Welcome Gr. 11s!

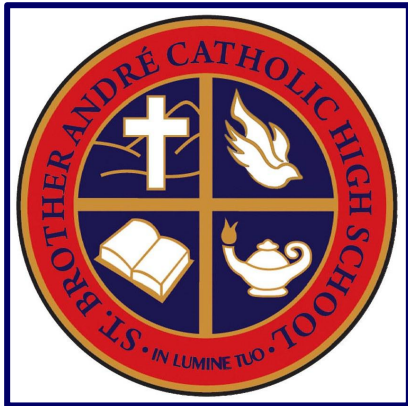## Course Selection for Grade 12

2024-2025

Follow us!

 @SBAGuidance

 @SBA_Guidance

Make sure you have joined the Class of 2025 (invite code:gavtcsm) to receive info & updates

STEP #1

DO YOUR POST SECONDARY RESEARCH!

Tips

- **RESEARCH, RESEARCH, RESEARCH**

- **Need to have at least a general area of interest to make wise course selections**

- **Best case scenario is that you know what programs you are applying for and KNOW EXACTLY what you need …pre reqs, supplemental app, portfolio, average required for admission, etc**

Tips

- **Each year we run fewer classes**
- **You need to select classes that you need/want carefully as changes will most likely not be possible**
- **Alternate courses will be used as necessary without consultation …make sure they are ones you will be happy taking**

Unsure of a good fit for you?

- **Resources on [Guidance webpages](#)**

STEP #2

ACCESS YOUR COURSE PLANNER!

Accessing myBlueprint to select courses

Log into Chrome with k12 account, go to myBlueprint (under YCDSB web apps)

Username: john.doe25@ycdsbk12.ca

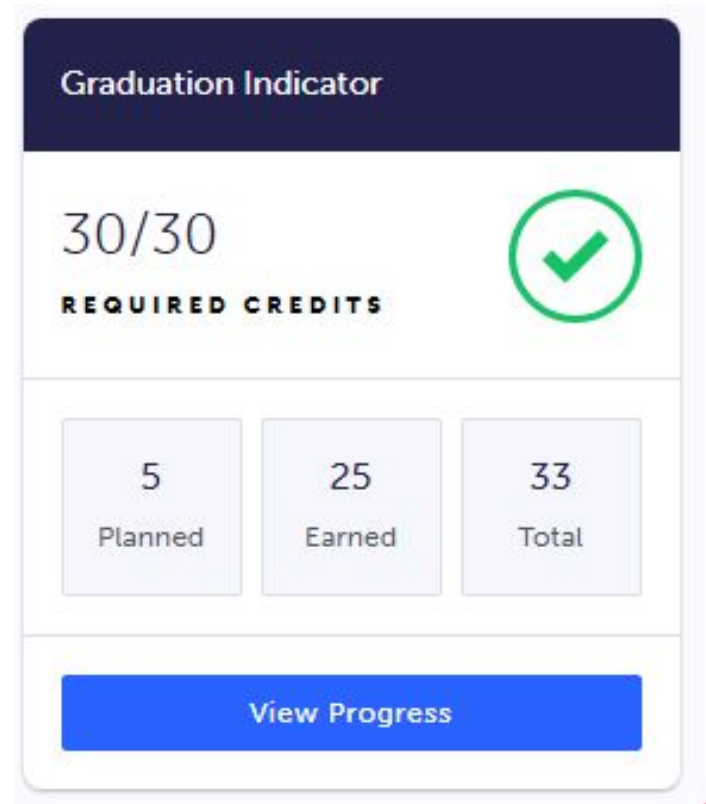**Password:** same as for school computer

STEP #3

REVIEW GRADUATION REQUIREMENTS!

OSSD Requirements

- **30 credits total … including 2 eLearning credits (unless you opt-out)**
  - **18 compulsory credits**
  - **12 elective credits**

- **40 Hours of Community Service**
- **Successful completion of the OSSLT or Literacy Course (OLC4O1)**

OSSD Requirements

- View & track progress towards graduation in myBlueprint

STEP #4

CHOOSE YOUR COURSES BASED ON WHAT YOU NEED TO GRADUATE + THE POST SECONDARY PREREQUISITES YOU NEED!
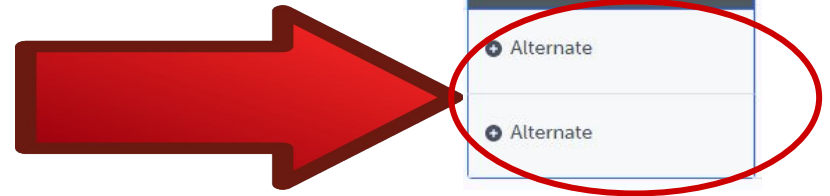
Choose 6 – 8 courses + 2 alts

For 1 **spare**, choose 7 courses, IF you have sufficient credits.

For 2 **spares**, choose 6 courses, IF you have sufficient credits.

Choose ALTERNATES <u>carefully</u> as these will be used to fill in the space (s) if one or more of the courses you choose is cancelled.

Grade 12
Next Year

⊕ English
⊕ Religion
⊕ Course
⊕ Course
⊕ Course
⊕ Course
⊕ Course
⊕ Course

Alternates
⊕ Alternate
⊕ Alternate

Course Types

- **Open** courses - e.g. PPL4**O**1
- **Workplace preparation courses** - e.g. MEL4**E**1
- **College preparation courses** - e.g. MAP4**C**1
- **University/College (mixed) prep courses** - e.g. BOH4**M**1
- University preparation courses - e.g. ENG4**U**1
- **AP/University preparation** - e.g. ENG4**UY**
- **eLearning** - e.g. ETS4U**8**

English

- **ENG 4U or ENG4C is a requirement for graduation and necessary for all post secondary programs**
- **To choose ENG4UY - must have taken ENG3UY as prerequisite**
- **OLC4O1 can be used as final English for graduation but is not applicable for post secondary admissions**

Religion

- **HZT 4U1 – University (w ENG4U & strong learning skills)**

NOTE: if you choose Philosophy, switching to HRE4M1 WILL NOT be possible as # of classes are based on YOUR choices ...choose wisely!
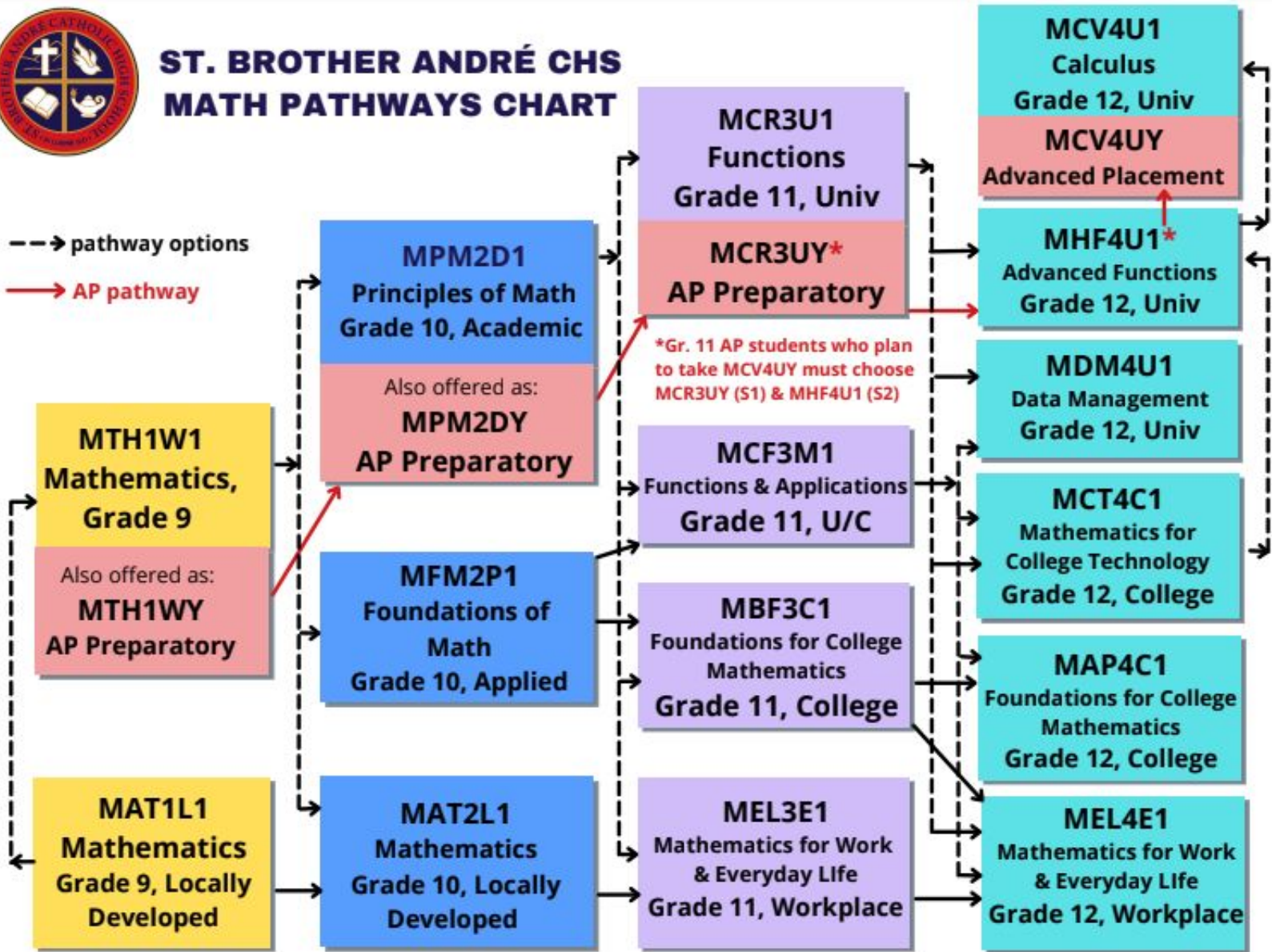
- **HRE 4M1 – University (w ENG4U)**

- **HRE 4O1 – College/Workplace/ Apprenticeship (w ENG4C or ENG4E1)**

ST. BROTHER ANDRÉ CHS MATH PATHWAYS CHART

- - → pathway options

→ AP pathway

MTH1W1
Mathematics,
Grade 9

Also offered as:
MTH1WY
AP Preparatory

MAT1L1
Mathematics
Grade 9, Locally
Developed

MPM2D1
Principles of Math
Grade 10, Academic

Also offered as:
MPM2DY
AP Preparatory

MFM2P1
Foundations of
Math
Grade 10, Applied

MAT2L1
Mathematics
Grade 10, Locally
Developed

MCR3U1
Functions
Grade 11, Univ

MCR3UY*
AP Preparatory

*Gr. 11 AP students who plan
to take MCV4UY must choose
MCR3UY (S1) & MHF4U1 (S2)

MCF3M1
Functions & Applications
Grade 11, U/C

MBF3C1
Foundations for College
Mathematics
Grade 11, College

MEL3E1
Mathematics for Work
& Everyday LIfe
Grade 11, Workplace

MCV4U1
Calculus
Grade 12, Univ

MCV4UY
Advanced Placement

MHF4U1*
Advanced Functions
Grade 12, Univ

MDM4U1
Data Management
Grade 12, Univ

MCT4C1
Mathematics for
College Technology
Grade 12, College

MAP4C1
Foundations for College
Mathematics
Grade 12, College

MEL4E1
Mathematics for Work
& Everyday LIfe
Grade 12, Workplace

Mathematics

- **MCT4C1→ prerequisite is MCF3M1 or MCR3U1**

- **MCF3M1 students → MCT4C1 → Advanced Functions → Calculus and Vectors**

- **Students who took MCR3U1 may also choose MCT4C1 to help prepare them for MHF4U1**

- **All grade 12 maths require STRONG foundational and learning skills**

French Immersion

- **FIF4UQ - French Immersion French**
- **HRE4MQ - French Immersion Religion**

YCDSB eLearning

- **can enroll in ONE eLearning course per semester as a day-school course (max of 2)**

- **Must have excellent learning skills & be comfortable in the online environment**

- **See list of course offerings in myBlueprint & on PRISM**

Cooperative Education

- **SHSM requirement, transferable skills, career exploration, start accruing apprenticeship hours**

- **Must also submit completed coop application ...link in myBlueprint or pick up in Guidance**

- **To place co-op in your course selection:**
  - **<u>2 credit</u>: COOPHD (half-day)**
  - **<u>4 credit</u>: COOPFD (full day)**
    (Interview will follow by end of June)

OYAP - ON Youth Apprenticeship Program

Students participating in OYAP:

- must have completed 26 credits prior to starting the program
- must be enrolled as full time students
- are required to complete all OSSD compulsory credits in sem 1

The Accelerated OYAP program benefits:

- Earn high school credits towards OSSD
- Register as an apprentice, earn hours/demonstrating competencies
- Complete part or all of their Level One apprenticeship schooling in a specific trade
- Make connections with employers/journeypersons to continue after graduation

Very competitive …must have excellent attendance, strong work ethic, & good marks in related courses.

Dual Credits

- **Some are offered during day, some after school – receive 2 credits → one high school, one college (transferable), eligible for SHSM requirements**

- **To participate during day, must be in co-op**

- **Transportation may be provided**

- **See list of course offerings and/or see your Guidance counsellor**

Special Education

GLE4O1 - Advanced Learning Strategies

- **Students will be placed as peer mentors in a variety of settings within SBA, including the Functional Life Skills program with our special needs students**

College Sciences

SPH4C1 - will be offered next year

- **If you need SCH4C1 you must take it via eLearning**

AP Courses

- **CHY4UY - AP World History**
- **CGU4UY - AP Human Geography**
- **SBI4UY - AP Biology**
- **SCH4UY - AP Chemistry**
- **SPH4UY - AP Physics**
- **MCV4UY - AP Calculus**

STEP #5

REVIEW YOUR CHOICES!

RECAP - Courses Required for Post Secondary Admission

Diploma/Advanced diploma programs:

- **C, M or U courses**

- **<u>including</u> specific program prerequisites**

Degree programs (College or University):

- **6 4U or 4M courses <u>including</u> specific program prerequisites**

Review your choices!

Your courses are **Not Submitted**

Step 1 Add Courses

Step 2 Review Courses

Step 3 Submit Courses

Review Course Selections

| Grade 9 Next Year | Grade 10 Plan Ahead | Grade 11 Plan Ahead | Grade 12 Plan Ahead |

- **Will take you to another screen where you can review**

STEP #6

SUBMIT & SEND PARENT APPROVAL EMAIL!

Taking a course in Summer School?

Review Courses

Review your course selections before submitting. Once submitted, you can no longer make changes in myBlueprint.

Step 1	Step 2	Step 3	
Add Courses	Review Courses	Submit Courses	**Submit Course Selections**

Your plan has the following issues: **Missing Mandatory Alternate**

1 Review Course Selections

✓ ENG4U1
University English

2 Add Comments

Add comments you would like to include

Parent/Guardian Approval

Submission Details

ℹ️ Email your parent/guardian so that they may confirm your selections

① Step 1
Add Courses

② Step 2
Review Courses

③ Step 3
Submit Courses

Send Approval Email

Success

Parent/Guardian Email

✖

Parent/Guardian Approval

Please add a parent or guardian email below for us to share your course selection.
Your parent/guardian will be asked to approve your course selections. This
approval is not required for students over the age of 18.

Parent/Guardian Email

[   ]

Send Approval Email

Other Considerations

- **Course load requirements**
  - **Choose a min. of 7 courses → 8 is even better!**
- **Grade 11 marks?**
- **Summer school, non-day school courses**

NOTE: students may take a course once per school year, unless they change course type

Transcripts & Full Disclosure

- **ALL completed courses + attempts (if not dropped within 5 days after midterm report) will show on transcript**

- **Repeating courses? CAN ONLY EARN CREDIT ONCE**

Deadlines…

- **Course selections/SAF are due:**
  ### Tuesday, Feb. 20

- **Course selections are on a first come first serve basis…submission date will be used to determine enrollment in oversubscribed courses**

Submit all fees &/or requirements…

- **SAF paid via *School-Day* web app …$50.00**

- **If COOP chosen – completed COOP application form must also be submitted**
- **Application is linked to course in myBlueprint or at bottom of infographic**

Please note…

- **Verification time will occur after March Break**

- **Classes are based on your selections**
- **CHOOSE VERY CAREFULLY**

Changes may not be possible
…choose once, choose wisely

Not 100% sure that you will be returning to SBA next year ??

- **Complete your course selection- guarantee a timetable if you do decide to return**

- **School fees will be refunded minus a $15.00 administration fee**

100% sure that you will not be returning to SBA next year ??

- **Be sure to complete Not returning next year? portion on myBlueprint**

- **Guidance will follow up with required transfer form**