

Name : Mathew Pellarin

----- Beginning of MAESD Record -----

Fall 2017

Program : Electronics Eng. Techny-Ind. A

EET	134	Computer Applications for EE	3.00	3.00 A	12.000
EET	142	DC CIRCUIT ANALYSIS & MEASUREM	7.00	7.00 A	28.000
EET	145	DIGITAL SYSTEMS	6.00	6.00 A	24.000
MTH	128	TECHNICAL MATH I	5.00	5.00 A	20.000
TERM GPA :			4.000	TERM TOTALS :	21.00 21.00 84.000

Academic Distinction

Winter 2018

Program : Electronics Eng. Techny-Ind. A

EET	236	AC CIRCUIT ANALYSIS & MEASUREM	7.00	7.00 A	28.000
EET	237	PROGRAM FOR EE APPLICATIONS	7.00	7.00 A	28.000
MTH	228	TECHNICAL MATH II	3.00	3.00 A	12.000
SSC	125G	SOCIOLOGY & GENDER RELATIONS	3.00	3.00 A	12.000
TERM GPA :			4.000	TERM TOTALS :	20.00 20.00 80.000

Academic Distinction

Fall 2018

Program : Electronics Eng. Techny-Ind. A

EET	315	INTRO. MICROCOMPUTER CONTROL	6.00	6.00 A	24.000
EET	321	ELECTRONICS FABRICATION TECHNQ	3.00	3.00 A	12.000
EET	355	POWER ELECTRONICS I	5.00	5.00 B	15.000
EET	361	INSTRUMENTATION FUNDAMENTAL I	5.00	5.00 B	15.000
MTH	338	TECHNICAL MATH III	3.00	3.00 A	12.000
TERM GPA :			3.545	TERM TOTALS :	22.00 22.00 78.000

Academic Honours

Winter 2019

Program : Electronics Eng. Techny-Ind. A

EET	437	INTRO. INDUSTRIAL CONTROL SYST	5.00	5.00 A	20.000
EET	455	POWER ELECTRONICS II	5.00	5.00 A	20.000
EET	461	INSTRUMENTATION FUNDAMENTAL II	5.00	5.00 B	15.000
MTH	421	TECHNICAL MATH IV	3.00	3.00 A	12.000
SSC	189G	TO BEE OR NOT TO BEE	3.00	3.00 A	12.000
TERM GPA :			3.762	TERM TOTALS :	21.00 21.00 79.000

Academic Honours

Fall 2019

Program : Electronics Eng. Techny-Ind. A

EET	503	INTRO TECHNICAL PROJECT	1.00	1.00 A	4.000
EET	529	INTRO DATA ACQUISITION SOFTWARE	2.00	2.00 A	8.000
EET	532	INDUST. COMMUNICATIONS SYSTEMS	5.00	5.00 A	20.000
EET	537	INTER. INDUSTRIAL CONTROL SYST	6.00	6.00 A	24.000
SSC	500G	THE INCREDIBLE HUMAN MIND	3.00	3.00 A	12.000

TERM GPA : 4.000 TERM TOTALS : 17.00 17.00 68.000

Academic Distinction

Winter 2020

Program : Electronics Eng. Techny-Ind. A

EET	444	ELECTRICAL FABRICATION TECHNIQ	3.00	3.00 A	12.000
EET	600	CAD for EE	3.00	3.00 A	12.000
EET	617	TECHNICAL REPORT	3.00	3.00 A	12.000
EET	619	IND. DATA NETWORKS -PROTOCOLS	3.00	3.00 A	12.000
EET	637	ADV. INDUSTRIAL CONTROL SYSTEM	7.00	7.00 A	28.000

Degree : Ontario College Advanced Diploma

Confer Date : 2020-05-18

Plan : Electronics Engineering Technology - Industrial Automation

TERM GPA : 4.000 TERM TOTALS : 19.00 19.00 76.000

Academic Distinction

MAESD Totals

CUM GPA : 3.875 CUM TOTALS : 120.00 120.00 465.000