UNIVERSITY OF WATERLOO
UNOFFICIAL GRADE REPORT

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20682350

3B Nanotechnology Engineering, Honours, Co-operative Program

Fall 2019

NE	350	Work-term Report 2	
NE	353	Nanoprobing and Lithography	
NE	335	Soft Nanomaterials	
NE	381	Intro to Nanoscale Biosystems	
HRM	200	Basic Human Resources Mgmt	
NE	302	Nano Engineering Practice	
NE	307	Introduction to Nanosystems	
NE	330L	Macromolecular Science Lab	
NE	336	Micro and Nanosystem Computer-	
NE	340L	Microfab & Thin-film Tech Lab	

Term Average: N/A Decision:

Spring 2019

NE	301	Human Risks, Benefits;NE prac	CR*
		*Degree Requirement, Not in Avg, Not in Fail Count	
NE	318	Continuum Mechanics for Nanot	92
NE	320L	Character of Materials Lab	87
NE	333	Macromolecular Science	77
NE	334	Statistical Thermodynamics	90
NE	343	Microfabrication and Thin-film	87
NE	344	Electronic Circuits	80
CLAS	104	Classical Mythology	88

Term Average: 85.77 Decision:

Winter 2019

COOP	4	Co-operative Work Term	CR
PD	8	Intercultural Skills	CR

Term Average: N/A Decision:

Fall 2018

COOP	3	Co-operative Work Term	CR
PD	9	Ethical Decision Making	CR

Term Average: N/A Decision:

Spring 2018

MSCI	261	Eng. Econ: Fin Mgt for Eng's	79
NE	202	Nanomat Env'tl Impact;NE Prac	CR*
		*Degree Requirement, Not in Avg, Not in Fail Count	
NE	217	Adv Calculus 2 for Nano Eng	68
NE	225	Structure & Props Nanomaterial	74
NE	226	Characterization of Materials	76
NE	226L	Lab Characterization Methods	86
NE	250	Work-term Report 1	85
NE	242	Semiconductor Physics & Device	75

Term Average: 75.89 Decision: Good standing

Winter 2018

PD	21	Eng'g Wrkplace Skills II:	CR
COOP	2	Co-operative Work Term	CR

Term Average: N/A Decision:

Fall 2017

NE	201	Nanotoxicology; Nano Eng Prac	CR*
		*Degree Requirement, Not in Avg, Not in Fail Count	
NE	215	Probability and Statistics	82

NE	216	Adv Calculus 1 for Nano Eng	66
NE	220L	Materials Sci. & Eng. Lab	88
NE	224	Biochemistry for Nano	75
NE	232	Quantum Mechanics	72
NE	241	Electromagnetism	69

    Term Average: 74.18   Decision: Good standing

Spring 2017

| PD | 20 | Eng'g Workplce Skills I: | CR |
| COOP | 1 | Co-operative Work Term | CR |

    Term Average: N/A   Decision:

Winter 2017

NE	102	Nanomat Hlth Risk & NE Prac	CR*
		*Degree Requirement, Not in Avg, Not in Fail Count	
NE	125	Intro to Materials Sci & Eng	80
NE	131	Physics for Nanotechnology Eng	81
NE	113	Intro to Computational Methods	90
NE	122	Org Chem for Nanotech Eng	58
MATH	119	Calculus 2 for Engineering	62

    Term Average: 74.2   Decision: Good standing

Fall 2016

NE	101	Nanotechnology Eng. Practice	
NE	109	Nanotech Impact Socty Envirmnt	82
NE	111	Intro to Engineering Computing	87
MATH	117	Calculus 1 for Engineering	64
NE	112	Linear Algebra for Nano Eng	71
NE	100	Introduction to Nanotechnology	75
NE	121	Chemical Principles	64

    Term Average: 72.64   Decision: Good standing