

Environment Major - St. Benedict C.S.S.

Courses listed below will count toward your SHSM designation in any Pathway
(APPRENTICESHIP, COLLEGE, UNIVERSITY, or WORKPLACE)

Choose **4** Major Credits related to Environment

Minimum one Grade 11 & one Grade 12 credit

AND two credits from Grade 11 or Grade 12 (one of which can be an additional Co-op Credit)

Major Credits in **Grade 11**

Geography - **Travel & Tourism** (CGG30)
 History - **World History** (CHW3M)
 Phys. Ed - **Healthy Active Living** (PPL30)
 Phys. Ed - **Healthy Active Living** - Off campus option (PAL30)
 Phys. Ed - **Outdoor Education** (PAD30)
 Phys. Ed - **Personal Fitness** (PAF30)
 Religion - **World Religions** (HRF30 or HRT3M)
 Science - **Biology** (SBI3C or SBI3U)
 Science - **Chemistry** (SCH3U)
 Science - **Environment** (SVN3E)
 Tech - **Construction Tech** (TCJ3E or TCC3E)
 Tech - **Manufacturing Tech** (TMJ3M)
 Tech - **Tech. Design** - Architectural (TDA3M)
 Tech - **Transportation** (TTJ3C)

Major Credits in **Grade 12**

Geography - **World Issues** (CGW4C or CGW4U)
 Humanities - **Challenge & Change in Society** (HSB4U)
 Humanities - **Indigenous People** (NDW4M)
 Phys. Ed - **Healthy Active Living** - Off campus option (PAL4O)
 Phys. Ed - **Healthy Active Living** (PPL4O)
 Phys. Ed - **Personal Fitness** (PAF4O)
 Science - **Biology** (SBI4U)
 Science - **Chemistry** (SCH4C or SCH4U)
 Science - **Physics** (SPH4C)
 Tech - **Construction Tech** (TCJ4E or TCC4E)
 Tech - **Manufacturing Tech** (TMJ4M)
 Tech - **Tech. Design** - Architectural (TDA4M)
 Tech - **Transportation** (TTJ4C)

Choose **2** English Credits

English, Workplace/Apprenticeship (ENG3E or ENG4E)
 English, College (ENG3C or ENG4C)
 English, University (ENG3U or ENG4U)

Choose **1** Mathematics Credit

Math - **Advanced Functions** (MHF4U)
 Math - **Calculus & Vectors** (MCV4U)
 Math - **College Technology** (MCT4C)
 Math - **Data Management** (MDM4U)
 Math - **Foundations of College Math** (MBF3C or MAP4C)
 Math - **Functions & Applications** (MCF3M)
 Math - **Functions** (MCR3U)
 Math - **Work & Everyday Life** (MEL3E or MEL4E)

Choose an Environment-Focused Cooperative Education Experience (**2** Credits)

Co-op Credits can be Regular Co-op, Summer Co-op, UCEP, or Community Build.
 Dual Credits (including CCEP, CAPP, and Exploring Construction) MAY count towards your SHSM designation.
 See Guidance for more information.

Total number of credits needed: 9