Forest Hill C.I. Guidance Department



Grade 9
Course Selection Assembly
February 2020

Resources

- **✓** Course Selection Sheet
- ✓ Individual Pathways Plan Expectations
- ✓ <u>Choices Online</u> (www.tdsb.on.ca/High-School/Guidance/Choices)
- ✓ FHCI Website (schoolweb.tdsb.on.ca/foresthill/Departments/Guidance-

Cooperative-Education)

✓ <u>My BluePrint</u> (myblueprint.ca/tdsb)

Choices Online

Information includes:

- Alternative Learning Opportunities
- Specialized Programs in TDSB
- Apprenticeship
- Diploma Requirements
- Understanding Course Codes and Course Types
- MyBlueprint and Planning Guide

Why Choose Courses Now???

Your choices now will determine:

- Which courses offered next year
- Number of classes (sections) for each course
- Scheduling of courses to avoid conflicts

Diploma Requirements

- √ 30 credits:
 - **✓ 18 Compulsory credits**
 - √ 12 Optional credits
- Grade 10 Literacy Test (or Literacy Course)
- √ 40 hours of community involvement
 - Unsure? Check <u>before</u> volunteering!

REMEMBER: You <u>cannot</u> graduate and attend university or college without the completion of the 40 hours of community involvement

The Grade 10 Program

8 Courses
Total

5 Compulsory
Courses
Courses

*ESL students take 6 compulsory courses

Note: students going into grade 10 must select 8 courses (no spare), and cannot choose more than one grade 11 course.

The Grade 10 Program

Compulsory Courses			
English	Academic or locally developed		
History	Academic or ESL academic		
Mathematics	Academic or locally developed		
Science	Academic		
Career Studies	Open or ESL (open) (0.5 credit)		
Civics	Open or ESL (open) (0.5 credit)		

Elective Courses

Business & Technology

Introduction to Business (BBI2O1)	can be taken without BTT101	OPEN
Computer & Information Science (ICS201)	strongly recommended if you wish to take Gr.11 Computer Science	OPEN

Languages

French (FSF2D)	FSF1D or 1P	ACADEMIC
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Phys.Ed.

Healthy Active Living Education (PPL2O)	male or female	OPEN	
Personal and Fitness Activities	Female students only	OPEN	
(PAF2OF)	,		

Elective Courses cont.

Arts

Dramatic Arts (ADA201)	can be taken without gr.9	OPEN
Visual Art (AVI201)	can be taken without gr.9	OPEN
Drama Production (ADD201)	can be taken without gr.9	OPEN

Other

Learning Strategies (GLE209)	for students with IEP	OPEN
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Elective Courses cont.

Music

Instrumental (AMI2O1)	requires Gr.9 or permission of teacher	OPEN
Strings (AMS201)	requires Gr.9 or permission of teacher	OPEN
Vocal (AMV2O1)	can be taken without gr.9	OPEN
Music Repertoire (AMR2O1)	Advanced	OPEN

Elective Courses cont.

If you didn't get a chance in your first year of high school, you can still take Gr.9 electives in Grade 10.

For example:

Beginner's Band (AMI102)

or

Introduction to Information & Computer Tech (BTT101)

Preview of Electives

HEALTH & PHYSICAL EDUCATION GR. 10 ELECTIVE COURSES



PPL2OF

HEALTHY ACTIVE LIVING

PAF2OF

GIRLS
PERSONAL
FITNESS

PPL20

HEALTHY ACTIVE LIVING EDUCATION

- OPEN COURSE
- Physical Activity, Active Living, Healthy Living and Living Skills
- Units include: Pool, Fitness, Health, Indoor/Outdoor Activities, Small/Large Group Activities
- Similar to Grade 9 with some new sport additions





PAF 20F



GIRL'S PERSONAL FITNESS

- OPEN COURSE
- Emphasis on development of personal fitness through weight training, cross training, cardiorespiratory training using various types of workouts/equipment
 - Application of Training Principles and Nutrition
 - Sessions include: weights, pool, circuits, bootcamps, fitness games, health etc.





Grade 10 – BBI2O1 INTRODUCTION TO BUSINESS

Learn about:

- The economy & how does it affect our business and personal life?
- International business
- the boom in business growth and expansion
- Types and forms of business ownership
- Business ethics & Social responsibility
- Marketing techniques
- Advertising strategies
- Management styles
- Entrepreneurship
- How to write a business plan
- & Much more...



Computer Science at FHCI

ICS2O grade 10 ICS3U grade 11 ICS4U grade 12

Computer & Information Science

Computing: internet, e-mail, network...

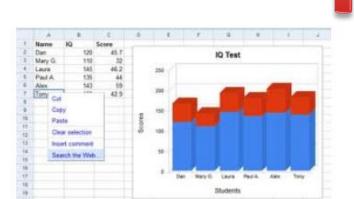


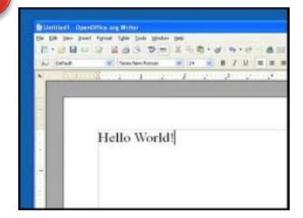


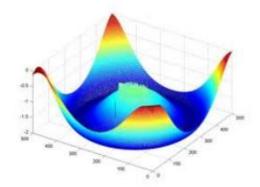


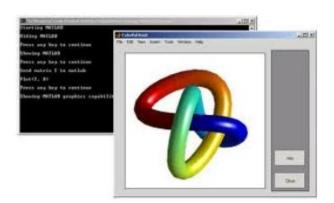


Computing: Productivity...











Computing: Entertainment...

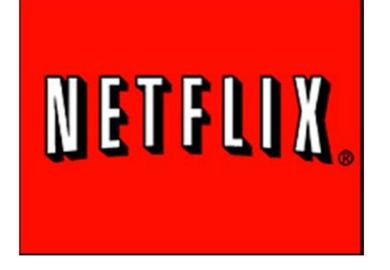












Areas in Computer Science



Artificial Intelligence



Robotics





Human-Computer Interaction



Computer Graphics



Computer Vision



Operating Systems



Computer Networking



Databases



Computer Security



Ubiquitous Computing

What is Computer Science?

Computer science is the study of solving problems using computation

 Computers are part of it, but the emphasis is on the problem solving aspect



Computer scientists work across disciplines:

Mathematics

Biology (bioinformatics)

Chemistry

Physics

Geology

Geoscience

Archeology

Psychology

Sociology

Cognitive Science

Medicine/Surgery

Engineering

Linguistics

Art

•••



So take

Computer Science!!

Grade 10: ICS20
Grade 11: ICS3U
Grade 12: ICS4U





Grade 10 Academic French

Cultural Focus: Quebec (Montreal and Quebec City), Acadia and Louisiana (including following a

Quebec TV series and and





in Louisiana)

Cultural activity workshops and interactive festivals

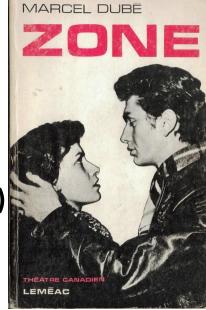
(music, food, culture, traditions, etc.) relating to thematic study of above Francophone regions

Café vendredi (café-themed station discussions/activities)

Outings: Cinéfranco (Toronto French Film Festival) **Faust Theatre Workshop (in-school masks** and drama workshop)

Play or Novel Study: Zone by Marcel Dubé OR Le Petit Nicolas by René Goscinny & Jean-Jacques Sempé

Other Units of Study: Childhood Memories/Wall of Memorabilia Publicity/Commercials & French Film Festival Le Petit 70





Immerse Yourselves

in French Language Learning...

Yearly trips planned to one of these fabulous French destinations: Quebec City, Montreal, St. Martin, Guadeloupe, Paris, Nice, New Orleans....





That a French course can replace a third science credit

AND

by earning all four French credits (Grades 9-12) at FHCI, you receive a TDSB Certified French Certificate which looks great for jobs or on

Post-Secondary application portfolios?

Videos for Courses in the Arts Department

Grade 10 Course Codes

- Grade 10 "2" in course code
- Types: O = Open
 - **D** = Academic
 - L = Locally Developed
- ESL doesn't use grade 9, 10 etc. It uses levels "A" (beginner), "B", "C", "D", "E" (advanced)
- Examples
 - ENG2D Gr. 10 Academic English
 - PPL2OM Gr. 10 Physical Education (Male) Open
 - ESLCO ESL Level C or 3, Open

Types of Courses Offered in Grade 10

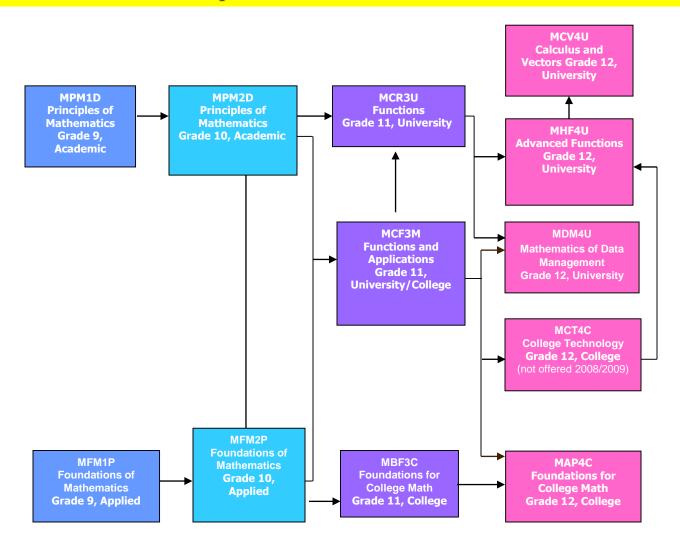
Academic courses

lead to University (U), Mixed (M), College (C)
 preparation courses

Open courses

- may or may not be related to post-secondary study
- Grade 12 open courses <u>cannot</u> be used for university admission
- used as a credit towards diploma

Prerequisite Chart Mathematics



Types of Courses in Gr.11 & 12 Based on Students' Future Destinations 4 Different Types

- College ("C")
 - prepare students for college study
 - offered in English, Math, Biology, Chemistry, History,
 Writer's Craft, and Marketing
 (e.g. ENG3C = Grade 11 College English)
- College / University ("M")
 - prepare students for both college and university study
 (e.g. CLU3M = Grade 11 law; BAF3M = Grade 11 accounting)
 - Prerequisite: Grade 10 "D" → Grade 11 "M"

Types of Courses in Gr.11 & 12 Based on Students' Future Destinations

- University ("U")
 - prepare students for university study(e.g. SBI3U = Grade 11 Biology)
 - Prerequisite: Grade 10 "D" → Grade 11 "U"
- Open ("O")
 - may or may not be related to post-secondary study
 - Grade 12 open courses cannot be used for university admission
 - used as a credit towards diploma

Summer School: 2 Options

- New Credit Grade 10 Civics and Careers
- Upgrading (if you fail a course)
 - ✓ You can upgrade 2 courses maximum
 - ✓ Must have had regular attendance
 - ✓ Must have completed final evaluation
 - ✓ Must have minimum final grade of 35%
 - ✓ Is offered in core subjects only: English, French, Math, Science, Geography
- Unsuccessful in electives or Physical Education
 - no summer school
 - you will be behind in credits

Making the Right Decision

- 1) Proven Success: What was I successful in this year and before?
- 2) Pathways: Where do I want to go after high school? College? University? Both? Apprenticeship? Workplace?
- **3) Specific Program Requirements:** What post-secondary programs am I interested in? The right combination of courses may get you there!
- **4) Speak with family members:** Share your hopes and dreams; they may have good insight.

All university programs need Grade 12 University English All college programs need Grade 12 C or U English For example:

- Media Studies: does <u>not</u> require academic math or science
- Business: requires academic math but not academic science

Making the Right Decision Elective Courses

- **1. Previous successes** Are you good at French? Take it in grade 10!
- 2. Areas of interest Love art? Keep taking it!
- 3. Examine prerequisites Grade 11 & 12 course descriptions in MyBlueprint
- **4. Diploma requirements** Make sure you have a credit in all three "Groups"
- 5. "How Do I Make Decisions on Grade 10 Courses?" For more information, take a look at that handout (pink page)
- **6. Find out what the courses are like** Speak with grade 10, 11, and 12 students

Appointments with Counsellors

- ✓ This is a busy time for all of us. Let's get the most out of your appointment.
- Plan and think before the appointment
- Read course descriptions before the appointment
- ✓ You can arrive with specific questions for your counsellor
- ✓ Even if you don't visit your counsellor, you must submit your Course Selection Sign-off Sheet on or before <u>Thursday</u>, <u>February 28th</u>, <u>2020 at 3:20!</u> If you miss the deadline, you may be disappointed!

MyBlueprint Course Selection PrintoutDue Date:

Friday, Feb 28th, 2020

Submit to Ms. Sukhdeo, our Guidance Secretary

Only printouts with

parental signatures will be accepted!

My Blueprint Course Selection Sheet Enabled Period

Course Selection on myBlueprint will be

OPEN:

Thursday, February 6th at 3:20 pm

Complete activities according to your grade



25%

INDIVIDUAL PATHWAYS PLAN (IPP) EXPECTATIONS

•	Grade	Assessments	Goal Setting	Resume & Cover Letter	High School Planner	Post-Secondary Planner	Occupation Planner	Financial Planner	My Portfolio & Reflections
4	7	Complete Learning Styles Survey	Add 2 Goals	Add 2 Interests and/or Hobbies			Favourite 1 Occupation		Add 1 Box and Write a Reflection
9	8	Complete Personality Survey	Add 2 NEW Goals	Add 5 Skills & Abilities	Plan Courses for Grade 9		Favourite 1 NEW Occupation		Add 1 Box and Write a Reflection
9	9	Complete Interest Survey	Add 2 NEW Goals	Add 2 Extra- Curricular Activities	Plan Courses for Grade 10	Favourite 1 Opportunity	Favourite 1 NEW Occupation		Add 1 Box and Write a Reflection
6	10	Complete Knowledge Survey	Add 2 NEW Goals	Add an Objective	Plan Courses for Grade 11	Favourite 1 NEW Opportunity	Favourite 1 NEW Occupation	Create a Budget (minimum 5 fields)	Add 1 Box and Write a Reflection
4	11	Complete Motivations Survey	Add 2 NEW Goals	Add 2 Work or Volunteer Experiences	Plan Courses to Graduation	Favourite 1 NEW Opportunity			Add 1 Box and Write a Reflection
4	12	Complete 1 Compatibility Survey	Add 2 NEW Goals	Add 2 Achievements	Ensure Official Plan Fulfills all Requirements	Favourite 1 NEW Opportunity		Create/Review a Budget (minimum 10 fields)	Add 1 Box and Write a Reflection

VISIT WWW.MYBLUEPRINT.CA TO PLAN YOUR FUTURE AND REACH 100% IPP PROGRESS!

Substitute.