

## 2023 SUMMER SCHOOL UPGRADING INFORMATION

**Session 1:** July 4 – July 17, 2023 8:00 am – 1:30 pm **Session 2:** July 18 – July 31, 2023 8:00 am – 1:30 pm

- Upgrade courses are available to **HCDSB students only**.
- All upgrade courses are offered in <u>e-Learning format only</u>.
- Upgrade courses will run based on sufficient enrollment and qualified teacher availability.
- Students will be informed if an upgrade course that they are enrolled in has been waitlisted or cancelled.
- Students must register for upgrade courses through myBlueprint only.
- Course upgrades are designed for students in Grades 9-12 to review and strengthen their learning in a full credit course they <u>passed</u> during the 2022-2023 school year.
- Students can only select upgrade courses that have the <u>same course code that</u> <u>they took in the 2022-2023 school year.</u>
- Students may take only one upgrade course in Term 1 and/or only one upgrade course in Term 2 for a maximum of two upgrades.
- Students enrolled in upgrade courses are not eligible to take full credit courses.
- The deadline for registration is June 23<sup>rd</sup> @ 4:00 pm.



## 2023 UPGRADE COURSE LIST – Online Only Deadline to register is June 23<sup>rd</sup> @ 4:00 pm

Deadilite to register is Julie 25 @ 4.00 pm			
GRADE	COURSE NAME	COURSE CODE Session 1: July 4 – 17	COURSE CODE Session 2: July 18 - 31
9	English	ENL1WU	ENL1WV
9	Math	MTH1WU	MTH1WV
9	Science	SNC1WU	SNC1WV
10	English – Applied	ENG2PU	ENG2PV
10	English – Academic	ENG2DU	ENG2DV
10	Math – Applied	MFM2PU	MFM2PV
10	Math – Academic	MPM2DU	MPM2DV
10	Science – Applied	SNC2PU	SNC2PV
10	Science – Academic	SNC2DU	SNC2DV
11	Math - University	MBF3CU	MBF3CV
11	Math - University	MCR3UU	MCR3UV
12	English – College	ENG4CU	ENG4CV
12	English – University	ENG4UU	ENG4UV
12	Math - Calculus & Vectors	MCV4UU	MCV4UV
12	Math - Data Management	MDM4UU	MDM4UV
12	Math - Advanced Functions	MHF4UU	MHF4UV
12	Biology – University	SBI4UU	SBI4UV
12	Chemistry – University	SCH4UU	SCH4UV
12	Physics – University	SPH4UU	SPH4UV