

Course List		<u>Term</u>	<u>Campus</u>	<u>Location</u>	
		FULL-TIME	SASKATOON	SASKATOON CSTORE	
<u>PROGRAM</u>					
MET 1 - MECHANICAL ENGINEERING					
COURSE:	DRFT 114 DRAFTING PRINCIPLES		COMMENT:		
<u>LEVEL</u>	FALL	<u>INSTRUCTOR</u>	HEMINGSON, HOWARD		
<u>COMMENT</u>	25-AUG-25				
<u>Description</u>				<u>BD/CP/ED</u>	<u>Req/Rec/Opt</u>
GIESECKE / TECHNICAL DRAWING W/ENGINEERING GRAPHICS				DK / 23 / 16	Required
COURSE:	ENGM 102 INTRODUCTION TO ENGINEERING ANALYSIS		COMMENT:		
<u>LEVEL</u>	FALL	<u>INSTRUCTOR</u>	HEMINGSON, HOWARD		
<u>COMMENT</u>	25-AUG-25				
<u>Description</u>				<u>BD/CP/ED</u>	<u>Req/Rec/Opt</u>
INFORMATION / PURCHASE REQUIRED ETEXT(S) ON OUR WEBSITE UNDER CEI ACCESS CODES				NO / /	Optional
CALTER / TECHNICAL MATHEMATICS WITH CALCULUS				NO / / 3	Optional
COURSE:	ENGM 191 APPLIED MECHANICS STATICS		COMMENT:		
<u>LEVEL</u>	FALL	<u>INSTRUCTOR</u>	HEHN, JEFF		
<u>COMMENT</u>	25-AUG--25				
<u>Description</u>				<u>BD/CP/ED</u>	<u>Req/Rec/Opt</u>
WALKER / APPLIED MECHANICS FOR ENGINEERING TECHNOLOGY				HB / 08 / 8	Required
COURSE:	FMEC 100 FLUID MECHANICAL ENERGY CONCEPTS		COMMENT:		
<u>LEVEL</u>	FALL	<u>INSTRUCTOR</u>	SOUCY, KURT		
<u>COMMENT</u>	25-AUG-25				
<u>Description</u>				<u>BD/CP/ED</u>	<u>Req/Rec/Opt</u>
CENGEL / FUNDAMENTALS OF THERMAL FLUID SCIENCES				NO / 21 / 6	Required
SOUCY / FMEC 100 FLUID MECHANICAL ENERGY CONCEPTS				NO / 25 /	Required