Course List

Term	Campus	Location
2026CPAL	MOOSE JAW	MOOSE JAW CSTORE

DEPARTMENT
ELIE - ELECTRICAL ENGINEERING TECHNOLOGY

COURSE: CLTR 100 DIVERSITY COMMENT: DIVERSITY
SECTION SEM 2 **INSTRUCTOR** VARGHESE, BABITH
COMMENT JANUARY 2027

Description	BD/CP/ED	Req/Rec/Opt
INFORMATION / NO MATERIALS REQUIRED	NO / /	Required

COURSE: CNTR 231 CONTROL SYSTEMS COMMENT: CONTROL SYSTEMS
SECTION SEM 5 **INSTRUCTOR** VARGHESE, BABITH
COMMENT JANUARY 2027

Description	BD/CP/ED	Req/Rec/Opt
INFO / DIGITAL MATERIAL IS ON THE CEI OR VITALSOURCE TAB TO PURCHASE	DC / /	Optional
NISE / CONTROL SYSTEMS ENGINEERING LIFETIME DIGITAL	DC / / 8	Required

COURSE: DGTL 221 DIGITAL LOGIC CIRCUITS COMMENT: DIGITAL LOGIC CIRCUITS
SECTION SEM 2 **INSTRUCTOR** VARGHESE, BABITH
COMMENT JANUARY 2027

Description	BD/CP/ED	Req/Rec/Opt
FLOYD / DIGITAL FUNDAMENTALS	HB / 15 / 11	Required

COURSE: DSGN 209 ELECTRICAL SYSTEMS DESIGN COMMENT: ELECTRICAL SYSTEMS DESIGN
SECTION SEM 5 **INSTRUCTOR** VARGHESE, BABITH
COMMENT JANUARY 2027

Description	BD/CP/ED	Req/Rec/Opt
INFORMATION / NO MATERIALS REQUIRED	NO / /	Required

COURSE: ELTR 221 SEMI-CONDUCTOR ELECTRONICS COMMENT: SEMI-CONDUCTOR ELECTRONICS
SECTION SEM 2 **INSTRUCTOR** VARGHESE, BABITH
COMMENT JANUARY 2027

Description	BD/CP/ED	Req/Rec/Opt
FLOYD / ELECTRONIC DEVICES CONVENTIONAL CURRENT VERS	HB / 18 / 10	Required

COURSE: ELTR 228 INDUSTRIAL ELECTRONICS COMMENT: INDUSTRIAL ELECTRONICS
SECTION SEM 5 **INSTRUCTOR** VARGHESE, BABITH
COMMENT JANUARY 2027

Description	BD/CP/ED	Req/Rec/Opt
INFORMATION / NO NEW MATERIALS REQUIRED	NO / /	Required

COURSE: ENGE 201 DIRECT CURRENT MACHINES COMMENT: DIRECT CURRENT MACHINES
SECTION SEM 2 **INSTRUCTOR** VARGHESE, BABITH
COMMENT JANUARY 2027

Description	BD/CP/ED	Req/Rec/Opt
INFORMATION / NO MATERIALS REQUIRED	NO / /	Required

COURSE: ENGE 220 ALTERNATING CURRENT CIRCUITS COMMENT: ALTERNATING CURRENT CIRCUITS
SECTION SEM 2 **INSTRUCTOR** VARGHESE, BABITH
COMMENT JANUARY 2027

Description	BD/CP/ED	Req/Rec/Opt
INFORMATION / NO MATERIALS REQUIRED	NO / /	Required

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

COURSE:	ENGE 232 RELAYING AND PROTECTION	COMMENT:	RELAYING AND PROTECTION
SECTION	SEM 5 **INSTRUCTOR** VARGHESE, BABITH		
COMMENT	JANUARY 2027		

Description	**BD/CP/ED**	**Req/Rec/Opt**
INFORMATION / NO NEW MATERIALS REQUIRED	NO / /	Required

COURSE:	LABS 200 DIRECT CURRENT MACHINES LAB	COMMENT:	DIRECT CURRENT MACHINES LAB
SECTION	SEM 2 **INSTRUCTOR** VARGHESE, BABITH		
COMMENT	JANUARY 2027		

Description	**BD/CP/ED**	**Req/Rec/Opt**
INFORMATION / NO MATERIALS REQUIRED	NO / /	Required

COURSE:	LABS 221 ALTERNATING CURRENT CIRCUIT LAB	COMMENT:	ALTERNATING CURRENT CIRCUIT LAB
SECTION	SEM 2 **INSTRUCTOR** VARGHESE, BABITH		
COMMENT	JANUARY 2027		

Description	**BD/CP/ED**	**Req/Rec/Opt**
INFORMATION / NO MATERIALS REQUIRED	NO / /	Required

COURSE:	LABS 222 SEMI-CONDUCTOR ELECTRONICS LAB	COMMENT:	SEMI-CONDUCTOR ELECTRONICS LAB
SECTION	SEM 2 **INSTRUCTOR** VARGHESE, BABITH		
COMMENT	JANUARY 2027		

Description	**BD/CP/ED**	**Req/Rec/Opt**
INFORMATION / NO MATERIALS REQUIRED	NO / /	Required

COURSE:	LABS 227 INDUSTRIAL ELECTRONIS LAB	COMMENT:	INDUSTRIAL ELECTRONIS LAB
SECTION	SEM 5 **INSTRUCTOR** VARGHESE, BABITH		
COMMENT	JANUARY 2027		

Description	**BD/CP/ED**	**Req/Rec/Opt**
INFORMATION / NO NEW MATERIALS REQUIRED	NO / /	Required

COURSE:	LABS 232 RELAYING AND PROTECTION LAB	COMMENT:	RELAYING AND PROTECTION LAB
SECTION	SEM 5 **INSTRUCTOR** VARGHESE, BABITH		
COMMENT	JANUARY 2027		

Description	**BD/CP/ED**	**Req/Rec/Opt**
INFORMATION / NO NEW MATERIALS REQUIRED	NO / /	Required

COURSE:	MAT 112 DIFFERENTIAL CALCULUS FOR ENGINEERING TECHNOLOGIES	COMMENT:	DIFFERENTIAL CALCULUS FOR ENGINEERING TECHNOLOGIES
SECTION	SEM 2 **INSTRUCTOR** VARGHESE, BABITH		
COMMENT	JANUARY 2027		

Description	**BD/CP/ED**	**Req/Rec/Opt**
INFORMATION / NO TEXTBOOKS REQUIRED FROM THE BOOKSTORE	NO / /	Required

COURSE:	PROJ 206 CAPSTONE PROJECT	COMMENT:	CAPSTONE PROJECT
SECTION	SEM 5 **INSTRUCTOR** VARGHESE, BABITH		
COMMENT	JANUARY 2027		

Description	**BD/CP/ED**	**Req/Rec/Opt**
INFORMATION / NO MATERIALS REQUIRED	NO / /	Required

COURSE:	TCOM 104 APPLIED RESEARCH IN TECHNOLOGY	COMMENT:	APPLIED RESEARCH IN TECHNOLOGY
SECTION	SEM 5 **INSTRUCTOR** VARGHESE, BABITH		
COMMENT	JANUARY 2027		

Description	**BD/CP/ED**	**Req/Rec/Opt**
INFORMATION / NO MATERIALS REQUIRED	NO / /	Required

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