Student Name: Stu	ident Number:
Date Completed:	
B.Ed. Secondary English 2020-21 (150 Credits)	
Required English Subject Area Course (3 credits) EDES 366 Literature for Young Adults Language/Linguistics Subject Area Courses (6 cr) 6 credits from: CEAP 250 Research Essay & Rhetoric* EDEC 203 Communication in Education* EDSL 305 L2 Learning: Classroom Settings EDSL 350 Essentials of English Grammar LING 200 Introduction to the Study of Language LING 201 Introduction to Linguistics LING 355 Language Acquisition 1 *May take either CEAP 250 or EDEC 203, not both Complementary English Subject Area Courses (27 cr) At least one course must be on Shakespeare. Refer to the reverse side for course lists, or to find 300 level courses, to the English Dept website 300+ level English lit 200+ level English lit 200+ level English lit	EDPI 309 Diverse Learners EDEC 247 Policy Issues in Quebec Education
200+ level English lit 300+ level English cultural studies 200+ level English cultural studies 200+ level English drama/theatre Option 1: Additional English Courses (15 credits) 300+ level English lit	Complementary Courses (3 Credits) 3 credits from: EDEC 248 Equity and Education EDEC 249 Global Education and Social Justice
300+ level English lit 300+ level English lit 200+ level English lit 200+ level English cultural studies Option 2: Unofficial Second Teachable Courses (15 cr)	Elective Courses (6 Credits) (EDES 334, EDES 335, EDES 353 or EDER 372) If an unofficial second teachable is chosen, we strongly recommend that the corresponding method's course be taken as an elective
	Freshman Courses (30 credits) 30 credits completed in U0 / CEGEP / Advanced Standing McGill

Complementary English Subject Area Courses

Select courses from the lists below or select from the complementary courses lists on the <u>English Department website</u> (note that non-ENGL from the complementary courses in other departments list must be approved by your advisor). *At least one course must be on Shakespeare*

English Literature

ENGL 200 ENGL 226 GERM 259 LLCU 220 ENGL 201 ENGL 227 GERM 260 RUSS 218 ENGL 215 ENGL 228 JWST 206 ENGL 225 ENGL 229 JWST 225

English Cultural Studies

ENGL 279 ENGL 280 LLCU 200 LLCU 250

English Drama / Theatre

ENGL 215 ENGL 230

Unofficial Second Teachable Subject Area Courses (15 credits)

You may choose between the following subject areas: History & Citizenship, Geography, Ethics and Religious Culture, Mathematics, Biology, Chemistry and Physics. Courses are taken from the lists below, with approval from the advisor.

History & Citizenship

Choose 15 credits of HIST subject courses at the 200 level or higher

Recommended Methods Course: EDES 334

Ethics and Religious Culture

6 Credits from:

EDER 309 The Religious Quest

RELG 204 Judaism, Christianity and Islam

RELG 207 Introduction to the Study of Religions

RELG 309 World Religions & Cultures they Create

RELG 252 Hinduism and Buddhism

9 Credits from:

CATH 200 Introduction to Catholicism

EDER 209 Search for Authenticity

EDER 252 Understanding and Teaching

Jewish Life

EDER 319 Teaching the Holocaust

EDER 394 Philosophy of God

EDER 395 Moral Values and Human Action

EDER 461 Society and Change

EDER 473 Living with Insight

EDER 494 Human Rights & Ethics in Practice PHIL 230 Introduction to Moral Philosophy 1

PHIL 237 Contemporary Moral Issues

Contemporary Moral issues

RELG 270 Religious Ethics and the

Environment

Chemistry

Choose 15 credits of CHEM subject courses at the 200 level or higher

Recommended Methods Course: EDES 335

Geography

15 credits from:

ENVR 202 The Evolving Earth

GEOG 200 Geographical Perspectives: World Envr

Problems

GEOG 205 Global Change: Past, Present and Future

GEOG 210 Global Places and Peoples

GEOG 216 Geography of the World Economy

GEOG 217 Cities in the Modern World

GEOG 272 Earth's Changing Surface

GEOG 301 Geography of Nunavut

GEOG 309 Geography of Canada

GEOG 311 Economic Geography

GEOG 331 Urban Social Geography

Recommended Methods Course: EDES 334

Mathematics

MATH 222 Calculus 3

MATH 223 Linear Algebra

MATH 228 Classical Geometry

MATH 323 Probability

MATH 324 Statistics

Recommended Methods Course: EDES 353

Biology

Choose 15 credits of BIOL subject courses at the 200 level or higher

Recommended Methods Course: EDES 335

Physics

Choose 15 credits of PHYS subject courses at the 200 level or higher

Recommended Methods Course: EDES 335