

**HILLTOP HIGH SCHOOL
SUMMER PROGRAM
2023**



**INFORMATION AND APPLICATION
PACKAGE**

NAME: _____

PHONE: _____

THE STUDENT WILL:

____ Fill out application form and other documents.

____ Provide copy of Birth Certificate

____ Grade 10-12 - \$100 Registration Fee (NON-REFUNDABLE)

____ Student's Home School (check one)

____ Hilltop High School

____ Hilltop's Storefront School

____ St. Joseph School

____ Mayerthorpe High School

____ Other (please specify) _____

____ Course(s) Requested: _____

Students registered by Friday, June 23rd will be able to pick up their materials on Thursday June 29th from 1-3 in Mrs. Woodford's classroom, room 206.

CALM/HCS 3000/HCS 3010 courses will be made available on June 29th.

All other courses registered for after June 23rd will be available for pick up at Gateway Academy Whitecourt, next door to Aquarius Salon at 5104, 51st Ave on July 4th beginning at 9:00 am when we officially begin the summer school program.

STUDENT CONTACT INFORMATION

STUDENT NAME: _____

GRADE: _____ BIRTHDAY _____

ADDRESS: _____

POSTAL CODE: _____

TELEPHONE: _____

CONTACT NAME: _____

OFFICE USE ONLY

REGISTRATION FEE PAID: YES _____ NO _____ AMOUNT: _____

CASH _____ CHEQUE NUMBER _____

RECEIPT NUMBER _____

RECEIVED FROM _____

HILLTOP HIGH SCHOOL SUMMER PROGRAM CONTRACT

I, _____ will be taking _____
(COURSE)

through Storefront School's Summer School Program. I am aware that this course contains

_____ modules. When I pick up the course I will determine the amount of time required
(NUMBER)

to complete a module. I promise to complete the course in the required time. My parents are aware of the fact that I am taking this course through Storefront School.

Student Name (Print)

Student Signature

Parent/Guardian Name

Parent/Guardian Signature

ALL modules must be submitted by noon on Wednesday, July 26th.

ALL exams must be written prior to, or started by noon on Thursday, July 27th.

Summer School grades are posted on PowerSchool and submitted on Friday, July 28th at 9:00 am. Consequently, there are no extensions available for work not completed on time by the deadlines above.

Hilltop High Summer School Program

Hilltop's Summer School Program is designed to meet the needs of students who need extra credits after the completion of the traditional school year. It is an alternative to the Alberta Distance Education program. Students take Alberta Education accredited courses using correspondence material with access to teachers in their own community.

Hilltop's Summer School will be open for Summer School on Tuesday, Wednesday and Thursday of each week for the month of July. Summer School starts on **July 4, 2023** and ends on **July 27, 2023** and is held out of Gateway Academy at 5104, 51st Ave.

Because of the shortened timeline of Summer School, students need to adhere to strict due dates for their work. To successfully complete a course in this short time period will require diligence and dedication on part of the student. Students are expected to adhere to the developed schedule when submitting modules.

Students are expected to check in weekly by either coming in person, email, turning in work/modules for marking, or will receive a check in phone call at the end of the week.

COST

Hilltop's Summer School has a non-refundable \$100.00 registration fee for grades 10-12. Please make cheques payable to **HILLTOP HIGH SCHOOL**, pay cash at the front office or through School Cash. This fee **MUST** be paid before taking a course through Hilltop High School.

TEACHER ACCESS

Gateway Academy will be open on Tuesday, Wednesday and Thursday from 9:00 am to 3:30 pm. This allows students to have 7.5 hours of support per day as required, however, attendance is not mandatory. Students can also email their teacher and will find helpful resources on their Summer School Google Classroom.

HILLTOP HIGH SCHOOL PROGRAM COURSE SELECTION

COURSE SELECTION

The following pages contain a list of courses available as well as a brief description of the course content.

MATH

Math 10-3	8 Modules, 5 Credits
Math 20-3	7 Modules, 5 Credits
Math 10C	7 Modules, 5 Credits
Math 20-1	7 Modules, 5 Credits
Math 20-2	7 Modules, 5 Credits

ENGLISH

English 10-2	7 Modules, 5 Credits
English 20-2	6 Modules, 5 Credits
English 10-1	7 Modules, 5 Credits
English 20-1	7 Modules, 5 Credits

SCIENCE

Science 14	4 Modules, 5 Credits
Science 24	4 Modules, 5 Credits
Science 10	4 Modules, 5 Credits
Science 20	4 Modules, 5 Credits
Biology 20	8 Modules, 5 Credits
Chemistry 20	7 Modules, 5 Credits
Physics 20	8 Modules, 5 Credits

SOCIAL STUDIES

Social Studies 10-2	6 Modules, 5 Credits
Social Studies 20-2	7 Modules, 5 Credits
Social Studies 10-1	6 Modules, 5 Credits
Social Studies 20-1	6 Modules, 5 Credits

MISCELLANEOUS

CALM

3 Modules, 3 Credits

Work Experience 15/25/35 1 credit/25 hours of work. Note-HCS 3000 'Workplace Safety Systems' is the pre-requisite for work experience.

OPTIONS and CTS (Career & Technology Studies)

General Psychology 20 11 Lessons, 3 Credits

This course provides a general background in psychology including the history, the principles of learning and thinking, along with various emotional problems and behavioral disorders.

Final exam

Personal Psychology 20 7 Lessons, 3 Credits

This introductory psychology course is designed to help students develop an explanation of human intelligence – what it means, how it is measured and multiple intelligences, an understanding of personality theories and personality inventories and biological influences on behaviour, including the brain and its role in sensation and perception involving sight, sound, touch, taste and smell.

Final Exam

Abnormal Psychology 35 8 modules, 3 credits

Students will gain a comprehensive understanding of current mental illnesses, along with extensive etiology, DSM-5 criteria, treatments and prevalence in society. Particular focus will be from a current and Canadian perspective

Prerequisite: Psychology 20

Final Exam

Forensic Science 25 6 Modules, 3 Credits

This course is designed for students who have completed Science 10 or 14. Content includes the collection and analysis evidence from crime scenes, the principles of fingerprinting, breathalyzers, polygraphing, and DNA analysis. A major component is an analysis of real crime scene cases including Laci Peterson murder, the infamous John Dillinger, the Zodiac killer, the O.J. Simpson case, the Atlantic Child Murders, and the tragic death of Princess Diana. Forensic Science 25 must be ordered through ADLC.

Prerequisite: Science 10 or Science 14

Final exam

Forensic Science 35 11 Modules, 5 Credits

This course is designed as a Grade 12 option for students who have successfully completed Forensics Science 25. The course content includes forensic anthropology, forensic entomology, forensic toxicology, ballistics, police protective equipment, police dogs, arson investigation, and criminal profiling. A major component of the course is an analysis of real crime cases including the Romanov remains, the Washington sniper shootings, Clifford Olson, Ted Bundy, and Geoffre Dahmer.

Prerequisite: Forensic Science 25

Final exam

Sociology 20 8 Modules, 3 Credit

The purpose of this course is to increase your understanding of group behaviour. Sociology should help you to feel a part of society, to understand how society influences your life, and to realize how you can influence society. **Final Exam**

HCS 3000 Workplace Safety Systems 1Module, 1 Credit

Students gain the attitudes, knowledge and skills related to workplace health and safety and examine relevant legislation required in the workplace.

HCS 3010 Workplace Safety Practices

Students explore workplace safety principles and practices, and apply these principles and practices to a variety of contexts.

AGR 3000 Agriculture Safety 1 Module, 1 Credit

Students recognize and assess the hazards and manage the risks of working in agriculture.

World Geography 30 6 Modules, 3 Credits

World Geography 30 is a project-based course in which students study world patterns of population and settlement, man kinds use of the earth, and the patterns of physical elements of geography. **Final Exam**

Learning Strategies 15 3 modules, 5 credits

Learning Strategies is a course designed to assist high school students in developing understandings, literacies, skills and values to be successful learners across all subject areas. This course directly involves students in response to their needs and in respect to their courses of study. In collaboration with teachers, educational assistants, peers and parents, support is engaged and strategies are introduced, developed and applied. Progressively, students gain confidence, realize independence and achieve success in subject areas.

Learning Strategies 25 3 modules + 1 project, 5 credits

Students will reflect on, strengthen and continue to apply learning strategies with increasing confidence.

Learning Strategies 25 5 modules, 5 credits

Students will apply learning strategies with increased independence for successful high school completion and in preparation for lifelong learning, transition to postsecondary education, and/or the world of work.