

----- COLUMN 1 -----	----- COLUMN 2 -----
LAST ENROLLMENT: FALL 2014	F 10 1CSCI1T001 3.0 A AP EXAM : HISTA
LAST COLLEGE: 07UGR	F 10 1ENGC1T0AU 3.0 A- INTRO/MICROCOMPUTERS
ADVISER: Sharpe,Benjamin G	SP11 1CSCI2T0NA 4.0 B MN WEST : CSCI1102
CM ADVISER: ECE Dept. Central Advising Com	F 11 1CSCI1103 4.0 A COMPOSITION I
SERVICE INDICATORS	SP12 1MATH1271 4.0 T4 MN WEST : ENGL1101
PB Probation College Office	F 12 1CSCI1901 4.0 B VISUAL BASIC PROGRAMMING
DS ComputrEng Computer Engineering	F 12 1CSE 1001 1.0 A MN WEST : CSCI2200
* PLEASE NOTE: AT LEAST ONE REQUIREMENT HAS NOT BEEN COMPLETED **	F 12 1PHYS1301W 4.0 C JAVA PROGRAMMING
*****	SP13 1CSCI1902 4.0 B- MN WEST : CSCI2250
Undergraduate students must now apply for degrees online. If	SP13 1GEOG1372 3.0 C+ CALCULUS AB
you've earned at least 90 credits you are eligible to apply.	SP13 1MATH1372 4.0 B- AP EXAM : MATHAB
Go to onestop.umn.edu and click on the "Graduation" link.	SP13 1MUS 3200 2.0 A Comp Prog I
*****	SP13 1MUS 3400 2.0 A First Year Experience
EVALUATION OF TRANSFER CREDITS	SP13 1PHYS1302W 4.0 C+ Phys for Sci and Engr I
*****	F 13 1EE 2001 3.0 C Comp. Prog. II
*****	F 13 1EE 2002 1.0 B Global Cities
CREDIT DOES NOT TRANSFER FOR THE FOLLOWING COURSES	F 13 1EE 2301 4.0 C+ CSE Calc II
SP12 1NOTR0T002 1.0 T3 MUSIC THEORY: AURAL SUBSCORE	F 13 1JPN 1011 0.0 W Campus Singers
AP EXAM : MUSTAURA	F 13 1MATH2373 4.0 C University and Campus Bands
SP12 1NOTR0T003 1.0 T3 MUSIC THEORY: NONAURAL SUBSC	SP14 1CSCI2011 4.0 C Phys for Sci and Engr II
AP EXAM : MUSTNONA	SP14 1CSCI4061 4.0 C+ Elec Cir
SP12 1NOTR0T004 1.0 T3 MUSIC THEORY	SP14 1EE 2011 3.0 C- Cir & Elec Lab
AP EXAM : MUST	SP14 1MATH2263 0.0 D >D Intro Digital Des
NO 125 CREDITS WITH A 2.00 GPA ARE REQUIRED FOR GRADUATION	SI14 1EE 2361 4.0 A Beginning Japanese
+ 1) OVERALL 2.00 GPA REQUIRED IN UNIV. OF MINNESOTA COURSES	F 14 1CSCI4041 4.0 IP Algs. & Data Str.
2.480 GPA	F 14 1EE 3015 3.0 IP Signals and Systems
+ 2) 2.00 GPA REQUIRED IN COMPUTER ENGINEERING	F 14 1EE 3101 2.0 IP Cir Elec Lab I
AND COMPUTER SCIENCE COURSES	F 14 1EE 3115 3.0 IP Analog Electronics
(EXCLUDING EE 1001, EE 2002 AND EE 2001)	F 14 1MATH2263 4.0 IP Multivariable Calc
2.605 GPA	F 14 1MUS 3200 2.0 IP Campus Singers
- 3) 125 TOTAL CREDITS INCLUDING TRANSFER WORK	NEEDS: 28.00 CREDITS
79.00 CREDITS USED	IP UNIVERSITY OF MINNESOTA GPA
IN-PROG: 18.00 CREDITS	2.0 REQUIRED FOR GRADUATION
SP10 1HIST1999A 3.0 T3 UNITED STATES HISTORY	EARNED: 55.00 CREDITS
AP EXAM : HISTA	IN-PROGRESS 18.00 CREDITS
SP10 1HIST1999B 3.0 T3 UNITED STATES HISTORY	* 1) GPA OF U OF M COURSEWORK
***** CONTINUED ON COLUMN 2 PAGE 1 *****	2.00 REQUIRED FOR GRADUATION
*	55.00 CREDITS USED
*	IN-PROG: 18.00 CREDITS
*	-----
* Vuong,Travis T	CSE TECHNICAL GRADE POINT AVERAGE
* 1099 25th Avenue SE	*****INCLUDES BRACKETED COURSES****
* Minneapolis MN 55414	EARNED: 2.242 GPA
*****	F 12 1CSCI1901 4.0 B Comp Prog I
*****	***** CONTINUED ON COLUMN 3 PAGE 2 *****

----- COLUMN 3 -----			----- COLUMN 4 -----		
F 12 1MATH1372	4.0 D	CSE Calc II	*****		
F 12 1PHYS1301W	4.0 C	Phys for Sci and Engr I	*****		
SP13 1CSCI1902	4.0 B-	Comp. Prog. II	SEMESTER CURRICULUM LIBERAL EDUCATION REQUIREMENTS		
SP13 1MATH1372	4.0 B-	CSE Calc II	DIVERSIFIED CORE CURRICULUM		
SP13 1PHYS1302W	4.0 C+	Phys for Sci and Engr II	DESIGNATED THEMES OF LIBERAL EDUCATION		
F 13 1EE 2001	3.0 C	Elec Cir	*****		
F 13 1EE 2002	1.0 B	Cir & Elec Lab	*****		
F 13 1EE 2301	4.0 C+	Intro Digital Des	COMPLETE LISTS OF COURSES FOR CORE CURRICULUM AND DESIGNATED		
F 13 1MATH2373	4.0 C	CSE Lin Alg & Dif Eq III	THEMES CAN BE FOUND ON THE WEB		
SP14 1CSCI2011	4.0 C	Disc. Structures	http://onestop.umn.edu/degree_planning/lib_ed/		
SP14 1CSCI4061	4.0 C+	Intro Oper Sys	*****		
SP14 1EE 2011	3.0 C-	Lin Sys, Cir, & Elec	*****		
SP14 1MATH2263	0.0 D >D	Multivariable Calc	-----		
SI14 1EE 2361	4.0 A	Intro Microcontrollers	NO	DIVERSIFIED CORE - PHYSICAL AND BIOLOGICAL SCIENCES	
F 14 1CSCI4041	4.0	IP Algs. & Data Str.	A MINIMUM OF ONE 4 CREDIT BIOLOGICAL SCIENCE COURSE WITH		
F 14 1EE 3015	3.0	IP Signals and Systems	LABORATORY OR FIELD EXPERIENCE AND ONE 4 CREDIT PHYSICAL		
F 14 1EE 3101	2.0	IP Cir Elec Lab I	SCIENCE COURSE WITH LABORATORY OR FIELD EXPERIENCE		
F 14 1EE 3115	3.0	IP Analog Electronics	EARNED:	1 SUB-GROUP	
F 14 1MATH2263	4.0	IP Multivariable Calc	--> NEEDS:	1 SUB-GROUP	
*****			- 1) BIOLOGICAL SCIENCES COURSES WITH LAB OR FIELD		
WRITING INTENSIVE REQUIREMENT			EXPERIENCE		
FRESHMAN WRITING AND FOUR WRITING INTENSIVE COURSES REQUIRED			NEEDS: 4.00 CREDITS		
COURSES THAT FULFILL WRITING INTENSIVE CAN BE FOUND AT			+ 2) PHYSICAL SCIENCES COURSES WITH LAB OR FIELD EXPERIENCE		
onestop.umn.edu/degree_planning/lib_ed/fall_2010_requirements/writing_intensive.html			8.00 CREDITS USED		
*****			F 12 1PHYS1301W	4.0 C	Phys for Sci and Engr I
-----			SP13 1PHYS1302W	4.0 C+	Phys for Sci and Engr II
OK	FRESHMAN WRITING		-----		
+	1) FRESHMAN WRITING		OK	DIVERSIFIED CORE - HISTORY AND SOCIAL SCIENCE	
	1 COURSE TAKEN		EARNED:	2 SUB-GROUPS	
F 10 1ENGCI1T0AU	3.0 A-	COMPOSITION I	+ 1) HISTORICAL PERSPECTIVE COURSES		
	MN WEST : ENGL1101		3.00 CREDITS USED		
-----			SP10 1HIST1999A	3.0 T3	UNITED STATES HISTORY
NO	FOUR WRITING INTENSIVE COURSES		AP EXAM : HISTA		
AT LEAST TWO WI COURSES MUST BE UPPER DIVISION			+ 2) SOCIAL SCIENCE COURSES		
(COURSES MUST BE 3XXX OR ABOVE)			3.00 CREDITS USED		
AT LEAST ONE 3XXX - 5XXX COURSE MUST BE IN YOUR MAJOR			SP13 1GEOG1372	3.0 C+	Global Cities
EARNED:	2 COURSES		-----		
--> NEEDS:	2 COURSES		NO	DIVERSIFIED CORE - ARTS AND HUMANITIES	
- 1) UPPER DIVISION WRITING COURSES			A MINIMUM OF TWO COURSES, ONE THREE CREDIT LITERATURE		
COMPLETE AT LEAST 2 COURSES			COURSE AND ONE THREE CREDIT ARTS/HUMANITIES COURSE		
WRIT 3562W COUNTS AS 2 UPPER DIVISION WRITING COURSES			--> NEEDS:	2 SUB-GROUPS	
* 2) ADDITIONAL LOWER DIVISION WRITING INTENSIVE COURSES			- 1) LITERATURE		
F 12 1PHYS1301W	4.0 C	Phys for Sci and Engr I	NEEDS: 3.00 CREDITS		
SP13 1PHYS1302W	4.0 C+	Phys for Sci and Engr II	- 2) ARTS & HUMANITIES/OTHER HUMANITIES		
			NEEDS: 3.00 CREDITS		
*****			*****		
CONTINUED ON COLUMN 4 PAGE 2			CONTINUED ON COLUMN 5 PAGE 3		

----- COLUMN 5 -----	----- COLUMN 6 -----
OK DIVERSIFIED CORE - MATHEMATICAL THINKING	IP COMPUTER SCIENCE REQUIREMENT
EARNED: 1 COURSE 1 SUB-GROUP	+ 1) STRUCTURE OF COMPUTER PROGRAMMING I AND DISCRETE STRUCTURES OF COMPUTER SCIENCE
+ 1) MATHEMATICAL THINKING	2 GROUPS TAKEN
1 GROUP TAKEN	F 12 1CSCI1901 4.0 B Comp Prog I
SP12 1MATH1271 4.0 T4 CALCULUS AB	SP14 1CSCI2011 4.0 C Disc. Structures
AP EXAM : MATHAB	+ 2) SURVEY OF DATA STRUCTURES & ALGORITHMS I & II AND STRUCTURE AND PROGRAMMING OF SOFTWARE SYSTEMS
NO DESIGNATED THEMES OF LIBERAL EDUCATION	3 GROUPS TAKEN
A MINIMUM OF FOUR COURSES	IN-PROG:
ONE COURSE AND A MINIMUM OF 3 CREDITS	SP13 1CSCI1902 4.0 B- Comp. Prog. II
IN FOUR OF THE FOLLOWING FIVE THEMES	SP14 1CSCI4061 4.0 C+ Intro Oper Sys
EARNED: 2 SUB-GROUPS	F 14 1CSCI4041 4.0 IP Algs. & Data Str.
--> NEEDS: 2 SUB-GROUPS	OK EE CORE COURSES - LOWER DIVISION -COMPLETE
- 1) CIVIC LIFE AND ETHICS	EARNED: 2.622 GPA
NEEDS: 1 GROUP	+ 1) INTRODUCTION TO CIRCUITS AND ELECTRONICS LABORATORY
+ 2) DIVERSITY AND SOCIAL JUSTICE IN THE UNITED STATES	F 13 1EE 2002 1.0 B Cir & Elec Lab
1 COURSE TAKEN	+ 2) INTRODUCTION TO CIRCUITS & ELECTRONICS
SP10 1HIST1999A 3.0 T3 UNITED STATES HISTORY	F 13 1EE 2001 3.0 C Elec Cir
AP EXAM : HISTA	+ 3) LINEAR SYSTEMS. CIRCUITS, AND ELECTRONICS
- 3) THE ENVIRONMENT	SP14 1EE 2011 3.0 C- Lin Sys, Cir, & Elec
NEEDS: 1 GROUP	+ 4) INTRODUCTION TO DIGITAL SYSTEM DESIGN, COMPUTER ARCHITECTURE AND ASSEMBLY LANGUAGE
+ 4) GLOBAL PERSPECTIVES	F 13 1EE 2301 4.0 C+ Intro Digital Des
1 COURSE TAKEN	SI14 1EE 2361 4.0 A Intro Microcontrollers
SP13 1GEOG1372 3.0 C+ Global Cities	NO ELECTRICAL ENGINEERING COMPUTER ENGINEERING PROGRAM
- 5) TECHNOLOGY AND SOCIETY	CORE COURSES - UPPER DIVISION
NEEDS: 1 COURSE	+ 1) SIGNALS AND SYSTEMS
*****	F 14 1EE 3015 3.0 IP Signals and Systems
REQUIREMENTS SPECIFIC TO CSE MAJORS	- 2) STATISTICAL METHODS IN ELECTRICAL AND COMPUTER ENGINEERING
ALL COURSES MAY NOT BE REQUIRED FOR ALL MAJORS	SELECT FROM: 1EE 3025
*****	+ 3) ANALOG ELECTONICS
IP CSE MATH REQUIREMENT COMPLETE	F 14 1EE 3115 3.0 IP Analog Electronics
SP12 1MATH1271 4.0 T4 CALCULUS AB	- 4) COMPUTER ARCHITECTURE
AP EXAM : MATHAB	SELECT FROM: 1EE 4363
SP13 1MATH1372 4.0 B- CSE Calc II	- 5) ELECTRICAL ENGINEERING LABORATORY
F 13 1MATH2373 4.0 C CSE Lin Alg & Dif Eq III	F 14 1EE 3101 2.0 IP Cir Elec Lab I
F 14 1MATH2263 4.0 IP Multivariable Calc	NEEDS: 1 COURSE
OK REQUIRED PHYSICS COURSES	SELECT FROM: 1EE 3102
F 12 1PHYS1301W 4.0 C Phys for Sci and Engr I	NO TECHNICAL PROGRAM - A TOTAL OF 28 CREDITS REQUIRED
SP13 1PHYS1302W 4.0 C+ Phys for Sci and Engr II	EARNED: .00 CREDITS
*****	--> NEEDS: 28.00 CREDITS
CONTINUED ON COLUMN 6 PAGE 3 *****	NO 22 CREDITS REQUIRED IN THE FOLLOWING GROUPS COMBINED
	--> NEEDS: 22.00 CREDITS 1 SUB-GROUP
	- 1) SENIOR DESIGN PROJECT
	SELECT FROM: 1EE 4951W
	***** CONTINUED ON COLUMN 7 PAGE 4 *****

----- COLUMN 7 -----		----- COLUMN 8 -----	
- OR) SENIOR HONORS DESIGN PROJECT		IN-PROG: 16.00 CREDITS	
SELECT FROM: 1EE 4981H & 4982V		SP10 1HIST1999A	3.0 T3 UNITED STATES HISTORY
2) ADDITIONAL 4XXX/5XXX EE OR CSCI COURSES SELECTED			AP EXAM : HISTA
TO BRING TOTAL TO AT LEAST 22 CREDITS REQUIRED		F 10 1ENGC1T0AU	3.0 A- COMPOSITION I
NOT FROM: 1EE 3041 ,4043W,4044 ,4962 ,4961 ,3961			MN WEST : ENGL1101
SELECT FROM: 1EE 4*** ,5*** 1CSCI 4*** ,5***		SP12 1MATH1271	4.0 T4 CALCULUS AB
-----			AP EXAM : MATHAB
NO LAB EXPERIENCES		F 12 1CSCI1901	4.0 B Comp Prog I
- 1) MUST COMPLETE A TOTAL OF THREE 4XXX/5XXX LEVEL		F 12 1PHYS1301W	4.0 C Phys for Sci and Engr I
LAB EXPERIENCES		SP13 1CSCI1902	4.0 B- Comp. Prog. II
NEEDS: 3 COURSES		SP13 1GEOG1372	3.0 C+ Global Cities
SELECT FROM: 1EE 4111 ,4235 ,4237 ,4301 ,4341 ,4505 ,		SP13 1MATH1372	4.0 B- CSE Calc II
1EE 4703 ,4721 (F 99-SI06),4722 (F 06OR AFTER),		SP13 1PHYS1302W	4.0 C+ Phys for Sci and Engr II
1EE 4743 ,4951W,4981H,4982V,4301 ,4341 ,5141 ,5173 ,		F 13 1EE 2001	3.0 C Elec Cir
1EE 5327 ,5545 ,5613 ,5622 ,5628 ,5657W,		F 13 1EE 2002	1.0 B Cir & Elec Lab
1EE 5811 (F 99-S210) 1CSCI 4511W(F 09OR AFTER),		F 13 1EE 2301	4.0 C+ Intro Digital Des
1CSCI 5511 (F 09OR AFTER) 1EE 4930		F 13 1MATH2373	4.0 C CSE Lin Alg & Dif Eq III
-----		SP14 1CSCI2011	4.0 C Disc. Structures
NO BREADTH AND DEPTH REQUIREMENTS		SP14 1CSCI4061	4.0 C+ Intro Oper Sys
ONE COURSE CHOSEN FROM FOUR SPECIALITY AREAS AND TWO		SP14 1EE 2011	3.0 C- Lin Sys, Cir, & Elec
COURSES CHOSEN FROM ONE SPECIALTY AREA		SI14 1EE 2361	4.0 A Intro Microcontrollers
--> NEEDS: 5 COURSES 4 SUB-GROUPS		F 14 1CSCI4041	4.0 IP Algs. & Data Str.
- 1) COMPUTER ARCHITECTURE		F 14 1EE 3015	3.0 IP Signals and Systems
SELECT FROM: 1EE 4389W,5364 ,5371 ,5393 1CSCI 5104 ,		F 14 1EE 3101	2.0 IP Cir Elec Lab I
1CSCI 5204		F 14 1EE 3115	3.0 IP Analog Electronics
- 2) ROBOTICS AND EMBEDDED SYSTEM DESIGN		F 14 1MATH2263	4.0 IP Multivariable Calc
SELECT FROM: 1EE 4233 ,4231 ,4341 1CSCI 4511W,5143 ,			
1CSCI 5511 ,5512 ,5521 ,5551 ,5552 ,5561		2) THE NEEDS: AREA INDICATES THE MINIMUM TOTAL CREDITS	
- 3) VLSI AND CAD		THAT ARE REQUIRED FOR COMPLETION OF THIS DEGREE PROGRAM	
SELECT FROM: 1EE 4301 1CSCI 5283 1EE 5301 ,5302 ,		IF EVERY COURSE TAKEN MEETS ONLY ONE REQUIREMENT	
1EE 5323 ,5324 ,5327 ,5329 ,5333		WITHOUT DOUBLE DIPPING.	
- 4) NETWORKS AND COMMUNICATION		NEEDS: 148.00 CREDITS	
SELECT FROM: 1CSCI 5271 ,4131 ,4211 ,5131 ,5211 ,5221		-----	
1EE 4501 ,5381 ,5583		ELECTIVE HOURS	
- 5) SYSTEMS AND SOFTWARE DESIGN		+ 1) THE NEEDS: AREA INDICATES THE TOTAL NUMBER OF CREDITS	
SELECT FROM: 1CSCI 4011 ,4107 (SP11-S214),4707 ,5103 ,		THAT ARE CONSIDERED FREE ELECTIVE CREDITS NEEDED TO	
1CSCI 5105 ,5106 ,5115 ,5161 ,5451 ,5708 ,5801 ,		MEET THE MINIMUM DEGREE CREDIT REQUIREMENT OF 120	
1CSCI 5802		CREDITS FOR A BACHELOR'S DEGREE.	
- 6) COMPUTATIONAL SCIENCE		2) THE FOLLOWING ARE FREE ELECTIVE COURSES THAT ARE	
SELECT FROM: 1CSCI 5302 ,5304 ,5451 ,5461 ,5481 ,5523 ,		COUNTED TO MEET THE MINIMUM DEGREE CREDIT REQUIREMENT	
1CSCI 5609		-----	
COURSES CURRENTLY NOT USED IN THIS PROGRAM		* 3) ELECTIVE COURSES CURRENTLY NOT APPLICABLE TO THIS	
-----		DEGREE PROGRAM. PLEASE NOTE THAT COURSES FALLING INTO	
* 1) THE FOLLOWING COURSES ARE USED TO MEET DEGREE		THIS CATEGORY MAY BE COURSES THAT HAVE BEEN USED TO	
REQUIREMENTS SPECIFIC TO THIS DEGREE PROGRAM.		SATISFY A COURSE PREREQUISITE, PROGRAM PREREQUISITE,	
EXAMPLES OF THESE REQUIREMENTS MAY INCLUDE:		ADDITIONAL MAJOR(S), OR MINOR(S) REQUIREMENTS.	
CLE AND WRITING INTENSIVE REQUIREMENTS, MAJOR CORE		PLEASE CONTACT YOUR ADVISOR BEFORE CHANGING	
REQUIRED COURSES, AND MAJOR REQUIRED ELECTIVES,		YOUR REGISTRATION.	
IF THESE REQUIREMENTS ARE APPLICABLE.		19.00 CREDITS USED	
60.00 CREDITS USED		IN-PROG: 2.00 CREDITS	
***** CONTINUED ON COLUMN 8 PAGE 4 *****		***** CONTINUED ON COLUMN 9 PAGE 5 *****	

-----	COLUMN	9	-----
SP10 1HIST1999B	3.0 T3	UNITED STATES HISTORY	
		AP EXAM : HISTA	
F 10 1CSCI1T001	3.0 A	INTRO/MICROCOMPUTERS	
		MN WEST : CSCI1102	
SP11 1CSCI2T0NA	4.0 B	VISUAL BASIC PROGRAMMING	
		MN WEST : CSCI2200	
F 11 1CSCI1103	4.0 A	JAVA PROGRAMMING	
		MN WEST : CSCI2250	
F 12 1CSE 1001	1.0 A	First Year Experience	
SP13 1MUS 3200	2.0 A	Campus Singers	
SP13 1MUS 3400	2.0 A	University and Campus Bands	
SP14 1MATH2263	0.0 D >D	Multivariable Calc	
F 14 1MUS 3200	2.0	IP Campus Singers	

THIS REPORT HAS BEEN PREPARED TO ASSIST YOU IN DETERMINING YOUR ACADEMIC PROGRESS AT THE UNIVERSITY OF MINNESOTA. WHILE EVERY EFFORT HAS BEEN MADE TO INSURE ITS ACCURACY, FINAL RESPONSIBILITY FOR MEETING GRADUATION REQUIREMENTS RESIDES WITH YOU.

***** LEGEND *****

COURSE FORMAT: CAMPUS CODE/COURSE DESIGNATOR/COURSE NUMBER

CAMPUS CODES: 1-TWIN CITIES 3-DULUTH 4- MORRIS

 5-CROOKSTON 7-WASECA

(EXAMPLE: 1PSY 1001 = TWIN CITIES, PSYCHOLOGY 1001)

TRANSFERRED COURSES (NOT U OF M) HAVE NO CAMPUS CODE

NOTE: '*' IN COURSE DESIGNATOR OR NUMBER MATCHES ANY CHARACTER

 * * * * *

---- REQUIREMENT SYMBOLS ---- ----- COURSE SYMBOLS -----

NO -REQUIREMENT NOT COMPLETED | >C -CROSS-LISTED COURSES, ONLY

OK -REQUIREMENT COMPLETE | ONE OF A SET COUNTS

IP -REQUIREMENT/SUB-REQUIREMENT | >D -DUPLICATE, COURSE TAKEN

COMPLETED USING IN-PROGRESS | MULTIPLE TIMES COUNTS ONCE

COURSEWORK | (THIS ONE DOESN'T COUNT)

+ -SUBREQUIREMENT COMPLETE | IP -COURSE IN PROGRESS

- -SUBREQUIREMENT NOT COMPLETE | >R -REPEATABLE COURSE, COUNTS

* -SUB-REQUIREMENT COMPLETION | MORE THAN ONCE

SYMBOL (+ OR -) NOT NEEDED | >S -CREDITS FOR THIS COURSE

R -MANDATORY SUBREQUIREMENT | SPLIT BETWEEN REQUIREMENTS

CW -COURSE WAIVED | RW -REQUIREMENT WAIVED

EC -EVENT COMPLETION

 * * * * *

(R)-IN COURSE LIST, IDENTIFIES A REQUIRED COURSE

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***** END OF REPORT *****