

Course List		<u>Term</u>	<u>Campus</u>	<u>Location</u>
		2025CKEL	SASKATOON	SASKATOON CSTORE
<u>DEPARTMENT</u>				
ESE 2 - ELECTRONICS SYSTEMS ENGINEERING				
COURSE:	CIRC 102	PRINTED CIRCUIT DESIGN	COMMENT:	
<u>SECTION</u>	WINTER	<u>INSTRUCTOR</u>	LASANTE, MIKE	
<u>COMMENT</u>	02-JAN-26			
<u>Description</u>				<u>BD/CP/ED</u> <u>Req/Rec/Opt</u>
INFORMATION / NO MATERIALS REQUIRED			NO / /	Required
COURSE:	CNTR 105	PROCESS CONTROL	COMMENT:	
<u>SECTION</u>	WINTER	<u>INSTRUCTOR</u>	ROSLINSKY, CHRIS	
<u>COMMENT</u>	02-JAN-26			
<u>Description</u>				<u>BD/CP/ED</u> <u>Req/Rec/Opt</u>
INFORMATION / NO MATERIALS REQUIRED			NO / /	Required
COURSE:	DGTL 204	ADVANCED DIGITAL	COMMENT:	
<u>SECTION</u>	WINTER	<u>INSTRUCTOR</u>	VOYKIN, ANTHONY	
<u>COMMENT</u>	02-JAN-26			
<u>Description</u>				<u>BD/CP/ED</u> <u>Req/Rec/Opt</u>
INFORMATION / NO MATERIALS REQUIRED			NO / /	Required
COURSE:	DGTL 205	DIGITAL SIGNAL PROCESSING	COMMENT:	
<u>SECTION</u>	WINTER	<u>INSTRUCTOR</u>	VOYKIN, ANTHONY	
<u>COMMENT</u>	02-JAN-26			
<u>Description</u>				<u>BD/CP/ED</u> <u>Req/Rec/Opt</u>
LYONS / UNDERSTANDING DIGITAL SIGNAL PROCESSING			HB / 11 / 3	Required
COURSE:	ELTR 203	RADIO COMMUNICATION	COMMENT:	
<u>SECTION</u>	WINTER	<u>INSTRUCTOR</u>	SALOOJA, BOBBY	
<u>COMMENT</u>	02-JAN-26			
<u>Description</u>				<u>BD/CP/ED</u> <u>Req/Rec/Opt</u>
FRENZEL / PRINCIPLES OF ELECTRONIC COMMUNICATION SYSTEMS			NO / 23 / 5	Required
INFORMATION / WILL HAVE BOOK FROM PREVIOUS SEMESTER			NO / /	Required
COURSE:	ELTR 204	RADIO COMMUNICATION LAB	COMMENT:	
<u>SECTION</u>	WINTER	<u>INSTRUCTOR</u>	SALOOJA, BOBBY	
<u>COMMENT</u>	02-JAN-26			
<u>Description</u>				<u>BD/CP/ED</u> <u>Req/Rec/Opt</u>
FRENZEL / PRINCIPLES OF ELECTRONIC COMMUNICATION SYSTEMS			NO / 23 / 5	Required
INFORMATION / WILL HAVE BOOK FROM PREVIOUS SEMESTER			NO / /	Required
COURSE:	PROJ 104	PROJECT	COMMENT:	
<u>SECTION</u>	WINTER	<u>INSTRUCTOR</u>	VOYKIN, ANTHONY	
<u>COMMENT</u>	02-JAN-26			
<u>Description</u>				<u>BD/CP/ED</u> <u>Req/Rec/Opt</u>
INFORMATION / NO MATERIALS REQUIRED			NO / /	Required
COURSE:	TCOM 104	APPLIED RESEARCH IN TECHNOLOGY	COMMENT:	

* Prices listed are estimates, and are subject to change without notice.

<u>SECTION</u>	WINTER	<u>INSTRUCTOR</u>	LAPOINTE, CARINA		
<u>COMMENT</u>	02-JAN-26				
<u>Description</u>				<u>BD/CP/ED</u>	<u>Req/Rec/Opt</u>
INFORMATION / WILL HAVE BOOK FROM PREVIOUS SEMESTER				NO / /	Required