


















Sample Bundles of Credits for the SHSM–Horticulture and Landscaping

- ♦ Shaded boxes – required credits in the bundle for the SHSM–Horticulture and Landscaping
- ♦  – compulsory credits for the OSSD
- ♦ The letters C, E, M, O, and U at the end of course codes indicate the following types of courses: C – college preparation; E – workplace preparation; M – university/college preparation; O – open; U – university preparation

| Apprenticeship Training Pathway | | College Pathway | | University Pathway | | Workplace Pathway | |
|--|--|--|---|--|--|--|---|
| Grade 11 | Grade 12 | Grade 11 | Grade 12 | Grade 11 | Grade 12 | Grade 11 | Grade 12 |
| An optional or a compulsory credit | An optional or a compulsory credit | An optional or a compulsory credit | An optional or a compulsory credit | An optional or a compulsory credit | An optional or a compulsory credit | An optional or a compulsory credit | An optional or a compulsory credit |
| ENG3C  English | ENG4C  English | ENG3C  English | ENG4C  English | ENG3U  English | ENG4U  English | ENG3E  English | ENG4E  English |
| MCF3M  Functions and Applications | MCT4C Mathematics for College Technology | MCF3M  Functions and Applications | MCT4C Mathematics for College Technology | MCR3U  Functions | MHF4U Advanced Functions | MEL3E  Mathematics for Work and Everyday Life | MEL4E Mathematics for Work and Everyday Life |
| SBI3C Biology | SCH4C Chemistry or SPH4C Physics | BDI3C Entrepreneurship: The Venture | SCH4C Chemistry or SPH4C Physics | SBI3U Biology | SPH4U Physics | BMX3E Marketing: Retail and Service | SNC4E Science |
| Horticulture and Landscaping Major THH3E Horticulture | Horticulture and Landscaping Major THH4E Horticulture | Horticulture and Landscaping Major THH3E Horticulture | Horticulture and Landscaping Major THL4E Green Industries: Landscape Construction and Maintenance | Horticulture and Landscaping Major THS3M Green Industries: Horticulture Management and Science | Horticulture and Landscaping Major SBI4U Biology | Horticulture and Landscaping Major THL3E Green Industries: Landscape Construction and Maintenance | Horticulture and Landscaping Major THL4E Green Industries: Landscape Construction and Maintenance |
| Horticulture and Landscaping Major THH3E Horticulture or TCJ3E Construction Technology | Horticulture and Landscaping Major THH4E Horticulture or TCJ4E Construction Technology | Horticulture and Landscaping Major THH3E Horticulture or TCJ3C Construction Technology | Horticulture and Landscaping Major TCJ4C Construction Technology | Horticulture and Landscaping Major TDJ3M Technological Design or THD3M Green Industries: Landscape Architecture | Horticulture and Landscaping Major TDJ4M Technological Design or SCH4U Chemistry | Horticulture and Landscaping Major THL3E Green Industries: Landscape Construction and Maintenance or TCJ3E Construction Technology | Horticulture and Landscaping Major THL4E Green Industries: Landscape Construction and Maintenance or TCJ4E Construction Technology |
| May be used as a  Cooperative education (2 credits) related to the sector, in either Gr. 11 or Gr. 12 | | May be used as a  Cooperative education (2 credits) related to the sector, in either Gr. 11 or Gr. 12 | | May be used as a  Cooperative education (2 credits) related to the sector, in either Gr. 11 or Gr. 12 | | May be used as a  Cooperative education (2 credits) related to the sector, in either Gr. 11 or Gr. 12 | |
| BDI3C Entrepreneurship: The Venture | CGR4E The Environment and Resource Management | SBI3C Biology | CGR4M The Environment and Resource Management | SCH3U Chemistry or SPH3U Physics | MDM4U Mathematics of Data Management | SVN3E Environmental Science | CGR4E The Environment and Resource Management |