Introduction to High School at W.R. Myers


## What makes W.R. Myers a great school? <br> - Inspiring Excellence!

- Creating a culture through

Respect Excellence Balance Effort Loyalty

- Small school atmosphere with big opportunities!
- Most Importantly - OUR TEAM!



## Meet our Team:

| Administration | Ken Pon \& Greg Bowes, VP |
| :---: | :---: |
| Teachers \& Support Staff | 19 Professional staff /5 support staff |
| Kimberley Wasylowich | Family School Liaison Counsellor |
| Reanne Braun | Child \& Youth Care Workers |
| Kristin Bodnar | Academic and Career Advisor |
| Heather Brantner | Off Campus Education Teacher |
| Lisa Sowinski | First Nations, Metis, \& Inuit Liaison |
| Chris Nguyen | School Resource Officer |
| Alana McPhee | AHS Addictions Counsellor |
| Quintina Halladay | Learning Support Teacher |

Monday - Thursday
Grade 9-12 Schedule

| $\begin{gathered} 8: 30-9: 15 \\ (45 \mathrm{~min}) \end{gathered}$ | Period 1 |
| :---: | :---: |
| $\begin{gathered} 9: 15-9: 19 \\ (4 \mathrm{~min}) \end{gathered}$ | BREAK |
| $\begin{gathered} 9: 19-10: 04 \\ (45 \mathrm{~min}) \\ \hline \end{gathered}$ | Period 2 |
| $\begin{gathered} \text { 10:04-10:07 } \\ (3 \mathrm{~min}) \end{gathered}$ | BREAK |
| $\begin{gathered} 10: 07-10: 52 \\ (45 \mathrm{~min}) \\ \hline \end{gathered}$ | Period 3 |
| $\begin{gathered} \text { 10:52-10:55 } \\ (3 \mathrm{~min}) \\ \hline \end{gathered}$ | BREAK |
| $\begin{gathered} \text { 10:55-11:40 } \\ \text { ( } 45 \mathrm{~min} \text { ) } \\ \hline \end{gathered}$ | Period 4 |
| $\begin{gathered} \text { 11:40-12:10 } \\ (30 \mathrm{~min}) \\ \hline \end{gathered}$ | Lunch |
| $\begin{gathered} \text { 12:10-12:55 } \\ (45 \mathrm{~min}) \end{gathered}$ | Period 5 |
| $\begin{gathered} \text { 12:55-12:58 } \\ (3 \mathrm{~min}) \end{gathered}$ | BREAK |
| $\begin{gathered} \text { 12:58-1:43 } \\ (45 \mathrm{~min}) \\ \hline \end{gathered}$ | Period 6 |
| $\begin{gathered} \text { 1:43-1:46 } \\ (3 \mathrm{~min}) \end{gathered}$ | BREAK |
| $\begin{gathered} \text { 1:46-2:31 } \\ (45 \mathrm{~min}) \end{gathered}$ | Period 7 |
| $\begin{gathered} \text { 2:31-2:35 } \\ (4 \mathrm{~min}) \end{gathered}$ | BREAK |
| $\begin{aligned} & \text { 2:35-3:20 } \\ & (45 \mathrm{~min}) \\ & \hline \end{aligned}$ | Period 8 |


|  | Friday Schedule | Friday Schedule |
| :---: | :---: | :---: |
|  | AM | PM |
| 8:30-9:10 | Period 1 | Period 5 |
| (40 min) |  |  |
| 9:10-9:15 | BREAK | BREAK |
| (5 min) |  |  |
| 9:15-9:55 | Period 2 | Period 6 |
| (40 min) |  |  |
| 9:55-10:00 | BREAK | BREAK |
| (5 min) |  |  |
| 10:00-10:40 | Period 3 | Period 7 |
| (40 min) |  |  |
| 10:40-10:45 | BREAK | BREAK |
| (5 min) |  |  |
| 10:45-11:25 | Period 4 | Period 8 |
| (40 min) |  |  |
| 11:25-12:05 | FLEX | FLEX |
| (40 min) |  |  |

## Extracurricular Activities

## - School Sports:

> Basketball, Volleyball, Football, Rugby, Golf, Boys Baseball, Girls Slow-pitch, Wrestling, Badminton, Cross Country, Track.

- Travel Club:
$>$
$>$
- Drama Productions (every 2 years):
- Student Council:

Open to all Myers students!


## Graduation Requirements

- 100 Credits Overall INCLUDING THE FOLLOWING:
- ENGLISH LANGUAGE ARTS - 30 LEVEL
- SOCIAL STUDIES - 30 LEVEL
- MATHEMATICS - 20 LEVEL
- SCIENCE - 20 LEVEL
- PHYSICAL EDUCATION 10 (3 CREDITS)
- CAREER AND LIFE MANAGEMENT (3 CREDITS)

- 10 CREDITS IN ANY COMBINATION FROM:
> Career and Technology Studies (CTS)
$>$ Fine Arts
> Second Languages
- Physical Education 20 and/or 30
- Locally developed/acquired and locally authorized courses in CTS, fine arts, second languages etc.
> Registered Apprenticeship Program (RAP)
- 10 CREDITS IN ANY 30-LEVEL COURSE (Including Work Experience)


## Prerequisite Courses \& Course Streaming

- A student who has achieved a mark of $50 \%$ or higher in a given course shall be eligible to take the next or higher ranking high school course in that sequence.
- A failing mark in a course requires that the course, or parts of the course (course recovery) must be completed again, until a passing mark is earned.
- Selecting your courses requires some honest reflection:
- How did you do in the course leading up to this course?
-Are you challenging yourself enough?
- Are you closing doors?
- Are you taking advantage of the broad range of courses available to you?


## Course Registration List

- Course registration list:
- Click Here: Streams
- Click Here: Course List


# Course streams by Dash Numbers Students at the High School level have choices in the course stream for core subjects (Example: English 10-1, 10-2) 

## Dash 1

- These are the academically rigorous course sequences for students with strengths in the subject area.
- This sequence will meet the requirements for admission to ANY post-secondary program.

Dash 2
-These are less rigorous sequences. -This sequence will meet the requirements for admission to MANY post-secondary programs.

## Keep in mind that

 achieving a high mark in a - 2 may be more beneficial to your post=secondary plans than a mediocre mark
## Dash 3 or 14, 24 <br> Dash 4

-These are sequences for students who plan on taking on an apprenticeship or entering the workplace directly after High School. (Note: some apprenticeship programs recommend that students have a more rigorous course stream for specific subjects)
-These courses are available only to the K\&E students. They are designed to foster \& develop the skills necessary for success in future employment opportunities. -This sequence will lead to a Certificate of High School Achievement. stream in which you can be successful.

## Choosing Appropriate Course Sequences

A high school program can be tailored to the abilities, interests and career aspirations of each student. There are several factors to consider when choosing a course sequence.

- Grade 9 Achievement and
suggested course sequence \(\left|\begin{array}{l}- Courses required to achieve <br>

a high school diploma\end{array}\right|\)| - Career goals. What are the |
| :--- |
| requirements for the |
| post-secondary programs |
| you are considering? |


| Grade g Achievement | Grade 10 Course |
| :--- | :--- |
| Language Arts $>65 \%$ | English Language Arts <br> $10-1$ |
| Language Arts $<65 \%$ | English Language Arts <br> $10-2$ |
| Math $9>65 \%$ | Math 10 Common |
| Math $9<65 \%$ | Math 10-3 |
| Science $9>65 \%$ | Science 10 |
| Science $9<65 \%$ | Science 14 |
| Social Studies $9>65 \%$ | Social Studies 10-1 |
| Social Studies $9<65 \%$ | Social Studies 10-2 |

Dash 1 for the students with strengths in reading comprehension \& writing skills \& meets requirements for all post-secondary programs.

Dash 2 for students interested in popular culture and real world content. It is acceptable for many post-secondary programs.

Dash 4 for K\&E Students only.

## English Streams


$\Rightarrow$ Typical progression
$\longrightarrow$ Possible progression, depending on marks achieved

## Math

Dash 1 for the students who want to study math or sciences after high school.

Dash 2 for students who plan on attending post-secondary programs that do not need calculus.

Dash 3 is the math needed for most trades of entering the workforce directly from high school.


Dash 4 K\&E only.

## Science

After Science 10, students who plan on taking post-secondary studies in the science areas will take Biology, Chemistry and/or Physics.

Science 14 \& 24 are general programs that allow you to meet the high school diploma requirements.

Dash 4 for K\&E Students only.

$\Rightarrow$ Typical progression
$\longrightarrow$ Possible progression, depending on marks achieved

## Social

Dash 1 for the students with strengths in reading comprehension \& writing skills \& meets requirements for all post-secondary programs.

Dash 2 for students interested in popular culture and real world content. It is acceptable for many post-secondary programs.

Dash 4 for K\&E Students only.

$\longrightarrow$ Possible progression, depending on marks achieved

## CTS Courses offered

$\times$ Shop<br>Foods<br>Textiles<br>Media Design<br>Photography<br>Tourism<br>Financial Management<br>Band<br>Film Studies

- These are just a few of the courses offered here at W.R. Myers to complement the core classes that we have.


## Post-Secondary Entrance Requirements

$\times$ College:

+ Typically 2, 30 level academic courses including English 30-2 and Math 30-2
+ Most programs will have specific requirements
$\times$ University:
+ 5, 30 level courses
$\times$ English 30-1
$\times 3$ other 30 -level academic courses (Math 30-2 Acceptable)
$\times 1$ other 30 -level academic or non-academic course
+ Certain programs will have specific requirements


## Common Misconceptions \& Harsh Realities

1) If a student fails to achieve $50 \%$ or greater in a core class, can they still receive partial credits for the course? No

- A final grade of less than $50 \%$ will result in no credits being awarded and the course will need to be repeated if it is a requirement for graduation.

2) If a student is enrolled in an option class are they guaranteed 3 credits if they achieve $50 \%$ or greater? No
> Students enrolled in Career and Technology Studies (CTS) courses are required to complete a series of 1 credit modules each representing approximately 25 hours of instruction. The student must budget their time and effort accordingly to earn their estimated credits.

Off-Campus Programs and Training for Students

- Work Experience
-Registered Apprenticeship Program (16 yrs old)
- Green Certificate



## Work Experience

- Must be in grade 10
- Requires completion of HCS3000: Workplace Safety Systems module
- 1 credit for every 25 hours worked
- Up to 30 credits can be awarded
(only 15 credits can be used toward graduation requirement)



## Registered Apprenticeship Program (RAP)

-The registered apprenticeship program (RAP) is a program where a registered high school student, can become an apprentice and earn credits toward an apprenticeship and high school diploma - at the same time! Must be 16 yrs of age.

- Earn up to 40 credits towards you High School Diploma


Step 1 - Create a timetable and fill it with desired courses: 16 available periods/40 credits

- There are 8 periods to fill in each semester
- A 5 credit course fills two periods
- A 3 credit course fills one periods


## How do I register?

- Your APB teacher will provide you with a paper registration that must be taken home and filled out in consultation with your parent/guardian and must be signed before coming back.
- Paper copies will be returned to APB teachers who will consult with you about your choices before signing off and giving your information to the office.
- Students will be called to the computer room to register at a specific date and time in the following week.


# What is the next steps after your student registers their courses in the computer? 

1) Number of course sections are determined based on student demand
2) Teacher schedules will be set based on demand of courses and teacher availability (some teachers are shared with DAF)
3) The computer will match students, course selection, and timetable to create the least amount of conflicts for every student. In some situations, schedule conflicts are unavoidable.
4) If students require individual attention after the process, we will adjust their schedule and try to create the best situation.

## REBEL ROUSER DAY

- Primarily for new students to Myers
-Information mailed out with schedules
- Last week of Summer
- Student Council organized
- Games, Information, Pizza!


