

Course List		<u>Term</u>	<u>Campus</u>	<u>Location</u>	
		FULL-TIME	SASKATOON	SASKATOON CSTORE	
<u>PROGRAM</u>					
PE - POWER ENGINEERING					
COURSE:		4TH CLASS POWER ENGINEERING 4TH CLASS		COMMENT:	
<u>LEVEL</u>	FALL	<u>INSTRUCTOR</u>	GULKA, LES		
<u>COMMENT</u>	PANGLOBAL ITEM NOT AVAILABLE				
<u>Description</u>				<u>BD/CP/ED</u>	<u>Req/Rec/Opt</u>
PE / MATH 299 MATH SUPPLEMENT COURSE PACK				SW / 23 /	Required
PE / ENGP 180 & 187 POWER LAB - 4TH CLASS - SASKATOON CAMPUS				SP / 24 /	Required
PE / ENGP 181/188 POWER ENGINEERING SHOP PROJECT MANUAL				SP / 24 /	Required
LABVOLT / RFRG 195 REFRIGERATION LABVOLT STUDENT MANUAL 2013				NO / 97 / 1	Required
PE / ENGP 179 MECHANICS COURSE MANUAL AND WORKBOOK				SW / 23 /	Required
PUBLICATIONS SASKATCHEWAN / B-5.1 REG 2 - THE BOILER AND PRESSURE VESSEL REGULATIONS 2017				NO / 18 /	Required
PANGLOBAL / 2018 ASME ACADEMIC EXTRACT VOL.1				SW / 18 /	Required
PE / THER 185 THERMODYNAMICS (FOURTH CLASS) COURSE MANUAL				SW / 22 /	Required
PUBLICATIONS SASKATCHEWAN / B-5.1 BOILER AND PRESSURE VESSEL ACT 1999				NO / 24 /	Required
PANGLOBAL / PE ACADEMIC SUPPLEMENT ED 2.0				SW / /	Required
CSA / B52-23 MECHANICAL REFRIGERATION CODE				NO / 23 /	Required
CSA / B51-24 BOILER PRESSURE VESSEL AND PRESSURE PIPING CODE				SW / 24 /	Required