

As a high school student, you can earn college credit and save money on college tuition with Northwood Tech Advanced Standing courses. The cost per credit is approximately \$158, which means substantial savings in tuition when you enroll in a program at Northwood Tech or some other Wisconsin Technical Colleges (dependent on program requirements). Below is a listing of Advanced Standing courses currently offered at area high schools. Determine your course load and calculate the savings! **[Example: Intro to Business (3 credits) + Document Formatting (2 credits) = \$790 approximate savings]**

AMERY

Business, Management & Administration:

Adobe Photoshop (2 credits)
Desktop Publishing (2)
Introduction to Business (3)
MS Excel A (1)
MS PowerPoint (1)
MS Word A (1)
MS Word B (1)

Education & Training:

ECE: Foundations of Early Childhood Education (3)
ECE: Infant and Toddler Development (3)

ASHLAND

Education & Training:

ECE Elective Credit (3)

Liberal Arts:

Applied Math (2)

BALDWIN-WOODVILLE

Architecture and Construction:

Cabinet and Furniture Making 1 (3 of 5)

Manufacturing:

Welding for Mechanics (2)

BARRON

Architecture and Construction:

Cabinet and Furniture Making 1 (3 of 5)

Business, Management & Administration:

Anatomy, Physiology and Disease Concepts (2)

Manufacturing:

Welding for Mechanics (2)

Transportation, Distribution and Logistics:

Automotive Fundamentals (1 of 2)

BIRCHWOOD

Health Science:

Medical Terminology (3)

BRUCE

Business, Management & Administration:

Document Formatting (2)
MS Excel B (1)

Finance:

Financial Accounting 1A (2)
Financial Accounting 1B (2)
Personal Finance (3)

Manufacturing:

Industrial Safety (1)
Print Reading for Welding Trades (1)

Transportation, Distribution and Logistics:

Engine and Chassis Repair 1 (2 of 5)

CAMERON

Liberal Arts:

Advanced Communication Skills (2)
Applied Communications (2)

CHETEK-WEYERHAEUSER

Architecture and Construction:

Cabinet and Furniture Making 1 (1 of 5)

Finance:

Financial Accounting 1A
Financial Accounting 1B

Manufacturing:

Applied Machine Tooling 1 (4)
Applied Machine Tooling 2 (4)
Gas Tungsten Arc Welding 1 (1 of 2)
Machine Tool Operation 1 (4)

CLAYTON

Liberal Arts:

Applied Communications (2)

CLEAR LAKE

Finance:

Financial Accounting 1 (4)

CUMBERLAND

Business, Management & Administration:

Introduction to Business (3)

Finance:

Financial Accounting 1A (2)

Information Technology:

Web Design and Development (3)

DRUMMOND

Agriculture:

Farm Records and Analysis (3)

Business, Management & Administration:

Contemporary Business for Supervisors (2)

EAU CLAIRE MEMORIAL

Architecture and Construction:

Cabinet and Furniture Making 1 (5)

FLAMBEAU

Manufacturing:

Gas Metal Arc Welding 1 (1 of 3)
Shielded Metal Arc Welding 1 (1 of 3)

FREDERIC

Business, Management & Administration:

Contemporary Business for Supervisors (2)

Education & Training:

ECE: Foundations of Early Childhood Education (3)
ECE: Infant and Toddler Development (3)

Liberal Arts:

Applied Communications (2)

HAYWARD

Architecture and Construction:

Architectural Drafting and Design 1 (2 of 4)
Cabinet and Furniture Making 1 (3 of 5)
Cabinet and Furniture Making 2 (3 of 5)
Drafting for Carpentry 1 (2 of 5)

Business, Management & Administration:

Introduction to Business (3) PENDING

Liberal Arts:

Applied Technical Math 1 (3)

Manufacturing:

Machine Shop Theory 1 (2)
Welding for Mechanics (2)

Transportation, Distribution and Logistics:

Automotive Fundamentals (1 of 2)

HUDSON

Architecture and Construction:

Architectural Technology 1 (1 of 3)
Cabinet and Furniture Making 1 (3 of 5)
Construction Framing 1 (2 of 4)

Business, Management & Administration:

Anatomy, Physiology and Disease Concepts (2)
Business Law (3)
Entrepreneurship (3)
Introduction to Business (3)*
Marketing Principles (3)*

HUDSON continued

Finance:

Financial Accounting 1A (2)*
Financial Accounting 1B (2)*
Personal Finance (3)*

Transportation, Distribution and Logistics:

Automotive Fundamentals (2)
Engine and Chassis Repair 1 (5)

LADYSMITH

Architecture and Construction:

Architectural Technology 1 (1 of 3)
Drafting for Carpentry 1 (3 of 5)
Drafting for Carpentry 2 (2 of 5)

Manufacturing:

CAD Basics (1)
Shielded Metal Arc Welding 1 (2 of 3)
Welding for Mechanics (2)

Transportation, Distribution and Logistics:

Engine and Chassis Repair 1 (3)

LUCK

Finance:

Financial Accounting 1A (2)

MELLEN

Manufacturing:

Gas Metal Arc Welding 1 (1 of 3)
Shielded Metal Arc Welding 1 (1 of 3)

NEW RICHMOND

Architecture and Construction:

Cabinet and Furniture Making 1 (3 of 5)
Cabinet and Furniture Making 2 (2 of 5)
Construction Framing 1 (3 of 4)
Construction Framing 2 (1 of 4)

Business, Management & Administration:

Anatomy, Physiology and Disease Concepts (2)
Desktop Publishing (2)

Manufacturing:

Basic Machine Shop (3)
Machine Shop Theory 1 (2)
Machine Tool Theory 1 (2)
Welding for Mechanics (2)

Transportation, Distribution and Logistics:

Automotive Fundamentals (2)

NORTHWESTERN

Education & Training:

ECE: Foundations of Early Childhood Ed (2 of 3)

Finance:

Personal Finance (3)

Liberal Arts:

Applied Technical Math 1 (3)

Manufacturing:

Basic Machine Shop (3)
Gas Metal Arc Welding 1 (3)

OSCEOLA

Business, Management & Administration:

Desktop Publishing (2)
Document Formatting (2)
MS Excel A (1)
MS PowerPoint (1)
MS Word A (1)
MS Word B (1)

Liberal Arts:

General Anatomy & Physiology (4)

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PRAIRIE FARM

Education & Training:

ECE: Foundations of Early Childhood Education (3)

ECE: Infant and Toddler Development (3)

Liberal Arts:

Applied Communications (2)

Applied Math (2)

RICE LAKE

Architecture and Construction:

Construction Framing 1 (3 of 4)

Education & Training:

ECE: Foundations of Early Childhood Education (3)

ECE: Infant & Toddler Development (3)

Manufacturing:

Flux Cored Arc Welding 1 (1 of 2)*

Gas Metal Arc Welding 1 (2 of 3)*

Gas Tungsten Arc Welding 1 (1 of 2)*

Oxyfuel and Arc Cutting Processes (1 of 2)*

Print Reading for Welding Trades (1 of 2)*

Shielded Metal Arc Welding 1 (2 of 3)*

SHELL LAKE

Architecture and Construction:

Construction Framing 1 (2 of 4)

SIREN

Architecture and Construction:

Architectural Technology 1 (1 of 3)

Business, Management & Administration:

Document Formatting (2)

Manufacturing:

Oxyfuel and Arc Cutting Processes (2)

SOMERSET

Architecture and Construction:

Cabinet and Furniture Making 1 (2 of 5)

Construction Framing 1 (2 of 4)

Business, Management & Administration:

Introduction to Business (3)

SPOONER

Architecture and Construction:

Cabinet and Furniture Making 1 (2 of 5)

Construction Framing 1 (2 of 4)

Liberal Arts:

Applied Technical Math 1 (3)

Manufacturing:

Basic Machine Shop (3)

CAD Basics (1)

Shielded Metal Arc Welding 1 (3)

Transportation, Distribution and Logistics:

Automotive Fundamentals (2)

ST. CROIX CENTRAL

Architecture and Construction:

Cabinet and Furniture Making 1 (1 of 5)

Manufacturing:

DC Electricity (3)

ST. CROIX FALLS

Business, Management & Administration:

Marketing Principles (3)

Liberal Arts:

Applied Communications (2)

Applied Math (2)

SUPERIOR

Business, Management & Administration:

MS PowerPoint (1)

TURTLE LAKE

Education & Training:

ECE: Infant & Toddler Development (3)

UNITY

Architecture and Construction:

Cabinet and Furniture Making 1 (partial)

Construction Framing 1 (4)

Finance:

Personal Finance (3)

Liberal Arts:

Applied Math (2)

WASHBURN

Architecture and Construction:

Cabinet and Furniture Making 1 (2 of 5)

Construction Framing 1 (3 of 4)

Liberal Arts:

Applied Technical Math 1 (3)

Math with Business Applications (3)

Manufacturing:

Basic Machine Shop (3)

Shielded Metal Arc Welding 1 (3)

WEBSTER

Architecture and Construction:

Cabinet and Furniture Making 1 (2 of 5)

Finance:

Personal Finance (3)

Liberal Arts:

Applied Technical Math 1 (3)

Manufacturing:

Welding for Mechanics (1 of 2)

*Articulation level dependent on term and/or teacher

Northwood Technical College

Manufacturing, Apprenticeships & K12 Relations

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Course offerings subject to change.