

Consortium: Pine Technical	S-R POS 1--Field: Human Services	S-R POS 2--Field: Engineering, Manufacturing, & Technology	S-R POS 3--Field: Agriculture, Food, & Natural Resources	S-R POS 4--Field: Engineering, Manufacturing, & Technology	S-R POS 5--Field: Business, Management, & Administration	S-R POS 6--Field: Engineering, Manufacturing, & Technology	S-R POS 7--Field: Human Services
Career Cluster	Education and Training	Manufacturing	Agriculture, Food, & Natural Resources	Transportation, Distribution and Logistics	Business, Management & Administration	Architecture and Construction	Law, Public Safety, Corrections, and Security
Career Pathway	Teaching/Training	Manufacturing Production Process Development	Animal Science	Facility and Mobile Equipment Maintenance	Administrative Support	Construction	Emergency and Fire Management Services
Postsecondary CTE Program	Early Childhood Development	Precision Machining Tech, Applied Engineering Tech, Automated Systems Tech, Industrial Equipment Tech	Animal Science and Small Animal Care	Automotive Technology	Business Essentials, Business Administration, Business Transfer Pathway	Carpentry	Paramedic, Advanced EMT, Medical Assistant
High Schools & Table C Programs	East Central, Hinckley Finlayson, Mora, Pine City, Willow River (090101)	Rush City (019901) East Central, Hinckley Finlayson, Mora, Pine City (171710)	Braham, Hinckley Finlayson, Mora, Rush City, Willow River (019901)	Mora (170302) Pine City (171710) Rush City (019901)	Braham, Mora, Pine City, Rush City, Willow River (140710)	Mora (171000) Braham, Rush City (019901) Hinckley Finlayson (171710)	East Central (070300)
Postsecondary Programs	Pine Technical and Community College	Pine Technical and CC	Vermilion CC	Pine Technical and CC	Pine Technical and CC	Pine Technical and CC	Pine Technical and CC
Recognized Secondary Credentials:							
<i>TSA</i>	Precision Exam--Early Childhood	Precision/Welding/Manufacturing 1/Manufacturing Principles	Precision Exam--Animal Science	Precision Exams--Small Engines; Precision Exams--Auto Service Fundamentals	Precision Exams--Accounting; Precision Exams--Business Management	Precision Exams--Construction Trades and Foundation	EMR Certification, EMT Certification
<i>Work-based Learning</i>	Practicums as PreK School Readiness; ECTE and Child Care settings	Robotics, Competitions, FFA, Teacher Assistant	FFA, Field Visits, Life Smarts	Job Shadows, SkillsUSA	BPA, DECA	Community service project, Super Mileage Club, NASA HUNCH, Life Smarts	Audio and Vision Screening, 1st Responders at athletic Events
<i>Licensure Certification</i>							EMR Certification, EMT Certification
<i>Industry Recognized Credential</i>		SkillsUSA					
Recognized Postsecondary Credentials:							
<i>Academic Award</i>	AS/AAS Degree, Certificate, Diploma	Certificate, Diploma, Degree	AAS	Certificate, Diploma, Degree	Certificate, Diploma, Business Transfer Pathway AS Degree	Certificate, Diploma, AAS	Advanced EMT Certificate--Pandemic
<i>Work-based Learning</i>	Practicum I and II	Welding and Machining Internships		Experiential learning		Internships	Practicum and Clinicals
<i>Licensure Certification</i>			Veterinary Technician				NREMT, C.N.A., LPN, RN
<i>Industry Recognized Credential</i>			AVMA Certification			OSHA, First Aid, CPR	NREMT, C.N.A., LPN, RN
			VTNE Certification			Lead Carpenter	NREMT, C.N.A., LPN, RN

STATE-RECOGNIZED PROGRAMS OF STUDY

There are seven minimum criteria that must be met for identification as a State-Recognized Program of Study:

1. Course standards accurately align to the academic, technical, and employability skills learners must master for entry and success in a given career pathway.
2. Program of Study incorporates active involvement from an integrated network of partners.
3. Secondary program(s) meets MDE program approval requirements and incorporate courses that lead to postsecondary credits/credentials.
4. Postsecondary academic program meets Minnesota State board policy and Higher Learning Commission requirements.
5. Materials, Equipment and Resources used in the program reflect current workplace, industry, and/or occupational standards.
6. Incorporates authentic work experiences at the secondary and/or postsecondary level that are valued by industry.
7. Program of Study development, improvement and advocacy are supported by findings from a comprehensive local needs assessment.

RESOURCE LINKS:

[MN Dept. of Ed--CTE](#)

[Minnesota State--CTE](#)

[MN Dept. of Ed--Program Approval](#)

[Minnesota State--CareerWise](#)

[Maps of Approved Secondary Programs](#)

[Minnesota State--Consortia Resources](#)



MINNESOTA STATE