



Notre Dame College School

GRADE 9, 10, 11, 12 INTENTION SHEET 2020- 2021

This Intention Sheet provides students and parents with a **guide** for the on-line course selection process. **Use this as your working copy.** For Course Planner access myBlueprint through the NCVLE <https://www.niagaracatholic.ca>. Click on Student Login. Login with your @niagaracatholic.ca account. Click Digital Tools icon. Click myBlueprint icon.

INSTRUCTIONS

1. CHOOSE CAREFULLY - Remember you are selecting for both semesters. Changes will only be permitted if there is room in a class.
2. Students in Grades 9, 10 and 11 are required to select **eight** courses.

O=Open; L=Locally Developed; P=Applied; D=Academic; E=Workplace; C=College; U=University; M=Mixed College/University

| | <u>GRADE 9</u> | <u>GRADE 10</u> | <u>GRADE 11</u> | <u>GRADE 12</u> |
|---|--|--|---|--|
| RELIGION | HRE10 – Religion | HRE20 – Religion | HRE30 – World Religions HRE3M – World Religions | HRE40 – Church and Culture CPW4U – Canadian & World Politics HHS4U – Families in Canada |
| ARTS | AMI10– Instrumental Music AMV10 – Vocal Music AVI10 – Visual Arts ADA10 - Drama | ADA20 – Drama AMI20 – Instrumental Music AMV20 – Vocal/Choral Music ASM20 – Media Arts AVI20 – Visual Art | ADA3M – Drama AMI3M – Instrumental Music AMV3M – Vocal/Choral Music AVI3M – Visual Arts ASM3M – Media Arts AWR3O – Film/Video | ADA4M – Drama AMI4M – Instrumental Music AMR4M – Music Repertoire AMV4M – Vocal/Choral Music AVI4M – Visual Arts AWM4M- Drawing & Painting AWR4M – Film/Video ASM4M – Media Arts |
| BUSINESS | BTT10 – Info. & Comm. Tech. in Bus. | BBI20 – Intro to Business | BAF3M – Accounting | BAT4M – Accounting |
| CANADIAN & WORLD STUDIES | CGC1D – Geography CGC1P – Geography | CHC2D – History CHC2P – History CHC2L – History CHV2O (0.5credit) – Civics | CGG3O – Travel & Tourism CGF3M – Physical Geography CHA3U – American History CHW3M – Ancient History CLU3M – Canadian Law CIE3M - Economics | CGW4U – World Issues CHY4U – World History CHY4C – World History CHI4U – Canadian History, Identity & Culture CHM4E – Adventures in World History CLN4U – Can/International Law CLN4C – Legal Studies CIA4U – Current Economic Issues |
| ENGLISH | ENG1D – English ENG1P – English ENG1L – English | ENG2D – English ENG2P – English ENG2L – English | ENG3U – English ENG3C – English ENG3E – English NBE3U – English: Contemporary Aboriginal Voices | ENG4U – English ENG4C – English ENG4E – English EWC4U – Writer's Craft |
| ENGLISH ESL | ESL _____ Level A,B,C,D | ESL _____ Level A,B,C,D | ESL _____ Level A,B,C,D | ESL _____ Level A,B,C,D |
| FRENCH and INTERNATIONAL LANGUAGES | FSF1D – French FSF1P – French | FSF2D – French LWIBD – Italian | FSF3U – French LWICU – Italian | FSF4U – French LWIDU – Italian |
| GUIDANCE | | GLC2O (0.5credit) – Careers | GPP3O – Leadership & Peer Support COP3X – Co-op 2 Credits | COP4X – Co-op 2 credits TCJ4E1 – Full Day Construction TCJ4EC - Co-op (4 credit) TMJ4E1 – Full Day Manufacturing TMJ4EC - Co-op (4 credit) |
| HEALTH & PHYSICAL EDUCATION | PPL1OF – Healthy Active Living (Female) PPL1OM – Healthy Active Living (Male) | PAR2OF – Female Fitness PPL2OM –Healthy Active Living (Male) PAF2O – Co-ed Wt. Train & Fitness | PAF3OW – Co-ed Wt. Train & Fitness PAR3OF – Rhythm & Movement (Female) PPL3O – Healthy Active Living (Co-ed) PAD3O –Large Group Activities Football Focus | PAF4OW – Co-ed Wt. Train & Fitness PAR4OF – Female Fitness PPL4O – Healthy Active Living (Co-ed) PLF4M - Recreation & Leadership PSK4U – Introductory Kinesiology |
| MATHEMATICS | MPM1D – Mathematics MFM1P – Mathematics MAT1L – Mathematics | MPM2D – Mathematics MFM2P – Mathematics MAT2L – Mathematics | MCR3U – Functions MCF3M – Functions & Applications MBF3C – College Math MEL3E – Math for Workplace | MCV4U – Calculus/Vectors GLS4O – Advanced Placement Calc. MDM4U – Data Management MHF4U – Advanced Functions MAP4C – College Math MCT4C – Technology Math MEL4E – Everyday Math |
| NATIVE STUDIES | NAC1O – Expressions of Aboriginal Cultures | | | |
| SCIENCE | SNC1D – Science SNC1P – Science SNC1L – Science | SNC2D – Science SNC2P – Science | SBI3U – Biology SCH3U – Chemistry SPH3U – Physics SBI3C – Biology SVN3E - Science | SBI4U – Biology SCH4U – Chemistry SPH4U – Physics SCH4C – Chemistry SPH4C – Physics |
| SOCIAL STUDIES | | | HPC3O – Parenting HNC3C – Understanding Fashion | HNB4M – World of Fashion |
| TECHNOLOGY AND COMPUTER STUDIES | TIJ10 – Exploring Technology (Launch Centre) TEJ10 – Computer Technology | TFJ2O – Hospitality & Tourism TGJ2O – Communication Tech. TXJ2O – Hairstyling & Aesthetics ICS2O – Computer Studies | TGV3M – TV, Video & Movie Production TDJ3M – Technological Design TGP3M – Photography TGG3M – Yearbook ICS3U – Computer Science TER3M – Computer Engineering TXJ3E – Hairstyling & Aesthetics TGJ3MA – Animation | TDJ4M – Design Technology TGV4M–TV, Video & Movie Production TGP4M – Photography TER4M – Computer Engineering TGG4M – Yearbook TXJ4E – Hairstyling & Aesthetics ICS4U – Computer Science |
| MULTI-CREDIT PACKAGES | | | 2-Credit Courses (* Launch Center) 1. TCJ3EA (Gr. 11 Construction)* 2. TCJ4EA (Gr. 12 Construction)* 3. THJ3EA (Gr. 11 Horticulture/Landscaping) 4. THJ4EA (Gr. 12 Horticulture/Landscaping) 5. TFJ3EA (Gr. 11 Culinary Skills (Cooking)) 6. TFJ4EA (Gr. 12 Culinary Skills (Cooking)) 7. TXJ3EA (Gr. 11 Hairstyling) 8. TXJ4EA (Gr. 12 Hairstyling) 9. TTL3CA (Gr. 11 Light Aircraft)* 10. TTJ3CA (Gr. 11 Transportation)* 11. TTJ4CA (Gr. 12 Transportation)* 12. TMJ3EA (Gr. 11 Manufacturing)* 13. TMJ4EA (Gr. 12 Manufacturing)* 14. TEJ3M (Gr. 11 Computer Engineering)* 15. TEJ4M (Gr. 12 Computer Engineering)* | |

Secondary School Education Planning Sheet

| Year 1 Subjects and Stream | Year 2 Subjects and Stream | Year 3 Subjects and Destination | Year 4 Subjects and Destination |
|----------------------------------|--------------------------------------|---------------------------------------|---------------------------------------|
| 1. Religion | 1. Religion | 1. Religion | 1. Religion |
| 2. English | 2. English | 2. English | 2. English |
| 3. Mathematics | 3. Mathematics | 3. Mathematics | |
| 4. Science | 4. Science | | |
| 5. French | 5. Canadian History | | |
| 6. Canadian Geography | 6. Civics (.5) & Career Studies (.5) | | |
| 7. | | | |
| 8. | | | |
| TOTAL | TOTAL | TOTAL | TOTAL |

Additional Compulsory Credits required for the Ontario Secondary School Diploma.

1 Health and Physical Education

1 Arts (includes visual art, drama, music etc.)

1 additional credit in English, or French as a second language, or a Native language, or a classical or an international language, or social sciences and the humanities, or Canadian and world studies, or guidance and career education, or cooperative education.

1 of Health and Physical Education or Arts or Business or French as a Second Language (gr.10) or Cooperation Education

1 of Grade 11 or 12 Science or Grade 9 -12 Technological Education or Computer Studies or French as a Second Language (gr.10) or Cooperative Ed.

Steps to Achieving an Ontario Secondary School Diploma:

1. Successfully pass 18 compulsory high school courses listed above. (Plus 4 Religion credits)
2. Successfully complete 8 additional credits of your choice.
3. Pass the Ontario Secondary School Literacy Test or Course.
4. Complete 40 hours of documented Community Service. (10 hours per year during the Religion class)

Grade 11 & 12 students are strongly recommended to consult with a Guidance counselor and to research post-secondary programs before choosing their courses.

Ontario University Pre-requisites www.electronicinfo.ca

Ontario College Pre-requisites www.ontariocolleges.ca

SHSM Considerations and Registrations for Grades 10-12 Students

This program has a bundling of courses, certifications/training, CLA's and experiential learning and offers a RED SEAL on your diploma. If you are interested in SHSM you must see a Guidance Counsellor to have your course selections reflect your program/sector of focus. **Please see a Guidance Counsellor for a SHSM Sector Course Planner.**

Advanced Placement Calculus: (GLS40, MCV4U)

If students are intending to enroll in our AP calculus program please be advised that this class will run for one full year. This will require you to have both MCR3U and MHF4U completed by the end of grade 11. Please see a Guidance Counsellor to have your course selections reflect this.

Guidance Office – 905-788-3060 extension 2010

STUDENT NAME: _____ **GRADE:** _____