INSTRUCTOR AND COURSE EVALUATION SYSTEM INSTRUCTOR REPORT
SECTION B3 FOR: A. KLOECKNER DEPT DEMOGRAPHIC DATA IN PERCENTS BASED ON DEPT CS COURSE 450 DEPT CODE 26150 SEMESTER: SPNG YEAR: 2016 42 COMPLETED FORMS 1. CLASS STATUS FRESH SOPH JUNIOR SENIOR GRAD OTHER OMIT 5. SEX: MALE FEMALE OMIT 2 7 33 33 2. PRE-COURSE OPINION TOWARD: 6. EXPECTED GRADE: POS INSTRUCTOR 57 COURSE 52 NO OP 43 45 0 0 A B C 50 19 10 COURSE 52 45 2 0 3. THIS COURSE WAS DESIGNATED MIXED REQ/ELEC 5 0 INSTRUCTOR DESIGNATED CLASS TYPE: LECTURE/DISCUSSION SPECIFICALLY REQUIRED BUT ELECTIVE OMIT REQUIRED A CHOICE 29 29 38 OPTIONAL ITEMS -- CATEGORIES 4. COURSE IN: OMIT MAJOR MINOR OTHER OMIT ITEM A 100 ITEM B 100

GLOBA	AL (	CORE IT	EM RESULTS		PEF	CENT	s WI	TH	FREQ	UENC	CIES	BEN	EATH			SUMM	IADV		COMPA	RISON	OF MEAN I	RATING	
		ITEM			PTIONA HIGH-5		4		3		EX 2		TIONA LOW-1		TIMC		STICS		ROW 1: ROW 2:		D REQ/FACULTY	CULTY	
		m		19												MEAN	STD		1 1	LOW		HI	
1. R	ATE		STRUCTOR'S		57		31		7		0		0		5		DEV		LOW	AVG	AVG	AVG	HI
		TEACH	ING EFFECTI	VENESS	( 24)	(	13)	(	3)	(	0)	- (	0)	(	2)	4.5	0.6	1			002	KOO	
																		2				00X000	
2. RA	ATE	THE OV	ERALL QUALI	TY	43		40		7		5		0		5			1			00X00		
		OF TH	IS COURSE		( 18)	(	17)	(	3)	(	2)	(	0)	(	2)	4.3	0.8	. 2			002	K000	
						INTE	RPRE	TAT	TON (	TITE	E FO	RC	OMPAR	TSO	V OF M	PANG		. 47					

THE CLASS MEAN RATING IS COMPARED WITH ONE OR TWO GROUPS. GROUP 1 (ROW 1 FOR EACH ITEM) IS CAMPUS-WIDE BASED ON REQUIRED/ELECTIVE NATURE OF COURSE AND INSTRUCTOR RANK. GROUP 2 (ROW 2) IS DEPARTMENT-WIDE. THE CLASS MEAN (THE 'X') IS DENOTED UNDER ONE OF THE FOLLOWING FIVE NORM CATEGORIES:

HI - HIGHEST 10% HI AVG - NEXT 20% AVG - MIDDLE 40% LOW AVG - NEXT 20% LOW - LOWEST 10% COMPARISON OF MEANS
EACH ROW CONTAINING AN X AND SEVERAL O'S SHOWS THE CLASS
AVERAGE RATING IN COMPARISON TO GROUPS 1 AND 2.
X INDICATES THE RELATIVE PLACEMENT OF THE MEAN.
O'S INDICATE THE RANGE OF UNCERTAINTY. THE RATINGS SHOULD
BE READ, FOR EXAMPLE, AS LOW-AVERAGE TO AVERAGE OR
HIGH-AVERAGE TO HIGH TO TAKE INTO ACCOUNT THE RANGE OF
UNCERTAINTY.

STUDENT RESPONSES TO DEPARTMENTAL CORE ITEMS, STUDENT CORE ITEMS, INSTRUCTOR SELECTED ITEMS, OR COMPLETE FORM ITEMS ARE PRESENTED NEXT. THE RESULTS ARE TO BE INTERPRETED IN THE SAME WAY. HOWEVER, NORMATIVE DATA MAY NOT BE AVAILABLE.

					RCENT	'S W	ITH E	RE(	QUEN	CIE			(	TIMC	MMU2 ITATI				F MEAN RATING
	STATEMENT OF OBJECTIVES . THROUGHOUT COURSE.	AND PUR	POSES	ALW							N	LEAL			MEAN	SD	CS 	FACULT	HI
	(ITEM 3014, WEIGHTS:	54321	u)	i i	60 25)	(	31 13)	(	10	(	0	(	0 (	0	4.5	0.7	LOW	AVG	AVG AVG 00X000
	HOW WOULD YOU CHARACTERI TOR'S ABILITY TO EXPLAIN		INSTRUC-		ELLEN								POOR						
	(ITEM 244, WEIGHTS:		)		67 28)	,	29 12)	,	5 2)	,	0	(	0	0	4.6	0.6	1.1		000000
5.	THE INSTRUCTOR SEEMED WE FOR CLASSES.	LL PREF	ARED		, ALV					. `			SELDOM			•••			
	(ITEM 248, WEIGHTS:	54321	)	,	79 33)	,	19	, .	2	,	0	(	0	0	4.8	0.5	1 1.		00000
	THE INSTRUCTOR PROMOTED CONDUCIVE TO LEARNING.	AN ATMO	SPHERE		ONGLY	7, `.			'		S	TRON		,					
	(ITEM 3015, WEIGHTS:	54321	)		74 31)	,	17 7)	,	10 4)	,	0		0 (	0	4.6	0.6	1 1		000000
7.	RATE YOUR QUALITY OF INT TA'S (IF ANY).	ERACTIO	NS WITH		ELLE	т,	'				V		0, (	0,	1.0				
	(ITEM 3016, WEIGHTS:	54321	)		50 21)		26 11)	(	12 5)	(	5	The state of	0	7	4.3	0.9	$T_{i}$	-1	00000000
8.	COMPLETING ASSIGNMENTS/P GOOD USE OF MY TIME AND			STR	ONGL	7	/		ij.		S		1GLY						
	(ITEM 3017, WEIGHTS:				55 23)	(	29 12)	(	5 2)	(	5		7	0	4.2	1.2	1/4	1.	0000000
9.	ASSIGNMENTS WERE WELL PR UNDERSTANDABLE, AND MIST				ONGL	7	==',				S	TRON							
	(ITEM 3018, WEIGHTS:			(	31 13)	(	45 19)	(	17 7)	(	5 2)	(	2	0	4.0	0.9	1 1	- 1	00X00
0.	WERE ASSIGNMENTS/PROJECT PROMPTLY?	S RETUR	NED	YES	AYS							O, A	ALMOST						
	(ITEM 3019, WEIGHTS:	54321	)	(	50 21)	(	21 9)	(	17 7)	(	10 4)	(	2 (	0 0)	4.1	1.1	1 1	- 1	000000 l
1.	THE GRADING PROCEDURES F WERE:	OR THE	COURSE	VER	Y FA	IR					V	ERY	UNFAIR						
	(ITEM 101, WEIGHTS:	54321	)	(	62 26)	(	29 12)	(	7 3)	(	2	( .	0 (	0)	4.5	0.7	1 1	ŀ	0000000

INSTRUCTOR AND COURSE EVALUATION SYSTEM DEPARTMENTAL CORE ITEM RESULTS	INSTRUCTOR REPORT A. KLOECKNER CS 450 B3 26150 NO. FORMS= 42 SP 16 PAGE 3
	PERCENTS WITH FREQUENCIES BENEATH SUMMARY COMPARISON OF MEAN RATING TO OMIT STATISTICS
12. THE COURSE WAS:	OVERLY TOO CS FACULTY DEMANDING EASY MEAN SD   LOW   HI
(ITEM 141, WEIGHTS: 13531 )	17 40 40 0 0 2   LOW   AVG   AVG   HI (7) (17) (17) (0) (0) (1) 3.5 1.5 00X000
13. HOW MANY STUDENTS DO YOU THINK HAVE CHEATED IN ANY WAY IN THIS CLASS?	MORE THAN NONE
(ITEM 666, WEIGHTS: 12345 )	10 10 26 21 29 5
14. COMPARED TO OTHER COURSES, HOW MUCH DID YOU LEARN IN THIS COURSE?	MUCH MORE MUCH LESS
(ITEM 161, WEIGHTS: 54321 )	29 45 17 5 2 2
15. DID THIS COURSE INCREASE YOUR INTEREST IN THE SUBJECT MATTER?	
(ITEM 191, WEIGHTS: 54321 )	38 26 19 5 12 0
COR NEWS DEED A TORS INTERPRETATION OF	LOW AVG AVG HI EFOR A MORE COMPLETE DESCRIPTION. CALL 333-3490 FOR QUESTIONS AND MORE INFORMATION.
SEE NEWSLETTER 4ICES INTERPRETIVE GUID	EFOR A MORE COMPLETE DESCRIPTION. CALL 333-3490 TOR COLUMN TALE MORE INTOICEMENT