

Graduate Faculty Nomination Form

School of Graduate and Postdoctoral Studies Ontario Tech University 2000 Simcoe Street North, Oshawa, ON L1G 0C5 905.721.8668 ext. 6209 ontariotechu.ca/gradstudies gradstudies@ontariotechu.ca

Indicate the nominee's h	ome faculty (or	faculties):					
FBIT	FE	FEAS	FHS	FS	FSSH	ł	
I nominate the following for a Graduate Faculty appointment at Ontario Tech University.							
Name:				Rank:			
Program:							
This nomination is being manappointments Policy locate at Ontario Tech University is appropriate for the gradu. The individual is being appropriate for the gradu.	d in the Universit and have a resea ate program. opointed to the	y's policy library arch program th following (pleas	/. Gradua at includ se check a	ate Faculty must b les externally refer	e tenured and te	enure-track faculty	ıt
Graduate Diploma	Master's	Doctoral	PhD				
Note: being the sole supervisor of	of a PhD student is re	estricted to Gradua	ite Faculty	who have advanced	experience as appr	opriate for the graduate	program.
Relevant Qualifications:							
				research funding			
previous experience i	externally-refe	externally-refereed publication(s)					
previous experience in graduate supervision established research program							
The nominee's CV	s attached.						
In signing this document, I	verify that I have	read the Gradu	ate Facu	ulty Appointments	Policy located in	n the University's po	licy library.
Graduate Program Director Deal		of faculty offering program		Dean of nominee's home faculty		Dean of SGPS	
Signature Signature				Signature		Signature	
Date (yyyy/mm/dd)	Date (yyyy/m	nm/dd)		Date (yyyy/mm/dd)		Date (yyyy/mm/dd)	
Approved Declined		roved Declir		Approved	Declined	Approved	Declined
Please provide the School	of Graduate and P	ostdoctoral Studi	es with a	detailed rationale for	any nomination b	eing forwarded withou	ıt approval.
FOR SCHOOL OF GRADUATE A	ND POSTDOCTORAL	STUDIES USE ON	NLY:				
Reported to Graduate Studies Committee: Yes No Date:							
Appealed to GSC of Academic	Council:	Yes No	Date:				