



MAPLE RIDGE SECONDARY SCHOOL

21911 122 Avenue, Maple Ridge, B.C., V2X 3X2

**Grade 10
Course Planning Form
2012 - 2013**

Name in Full: _____

Tel. No: _____

The BC Ministry of Education requires students to complete a MINIMUM of 80 credits during grades 10, 11 and 12 in order to graduate (a total of 20 courses at the grade 10, 11 & 12 level). All courses are 4 credits. Note: Most MRSS students graduate with 92 credits.

Graduation Checklist

| | | |
|--|-------------------------|-----------------------------------|
| 1. English 10 | 8. English 11 | 15. Grade 12 course |
| 2. a Math 10 | 9. a Math 11 | 16. a Grade 10, 11 or 12 elective |
| 3. Social Studies 10 | 10. a Social Studies 11 | 17. a Grade 10, 11 or 12 elective |
| 4. Science 10 | 11. a Science 11 | 18. a Grade 10, 11 or 12 elective |
| 5. Physical Education 10 | 12. an English 12 | 19. a Grade 10, 11 or 12 elective |
| 6. Planning 10 | 13. Grade 12 course | 20. Graduation Transition Plan |
| 7. a Fine Arts or Applied Skill 10/11/12 | 14. Grade 12 course | |

Please record your letter grades for completed courses. For courses you are currently working on, print in your “projected” letter grade. Finally, write in your course requests for Grade 10 and what you plan to take in grade 11 & 12.

| Grade 9 (mark) | Grade 10 (each course is 4 credits) | Code # | Grade 11 | Grade 12 |
|------------------------|--|--------|---------------------------------------|------------------------|
| 1. English 9 _____ | 1. <input type="checkbox"/> English 10 <input type="checkbox"/> English 10H <input type="checkbox"/> English 10 Adapted | _____ | 1. English or Comm. 11 | 1. English or Comm. 12 |
| 2. a Math 9 _____ | 2. <input type="checkbox"/> Foundations & Pre-Calculus Math 10 <input type="checkbox"/> Apprenticeship & Workplace Math 10 | _____ | 2. a Math 11 | 2. a Grade 12 Course |
| 3. SS/Sc. Hum. 9 _____ | 3. <input type="checkbox"/> SS 10 or <input type="checkbox"/> Sc. Hum. 10 | _____ | 3. SS or Sc. Hum 11 | 3. a Grade 12 Course |
| 4. Science 9 _____ | 4. Science 10 | _____ | 4. a Science 11 | 4. a Grade 12 Course |
| 5. PE/EducPh 9 _____ | 5. <input type="checkbox"/> PE 10 Girls or <input type="checkbox"/> PE 10 Boys <input type="checkbox"/> Education Physique 10 | _____ | 5. Language 11/FRAL 11 or elective | 5. Elective |
| | 6. <input type="checkbox"/> French 10, a Language 11 or <input type="checkbox"/> Francais Langue 10 or Elective | _____ | 6. Elective: | 6. Elective: |
| | 7. <input type="checkbox"/> Planning 10 <input type="checkbox"/> Planification 10 | _____ | 7. Elective: | 7. Elective: |
| | 8. Elective: _____ | | 8. Elective | 8. Elective/Study: |
| | 9. Alternate #1 _____ | | 9. Alternate #1 | 9. Alternate #1 |
| | 10. Alternate #2 _____ | | 10. Alternate #2 | 10. Alternate #2 |

* All students in grades 11 & 12 will automatically be scheduled for Graduation Transition Plan in addition to their regular classes.

* French Immersion students must take Planification 10, Francais Langue 11 & 12, Sciences Humaines 11.

Math Considerations:

Selecting the right math course can be tricky. If you have any questions, please consult your counsellor.

Sample Future Plans

Most Relevant Math Course

| | |
|---|--|
| Technical college Trade School Direct entry into workforce | Apprenticeship and Workplace Mathematics 10 |
| Commerce Math Engineering Medicine | Foundations of Mathematics and Pre-Calculus 10 |
| Fine Arts Humanities Social sciences Undecided | Foundations of Mathematics and Pre-Calculus 10 |

Applied Skills

| | |
|------------|---|
| YCCT-1A | BA Desktop Publishing 11 |
| YCAIS11A | BA Digital Video & Animation 11 |
| YBMO11A | BA Keyboarding 11 |
| YPSYC1A | BA Psychology 11 |
| MBCA-11 | Business Computer Applications 11 |
| MCJ--11 | Carpentry & Joinery 11 (with completion of Ind. Ed 10: Woodwork in Grade 9) |
| MCKT-1A | Cook Training 11A (with Completion of Home Ec 10:Foods) |
| MCKT-1B | Cook Training 11B (with Completion of Home Ec 10:Foods) |
| MCKT-1C | Cook Training 11C (with Completion of Home Ec 10:Foods) |
| MFM- -11 | Family Studies 11 |
| MFNAS11-DA | Fine Arts & Applied Skills 11 (aka: Digital Art 11) |
| MFDS-11 | Food Studies 11 (with Completion of Home Ec 10:Foods) |
| MHET-10 | Home Ec 10: Textiles |
| MHEF-10 | Home Ec 10:Foods |
| MHS- -1A | Human Services 11 |
| MICTC11 | ICT: Applied Digital Communications 11 (a.k.a. Knowledge Architecture 11) |
| MICTS11 | ICT: Computer Information Systems 11 |
| MICTM11 | ICT: Digital Media Development (a.k.a. Digital Film & Sound 11) |
| MINT-10 | Information Technology 10 |
| MMFM-11 | Metal Fabrication & Machining 11 |
| MMCT-11 | Music Composition & Technology 11 |
| MTED-10 | Technology Education 10: Drafting & Design |
| MTEM-10 | Technology Education 10: Metal |
| MTEW-10 | Technology Education 10: Woodwork |
| MDD--11 | Drafting & Design 11 (if completed Tech Ed 10: Drafting & Design) |
| MTEX-11 | Textile Studies 11 |
| YTAC-11 | BA Textile Arts & Crafts 11 |
| YHRA-1D | BA Yoga Fit 11 |

Languages (if university bound)

| | |
|---------|--|
| MFR--10 | French 10 |
| MGE--11 | German 11 (with completion of Beginners Level) |
| MBGE-11 | Introductory German 11 |
| MBJA-11 | Introductory Japanese 11 |
| MBSP-11 | Introductory Spanish 11 |
| MJA--11 | Japanese 11 (with completion of Beginners Level) |
| MSP--11 | Spanish 11 (with completion of Beginners Level) |

Fine Arts

| | |
|------------|----------------------------------|
| YVPA-0A | BA Choral Music/Chamber Choir 10 |
| MMCB-10 | Music 10: Concert Band |
| MMCC-10 | Music 10: Concert Choir |
| MMGR-10 | Music 10: Guitar |
| MMJB-10 | Music 10: Jazz Band |
| MMCB-10BEG | Music 10: Beginning Concert Band |
| MMVJ-10 | Music 10: Vocal Jazz |
| MVAG-10 | Visual Arts 10: General |
| MVAMT11 | Visual Arts: Media Arts 11 |
| MDRG-10 | Drama 10: General |

Classes Requiring Teacher/Counsellor Permission

| | |
|------------|------------------------------|
| MAT--11 | Automotive Technology 11 |
| YHRA11B | BA Strength Training |
| YCCT-1B | BA Yearbook 11 |
| XSPBK2ALA | Learning Assistance |
| MMK--11 | Marketing 11 |
| XSPBK2ASLD | Support LD |
| XSPBK2ASUP | Support Program |
| MTRM-11 | Tourism 11 |
| YMR—1B | BA Automotive Technology 11B |
| YIPS-1C | Peer Tutoring 11 |

- Students planning to attend Post Secondary Institutions are encouraged to check for entrance requirements. A greater number of institutions are now requiring Math 11 courses as a prerequisite for acceptance.
- A Language at the Grade 11 level is required by many the universities. Students are encouraged to continue French or to take Japanese, Spanish or German if university is a possibility