2009 National Study of I	nstructio	nal Cos	ts and	Product	ivity											
Institution:	Columbus State University														Office use only)	
Department/Discipline:	Department/Discipline: Communication															
Associated CIP Identifier:	Associated CIP Identifier: 23.1 CIP Verified? Y															
Please indicate the average number of degrees awarded in this discipline at each degree level over the period from 2005-06 through 2007-08. If a degree level is not offered, leave as zero. If data are not available, please enter 'm' in the boxes.																
Bachelor's: Master's : Doctorate:	31.0 0.0 0.0						ox below if this gree granting.									31.0 0.0 0.0
Professional:	0.0															0.0
A. INSTRUCTIONAL COURSELOAD: FALL SEMESTER, 2008 Please complete the following matrix, displaying student credit hours and organized class sections taught, by type of faculty, and by level of instruction. Be sure to consult definitions before proceeding. Do not input data in shaded cells except for those mentioned in the important note below that pertains to (G) and (J).																
Fac	Faculty Enter Undergrad Details Student Credit Hours Enter Grad Details Organized Class Sections															
Classification	(A)	(B) Sep. Budg.	(C) Instruc- tional	(D) Lower Div. OC*	(E) Upper Div. OC*	(F) Undergrad Indv. Instruct.	(G) Total Undergrad SCH	(H) Grad OC*	(I) Graduate Indv. Instruct.	(J) Total Graduate SCH	(K) Total Student Credit Hours	(L) Lab/Dsc/ Rec. Sections		er Section Typure, Seminar, (N) Upper Div.		(P) Total
Regular faculty: - Tenured/Tenure Eligible	6.00	0.00	6.00	948	630	44	1,622	0	0	0	1,622	0.0	11.0	10.0	0.0	21.0
- Other Regular Faculty	0.00	0.00	0.00	0	0	0	0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
Supplemental Faculty	3.50	NA	3.50	924	108	0	1,032	0	0	0	1,032	1.0	12.0	2.0	0.0	15.0
Teaching Assistants: - Credit Bearing Courses	0.00	NA	0.00	0	0	0	0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
- Non-Credit Bearing Activity	0.00	NA	0.00	NA	NA	NA	NA	NA	NA	NA	NA	0.0	0.0	0.0	0.0	0.0
* OC = Organized Class N.	9.50 A = Not appli	0.00 icable	9.50	1,872	738	44	2,654	0	0	0	2,654	1.0	23.0	12.0	0.0	36.0
Important note: If you cannot assign all cre between "Lov	In the box to the right, indicate the number of individualized instruction student credit hours from the total that are devoted ro supervised doctoral dissertation. Mark with 'X' the box that indicates your academic calend Semester: X Quarter: X Quarter:															S
B. COST DATA: ACADEMIC AND FISCAL YEAR 2008-09 1. Total student credit hours generated during Academic Year 2008-09, that were supported by the department/discipline instructional budget. (NOTE: Semester calendar institutions will typically report fall and spring student credit hours; quarter calendar institutions will report fall, winter, and spring student credit hours.) 5,168 A. Undergraduate																
2. Total direct expenditures for instruction in Fiscal Year 2008-09																
\$90,879 B. Benefits If the dollar value is NOT available, what percent of salary do benefits constitute at your inst.													N 0 90879			
3. Total direct expenditures for separately budgeted research activities in Fiscal Year 2008-09																
\$0 4. Total direct expenditures fo	r senarately	hudaeted	nublic so	vice activi	ties in Fi	scal Year ?	008-09									
4. Total direct experiolitales to	. Separately	Juuyeteu	Public 361	vice activi	III 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	JJGI 1 GGI Z	000-09									

Institution:	Columbus State University
Department/Discipline:	Communication
Associated CIP:	23.1

Table 1: Percent Distribution of Student Credit Hours and Organized Class Sections Taught by Faculty Type within Course Level Fall 2008 Courseload Data

Faculty					Percent of Student Credit Hours Taught by Faculty Type* Percent of Organized Class Sections Taught by Faculty										aculty Type*	
Classification	Total FTE		nal Faculty % of	Lower	Upper	Undergrad Indv.	Total Undergrad	Grad	Graduate Indv.	Graduate	Total Student	Lab/Dsc/ Rec.	(Lectu	er Section Ty ure, Seminar,	etc.)	
	Faculty	FTE	Total	Div. OC*	Div. OC	Instruct.	SCH	OC	Instruct.	SCH	Credit Hours	Sections	Lower Div.	Upper Div.	Graduate	Total
Regular faculty:																
- Tenured/Tenure Eligible	6.0	6.0	63%	51%	85%	100%	61%	0%	0%	0%	61%	0%	48%	83%	0%	58%
- Other Regular Faculty	0.0	0.0	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Supplemental Faculty	3.5	3.5	37%	49%	15%	0%	39%	0%	0%	0%	39%	100%	52%	17%	0%	42%
Teaching Assistants:																í
- Credit Bearing Courses	0.0	0.0	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
- Non-Credit Bearing Courses	0.0	0.0	0%	-	-	-	-	-	-	-	-	0%	0%	0%	0%	0%
TOTAL	9.5	9.5	100%	100%	100%	100%	100%	0%	0%	0%	100%	100%	100%	100%	0%	100%
Total (SCH, OCS)	-	-	-	1,872	738	44	2,654	0	0	0	2,654	1.0	23.0	12.0	0.0	36.0

^{*} Sum of rows for each column should equal 100%

Table 2: Percent Distribution of Student Credit Hours and Organized Class Sections Taught by Course Level for Each Faculty Type Fall 2008 Courseload Data

Fac		Percent of	Student Cre	edit Hours Taugh	t by Cou		Percent of OCS by Course Level**									
Olassification	Total	Instruction	nal Faculty			Undergrad	Total		Graduate	Total	Total	Lab/Dsc/		r Section Ty		
Classification	FTE Faculty	FTE	% of Total	Lower Div. OC*	Upper Div. OC	Indv. Instruct.	Undergrad SCH	Grad OC	Indv. Instruct.	Graduate SCH	Student Credit Hours	Rec. Sections		re, Seminar, Upper Div.	etc.) Graduate	Total OCS
Regular faculty:																
- Tenured/Tenure Eligible	6.0	6.0	63%	58%	39%	3%	100%	0%	0%	0%	1,622	0%	52%	48%	0%	21.0
- Other Regular Faculty	0.0	0.0	0%	0%	0%	0%	0%	0%	0%	0%	0	0%	0%	0%	0%	0.0
Supplemental Faculty	3.5	3.5	37%	90%	10%	0%	100%	0%	0%	0%	1,032	7%	80%	13%	0%	15.0
Teaching Assistants:																
- Credit Bearing Courses	0.0	0.0	0%	0%	0%	0%	0%	0%	0%	0%	0	0%	0%	0%	0%	0.0
- Non-Credit Bearing Courses	0.0	0.0	0%	-	-	-	-	-	-	-	-	0%	0%	0%	0%	0.0
Total	9.5	9.5	100%	71%	28%	2%	100%	0%	0%	0%	2,654	3%	64%	33%	0%	36.0

 $^{^{\}star}\,$ For each row, sum of total undergraduate and total graduate columns should equal 100%

Table 3: Student Credit Hours and Organized Class Sections per FTE Instructional Faculty Fall 2008 Courseload Data

Fac			Studer	nt Credit Hours p	Organized Class Sections per FTE Faculty											
Classification	Total FTE	Instruction	nal Faculty % of	Lower	Upper	Undergrad Indv.	Total Undergrad	Grad	Graduate Total Total Grad Indv. Graduate Student		Total Student	Lab/Dsc/ Rec.		er Section Ty ure, Seminar		
Classification	Faculty	FTE	Total	Div. OC*	Div. OC	Instruct.	SCH	OC	Instruct.	SCH	Credit Hours			Upper Div.		Total
Regular faculty:																
- Tenured/Tenure Eligible	6.0	6.0	63%	158	105	7	270	0	0	0	270	0.0	1.8	1.7	0.0	3.5
- Other Regular Faculty	0.0	0.0	0%	0	0	0	0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
Supplemental Faculty	3.5	3.5	37%	264	31	0	295	0	0	0	295	0.3	3.4	0.6	0.0	4.3
Teaching Assistants:																
- Credit Bearing Courses	0.0	0.0	0%	0	0	0	0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
- Non-Credit Bearing Courses	0.0	0.0	0%	-	-	-	-	-	-	-	-	0.0	0.0	0.0	0.0	0.0
Total	9.5	9.5	100%	197	78	5	279	0	0	0	279	0.1	2.4	1.3	0.0	3.8

Table 4: Instructional Productivity and Cost Ratios
Academic Year 2008-09 Student Credit Hours & Fiscal Year 2008-09 Expenditure Data

1. Total FTE faculty (Fall 2008)	9.50
2. Total Instructional faculty (Fall 2008)	9.50
3. Tenured/tenure eligible faculty as % of total instructional faculty (Fall 2008)	63%
4. FTE students taught (Fall 2008)	176.9
5. Direct instructional expenditure per SCH	\$88
Direct instructional expenditure per FTE student	\$2,639
Personnel cost as percent of direct instructional expenditure	96%
Research expenditure per FTE tenured/tenure-track faculty	\$0
Public service expenditure per FTE tenured/tenure-track faculty	\$0
10. Research & public service expenditure per FTE tenured/tenure-track faculty	\$0

 $^{^{\}star\star}$ Sum for all the columns for each row should equal 100%