Official Transcript

This officially sealed and signed transcript is printed on red SCRIP-SAFE® security paper with the name of the university printed in white type across the face of the document. A raised seal is not required. A BLACK ON WHITE OR A COLOR COPY SHOULD NOT BE ACCEPTED.

SUZANNE BLANCHARD
UNIVERSITY REGISTRAR

Dhillon, Amarjit Singh
11-MAR
101024549
OEN: 644931313

18 SEP 2018 Page 1 of 1

Department and Course Title	Course Number	Credit Value	Grade	Grade Point	Comments
Winter 2016 (January-April)					
MASTER OF ENGINEERING (ELECTRICAL AND COMPUTER)					
SysComp. Eng.: Plan&Design Computer !	SYSC 5407	0.50	A	5.50	
SysComp. Eng.: Adv Topics in Compute:	SYSC 5807	0.50	A	5.50	
Fall 2016 (September-December)					
MASTER OF APPLIED SCIENCE (ELECTRICAL AND COMPUTER)					
SysComp. Eng.: Distributed Systems E:	SYSC 5207	0.50	A	5.50	
Electrical: Computer-Communication N(	EACJ 5607	0.50	A+	6.00	
Winter 2017 (January-April)					
MASTER OF APPLIED SCIENCE (ELECTRICAL AND COMPUTER)					
SysComp. Eng.: M.A.Sc. Thesis	SYSC 5909	0.00	INP		
Summer 2017 (May-August)					
MASTER OF APPLIED SCIENCE (ELECTRICAL AND COMPUTER)					
SysComp. Eng.: Masters Thesis	SYSC 5909	0.00	INP		
Fall 2017 (September-December)					
MASTER OF APPLIED SCIENCE (ELECTRICAL AND COMPUTER)					
SysComp. Eng.: M.A.Sc. Thesis	SYSC 5909	0.00	IP		
SysComp. Eng.: Dev of Real-Time & Di:	SYSC 5708	0.50	A+	6.00	
Winter 2018 (January-April)					
MASTER OF APPLIED SCIENCE (ELECTRICAL AND COMPUTER)					
SysComp. Eng.: M.A.Sc. Thesis	SYSC 5909	0.00	IP		
Summer 2018 (May-August)					
MASTER OF APPLIED SCIENCE (ELECTRICAL AND COMPUTER)					
SysComp. Eng.: Masters Thesis	SYSC 5909	2.50	SAT		

Thesis Titles

2018   An Edge Computing-Based Complex Event Processing Technique for Sensor-Based Systems

************* End of transcript *************   ref:INDIV-828073-1