TECHNION - ISRAEL INSTITUTE OF TECHNOLOGY
THE GRADUATE SCHOOL
TRANSCRIPT OF ACADEMIC RECORD

STUDENT: ZIBIN YOAV
FOR DEGREE: DOCTOR
ACADEMIC UNIT: COMPUTER SCIENCE

ID: 034989103

DATE OF ADMISSION: 10/1999

	GRADUATE	UNDERGRADUATE
REQUIRED CREDITS :	42	
TRANSFERRED CREDITS :		
EARNED CREDITS :	48	

1999/2000 WINTER SEMESTER — GPA: 93.4

234267 DIGITAL COMPUTER ARCHITECTURE	3.0	J	93	RECOGNIZED UNDERGRADUATE COURSE
234322 FILE SYSTEMS	3.0	J	92	RECOGNIZED UNDERGRADUATE COURSE
236350 COMPUTER SECURITY	3.0	J	93	
236501 INTRODUCTION TO ARTIFICIAL INTELLIGENCE	3.0	J	100	
236802 SEMINAR IN COMPUTER SCIENCE 2	2.0	J	96	
236941 INTRODUCTION TO NEURAL NETWORKS	3.0	J	87	

1999-2000 SPRING SEMESTER — GPA: 95.8

236341 INTERNET NETWORKING	3.0	J	87
236363 DATABASE SYSTEMS	3.0	J	98
236370 PARALLEL AND DISTRIBUTED PROGRAMMING	3.0	J	98
236520 CODING FOR STORAGE SYSTEMS	2.0	J	98
236604 ADVANCED TOPICS IN COMPUTER SCIENCE 4	2.0	J	100

2000-2001 WINTER SEMESTER — GPA: 94.9

236522 ALGORITHMS IN COMPUTATIONAL BIOLOGY	3.0	J	90
236609 ADVANCED TOPICS IN COMPUTER SCIENCE 9	3.0	J	99
236806 SEMINAR IN COMPUTER SCIENCE 6	2.0	J	96

2001-2002 WINTER SEMESTER — GPA: 99

236313 COMPLEXITY THEORY	3.0	J	99
236603 ADVANCED TOPICS IN COMPUTER SCIENCE 3	2.0	J	99

2001-2002 SPRING SEMESTER — GPA: 100

236719 COMPUTATIONAL GEOMETRY	2.0	J	100

2002-2003 WINTER SEMESTER — GPA: 97

236357 DISTRIBUTED ALGORITHMS	3.0	J	97

2003-2004 WINTER SEMESTER — GPA:

236804 SEMINAR IN COMPUTER SCIENCE 4	2.0	J	NGR

TOTAL G.P.A.: 95.4

CHANGE OF STATUS FROM M.SC. TO D.SC. STUDENT: 02/2002

2 /...

PAGE: 2

ZIBIN YOAV   034989103

LANGUAGE REQUIREMENTS:
ENGLISH - READING PROFICIENCY: EXEMPT   ENGLISH - ADVANCED LEVEL: EXEMPT
ADDITIONAL FOREIGN LANGUAGE: PASSED
328050-ACADEMIC WRITING FOR DOCTORAL CANDIDATES -PASS -07/2002

EXCELLENT INSTRUCTOR PRIZE:
EXCELLENT INSTRUCTOR   02/01

THESIS TOPIC   (IN PROGRESS):   Efficient Algorithms for the Runtime Environment of Object
Oriented Languages

PASSED CANDIDACY EXAMINATION ON: 03/02/2002

SPECIAL PRIZES AND SCHOLARSHIPS

YEAR	NO. OF SEMESTERS AWARDED	FUND
02/01	1	VATAT
01/02	2	VATAT
01/03	2	VATAT

JUDITH BOLAND
SECRETARY OF THE GRADUATE SCHOOL

EXPLANATION OF GRADING SYSTEM AND CODES:
GRADING SCALE : 0-100
PASSING GRADE - 65
DOCTORAL THESIS AND FINAL EXAMINATION SCORES ARE "PASS" OR "FAIL" ONLY
CUMULATIVE G.P.A REQUIRED FOR SATISFACTORY PROGRESS - 75
E   =EXEMPT
F   =FAIL
FI   =GRADE INCLUDED IN GPA
FN   =GRADE NOT INCLUDED IN GPA
G   =GRADUATE COURSE
I   = AUTHORIZED INCOMPLETE
J   = JOINT UNDERGRADUATE   AND GRADUATE COURSE
NGR =NO GRADE REPORTED YET
NI   =NOT INCLUDED IN TOTAL GPA
NR   =NOT RECOGNIZED TOWARDS THE DEGREE
P   =PASS
UG   = UNDERGRADUATE COURSE
UI   =UNAUTHORIZED INCOMPLETE - (MARK 0)
THE INFORMATION ON THE COURSES IS PRINTED IN THIS ORDER: COURSE NO.,TITLE,CREDITS,LEVEL,GRADE