Student Name (Surname Last): **MICHAEL A MICHELS**
Previous Name (Surname Last):
ID Number: **162988**
Month and Day of Birth: **AUGUST 31**

Registrar — Brian J. Sitzer

Issued by

ISSUED TO STUDENT

Date: **MARCH 14, 1996**

TERM	COURSE	DESCRIPTION	GRADE		WGT/UNITS	GRPTS	INDEX	CLASS AVRG	ENR
WINTER 89-90		BACHELOR OF SCIENCE WITH HONORS COMPUTING SCIENCE							
1ST	CMPUT 480	OPERATNG SYS CNCPTS	7		3.0	21.0	4.5	5.9	41
	CMPUT 496	HONORS THESIS I	9		3.0	27.0	3.0	9.0	3
	CMPUT 506	GRAPH THEORY	7	+	3.0	21.0	3.0	6.0	8
	CMPUT 511	COMPUTER GRAPHICS	6		3.0	18.0	3.0	7.1	10
	CMPUT 513	CMPUT NETWORKS	7	+	3.0	21.0	4.5	7.0	10
2ND	CMPUT 418	NUM ANALYSIS I	4		3.0	12.0	3.0	6.6	25
	CMPUT 435	CMPUT SYS/ARCHITECT	5		3.0	15.0	4.5	6.8	17
	CMPUT 495	HONORS SEMINAR	CR		(NONE)		1.0		18
	CMPUT 497	HONORS THESIS II	7		3.0	21.0	3.0	4.5	2
	CMPUT 505	ALGORITHMS	6		3.0	18.0	3.0	6.7	13
	CMPUT 507	PARALELL PROGRAMING	5	+	3.0	15.0	3.0	6.3	14
		TOTALS			30.0	189.0			

SESSION GRADE POINT AVERAGE   189.0 / 30.0 = 6.3

ADMITTED IN JANUARY, 1991 TO THE FACULTY OF GRADUATE STUDIES AND RESEARCH AS A SPECIAL STUDENT ON THE BASIS OF A B.SC.(HONS), 1990, FROM THIS UNIVERSITY.

TERM	COURSE	DESCRIPTION	GRADE	WGT/UNITS	GRPTS	INDEX	CLASS AVRG	ENR
WINTER 90-91		SPECIAL STUDENT						
2ND	CMPUT 526	ADV PROGRAM LANG	INF	3.0	3.0	3.0	6.7	9

ADMITTED IN SEPTEMBER, 1992 TO THE FACULTY OF GRADUATE STUDIES AND RESEARCH IN A PROGRAM LEADING TO THE DEGREE OF MASTER OF SCIENCE IN COMPUTING SCIENCE ON THE BASIS OF A B.SC.(HONS), 1990, FROM THIS UNIVERSITY.

TERM	COURSE	DESCRIPTION	GRADE	WGT/UNITS	GRPTS	INDEX	CLASS AVRG	ENR
WINTER 92-93		MASTER OF SCIENCE COMPUTING SCIENCE						
1ST	CMPUT 508	TOPICS IN COMP SCI	7	3.0	21.0	3.0	7.2	10
	CMPUT 516	OPERATING SYSTEMS	9	3.0	27.0	3.0	8.3	10
	CMPUT 572	COMPUTATION THEORY	8	3.0	24.0	3.0	7.7	13
	CMPUT 601	SEMINAR	CR	(3.0)		2.0		36
2ND	CMPUT 566	ALGEB&SYMBL COMPUTA	7	3.0	21.0	3.0	8.3	9
	CMPUT 622	RESEARCH METHODS	7	3.0	21.0	2.5	8.1	40
	THES 900	THESIS	IN	(NONE)		XXX		
		TOTALS		15.0	114.0			

SESSION GRADE POINT AVERAGE   114.0 / 15.0 = 7.6