

Course List	<u>Term</u> FULL TIME	<u>Campus</u> MOOSE JAW	<u>Location</u> MOOSE JAW BOOKSTORE
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PROGRAM
INST - INSTRUMENTATION ENGINEERING TECHNOLOGY

COURSE:	CHEM 125 CHEMISTRY 1	COMMENT:	CHEMISTRY 1
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LEVEL	SEM 2	INSTRUCTOR	HILLSDON, MIKE
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Description		BD/CP/ED	Req/Rec/Opt
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AS / CHEMISTRY RICE UNIVERSITY OPEN STAX CHEM 125/225

NO / / Required

COURSE:	CNTR 227 LOGIC CONTROL SYSTEMS	COMMENT:	LOGIC CONTROL SYSTEMS
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LEVEL	SEM 5	INSTRUCTOR	HILLSDON, MIKE
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Description		BD/CP/ED	Req/Rec/Opt
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INFORMATION / NO NEW MATERIALS REQUIRED

NO / / Required

COURSE:	CNTR 229 ADVANCED CONTROLS	COMMENT:	ADVANCED CONTROLS
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LEVEL	SEM 5	INSTRUCTOR	HILLSDON, MIKE
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Description		BD/CP/ED	Req/Rec/Opt
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INFORMATION / NO MATERIALS REQUIRED

NO / / Required

COURSE:	COMP 238 DATA COMMUNICATIONS AND NETWORKS	COMMENT:	DATA COMMUNICATIONS AND NETWORKS
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LEVEL	SEM 5	INSTRUCTOR	HILLSDON, MIKE
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Description		BD/CP/ED	Req/Rec/Opt
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INFORMATION / NO NEW MATERIALS REQUIRED

NO / / Required

COURSE:	DGTL 225 DIGITAL LOGIC	COMMENT:	DIGITAL LOGIC
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LEVEL	SEM 2	INSTRUCTOR	HILLSDON, MIKE
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Description		BD/CP/ED	Req/Rec/Opt
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TEMPLATE R308

/ / Required

TOCCI / DIGITAL SYSTEMS

HB / 17 / 12 Required

COURSE:	DGTL 226 DIGITAL LOGIC LAB	COMMENT:	DIGITAL LOGIC LAB
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LEVEL	SEM 2	INSTRUCTOR	HILLSDON, MIKE
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Description		BD/CP/ED	Req/Rec/Opt
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INFORMATION / NO NEW MATERIALS REQUIRED

NO / / Required

COURSE:	ENG 120 CODES AND STANDARDS	COMMENT:	CODES AND STANDARDS
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LEVEL	SEM 2	INSTRUCTOR	HILLSDON, MIKE
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Description		BD/CP/ED	Req/Rec/Opt
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INFORMATION / FREE WITH ISA MEMBERSHIP

NO / / Required

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

COURSE:	INST 221	FINAL CONTROL ELEMENTS	COMMENT:	FINAL CONTROL ELEMENTS
LEVEL	SEM 2	INSTRUCTOR	HILLSDON, MIKE	
Description			BD/CP/ED	Req/Rec/Opt
	INFORMATION / NO MATERIALS REQUIRED		NO / /	Required
COURSE:	INST 234	ANALYTICAL INSTRUMENTS 2	COMMENT:	ANALYTICAL INSTRUMENTS 2
LEVEL	SEM 5	INSTRUCTOR	HILLSDON, MIKE	
Description			BD/CP/ED	Req/Rec/Opt
	INFORMATION / NO NEW MATERIALS REQUIRED		NO / /	Required
COURSE:	INST 236	DISTRIBUTED SYSTEMS	COMMENT:	DISTRIBUTED SYSTEMS
LEVEL	SEM 5	INSTRUCTOR	HILLSDON, MIKE	
Description			BD/CP/ED	Req/Rec/Opt
	HOLLIFIELD / HIGH PERFORMANCE HMI HANDBOOK		NO / /	Required
COURSE:	MAT 221	DIFFERENTIAL CALCULUS FOR INSTRUMENTATION ENGINEERING TECHNOLOGY	COMMENT:	DIFFERENTIAL CALCULUS FOR INSTRUMENTATION ENGINEERING TECHNOLOGY
LEVEL	SEM 2	INSTRUCTOR	HILLSDON, MIKE	
Description			BD/CP/ED	Req/Rec/Opt
	INFORMATION / NO NEW MATERIALS REQUIRED		NO / /	Required
COURSE:	PHYS 221	PHYSICS 2	COMMENT:	PHYSICS 2
LEVEL	SEM 2	INSTRUCTOR	HILLSDON, MIKE	
Description			BD/CP/ED	Req/Rec/Opt
	INFORMATION / NO NEW MATERIALS REQUIRED		NO / /	Required
COURSE:	PROJ 225	APPLIED RESEARCH PROJECT	COMMENT:	APPLIED RESEARCH PROJECT
LEVEL	SEM 5	INSTRUCTOR	HILLSDON, MIKE	
Description			BD/CP/ED	Req/Rec/Opt
	INFORMATION / NO NEW MATERIALS REQUIRED		NO / /	Required
COURSE:	STAT 200	STATISTICS FOR TECHNOLOGY	COMMENT:	STATISTICS FOR TECHNOLOGY
LEVEL	SEM 5	INSTRUCTOR	HILLSDON, MIKE	
Description			BD/CP/ED	Req/Rec/Opt
	AS / STAT 200 STATISTICS FOR TECHNOLOGY		NO / / 18	Required
COURSE:	TCOM 103	WORKPLACE COMMUNICATION	COMMENT:	WORKPLACE COMMUNICATION
LEVEL	SEM 2	INSTRUCTOR	HILLSDON, MIKE	
Description			BD/CP/ED	Req/Rec/Opt
	INFORMATION / NO NEW MATERIALS REQUIRED		NO / /	Required

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