ONTARIO SECONDARY SCHOOL DIPLOMA

## REQUIREMENTS

The following requirements must be successfully completed in order to btain an Ontario Secondary School Diploma (OSSD):

- 30 credits including 19 compulsory credits and II optional credits*
- 40 hours of community involvement

Successful completion of the EQAO Ontario Secondary School LiteracyTest (OSSLT) or the Ontario Secondary School Literacy Course (OLC)

## Compulsory credits

Students must earn the following 19 compulsory credits to obtain the Ontario Secondary School Diploma:

- 4 credits in English (I credit per grade)*
- 3 credits in Mathematics (I credit in Grade I I or |2)
- 2 credits in Science
- I credit in Canadian History
- I credit in Canadian Geography
- I credit in the Arts
- I credit in Health and Physical Education
- I credit in French as a Second Language
- I credit in Technology Education (Grade 9 or Grade 10)
- 0.5 credit in Career Studies
- 0.5 credit in Career
- Plus one credit from each of the following groups:
- Group 1: I additional credit in English, or French as a Second Language,** or a Native language, or a Classical or an International language, or Social Sciences and the Humanities, or Canadian and WorldStudies, or Guidance and Career Education, or Cooperative Education***
- Group 2: I additional credit in Health and Physical Education, or the Arts,or Business Studies, or French as a Second Language,** or Cooperative Education***
- Group 3: I additional credit in Science (Grade II or 12), or Technological Education, or French as a Second Language,** or Computer Studies, or Cooperative Education***

A maximum of 3 credits in English as a second language (ESL) or nglish Literacy Development (ELD) may be counted towards the 4 compulsory credits in English, but the fourth must be a credit earned for a Grade 12 compulsory English course.
*In groups 1,2 and 3, a maximum of 2 credits in French as a Second Language can count ascompulsory credits, one from group 1 and one from either group 2 or group 3

- *** A maximum of 2 credits in Cooperative Education can count as compulsory credits.

The 11 optional credits may include up to 4 credits earned through approved dual creditcourses.

CONSTRUCTION SHSM

Credits
Major Credits
One credit may be substituted with a cooperative ducation credit (additional to the 2 required co-op

English may include a CLA in each credit
Mathematics may include a CLA in each credit
Business Studies or Science may include a CLA May be substituted with I cooperative education cred May be substituted with I cooperative educ
(additional to the 2 required co-op credits)
Cooperative Education
Total number of credits

## HEALTH \& WELLNESS SHSM

## Credits

Major Credits
One credit may be substituted with a cooperative education credit (additional to the 2 required co-op credits)
English may include a CLA
Mathematics may include a CLA
Science or Social Sciences and Humanities may include a CLA
May be substituted with I cooperative education credit
(additional to the 2 required co-op credits) (additional to the 2 required $c o$-op credits) Cooperative Education Total number of credits

## HOSPITALITY \& TOURISM SHSM

Grade II and Grade 12 credits

## Credits

## Major Credits

One credit may be substituted with a cooperative
education credit (additional to the 2 required co p credits)
English may include a CLA
Mathematics may include a CLA
Business Studies or Science may include a CLA May be substituted with I cooperative education credit additional to the 2 required co-op credits) Cooperative Education
Total number of credits

## Apprenticeship Training Grades $11-12$ 4 Including at least one Gr. 11 and one Gr. 11 and one Gr. 12 credit



One credit must be in Gr. 12

$$
\begin{gathered}
1 \\
2 \\
10
\end{gathered}
$$

Apprenticeship Training
Grades $11-12$
4
Including at least
one Gr. 11 and
one Gr. 12 credit


| 2 | 2 |
| :---: | :---: |
| One credit must be in Gr 12 | One credit must be in Gr. 12 | be in Gr. 12

1
1
2
10
Workplace
4
Including at least one Gr. 11 and
G. 12 cr

FOUR (4) Compulsory
Cardiopulmonary R
Inection Control
Workplace Hazardous Material Information System (WHMIS)
THREE (3) Electives for the list below
Computer-aided design and computer-aided manufacturing (CAD/CAM) First Aid/CPR/AED Awareness Fire safety and fire extinguisher use
Powder-actuated tools
Confined space awareness
Land surveying basics
Lockout/tagging

## FOUR (4) Compulsory

Cardiopulmonary Resuscitation (CPR) Automated external defibrillation (AED)
Standard First A
Workplace Hazardous Material Information System (WHMIS)
THREE (3) Electives for the list below
Conflict resolution
first Aid/CPR/AED Awareness
Mental Health Awareness
Concussion Awarenes
Customer Service
Leadership Skills
Stress Management Technique

FOUR (4) Compulsory
Cardiopulmonary Resuscitation (CPR) Automated external defibrillation (AED)
Customer Service
tandard First Aid
Workplace Hazardous Material Information System (WHMIS)
THREE (3) Electives for the list below
Dietary Considerations
Fire safety and fire extinguisher use
Geographic Information System (GIS)
Leadership Skills
Safe Food Handlin
Safe Food Handling - Basic
first Aid/CPR/AED Aware
First Aid/CPR/AED Awareness
Cash Handing and register training
Food Handler Certification
Food Handler

## W) :



## ADDITIONAL LEARNING PATHWAYS

## COOP

Students who are at least 16 years old can earn credits while working in the ommunity with Community Partners.

## eLearning

Students have the opportunity to learn in an online asynchronous environment supporting the completion of their learning around their unique schedule

Ontario Youth Apprenticeship Program (OYAP)
Student can earn co-op credits and gain apprenticeship training leading to a Certificate of Qualification with journeyperson in a skilled trade.

## Specialist High Skills Major (SHSM)

Students can earn a SHSM designation on their OSSD by exploring career paths through specific courses, certifications and connections with industry partners.

Continuing Education Programs
The UCDSB Continuing Education Department offers a variety of programs throughout the year that support lifelong learning for students of all ages.

## DUAL CREDIT

Student in Grade 11 or 12 have an opportunity to attend college and explore career and post secondary opportunities earning a college and a high school

Students are in the driver's seat for their experience at High School. Each of these opportunities provides students with amazing learning experiences that will guide their learning, shape their growth, and support their chosen pathway goals. If you need any help, please reach out to your child's School and they will be happy to speak with you and discuss options.

## Fifth year plan (Optional)

Many Students graduate high School after 4 years. However, some students may want to return to Their high school for a fifth year to reinforce previous learning.

COURSE CODE EXPLANATION
UCDSB uses a six-digit alphanumeric code for courses. Here's a sample course code and its explanation: History, Grade 10, Academic (French Immersion)
This course explores social, economic, and political developments and events and their impact on the lives of different groups in Canada since 1914. Students will examine the role of conflict and cooperation in Canadian society, Canada's evolving role within the global community, and the impact of various individuals, organizations, and events on Canadian identity, citizenship and heritage. They will develop their ability to apply the concepts of historical thinking and the inquiry process, including the interpretation and analysis of evidence, when investigating key issues and events in Canadian history since 1914.

The first three digits indicate the Ministry approved course title. In this case CHC = History These are the Major Subject Areas:

- $\mathrm{A}=$ The Arts
- $\mathbf{B}=$ Business Studies
- C = Canadian and World Studies
- $\mathrm{E}=$ English, English Literacy Development,
- $=$ English, English Literacy D
English As a SecondLanguage
- $F=$ French
- $\mathrm{G}=$ Guidance and Career Education
- $\mathbf{H}=$ Social Sciences and the Humanities
- K = Alternative (Non-credit)

The fourth digit indicates the grade or language level. In this case, 2 = Grade 10 These are the codes for Grades; Grades

- I = Grade 9
- 2 = Grade 10
- 3 = Grade II
- 4 = Grade 12


## Course Type =

$\square$ D
The fifth digit indicates the course type. In this case, D = Academic Here are the different course types:

## - C = College

- D = Academic
- $\mathrm{E}=$ Workplace
- $\mathrm{L}=$ Locally Developed Compulsory
- $M=$ College or University


## French Immersion Certificate

Upon graduation of grade I2, students can receive a French Immersion certificate. They must complete 10 credits in French between grade 9 and 12 in order to receive the certificate

## Extended French Certificate

Upon graduation of Grade 12, student can receive a Extended French certificate. They mus complete 7 credits in French between grade 9 and I2 in order to receive the certificate.

| Program or Credit differentiation $=$ | F |
| :--- | :--- |

The sixth digit indicates program or credit differentiation. In this case, F= French Immersion/Extended French course
Here are the different program or credit differentiations:

- A = Single credit Cooperative Education course (Immersion)
- B = Double credit Cooperative Education course (Immersion)
- C = Single credit Cooperative Education
- $\mathrm{D}=$ Double credit Cooperative Education
- E = Enriched Course
- $\mathrm{F}=$ French Immersion/Extended French course
- $G=$ Gifted course
- H = Advanced Placement course (AP) where language of instruction is French
- I = Gifted course where language of instruction is French
- J = French Immersion, Enriched where language of instruction is in French.
- $K=$ Arts Canterbury course
- L = Special Education Credit course
- $M=$ Regular Non-credit course
- $\mathrm{N}=$ Special Education Non-credit course
- $\mathrm{O}=$ Credit Recovery
- $P=$ Female Physical Education
- $\mathrm{Q}=$ Male Physical Education
- $\mathrm{R}=$ Advanced Placement course (AP)
- $\mathrm{S}=$ Sheltered course (ESL/ELD)
- T = eLearning course
- $U=$ Yearbook
- $\mathrm{V}=$ Special Education Credit Recovery
- $W=$ Special Education Credit Recovery
- $X=$ Second half of full credit course
- $Y=$ First half of full credit Special Education course
- $Z=$ Second half of full credit Special Education course
- 1-4 and 8-9 = Schools may use for internal scheduling purposes
- 5 = Dual Credit - Team Teaching
- 6 = Online French courses in Summer School and French Credit Recovery
- $\mathbf{7}=$ Credit Recovery, Independent Learning Course and Mini-Alternative Program
- $\mathbf{0}$ (zero) $=$ Focus Program Credit

