

Dual Credit Program Map



June 13, 2017

Dual Credit Program Map - By Course

June 13, 2017

The Course Map is organized alphabetically by Dual Credit courses offered at Fleming College and the associated programs that have previously accepted the course as a program credit.

ACCT 72 INTRODUCTORY ACCOUNTING

[Business](#)
[Business Administration](#)
[Business Administration - Accounting](#)
[Business Administration - Marketing](#)
[Business Administration-Human Resources Mgmt](#)
[International Business Management](#)

ARTS 960 DESIGN I

[Visual and Creative Arts](#)

ARTS 961 DRAWING DISCIPLINES

[Visual and Creative Arts](#)

BUSN 61 NEW VENTURES

[Fitness and Health Promotion](#)

CNST 3 ESTIMATION, CALCULATIONS & LAYOUT

CNST 5 PLANS, SPECIFICATION & CODES

CNST 12 TOOLS, MATERIAL AND SAFETY

MECH 43 WELDING FOR CARPENTERS

[Carpenter-General-Apprenticeship](#)

CNST 159 HEALTH & SAFETY THEORY

[Carpentry Techniques](#)
[Construction Engineering Technician](#)
[Electrical Engineering](#)
[Electrical Techniques](#)
[Heating Refrigeration & Air Conditioning](#)
[Instrumentation & Control Engineering](#)
[Mechanical Techniques - Plumbing](#)
[Trade Fundamentals](#)
[Welding Techniques](#)

COMM 78 COMMUNICATIONS FOR BUSINESS

[This course meets the Communications course requirements for most Diploma programs offered by Fleming College*](#)

COMM 201 COMMUNICATIONS I

[This course meets the Communications course requirements for most Diploma programs offered by Fleming College*](#)

COSM 3 MANICURE

[Esthetician](#)

COSM 9 MAKEUP ARTISTRY & COSMETOLOGY

[Esthetician](#)

CRPT 7 CARPENTRY THEORY I

[Carpentry Techniques](#)

CRPT 8 CARPENTRY PRACTICES I

[Carpentry Techniques](#)

CRPT 18 CARPENTRY FUNDAMENTALS I

[Trade Fundamentals](#)

CULN 31 BASIC CULINARY TECHNIQUES

[Culinary Skills](#)
[Cook - Basic](#)
[Culinary Management](#)
[Culinary Mgmt-Co-Op Diploma Apprenticeship](#)

Dual Credit Program Map - By Course

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Fleming College

LEARN | BELONG | BECOME

ECOS 13 ECOSYSTEM SKILLS

[Earth Resources Technician](#)
[Ecological Restoration](#)
[Ecosystem Management Technician](#)
[Ecosystem Management Technology](#)
[Environmental Technician](#)
[Environmental Technology](#)
[Fish and Wildlife Technician](#)
[Fish and Wildlife Technology](#)
[Forestry Technician](#)
[GAS-Environment & Natural Resource Studies](#)
[Outdoor & Adventure Education](#)
[Outdoor Adventure Skills](#)
[Resources Drilling & Blasting](#)

ELCT 107 INSTALLATION PRACTICES

[Electrical Engineering](#)
[Electrical Techniques](#)

GEOL 16 GEOTECHN DRILLING

[Resources Drilling & Blasting](#)

GNED 35 PSYCHOLOGY OF SPORT

[This course meets the General Education Elective course requirements for most Diploma programs offered by Fleming College*](#)

GNED 66 INTRODUCTION TO IMPROVISATION

[This course meets the General Education Elective course requirements for most Diploma programs offered by Fleming College*](#)

MATH 18 APPLIED MATH FOR TECHNOLOGY I

[Computer Engineering Technician](#)
[Computer Engineering Technology](#)
[Electrical Engineering](#)
[Electrical Techniques](#)
Fire Systems Engineering Technician
[Instrumentation & Control Engineering](#)

MATH 130 TRADE CALCULATIONS I

[Carpentry Technician](#)
[Carpentry Techniques](#)
[Construction Engineering Technician](#)
[Heating Refrigeration & Air Conditioning](#)
[Mechanical Techniques - Plumbing](#)
[Trade Fundamentals](#)
[Welding & Fabrication Technician](#)
[Welding Techniques](#)

MECH 201 APPLIED TOOLS & PIPING METHODS I

[Mechanical Techniques - Plumbing](#)
[Trade Fundamentals](#)

MECH254 WELDING PROCESSES & PRACTICES

[Carpentry Technician](#)
[Carpentry Techniques](#)
[Heating Refrigeration & Air Conditioning](#)
[Mechanical Techniques - Plumbing](#)
[Trade Fundamentals](#)
[Welding & Fabrication Technician](#)
[Welding Techniques](#)

MECH 255 INTRO TO MECHANICAL TRADES

[Carpentry Technician](#)
[Carpentry Techniques](#)

MECH 295 HEAVY EQUIPMENT FUNDAMENTALS

[Heavy Equipment Operator](#)



** Application to transfer Dual Credit courses to program requirements is at the discretion of the College. Contact the Transfer Credit Co-ordinator (transfercredit@flemingcollege.ca) for more information.*

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MKTG 14 MARKETING

[Accounting](#)

[Business](#)

[Business Administration](#)

[Business Administration - Accounting](#)

[Business Administration - Marketing](#)

[Business Administration-Human Resources Mgmt](#)

[Hospitality](#)

[International Business Management](#)

[Sporting Goods Business](#)

[Tourism and Global Travel](#)

RECR 3 FITNESS & LIFESTYLE MANAGEMENT I

[Customs Border Services](#)

[Police Foundations](#)

SOCI 25 HUMAN GROWTH & DEVELOPMENT

[This course meets the General Education Elective course requirements for most Diploma programs offered by Fleming College*](#)

SOCI 36 INTRODUCTION TO PSYCHOLOGY

[This course meets the General Education Elective course requirements for most Diploma programs offered by Fleming College*](#)

TOUR 39 TRIP PLANNING

[Outdoor & Adventure Education](#)

[Outdoor Adventure Skills](#)



Dual Credit Program Map - By Program

June 13, 2017

The program map is organized by school of study and lists alphabetically which programs have previously accepted the associated Dual Credit as a program credit.

SCHOOL OF BUSINESS

Business

Business Administration

Business Administration - Accounting

Business Administration-Human Resources Mgmt

Business Administration - Marketing

International Business Management

ACCT 72 Introductory Accounting

MKTG 14 Marketing

Accounting

Hospitality

Sporting Goods Business

Tourism and Global Travel

MKTG 14 Marketing

Culinary Skills

Cook - Basic

Culinary Management

Culinary Mgmt-Co-Op Diploma Apprenticeship

CULN 31 Basic Culinary Techniques

SCHOOL OF ENVIRONMENTAL & NATURAL RESOURCE SCIENCES

Earth Resources Technician

Ecological Restoration

Ecosystem Management Technician

Ecosystem Management Technology

Environmental Technician

Environmental Technology

Fish and Wildlife Technician

Fish and Wildlife Technology

Forestry Technician

ECOS 13 Ecosystem Skills

Heavy Equipment Operator

MECH 295 Heavy Equipment Fundamentals

Outdoor & Adventure Education

Outdoor Adventure Skills

ECOS 13 Ecosystem Skills

TOUR 39 Trip Planning

Resources Drilling Technician

ECOS 13 Ecosystem Skills

GEOL 16 Geotechnical Drilling

SCHOOL OF GENERAL ARTS & SCIENCE

GAS-Environment & Natural Resource Studies

ECOS 13 Ecosystem Skills

HALIBURTON SCHOOL OF ART + DESIGN

Visual and Creative Arts

ARTS 960 Design I

ARTS 961 Drawing Disciplines

SCHOOL OF HEALTH & WELLNESS

Esthetician

COSM 3 Manicure

COSM 9 Makeup Artistry & Cosmetology

Fitness and Health Promotion

BUSN 61 New Ventures

SCHOOL OF JUSTICE & COMMUNITY DEVELOPMENT

Customs Border Services

RECR 3 Fitness and Lifestyle Management I

Dual Credit Program Map - By Program

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Police Foundations

RECR 3 Fitness and Lifestyle Management I

SCHOOL OF SKILLED TRADES & TECHNOLOGY

Carpenter-General-Apprenticeship

CNST 3 Estimation, Calculations & Layout

CNST 5 Plans, Specification & Codes

CNST 12 Tools, Material and Safety

MECH 43 Welding for Carpenters

Carpentry and Renovation Technician

MATH 130 Trade Calculations I

MECH 254 Welding Processes & Practices

MECH 255 Intro to Mechanical Trades

Carpentry and Renovation Techniques

CRPT 7 Carpentry Theory I

CRPT 8 Carpentry Practices I

MATH 130 Trade Calculations I

MECH 254 Welding Processes & Practices

MECH 255 Intro to Mechanical Trades

CNST 159 Health and Safety Theory Applications

Construction Engineering Technician

MATH 130 Trade Calculations I

CNST 159 Health and Safety Theory Applications

Computer Engineering Technology

Computer Engineering Technician

MATH 18 Applied Math for Technology I

Electrical Engineering

Electrical Techniques

ELCT 107 Installation Practices

CNST 159 Health and Safety Theory Applications

MATH 18 Applied Math for Technology I

Fire Systems Engineering Technician

MATH 18 Applied Math for Technology I

Heating Refrigeration & Air Conditioning

MATH 130 Trade Calculations I

Instrumentation & Control Engineering

CNST 159 Health and Safety Theory Applications

MATH 18 Applied Math for Technology I

Mechanical Techniques - Plumbing

MATH 130 Trade Calculations I

MECH 254 Welding Processes & Practices

CNST 159 Health and Safety Theory Applications

MECH 201 Applied Tools & Piping Methods I

Trade Fundamentals

CRPT 18 Carpentry Fundamentals I

MATH 130 Trade Calculations I

MECH 254 Welding Processes & Practices

CNST 159 Health and Safety Theory Applications

MECH 201 Applied Tools & Piping Methods I

Welding & Fabrication Technician

MATH 130 Trade Calculations I

MECH 254 Welding Processes & Practices

Welding Techniques

MATH 130 Trade Calculations I

MECH 254 Welding Processes & Practices

CNST 159 Health and Safety Theory Applications

MECH 254 Welding Processes & Practices

CNST 159 Health and Safety Theory Applications