

<b>Course List</b>	<u>Term</u> FULL TIME	<u>Campus</u> MOOSE JAW	<u>Location</u> MOOSE JAW BOOKSTORE
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PROGRAM  
ELIE - ELECTRICAL ENGINEERING TECHNOLOGY

<b>COURSE:</b>	CLTR 100 DIVERSITY	<b>COMMENT:</b>	DIVERSITY
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<b>LEVEL</b>	SEM 2	<b>INSTRUCTOR</b>	VARGHESE, BABITH
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<b>Description</b>		<b>BD/CP/ED</b>	<b>Req/Rec/Opt</b>
INFORMATION / NO MATERIALS REQUIRED		NO / /	Required

<b>COURSE:</b>	CNTR 231 CONTROL SYSTEMS	<b>COMMENT:</b>	CONTROL SYSTEMS
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<b>LEVEL</b>	SEM 5	<b>INSTRUCTOR</b>	VARGHESE, BABITH
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<b>Description</b>		<b>BD/CP/ED</b>	<b>Req/Rec/Opt</b>
INFORMATION / NO NEW MATERIALS REQUIRED		NO / /	Required

<b>COURSE:</b>	DGTL 221 DIGITAL LOGIC CIRCUITS	<b>COMMENT:</b>	DIGITAL LOGIC CIRCUITS
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<b>LEVEL</b>	SEM 2	<b>INSTRUCTOR</b>	VARGHESE, BABITH
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<b>Description</b>		<b>BD/CP/ED</b>	<b>Req/Rec/Opt</b>
FLOYD / DIGITAL FUNDAMENTALS		HB / 15 / 11	Required

<b>COURSE:</b>	DSGN 209 ELECTRICAL SYSTEMS DESIGN	<b>COMMENT:</b>	ELECTRICAL SYSTEMS DESIGN
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<b>LEVEL</b>	SEM 5	<b>INSTRUCTOR</b>	VARGHESE, BABITH
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<b>Description</b>		<b>BD/CP/ED</b>	<b>Req/Rec/Opt</b>
INFORMATION / NO MATERIALS REQUIRED		NO / /	Required

<b>COURSE:</b>	ELTR 221 SEMI-CONDUCTOR ELECTRONICS	<b>COMMENT:</b>	SEMI-CONDUCTOR ELECTRONICS
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<b>LEVEL</b>	SEM 2	<b>INSTRUCTOR</b>	VARGHESE, BABITH
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<b>Description</b>		<b>BD/CP/ED</b>	<b>Req/Rec/Opt</b>
FLOYD / ELECTRONIC DEVICES CONVENTIONAL CURRENT VERS		HB / 18 / 10	Required

<b>COURSE:</b>	ELTR 228 INDUSTRIAL ELECTRONICS	<b>COMMENT:</b>	INDUSTRIAL ELECTRONICS
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<b>LEVEL</b>	SEM 5	<b>INSTRUCTOR</b>	VARGHESE, BABITH
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<b>Description</b>		<b>BD/CP/ED</b>	<b>Req/Rec/Opt</b>
INFORMATION / NO NEW MATERIALS REQUIRED		NO / /	Required

<b>COURSE:</b>	ENGE 201 DIRECT CURRENT MACHINES	<b>COMMENT:</b>	DIRECT CURRENT MACHINES
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<b>LEVEL</b>	SEM 2	<b>INSTRUCTOR</b>	VARGHESE, BABITH
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<b>Description</b>		<b>BD/CP/ED</b>	<b>Req/Rec/Opt</b>
INFORMATION / NO MATERIALS REQUIRED		NO / /	Required

<b>COURSE:</b>	ENGE 220 ALTERNATING CURRENT CIRCUITS	<b>COMMENT:</b>	ALTERNATING CURRENT CIRCUITS
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<b>LEVEL</b>	SEM 2	<b>INSTRUCTOR</b>	VARGHESE, BABITH
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<b>Description</b>		<b>BD/CP/ED</b>	<b>Req/Rec/Opt</b>
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\* Prices listed are estimates, and are subject to change without notice.

INFORMATION / NO MATERIALS REQUIRED

NO / /

Required

<b>COURSE:</b>	ENGE 232	RELAYING AND PROTECTION	<b>COMMENT:</b>	RELAYING AND PROTECTION
<b>LEVEL</b>	SEM 5	<b>INSTRUCTOR</b>	VARGHESE, BABITH	
<b>Description</b>				<b>BD/CP/ED</b> <b>Req/Rec/Opt</b>

INFORMATION / NO NEW MATERIALS REQUIRED

NO / /

Required

<b>COURSE:</b>	LABS 200	DIRECT CURRENT MACHINES LAB	<b>COMMENT:</b>	DIRECT CURRENT MACHINES LAB
<b>LEVEL</b>	SEM 2	<b>INSTRUCTOR</b>	VARGHESE, BABITH	
<b>Description</b>				<b>BD/CP/ED</b> <b>Req/Rec/Opt</b>

INFORMATION / NO MATERIALS REQUIRED

NO / /

Required

<b>COURSE:</b>	LABS 221	ALTERNATING CURRENT CIRCUIT LAB	<b>COMMENT:</b>	ALTERNATING CURRENT CIRCUIT LAB
<b>LEVEL</b>	SEM 2	<b>INSTRUCTOR</b>	VARGHESE, BABITH	
<b>Description</b>				<b>BD/CP/ED</b> <b>Req/Rec/Opt</b>

INFORMATION / NO MATERIALS REQUIRED

NO / /

Required

<b>COURSE:</b>	LABS 222	SEMI-CONDUCTOR ELECTRONICS LAB	<b>COMMENT:</b>	SEMI-CONDUCTOR ELECTRONICS LAB
<b>LEVEL</b>	SEM 2	<b>INSTRUCTOR</b>	VARGHESE, BABITH	
<b>Description</b>				<b>BD/CP/ED</b> <b>Req/Rec/Opt</b>

INFORMATION / NO MATERIALS REQUIRED

NO / /

Required

<b>COURSE:</b>	LABS 227	INDUSTRIAL ELECTRONIS LAB	<b>COMMENT:</b>	INDUSTRIAL ELECTRONIS LAB
<b>LEVEL</b>	SEM 5	<b>INSTRUCTOR</b>	VARGHESE, BABITH	
<b>Description</b>				<b>BD/CP/ED</b> <b>Req/Rec/Opt</b>

INFORMATION / NO NEW MATERIALS REQUIRED

NO / /

Required

<b>COURSE:</b>	LABS 232	RELAYING AND PROTECTION LAB	<b>COMMENT:</b>	RELAYING AND PROTECTION LAB
<b>LEVEL</b>	SEM 5	<b>INSTRUCTOR</b>	VARGHESE, BABITH	
<b>Description</b>				<b>BD/CP/ED</b> <b>Req/Rec/Opt</b>

INFORMATION / NO NEW MATERIALS REQUIRED

NO / /

Required

<b>COURSE:</b>	MAT 112	DIFFERENTIAL CALCULUS FOR ENGINEERING TECHNOLOGIES	<b>COMMENT:</b>	DIFFERENTIAL CALCULUS FOR ENGINEERING TECHNOLOGIES
<b>LEVEL</b>	SEM 2	<b>INSTRUCTOR</b>	VARGHESE, BABITH	
<b>Description</b>				<b>BD/CP/ED</b> <b>Req/Rec/Opt</b>

AS / MAT 112 DIFFERENTIAL CALCULUS FOR ENGINEERING TECHNOLOGIES

NO / / 20

Required

<b>COURSE:</b>	PROJ 206	CAPSTONE PROJECT	<b>COMMENT:</b>	CAPSTONE PROJECT
<b>LEVEL</b>	SEM 5	<b>INSTRUCTOR</b>	VARGHESE, BABITH	
<b>Description</b>				<b>BD/CP/ED</b> <b>Req/Rec/Opt</b>

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INFORMATION / NO MATERIALS REQUIRED

NO / /

Required

<b>COURSE:</b>	TCOM 104 APPLIED RESEARCH IN TECHNOLOGY	<b>COMMENT:</b>	APPLIED RESEARCH IN TECHNOLOGY
<b>LEVEL</b>	SEM 5	<b>INSTRUCTOR</b>	VARGHESE, BABITH
<b>Description</b>		<b>BD/CP/ED</b>	<b>Req/Rec/Opt</b>

INFORMATION / NO MATERIALS REQUIRED

NO / /

Required