

Chemical Engineering Curriculum - Fall 2020

Non-CEGEP Entu

1st Term (Fall)	4	P - MAT < 140
(= mpact)	4	P - P < M G 131 / C - MAT < 141
(< G GML) Co)	3	-
		ry 4

2nd Term (Winter)		

3rd Term (Fall)		

4th Term (Winter)		

5th Term (Fall)		

6r program °	M	listing in the M 6r Acad Prerequisite/Co-requisites	UMÈ	M	M

	18 credits	Prerequisites/Co-requisites

/LVW \$ FUHGLWV IURP WKH IROORZLQJ &UHGLWV 3UHUHTXLVLWHV &R UHTXLVLWHV
&+((5HVRXUFH 5HFRYHU\ IURP :DVWH 3 &+((&+((
&+((&DWDQ\VLV IRU 6XVWDLQDEOH)XHOV DQG &KHPLFDOV DQG &+((RU SHUPLV\LRQ RI LQVW
&+((6WHP &HOO %LRSURFHVV (QJLQHHULQJ RU %\$Z/+ DRUG 3HUP(LVLR
&+((0DWHULDO 6XUIDFHV \$ %LRPLPHWLF \$SSURDFK
RU,0(0DWHULDO 6XUIDFHV \$ %LRPLPHWLF \$SSURDFK
&+((1DQRPDWHULDOV DQG WKH \$TXDWLF (QYLURQPHQW
R\,9(1DQRPDWHULDOV DQG WKH \$TXDWLF (QYLURQPHQW
&+(((OHFWURFKHPLFDO (QJLQHHULQJ SHUPLV\LRQ RU LQVWUXFWRU
&+((3ODVPD (QJLQHHULQJ 3 &+((&+((
&+((%LRIOXLGV DQG &DUGLRYDVFXODU 0HFKDQLFV
RU(&+ %LRIOXLGV DQG &DUGLRYDVFXODU 0HFKDQLFV
&+((3RO\PHU 6FLHQFH (QJLQHHULQJ 3W &+((RU HTXLYDOHQ
&+((3RO\PHU 3URFHVVVLQJ & &+((RU,0(RU HTXLYDOH
&+(()RXQGDWLRQV RI 6RIW 0DWWHU
&+((&KHPLFDO 3URFHVVVLQJ (OHFWURQLFV ,QG XVWU\ 3 &+((&+((DQG &+((RU HTXLYDOH
LQVWUXFWRU SHUPLVLRQ