Moving On … To an OSSD

WHAT WILL I NEED TO GRADUATE?

***30 credits**
***Successful achievement on the High School Literacy Test in Grade 10**
***40 hours Mandatory Community Involvement**

GRADUATE EXPECTATIONS

***An effective communicator**
***A reflective and creative thinker**
***A self-directed, responsible, life long learner**
***A collaborative contributor**
***A caring family member**
***A responsible citizen**

WHAT SUBJECTS DO I TAKE IN GRADE 11?

***English**
***Mathematics**
***Grade 11/12 Science or Technology**
***FIVE ELECTIVES**

WHAT COURSES ARE COMPULSORY TO GRADUATE?

Group 1

***English**
***Third Language**
***Social Science and the Humanities**
***Canadian and World Studies**
***Learning Strategies**
***Cooperative Education**

Group 2

***Physical and Health Education**
***Arts**
***Business Studies**
***Cooperative Education**

Group 3

***Science (Grade 11 & 12)**
***Technological Studies**
***Cooperative Education**

COURSE CODES CHANGE

Codes designate destination

Academic – U & M
Applied – M & C
Open – Open
"C" Courses may not be used for University entrance (Gr. 12)
"U" Courses must be used for University entrance (English)
"M" Courses may be used for either College or University
"O" Courses count as 'credits' to complete 30

WHAT CAN I CHOOSE AS MY ELECTIVE COURSE?

***Grade 11/12 Science Technology**
***FIVE ELECTIVES**
***Choose carefully**
***Maintain a balance from all areas**
(Arts, PE, Business, Humanities, Learning Strategies)

STUDENTS WITH INDIVIDUAL NEEDS

Individual student needs are addressed at the school level through consultation of teacher, parent and a Support Services teacher.

Consult with the school Support Services Teacher for details.

THE TOTAL HIGH SCHOOL EXPERIENCE

Academics	**Music**
Clubs	**Intramurals**
Drama	**Enrichment**
Athletics	**Cooperative Education**
Yearbook	**Part Time Jobs**
Field Trips	**Volunteer Work**
Social Justice Initiatives	**Other?**

A BALANCED PROGRAM

*Leadership
*Social
*Work
*Artistic
*Career
*Organization

WHAT'S NEXT?

*Examine your academic strengths, interests and preferred way of learning.
*Check the Course Selection Guide for description of the grade 11 courses.
*Check the School Option Sheet for which optional courses are available.
*Consult with your Grade 10 teachers.
*Speak with a high school Guidance Counsellor.

POINTS TO PONDER

Transition to Grade 11 ...

*course content increases
*level of difficulty increases
*home work 30 minutes/subject minimum
*absenteeism / lates greatly reduce chances for success
*study skills & routines for completion of assignments must show discipline & attention to detail
*Must begin research into tertiary education

CONSIDERATION

***Would you like to go to Ontario? UK? USA?**
***You must check requirements for all programs now!**
Examples:
Computer Engineering needs Chemistry
Architecture needs Art, Chemistry, Physics
Kinesiology needs Math, Biology, Exercise Science
Business needs 2 Maths

COLLEGE - SCIENCE/TECHNOLOGY/HEALTH				
COURSE	**GRADE 9**	**GRADE 10**	**GRADE 11**	**GRADE 12**
ENGLISH	*ENG1D* *ENG1P*	*ENG2D* *ENG2P*	*ENG3U* *ENG3C*	*ENG4U* *ENG4C*
MATH	*MPM1D* *MDM1P*	*MPM2D* *MDM2P*	*MCR3U* *MCF3M* *MBF3C*	*MHF, MCU* *MDM* *MCF4C*
SCIENCE	*SNC1D* *SNC1P*	*SNC2D* *SNC2D*	*SBI3U, SBI3C* *SPH3U* *SCH3U*	*SBI4U,* *SPH4U, SPH4C* *SCH4U, SCH4C*
HUMANITIES/ **CANADIAN STUDIES**	*CGC1D*	*CHC1D*		*CGU4M, CHY4C* *HHS4M, HFA4M,HSB4M*
LANGUAGES	*LWSBD*	*LWSCD*	*LWSDU*	
PE	*PPL1O*	*PPL2O*	*PPL3O*	*PPL4O* *PSE4U*
TECHNOLOGY/ **BUSINESS**	*BBI10*	*BTT2O*	*TGJ3M* *ICS3U*	*TGJ4M* *ICS4U*
ARTS	*AMU1O* *AVI 1O*	*AMU2O* *AVI2O*	*AMU3O* *AVI30*	*AVI4O*

Co-Op Credits

UNIVERSITY - MATH/SCIENCE/ENGINEERING/HEALTH/ARCHITECTURE				
COURSE	**GRADE 9**	**GRADE 10**	**GRADE 11**	**GRADE 12**
ENGLISH	***ENG1D***	***ENG1D***	***ENG3U***	***ENG4U***
MATH	***MPM1D***	***MPM2D***	***MCR3U***	***MHF4U*** ***MCV4U*** ***MDM4U***
SCIENCE	***SNC1D***	***SNC1D***	***SBI3U*** ***SPH3U*** ***SCH3U***	***SBI4U*** ***SPH4U*** ***SCH4U***
HUMANITIES/ **CANADIAN STUDIES**	***CGC1D***	***CHC1D***	***HSP3M, HRT3M, HPC3O*** ***CGF3M , CHW3M, CLU3M***	***HHS4M, HSB4M*** ***CGU4U,CHY4U*** ***CIA4U, CLN4U***
LANGUAGES	***LWSBD***	***LWSCU***	***LWSDU***	
PE	***PPL1O***	***PPL2O***	***PPL3O***	***PPL4O*** ***PSE4U***
TECHNOLOGY/ **BUSINESS**	***BBI10***	***BTT2O***	***TGJ3M*** ***ICS3U***	***TGJ4M*** ***ICS4U***
ARTS	***ANY ONE OF*** ***AVI***	***AVI2O***	***AVI30***	***AVI4M***

Co-Op Credits

UNIVERSITY/COLLEGE - BUSINESS				
COURSE	**GRADE 9**	**GRADE 10**	**GRADE 11**	**GRADE 12**
ENGLISH	***ENG1D***	***ENG2D***	***ENG3U*** ***ENG3C***	***ENG4U*** ***EWC4U*** ***ENG4C***
MATH	***MPM1D*** ***MFM1P***	***MPM2D*** ***MDM2P***	***MCR3U*** ***MCF3M*** ***MBF3C***	***2 4U MATH FOR*** ***UNIVERSITY*** ***MCT4C***
SCIENCE	***SNC1D*** ***SNC1P***	***SNC2D*** ***SNC2D***	***SBI3U, SBI3C*** ***SPH3U*** ***SCH3U***	***SBI4U,*** ***SPH4U, SPH4C*** ***SCH4U, SCH4C***
HUMANITIES/ **CANADIAN STUDIES**	***CGC1D***	***CHC2D***	***CLU3M, CHW3M, CGF3M*** ***HSP3M, HRT3M, HPC3O***	***CIA4U,CGU4U*** ***HFA4M*** ***HHS4M***
LANGUAGES	***LWSBD***	***LWSCU***	***LWSDU***	
PE	***PPL1O***	***PPL2O***	***PPL3O***	***PPL4O*** ***PSE4U***
TECHNOLOGY/ **BUSINESS**	***BBI10***	***BTT2O***	***TGJ3M, BDI3C*** ***ICS3U*** ***BAF3M***	***TGJ4M*** ***ICS4U, BAT4U*** ***BOH4M, BBB4M***
ARTS	***AMU1O*** ***AVI 1O***	***AMU2O*** ***AVI2O***	***AMU3O*** ***AVI30***	***AVI4M***

Co-Op Credits

UNIVERSITY - ENGLISH/SOCIAL SCIENCE/ HUMANITIES				
COURSE	**GRADE 9**	**GRADE 10**	**GRADE 11**	**GRADE 12**
ENGLISH	*ENG1D*	*ENG2D*	*ENG3U* *ENG3O*	*ENG4U* *EWC4U*
MATH	*MPM1D* *MFM1P*	*MPM2D* *MDM2P*	*MCR3U* *MCF3M* *MBF3C*	*MHF, MCU* *MDM* *MCT4C*
SCIENCE	*SNC1D* *SNC1P*	*SNC2D* *SNC2D*	*SBI3U, SBI3C* *SPH3U* *SCH3U*	*SBI4U,* *SPH4U, SPH4C* *SCH4U, SCH4C*
HUMANITIES/ **CANADIAN STUDIES**	*CGC1D*	*CHC2D*	*CLU3M, CHW3M, CGF3M* *HSP3M, HRT3M, HPC3O*	*CGU4M* *HFA4M* *HHS4M*
LANGUAGES	*LWSBD*	*LWSCU*	*LWSDU*	
PE	*PPL1O*	*PPL2O*	*PPL3O*	*PPL4O* *PSE4U*
TECHNOLOGY/ **BUSINESS**	*BBI10*	*BTT2O*	*TGJ3M, BDI3C* *ICS3U* *BAF3M*	*TGJ4M* *ICS4U, BOH4M* *BAT4M, BBB4M*
ARTS	*AMU1O* *AVI 1O*	*AMU2O* *AVI2O*	*AMU3O* *AVI30*	*AVI4O*

Co-Op Credits

Ontario Secondary School Diploma
(O.S.S.D)

Maple Leaf International School

Education Planning Chart

Compulsory Subjects	18 Required Credits	Grade 9			Grade 10			Grade 11			Grade 12		
		Subject	Code	Cr.	Subject	Code	Cr.	Subject	Code	Cr.	Subject	Code	Cr.
English	4	English			English			English			English		
Language	1	Spanish											
Geography: Canadian	1	Canadian Geography											
History: Canadian	1				History								
Mathematics	3	Math			Math			Math					
Science	2	Science			Science								
Health & Physical Education	1	PE											
Arts	1	Art/Music											
Career Studies (.5) Civics (.5)	1				Career Studies (.5) Civics (.5)								
Group 1: English, Third Language, Social Science and the Humantities, Canadian & World Studies, Learning Strategies, Cooperative Education	1												
Group 2: Physical and Health Education, Arts, Business Studies, Cooperative Education	1												
Group 3: Science (Grade 11 or 12), Technological Studies, Cooperative Education	1												
Elective Subjects	12												
Minimum Credits Required for O.S.S.D.	30	Total=			Total=			Total=			Total=		

Additional Diploma Requirements:
- Literacy Test (Grade 10)
- 40 Hours of Community Involvement

Maple Leaf International School

NAME: _____

GRADE ELEVEN OPTION SHEET 2010-2011

COMPULSORY COURSES

Choose 1 Math & 1 English.
Circle your choice of level for each of the following courses.

English - College	ENG3C	304
English – University	ENG3U	314
Foundations & College Mathematics	MBF3C	307
Functions & Applications	MCF3M	317
Functions (required for Calculus & Adv. Functions - Gr. 12)	MCR3U	327

ELECTIVES

Choose six (6) of the following electives

Presentation & Speaking Skills	EPS3O	324
Understanding Canadian Law	CLU3M	333
Leadership & Peer Support **(Principal's Recommendation only)**	GPP3O	349
Intro. to Anthropology, Psychology	HSP3M	325
Spanish (Level 4)	LWSDU	306
Learning Strategies **(Principal's Recommendation only)**	GLE3O	350
Instrumental Music-Pan	AMU3O	301
Visual Arts	AVI3O	311
Introduction to Financial Accounting	BAF3M	302
Introduction to Entrepreneurial Skills	CDI3C	312
Physical Education	PPL3O	308
Computer & Information Science	ICS3U	399
Biology - College	SBI3C	339
Biology – University	SBI3U	309
Chemistry	SCH3U	319
Physics	SPH3U	329
Communications Technology	TCJ3M	335
Cooperative Education (Interview required)	XCOOPB	500
(This is a two credit course)	XCOOPB	500

Alternate choice in the event of a conflict _____

_____ Parent Signature

_____ Student Signature