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- The background of the slide is a dark blue gradient with several large, overlapping, semi-transparent circles in shades of blue and green. The circles are of varying sizes and are positioned in a way that creates a sense of depth and movement. The text is white and is located in the lower-left quadrant of the slide.
- Planning for Post Secondary Education

# Choosing your Math...

- Important to look to see if there are any specific math requirements needed for the program you may be interested in applying for.
- No specific math is required to apply to the University BUT a specific math may be required for some faculties.
- Example: **Effective 2021** Asper School of Business at the University of Manitoba will no longer accept Applied Math for direct Entry. Entry will be based min 85% Average of **Precal Math 40S**, English 40S, and 2 other 40S courses.
- **Prerequisite sheets are available in the Career Centre and on the post secondary websites.**

# English....

- It is important to find the right English that is suited to you and your strengths. Your English teacher is the best person to advise you on which class that is best for you.
- Programs do not require a SPECIFIC English, however, it is strongly recommended for those who will be applying for programs under the Arts faculty ie. Psychology, History, Creative Communications etc. to think about registering for a **second credit English** along with your CORE English. The second credit English will polish your skills and get you ready to write papers at the post secondary level with confidence.
- **Faculty of EDUCATION:** If you are not registered for Precal. Math you **MUST** have 2 English courses or 1 English and Francais 40S.

# Science Requirements??

- Much like Math, it is important to look to see if there are any specific science requirements needed for the program you may be interested in applying for.
- Science is not required to apply into University, HOWEVER may be required for a program that you are interested in. Students interested in any professions in the medical field, 99% of the time Chemistry is required. Chemistry is almost always connected to Precal math. Physics may also be required along with Chemistry or sometimes instead of Chemistry.
- **Please refer to the prerequisite sheets, which are available in the Career Centre and on the post secondary websites to avoid any surprises or disappointments.**

# General Entrance Requirements

## University of Winnipeg General Entrance Requirements:

**5 courses at the Grade 12 level**, one which must be English 40S, Math 40S and one academic 40S course.

\*\*\* Each Program may have specific entrance requirements\*\* please see handouts for specifics

## University of Manitoba General Entrance Requirements:

**5 courses at the Grade 12 level**, one which must be English 40S, Math 40S and **two** other academic 40S courses.

\*\*\*\*Each Program will have specific entrance requirements\*\*\* please refer to handouts for specific faculties

# Going to School Outside of Manitoba??

- It is important to check the websites of the University or College you may be interested in attending. Every College and University will have different requirements to apply.
- For further Information Please see Mrs. Mosienko

# Websites for Reference

- [University of Winnipeg Admission Requirements](#)
- [University of Manitoba Admission Requirements](#)
- [Red River College Program Guide](#)
- [Mrs. Mosienko's Webpage](#)