



## **OUR REGULAR DAY PROGRAMS**

Starting in Fall 2024, there will be three parallel course sequences for each program and profile:

1. Non Certificate Holders
2. Certificate Holders with French Level 3 or 4
3. Certificate Holders with French Level 1 or 2

### ***Are you a certificate holder?***

If you are eligible to attend English school under the Charter of the French language and are in possession of a certificate granted by the Ministry of Education, you are considered a Certificate Holder. Your course sequence will then be determined by your results in the high school French course (1-2 or 3-4). For more information about Certificates, please consult the Ministry of Education's website.

If you are not eligible, you must follow the course sequence for Non Certificate Holders that prepares students for l'Épreuve uniforme de français (EUF – French ministerial language evaluation).

### ***Courses in French***

The courses highlight in blue are courses taught in French.

### ***Course hours***

For each course the hours are indicated as follows:

- Theory (T): Hours in class per week
- Laboratory (L): Hours of laboratory or internship per week
- Personal Work (P): Estimated personal work hours outside of class
- Total contact hours per week: Hours in class (Theory + Laboratory) for the semester

## 200.B5 Science – Health Profile

<i>Non Certificate Holders</i>		
1st Semester		T-L-P
603-101-MQ	Introduction to College English	2-2-4
109-102-MQ	Physical Activity & Effectiveness	0-2-1
COM	Complementary course	2-1-3
602-UF0-MQ	Oeuvres narratives et écriture	2-1-3
201-SN2-RE	Differential Calculus	3-2-3
202-SN1-RE	Properties of Matter	3-2-3
203-SN1-RE	Mechanics	3-2-3
<b>Total contact hours per week</b>		<b>27</b>

2nd Semester		T-L-P
603-103-MQ	Literary Themes in Poetry	2-2-3
345-101-MQ	Knowledge	3-1-3
109-101-MQ	Health and Physical Activity	1-1-1
602-UF1-MQ	Poésie, théâtre et écriture	2-1-3
101-SN1-RE	Cell Biology and Genetics	2-2-2
201-SN1-RE	Probability and Statistics	2-1-2
201-SN3-RE	Integral Calculus	2-2-2
202-SN2-RE	Chemistry of Solutions	2-2-2
<b>Total contact hours per week</b>		<b>28</b>

<i>Certificate Holders with French Level 3 or 4</i>		
1st Semester		T-L-P
603-101-MQ	Introduction to College English	2-2-4
109-102-MQ	Physical Activity & Effectiveness	0-2-1
COM	Complementary course	2-1-3
602-10X-MQ	French Bloc A	2-1-3
201-SN2-RE	Differential Calculus	3-2-3
202-SN1-RE	Properties of Matter	3-2-3
203-SN1-RE	Mechanics	3-2-3
<b>Total contact hours per week</b>		<b>27</b>

2nd Semester		T-L-P
603-103-MQ	Literary Themes in Poetry	2-2-3
345-101-MQ	Knowledge	3-1-3
109-101-MQ	Health and Physical Activity	1-1-1
COM	Complementary course	2-1-3
101-SN1-RE	Cell Biology and Genetics	2-2-2
201-SN1-RE	Probability and Statistics	2-1-2
201-SN3-RE	Integral Calculus	2-2-2
202-SN2-RE	Chemistry of Solutions	2-2-2
<b>Total contact hours per week</b>		<b>28</b>

<i>Certificate Holders with French Level 1 or 2</i>		
1st Semester		T-L-P
603-101-MQ	Introduction to College English	2-2-4
109-102-MQ	Physical Activity & Effectiveness	0-2-1
345-101-MQ	Knowledge	3-1-3
602-10X-MQ	French Bloc A	2-1-3
201-SN2-RE	Differential Calculus	3-2-3
202-SN1-RE	Properties of Matter	3-2-3
203-SN1-RE	Mechanics	3-2-3
<b>Total contact hours per week</b>		<b>28</b>

2nd Semester		T-L-P
603-103-MQ	Literary Themes in Poetry	2-2-3
345-102-MQ	World Views	3-0-3
109-101-MQ	Health and Physical Activity	1-1-1
602-BNY-MQ	French Bloc B	2-1-3
101-SN1-RE	Cell Biology and Genetics	2-2-2
201-SN1-RE	Probability and Statistics	2-1-2
201-SN3-RE	Integral Calculus	2-2-2
202-SN2-RE	Chemistry of Solutions	2-2-2
<b>Total contact hours per week</b>		<b>27</b>

## 200.B5 Science – Health Profile

3rd Semester		T-L-P
603-102-MQ	Literary Genres	2-2-3
345-112-MQ	Conceptions du monde	3-0-3
602-UF2-MQ	Comparaison d'oeuvres littéraires	2-1-3
101-SNU-RE	Human Physiology	2-2-2
203-SN2-RE	Electricity and Magnetism	2-2-2
420-SNF-LW	Programmation en sciences	1-2-3
Science option	Linear Algebra or Organic Chemistry	2-2-2
<b>Total contact hours per week</b>		<b>25</b>

3rd Semester		T-L-P
603-102-MQ	Literary Genres	2-2-3
345-112-MQ	Conceptions du monde	3-0-3
602-BNY-MQ	French Bloc B	2-1-3
101-SNU-RE	Human Physiology	2-2-2
203-SN2-RE	Electricity and Magnetism	2-2-2
420-SNF-LW	Programmation en sciences	1-2-3
Science option	Linear Algebra or Organic Chemistry	2-2-2
<b>Total contact hours per week</b>		<b>25</b>

3rd Semester		T-L-P
603-102-MQ	Literary Genres	2-2-3
345-BNR-LW	Ethics	3-0-3
602-BN1-LW	Culture québécoise et communication	2-1-3
101-SNU-RE	Human Physiology	2-2-2
203-SN2-RE	Electricity and Magnetism	2-2-2
420-SNE-LW	Introduction to Programming	1-2-3
Science option	Linear Algebra or Organic Chemistry	2-2-2
<b>Total contact hours per week</b>		<b>25</b>

4th Semester		T-L-P
603-BNR-LW	Long Fiction	2-2-2
345-BNR-LW	Ethics	3-0-3
109-103-MQ	Physical Activity & Autonomy	1-1-1
CA/IA	Science CA/IA	0-3-3
Science option	Linear Algebra or Organic Chemistry	2-2-2
101-SN2-RE	Ecology and Evolution	2-1-2
203-SN3-RE	Waves and Modern Physics	3-2-3
<b>Total contact hours per week</b>		<b>24</b>

4th Semester		T-L-P
603-BNR-LW	Long Fiction	2-2-2
345-BNR-LW	Ethics	3-0-3
109-103-MQ	Physical Activity & Autonomy	1-1-1
CA/IA	Science CA/IA	0-3-3
Science option	Linear Algebra or Organic Chemistry	2-2-2
101-SN2-RE	Ecology and Evolution	2-1-2
203-SN3-RE	Waves and Modern Physics	3-2-3
<b>Total contact hours per week</b>		<b>24</b>

4th Semester		T-L-P
603-BNR-LW	Long Fiction	2-2-2
602-BN2-LW	Le français au travail	2-1-3
109-103-MQ	Physical Activity & Autonomy	1-1-1
CA/IA	Science CA/IA	0-3-3
Science option	Linear Algebra or Organic Chemistry	2-2-2
101-SN2-RE	Ecology and Evolution	2-1-2
203-SN3-RE	Waves and Modern Physics	3-2-3
602-BN3-LW	Projet expérimentiel en français	2-1-3
<b>Total contact hours per week</b>		<b>27</b>

## 200.B6 Science – Pure and Applied Profile

<b>Non Certificate Holders</b>		
<b>1st Semester</b>		<b>T-L-P</b>
603-101-MQ	Introduction to College English	2-2-4
109-102-MQ	Physical Activity & Effectiveness	0-2-1
602-UF0-MQ	Oeuvres narratives et écriture	2-1-3
101-SN1-RE	Cell Biology and Genetics	2-2-2
201-SN1-RE	Probability and Statistics	2-1-2
203-SN1-RE	Mechanics	3-2-3
201-SN2-RE	Differential Calculus	3-2-3
<b>Total contact hours per week</b>		<b>26</b>

<b>2nd Semester</b>		<b>T-L-P</b>
603-103-MQ	Literary Themes in Poetry	2-2-3
109-101-MQ	Health and Physical Activity	1-1-1
602-UF1-MQ	Poésie, théâtre et écriture	2-1-3
345-101-MQ	Knowledge	3-1-3
201-SN3-RE	Integral Calculus	2-2-2
202-SN1-RE	Properties of Matter	3-2-3
203-SN2-RE	Electricity and Magnetism	2-2-2
420-SNF-LW	Programmation en sciences	1-2-3
<b>Total contact hours per week</b>		<b>29</b>

<b>Certificate Holders with French Level 3 or 4</b>		
<b>1st Semester</b>		<b>T-L-P</b>
603-101-MQ	Introduction to College English	2-2-4
345-101-MQ	Knowledge	3-1-3
602-10X-MQ	French Bloc A	2-1-3
101-SN1-RE	Cell Biology and Genetics	2-2-2
201-SN1-RE	Probability and Statistics	2-1-2
203-SN1-RE	Mechanics	3-2-3
201-SN2-RE	Differential Calculus	3-2-3
<b>Total contact hours per week</b>		<b>28</b>

<b>2nd Semester</b>		<b>T-L-P</b>
603-103-MQ	Literary Themes in Poetry	2-2-3
109-101-MQ	Health and Physical Activity	1-1-1
COM	Complementary course	2-1-3
201-SN3-RE	Integral Calculus	2-2-2
202-SN1-RE	Properties of Matter	3-2-3
203-SN2-RE	Electricity and Magnetism	2-2-2
420-SNF-LW	Programmation en sciences	1-2-3
<b>Total contact hours per week</b>		<b>25</b>

<b>Certificate Holders with French Level 1 or 2</b>		
<b>1st Semester</b>		<b>T-L-P</b>
603-101-MQ	Introduction to College English	2-2-4
345-101-MQ	Knowledge	3-1-3
602-10X-MQ	French Bloc A	2-1-3
101-SN1-RE	Cell Biology and Genetics	2-2-2
201-SN1-RE	Probability and Statistics	2-1-2
203-SN1-RE	Mechanics	3-2-3
201-SN2-RE	Differential Calculus	3-2-3
<b>Total contact hours per week</b>		<b>28</b>

<b>2nd Semester</b>		<b>T-L-P</b>
603-103-MQ	Literary Themes in Poetry	2-2-3
109-101-MQ	Health and Physical Activity	1-1-1
602-BNY-MQ	French Bloc B	2-1-3
201-SN3-RE	Integral Calculus	2-2-2
202-SN1-RE	Properties of Matter	3-2-3
203-SN2-RE	Electricity and Magnetism	2-2-2
420-SNE-LW	Introduction to Programming	1-2-3
<b>Total contact hours per week</b>		<b>25</b>

## 200.B6 Science – Pure and Applied Profile

3rd Semester		T-L-P
603-102-MQ	Literary Genres	2-2-3
345-112-MQ	Conceptions du monde	3-0-3
602-UF2-MQ	Comparaison d'oeuvres littéraires	2-1-3
101-SN2-RE	Ecology and Evolution	2-1-2
201-SN4-RE	Linear Algebra	2-2-2
Science or Math	Science or Math option	2-2-2
202-SN2-RE	Chemistry of Solutions	2-2-2
<b>Total contact hours per week</b>		<b>25</b>

3rd Semester		T-L-P
603-102-MQ	Literary Genres	2-2-3
345-112-MQ	Conceptions du monde	3-0-3
109-102-MQ	Physical Activity & Effectiveness	0-2-1
602-BNY-MQ	French Bloc B	2-1-3
101-SN2-RE	Ecology and Evolution	2-1-2
201-SN4-RE	Linear Algebra	2-2-2
202-SN2-RE	Chemistry of Solutions	2-2-2
Science or Math	Science or Math option	2-2-2
<b>Total contact hours per week</b>		<b>27</b>

3rd Semester		T-L-P
603-102-MQ	Literary Genres	2-2-3
345-102-MQ	World Views	3-0-3
109-102-MQ	Physical Activity & Effectiveness	0-2-1
602-BN1-LW	Culture québécoise et communication	2-1-3
101-SN2-RE	Ecology and Evolution	2-1-2
201-SN4-RE	Linear Algebra	2-2-2
202-SN2-RE	Chemistry of Solutions	2-2-2
Science or Math	Science or Math option	2-2-2
<b>Total contact hours per week</b>		<b>27</b>

4th Semester		T-L-P
603-BNR-LW	Long Fiction	2-2-2
345-BNR-LW	Ethics	3-0-3
109-103-MQ	Physical Activity & Autonomy	1-1-1
COM	Complementary course	2-1-3
203-SN3-RE	Waves and Modern Physics	3-2-3
CA/IA	Science CA/IA	0-3-3
Science or Math	Science or Math option	2-2-2
<b>Total contact hours per week</b>		<b>24</b>

4th Semester		T-L-P
603-BNR-LW	Long Fiction	2-2-2
345-BNR-LW	Ethics	3-0-3
109-103-MQ	Physical Activity & Autonomy	1-1-1
COM	Complementary course	2-1-3
203-SN3-RE	Waves and Modern Physics	3-2-3
CA/IA	Science CA/IA	0-3-3
Science or Math	Science or Math option	2-2-2
<b>Total contact hours per week</b>		<b>24</b>

4th Semester		T-L-P
603-BNR-LW	Long Fiction	2-2-2
345-BNR-LW	Ethics	3-0-3
109-103-MQ	Physical Activity & Autonomy	1-1-1
602-BN2-LW	Le français au travail	2-1-3
203-SN3-RE	Waves and Modern Physics	3-2-3
CA/IA	Science CA/IA	0-3-3
Science or Math	Science or Math option	2-2-2
602-BN3-LW	Projet expérimentiel en français	2-1-3
<b>Total contact hours per week</b>		<b>27</b>