Management, and Administration
135 E-Commerce	Information Technology, Business Management & Administration
138 International Trade	Marketing, Sales and Service
140 Global Education And Services	Marketing, Sales and Service
141 Global Language & Studies	Marketing, Sales and Service
145 Small Business	Business, Management, and Administration
150 IT - Network Communications	Information Technology
151 IT - Security	Information Technology
152 IT - Programmer/Analyst	Information Technology
154 IT - Microcomputer Specialist	Information Technology
155 IT - Computer Languages	Information Technology
156 IT - Data	Information Technology
160 Business Health Services	Business, Management, and Administration
162 Insurance & Risk Management	Finance
170 Broadcast Captioning	Business, Management, and Administration; Arts, Audiovisual Technology and Communication
176 Records And Information Mgmt	Information Technology
178 Geographic Info Systems	Information Technology

182	Logistics & Materials Mgmt	Marketing, Sales and Service; Business Management and Administration
185	Quality Process Management	Business, Management, and Administration
194	Real Estate	Marketing, Sales and Service
195	Real Estate Appraisal	Marketing, Sales and Service
196	Supervision & Leadership Dvlpmnt	Business, Management, and Administration
201	Graphic Arts	Arts, Audiovisual Technology and Communication
202	Crafts	Arts, Audiovisual Technology and Communication
203	Photography	Arts, Audiovisual Technology and Communication
204	Printing & Publishing	Arts, Audiovisual Technology and Communication
206	Visual Communications	Arts, Audiovisual Technology and Communication
207	Animation	Arts, Audiovisual Technology and Communication
301	Clothing	Arts, Audiovisual Technology and Communication
302	School Food Service	Agriculture, Food and Natural Resources
303	Foods	Agriculture, Food and Natural Resources
304	Housing & Home Furnishings	Arts, Audiovisual Technology and Communication, Marketing, Sales and Service
305	Individual Family Relationship	Human Services
306	Related Art	Arts, Audiovisual Technology and Communication
307	Child Development	Human Services
313	Dietetic Technician	Health Services; Hospitality and Tourism
314	Baking	Hospitality and Tourism
316	Culinary Arts	Hospitality and Tourism
317	Culinary Management	Hospitality and Tourism
318	Food And Hospitality Management	Hospitality and Tourism
319	Brewing Science	Hospitality and Tourism
325	Golf Course Management	Hospitality and Tourism; Agriculture, Food and Natural Resources
401	Air Cond. Refrig. & Heating	Architecture and Construction
402	Aeronautics	Transportation, Distribution, and Logistics
403	Architectural Drafting	Architectural and Construction
404	Automobile - Mechanical	Transportation, Distribution, and Logistics
405	Auto Body - Chassis And Finish	Transportation, Distribution, and Logistics
406	Blacksmithing	Architectural and Construction
407	Boilermaking	Architectural and Construction
408	Bricklaying And Masonry	Architectural and Construction
409	Cabinetmaking & Millwork	Architectural and Construction
410	Carpentry	Architectural and Construction
411	Carpet & Resilient Tile Work	Architectural and Construction
412	Combustion Engines	Transportation, Distribution, and Logistics
413	Electricity	Industrial
414	Electronics Servicing	Industrial
415	Foundry	Manufacturing
417	Glazing	Architectural and Construction
418	Meat Cutting	Agriculture, Food and Natural Resources
419	Indust. Hydraulics-Pneumatics	Manufacturing
420	Machine Shop	Manufacturing; Industrial
421	Mechanical Drafting	Manufacturing; Industrial
422	Metallurgy	Industrial
423	Millwright	Industrial
424	Painting & Decorating	Architectural and Construction
425	Patternmaking	Industrial
426	Plastering And Decorating	Architectural and Construction
427	Plumbing	Architectural and Construction
428	Power Plant Engineer	Science, Technology, Engineering and Mathematics
429	Cement & Concrete Finishing	Architectural and Construction
430	Heat & Frost Insulation	Architectural and Construction
431	School For Workers	Architectural and Construction
432	Sheet Metal	Architectural and Construction
434	Sprinkler Fitting	Architectural and Construction
435	Steam fitting/Pipefitter	Industrial
437	Structural Steel And Iron Work	Architectural and Construction

438	Manufacturing Technology	Manufacturing
439	Tool And Die Making	Architectural and Construction; Manufacturing
440	Upholstery	Manufacturing
442	Welding	Manufacturing
443	Building Service	Architectural and Construction
444	Numerical Control	Architectural and Construction; Manufacturing
445	Appliance Servicing	Science, Technology, Engineering and Mathematics
446	Roofing	Architectural and Construction
447	Operating Engineer	Science, Technology, Engineering and Mathematics
448	Maritime	Science, Technology, Engineering and Mathematics
449	Industrial Safety	Science, Technology, Engineering and Mathematics
450	Office Machine Repair	Science, Technology, Engineering and Mathematics
451	Voice, Video & Data	Architectural and Construction; Information Technology
453	Recreational Equipment Service	Transportation, Distribution, and Logistics
454	Packaging Serviceperson	Manufacturing
455	Supervision-Management	Architectural and Construction
457	Metal Fabrication	Manufacturing
458	Commercial Driving	Transportation, Distribution, and Logistics
459	Commercial Driving	Transportation, Distribution, and Logistics
460	Machine Repair	Transportation, Distribution, and Logistics
461	Small Engine & Chassis Mechanic	Transportation, Distribution, and Logistics
462	Industrial Equip Mechanic	Manufacturing; Transportation, Distribution, and Logistics
463	Plastics	Science, Technology, Engineering and Mathematics; Manufacturing
464	Maintenance Technician	Science, Technology, Engineering and Mathematics; Manufacturing
465	Wood Manufacturing Technology	Manufacturing
467	Bus Driver Training	Transportation, Distribution, and Logistics
468	Energy Services	Science, Technology, Engineering and Mathematics
469	Petroleum Chemical Service	Architectural and Construction
470	Parts & Material Exam & Inspec	Science, Technology, Engineering and Mathematics, Manufacturing
471	Horology	Science, Technology, Engineering and Mathematics
472	Industrial Mobile Equip Mech	Transportation, Distribution, and Logistics
475	Construction Worker	Architectural and Construction
480	Renewable Energy - Foundations	Architectural and Construction
482	Renewable Energy - Electricity	Science, Technology, Engineering and Mathematics; Agriculture, Food and Natural Resources
484	Bio-Fuel/Bio-Mass	Science, Technology, Engineering and Mathematics; Agriculture, Food and Natural Resources
487	Drone Technology	Science, Technology, Engineering and Mathematics
499	Technical Studies	Science, Technology, Engineering and Mathematics; Manufacturing
501	Medical Terminology	Health Services
502	Barbering/Cosmetology	Human Services
503	Fire Technology	Law, Public Safety and Security
504	Police Science Technology	Law, Public Safety and Security
506	Environmental	Agriculture, Food and Natural Resources
507	Dental Laboratory Technology	Health Services
508	Dental	Health Services
509	Medical Assistant	Health Services
510	Nursing	Health Services
512	Surgical Technician	Health Services
513	Laboratory Assistant	Health Services
514	Occupational Therapy Assistant	Health Services
515	Respiratory Therapy	Health Services
516	Optometrics	Health Services
517	Renal Dialysis	Health Services
519	Institutional Housekeeping	Architectural and Construction
520	Social Services	Human Services
521	Cardiovascular	Health Services
522	Educational Services	Education and Training
523	Chiropractic Services	Health Services
524	Physical Therapy Assistant	Health Services
525	Electroencephalograph Asst	Health Services

526 Radiologic Technology	Health Services
527 Water/Wastewater Technology	Agriculture, Food and Natural Resources
528 Funeral Services	Human Services
529 Hazardous Materials	Science, Technology, Engineering and Mathematics; Agriculture, Food and Natural Resources
530 Medical Records	Health Services
531 Emergency Medical Service	Law, Public Safety and Security
532 Speech Pathology	Human Services
533 Interpreter Technology	Education and Training; Human Services
534 Central Services/Tech Assistant	Health Services
535 Recreational Therapy	Health Services
536 Pharmacy	Health Services
537 Therapeutic Massage	Health Services
538 Language Interpreter For Health	Human Services
539 Health Services	Health Services
540 Intergovernmental Services	Law, Public Safety and Security
541 Anesthesiology	Health Services
542 Homemaker/Home Health Aide	Health Services
543 Nursing	Health Services
544 Gerontology	Health Services
545 Developmental Disabilities Svc	Human Services
550 Alcohol & Other Drug Abuse Svc	Human Services
555 Telecommunicator	Arts, Audiovisual Technology & Communication; Info Technology
560 Health & Wellness	Health Services
575 Community based Residential Fac	Health Services; Human Services
580 Geriatric Services	Health Services
599 General Service Occupations	Marketing, Sales and Service
601 Air Con & Refrig Technology	Architectural and Construction
602 Automotive Technology	Transportation, Distribution, and Logistics
603 Chemical Technology	Science, Technology, Engineering and Mathematics
605 Electronic Technology	Science, Technology, Engineering and Mathematics
606 Mechanical Technology	Science, Technology, Engineering and Mathematics
607 Civil Engineering Technology	Architectural and Construction; Science, Technology, Engineering and Mathematics
608 Technical Engineering	Science, Technology, Engineering and Mathematics
609 Electronic Technology	Science, Technology, Engineering and Mathematics
612 Fluid Power Technology	Science, Technology, Engineering and Mathematics
613 Metallurgical Technology	Science, Technology, Engineering and Mathematics
614 Architectural Technology	Architectural and Construction
617 Tool & Die Design	Science, Technology, Engineering and Mathematics
619 Plastics Technology	Science, Technology, Engineering and Mathematics; Manufacturing
620 Electromechanical Technology	Science, Technology, Engineering and Mathematics; Manufacturing
621 Industrial Welding Technology	Science, Technology, Engineering and Mathematics; Manufacturing
622 Laser Electro Optics	Science, Technology, Engineering and Mathematics; Manufacturing
623 Industrial Manufacturing Tech	Science, Technology, Engineering and Mathematics
624 Nuclear Technology	Science, Technology, Engineering and Mathematics
625 Quality Interdisciplinary	Science, Technology, Engineering and Mathematics
626 E-Business For Wmep/Ace Ed	Business, Management, and Administration
627 Orthotic & Prosthetic Tech	Health Services
628 Automated Manufacturing	Science, Technology, Engineering and Mathematics; Manufacturing
629 Industrial Materials	Science, Technology, Engineering and Mathematics; Manufacturing
630 Composite Technology	Science, Technology, Engineering and Mathematics; Manufacturing
631 Computer Hardware Technology	Information Technology; Manufacturing
635 Nanotechnology	Science, Technology, Engineering and Mathematics
636 Electron Microscopy Technician	Science, Technology, Engineering and Mathematics
660 Electronics Foundation	Arts, Audiovisual Technology and Communication
662 Electrical Engineering Technology	Science, Technology, Engineering and Mathematics; Manufacturing
663 Computer Control Engineering Tech	Science, Technology, Engineering and Mathematics
664 Automation Systems Technology	Science, Technology, Engineering and Mathematics; Manufacturing
699 Technical Communications	Arts, Audiovisual Technology and Communication
701 Telecasting	Arts, Audiovisual Technology and Communication



Visit a campus near you or on the web at www.ntc.edu

Antigo:

■ **Antigo, East Campus**

312 Forrest Avenue
Antigo, WI 54409
715.623.7601

■ **Wood Technology Center of Excellence**

312 Forrest Avenue
Antigo, WI 54409

Medford:

■ **Medford, West Campus**

624 E. College Avenue
Medford, WI 54451
715.748.3603

Merrill:

★ **Public Safety Center of Excellence**

1603 Champagne Street
Merrill, WI 54452

Phillips:

■ **Phillips, North Campus**

1408 Pine Ridge Road
Phillips, WI 54555
715.339.4555

Spencer:

■ **Spencer, Southwest Campus**

808 N. Pacific Street
Spencer, WI 54479
715.659.5120

Wausau:

■ **Wausau, Central Campus**

1000 W. Campus Drive
Wausau, WI 54401
715.675.3331

■ **Agriculture Center of Excellence**

6625 County Road K
Wausau, WI 54401

■ **Apprenticeship Center of Excellence**

2520 N. 14th Avenue
Wausau, WI 54401

Wittenberg:

■ **Wittenberg, Southeast Campus**

1790 Applewood Lane, Suite B
Wittenberg, WI 54499
715.253.3500

