WSU Five-Year Program Review Self-Study

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Department: Telecommunications and Business Education

Program: Business Education Composite Teaching

Semester Submitted: Fall 2011

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A. Brief Introductory Statement

The Business Education Composite Teaching major is in the Telecommunications and Business Education Department (TBE) in the College of Applied Science and Technology (COAST) at Weber State University (WSU.) Students are also encouraged to complete the Business/Marketing Education Teaching minor. With this major and minor, students are prepared to teach business and marketing courses in secondary schools. The degrees offered include

- Business Education Composite Teaching Bachelor of Science Degree
- Business Education Teaching Minor
- Business/Marketing Education Teaching Minor

Graduates with a business education composite teaching major are licensed to teach in the secondary schools and are endorsed to teach business education courses. The business core includes marketing, management, business law, and economics. Skills classes include computer applications (multimedia, web page design, desktop publishing, networking, spreadsheets, and word processing.) Students also complete education and methods courses that prepare them to teach and manage a classroom of individuals with a variety of abilities and needs.

Students obtaining the business minor are also eligible for state endorsement to teach business education courses in the secondary schools. Students obtaining the business/marketing teaching minor are eligible to teach state approved courses in business and marketing.

B. Mission Statement

The Telecommunications and Business Education Department is committed to providing the highest quality undergraduate programs while preparing students to assume roles in decision making, leadership, research, and service to community and business.

The department assists students in developing, communicating, and applying knowledge for the technical and professional world as well as gaining a desire for lifelong learning.

C. Curriculum

<u>Curriculum Map</u>

	Department/Program Learning Outcomes					
Core Courses in Department/Program	Learning Outcome 1: Effective Business Communication Skills	Learning Outcome 2: Effective Computational Skills	Learning Outcome 3: Knowledge and Skills	Learning Outcome 4: Implementation of Decision-Making and Problem Solving Skills	Learning Outcome 5: Licensure	Learning Outcome 6: Knowledge of Ethics and Professionalism
TBE 2010 Business English	Е	NA	I	NA		
TBE 2080 Database Applications		NA	E	NA		
TBE 2200 Computer Operating Systems		NA	E	NA		
TBE 2300 Introduction to LAN Management		NA	E	NA		I
TBE 2534 Video Editing Techniques	U	NA	E	NA		
TBE 2334 Intro to Multimedia Web Animation		NA	E	NA		
TBE 2531 Exploring Multimedia Applications	U	NA		NA		I
TBE 2532 Web Page Design & Development		NA	Artifact	NA		E
TBE 2533 Image Editing Solutions		NA	Artifact	NA		
TBE 3000 Advanced Word Processing		NA	E	NA		
TBE 3070 Advanced Spreadsheet Applications		NA	E	NA		
TBE 3100 Desktop Publishing		NA	Artifact	NA		
TBE 3250 Business Communication		NA		NA		E
ECON 1010 Economics as a Social Science		NA		NA		
COMM 2110 Intro to Interpersonal & Small Group Comm		NA		NA		I
ACCTNG 2010 Survey of Accounting		NA	Е	NA		I
FIN 1010 Personal Finance		NA	Е	NA		
MGMT 3010 Organizational Behavior & Management	U	NA	-	NA		I

	Department/Program Learning Outcomes					
Core Courses in Department/Program		Learning Outcome 2: Effective Computational Skills	Learning Outcome 3: Knowledge and Skills	Learning Outcome 4: Implementation of Decision-Making and Problem Solving Skills	Learning Outcome 5: Licensure	Learning Outcome 6: Knowledge of Ethics and Professionalism
MKTG 3010 Marketing Concepts & Practices	U	NA	E	NA		I
BSAD 3200 Legal Environment of Business	U	NA	E	NA		E
TBE 3600 Principles of Business/Marketing Education		NA	E	NA	E	E
TBE 3610 Methods of Teaching Business/Marketing Subjects		NA	Artifact	NA	I	E
EDUC 1010 Exploring Teaching		NA		NA	I	
CHFAM 1500 Human Development or Psych 3140 Psych of Adolescence	U	NA		NA		
EDUC 3200 Foundations of Diversity, Culturally, Linguistically Responsive Teaching		NA	E	NA		I
EDUC 3260 The Exceptional Student		NA	Е	NA		I
EDUC 3900 Preparing, Teaching, and Assessing Instruction		NA	Е	NA		I
EDUC 3930 Reading & Writing Across the Secondary Curriculum		NA	Е	NA		
EDUC 4940 Clinical Practice in Secondary Education		NA	A	NA	Е	A
EDUC 4950 Integrated Secondary Clinical Practice Seminar	U	NA	E	NA	Е	I

Note: I = Introduced, E = Emphasized, U = Utilized, A = Assessed comprehensively, Artifact=artifact collected in this course, NA=outcome not application to this major

Summary Information

The department has six student learning outcomes; however, only outcomes 1, 3, 5 and 6 are assessed in the Business Education Composite Teaching major.

D. Student Learning Outcomes and Assessment

At the end of their study at WSU, students in this program will

- 1. possess effective business communication skills.
- 2. *NOTE:* department outcome not applicable to this major
- 3. possess knowledge and skills of technology.
- 4. *NOTE:* department outcome not applicable to this major
- 5. obtain licensure.
- 6. implements effective ethics and professionalism.

Summary Information

The department has six student learning outcomes; however, only outcomes 1, 3, 5, and 6 are related to the Business Education Composite Teaching major.

Evidence of Learning: General Education Courses CIL Lecture, Online, and Library Classes - Fall 2010, Spring 2011, Summer 2011

Word Processing (TBE TA1700 and 1701) Lecture and Online Classes.

Create, edit, and retrieve a document; move/copy text, indent text, space text, find/replace text, number pages, bold/underline/italicize text, center text, format font, create footnotes, headers and footers, insert and place graphics, insert a table of contents and index, choose a theme, spell check document, save/print document, create and edit tables, basic formulas used in tables, table formatting. Know how to create a bibliography and to insert in-text citations.

Windows Operating System, E-mail, and Presentations (TBE TB1700 and 1702) Lecture and Online Classes.

Operating Systems

Access Explore and Computer, create directories, create folders and subfolders, delete files and directories, format a storage medium, close an application, copy, move, and create files.

E-Mail

Send, copy, and save e-mail.

Presentations

Create and edit a PowerPoint
Presentation. Save/print data. Insert titles,
bulleted lists, graphics, animation, transitions;
understand smart tags and create outlines;
modify presentation by: adding slides,
changing slide order, formatting text, inserting
headers and footers, inserting a background
image, spell check, apply transitions, apply
sound and video

Spreadsheets (TBE TC1700 and 1703) Lecture and Online Classes.

Retrieve spreadsheet, adjust column width, enter/erase data cells, create column/row labels, format data, enter/copy functions (AVG, IF, MAX, MIN, PERCENTAGE, PMT, SUM), know how to multiply, divide, add, subtract numbers in Excel coding, know basic formulas for percentages and markup, know how to create an absolute cell reference, create graphs, spell check spreadsheets, save/print spreadsheets; create, format, and edit spreadsheet database.

Information Literacy (LIBS TD1704, 2704, 2804) Lecture and Online Classes.

Find an article database, know how to access the WSU library web site, and find information by using the site. Library Internet research tips and techniques, WSU Stewart Library Web Catalog, know how to find topics in the catalog, know how to research information by using the catalog, understand library terminology, understand citations, Boolean operators (and, or, and not), controlled vocabulary, search engines, and finding scholarly journals. understand Library Catalogs, Article Databases, Reference Resources, Library Instruction, and the Help sections of the library home page. Know how to choose and narrow a research topic. Be familiar with the APA or MLA style guides.

Evidence of Learning Outcomes - Knowledge and Skills

CIL classes meet the knowledge and skills category

Online, and Library	Library CIL Lecture, Online, and Library Classes		CIL Lecture, Online, and Library		Total CIL lecture, Online, and	
es Fall 2010			Classes Summer 2011		Library for Fall 2010, Summer 2	
						Spring 2011
92.27%	Passed	90.90%	Passed	88.24%		
7.73%	Failed	9.10%	Failed	11.76%	Passed	91.02%
8.16%	Withdrew	7.67%	Withdrew	12.01%	Failed	8.98%
					Withdrew	8.62%
	es Fall 2010 92.27% 7.73%	92.27% Passed Failed	92.27% Passed 90.90% Failed 9.10%	es Fall 2010 Spring 2011 Classes 992.27% Passed 90.90% Passed 7.73% Failed 9.10% Failed	Spring 2011 Classes Summer 2011 92.27% Passed 90.90% Passed 88.24% 7.73% Failed 9.10% Failed 11.76%	Spring 2011 Classes Summer 2011 Library for F 92.27% Passed 90.90% Passed 88.24% 7.73% Failed 9.10% Failed 11.76% Passed 8.16% Withdrew 7.67% Withdrew 12.01% Failed

Academic Year - Spring and Summer 2011, Fall 2010 - Statistics Table Attached

Total	Lecture, Online, an	=		s/Fail, and	Withdrawal		
		Sprin	g 2011				
Ei	nrolled	Pass	Fail		WD		
796	702		62	32			
384	324		61	11			
868	703		50	114		<u> </u>	
2048	1729		173	157		-	
	90.90	%	9.10%	7.67%	,)		
Total	Lecture, Online, an	d library Class	s Enrollment, Pas	s/Fail, and '	Withdrawal		
		Summ	ner 2011				
Eı	nrolled	Pass	Fail		WD		
282	226		23	33			
227	160		30	37			
332	267		34	31			
841	653		87	101		=	
		88.24% 11.76%		12.01	12.01%		
Total	Lecture, Online, an	d library Class	s Enrollment, Pas	s/Fail, and '	Withdrawal		
		Fall	2010				
	nrolled	Pass	Fail		WD		
736	673		49	28			
381	319		43	19			
868	703		50	115		=	
1985	1695		142	162			
	92.27		7.73%	8.16%			
			, Online, Library,		ims		
			ner 2011, Fall 201		,	A/D	
Spring 2011	Enrolled 3828	2989	Pass 219	Fail	319	ND	
Summer 2011	1505	2989 1140	127		119		
Fall 2010	3809	3001	200		194		
Grand Total	9142	7130	546		632		
Total Percentage	J172	92.89%	7.1		6.91%		

Evidence of Learning: Courses within the Business Education Composite Teaching Major

		Evidence of Lear	rning: Courses within the Business Education Composite Teaching Ma	jor	
Program Learning Goal	Measurable Learning Outcome	Method of Measurement Direct and Indirect Measures*	Findings Linked to Learning Outcomes	Interpretation of Findings	Action Plan/Use of Results
Goal 1: Students will possess effective business communication skills	Learning Outcome 1a: Students will maintain a score of 3.0 or higher on the writing assessment.	Measure 1a: Writing Assessment Rubric	1a: Writing Assessment 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0 Fall Spring Summer Fall Spring Summer Fall Spring Summer 2008 2009 2009 2010 2010 2010 2011 2011	Measure 1: Since Fall 2008 when this data was collected, students have maintained an average score of 3.0 on the oral communication assessment.	Measure 1: Annually evaluate the individual element sub scores on the individual writing element sub scores.
	Learning Outcome 1b: Students will maintain a score of 3 or higher on the oral communica- tion assessment.	Measure 1b: Oral Communication Assessment Rubric	1b: Oral Communication Assessment 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0 Fall Spring Summer Fall Spring Summer Fall Spring Summer 2008 2009 2009 2010 2010 2010 2011 2011	Measure 2: Since Fall 2008 when this data was collected, students have maintained an average score of 3.0 on the oral communication assessment	Measure 2: Annually evaluate the individual element sub scores on the oral element sub scores.

			rning: Courses within the Business Education Composite Teaching Ma	jor	
Program Learning Goal	Measurable Learning Outcome	Method of Measurement Direct and Indirect Measures*	Findings Linked to Learning Outcomes	Interpretation of Findings	Action Plan/Use of Results
Coal 2: Not as	Learning Outcome 1c: Students will achieve a score of 3.0 or higher.	Measure 1c: Student Teaching Final Evaluation Form	1c: Of 5 students evaluated, all were on target with an average score of 4.92 by meeting basic minimum of all areas of evaluation including: Plan curriculum and design instruction to enhance student learning a. Provides evidence of Education/Marketing Education content knowledge relevant to lesson being taught b. Design curriculum aligned to CTE Standards and Objectives c. Uses classroom media technologies effectively as teaching tools for student learning d. Demonstrates effective planning for current lesson presentation e. Presents material in a way that is relevant to real business situations f. Connects current lesson with overall unit being taught	1c: All students met the basic requirement.	Annually evaluate the individual element sub scores on student teaching evaluations.
Goal 3:	Learning	За:	<i>3a:</i>	<i>3a:</i>	<i>3a:</i>
Students will possess effective knowledge and skills.	Outcome 3a: Students pass the business education Praxis exam.	Praxis Exam for Business Education Test 100	Of the 24 students who took this exam, 20 passed with a score of 650 or better (83 percent.)	The passing score for this exam was 650. This exam has been replaced by BE 101.	NA
		Measure 3b: Praxis Exam for Business Education Test 101	3b: Of the 7 students who took this new exam, 100% passed. The range of scores was 164 to 187. (September 2010-August 2011)	3b: The passing score for this exam is 154.	Annually monitor the passing rate. To obtain sub score information from ETS (Praxis)

			rning: Courses within the Business Education Composite Teaching Ma	njor	1
Program Learning Goal	Measurable Learning Outcome	Method of Measurement Direct and Indirect Measures*	Findings Linked to Learning Outcomes	Interpretation of Findings	Action Plan/Use of Results
	Learning Outcome 3c: Students will	Measure 3c: Student Teaching Final	3c: 4.92 by meeting basic minimum of all areas of evaluation including: Engage and support all students in learning a. Communicate instruction clearly and accurately	3c: NA	3c:
	achieve a score of 3.0 or higher.	Evaluation Form	b. Presents concepts to promote understanding c. Keeps students engaged in learning concepts being taught d. Uses a variety of teaching methods for differing learning abilities e. Encourages team or group discussion where appropriate to enhance learning		
Goal 4: Not ass	sessed for this m	najor.			
Goal 5:	Learning Outcome 5:	Measure 5:	5:	5:	5:
Students will obtain the first level of licensure		Employment		NA	NA
Goal 6: Students will demonstrate knowledge of ethics and professionalism	Learning Outcome 6: Student will achieve a score of 3.0 or higher.	Measure 6: Student Teaching Final Evaluation Form	6: 4.92 by meeting basic minimum of all areas of evaluation including: Demonstrating professionalism to support student learning a. Uses legal classroom practices b. Uses ethical classroom procedures c. Maintain professional demeanor and appearance	6: All students met the basic requirement.	Annually evaluate the individual element sub scores on student teaching evaluations.

E. Academic Advising

Advising Strategy and Process

Advising of students is assigned to different faculty for each major: Business Multimedia (AAS Degree) – Laura MacLeod and Laura Anderson Business Education – Allyson Saunders Graduation Clearance – Alden Talbot

Strong encouragement is made to use available advisement. Students are encouraged to meet in advisement at least once a year. Students are required to get advisement as part of the TBE 3600 Principles of Business Education course.

Effectiveness of Advising

Upon clearance and reviews for graduation, students who have not sought advisement have more troubles than those who have taken advantage of the advisement sessions.

Past Changes and Future Recommendations

Continue to encourage students to seek annual advisement.

F. Faculty

Faculty Demographic and Diversity Information

Seven (7) faculty teach regularly in the business education program.

Gender	Female	(15) 71.43%
	Male	(6) 28.57)
Ethnicity	Caucasian	(21)100%
Degree	Doctorate	(4)%
	Master's	(12) 57.14%
	Bachelor's	(5) 06.80%
Rank/Tenure	Tenured	(5) 23.82%
	Instructor	(2) 9.5%
	Adjunct	(14) 66.67%

Programmatic/Departmental Teaching Standards and Faculty Qualifications

Adjuncts for lower division courses (1000 and 2000 level courses) Master's degree and 3 years' related experience, and/or related endorsement.

OR

Bachelor's degree with related licensure, certification, and/or endorsement, and 3 years' related experience.

Must submit:

- A current resume
- Copies of teaching licensure or certification
- Documentation of degree and years of related experience

Adjuncts for upper division courses (3000 or 4000 level courses) Master's degree in related field and 3 years' related experience, and/or related endorsement.

OR

Bachelor's degree plus 3 years' experience, related certification/s, plus 15 semester credit hours beyond bachelor's degree.

Must submit:

- A current resume
- Copies of teaching licensure or certification
- Documentation of degree and years of related experience

Campus Adjunct Instructor:

- All campus adjunct instructor classes are student evaluated
- All campus adjunct instructors have impromptu visits from a tenured department faculty member
- All campus course outlines must be submitted to the department administrative assistant and approved by an assigned tenured department faculty member and must follow course objectives as outlined by the Department

Concurrent Adjunct Instructor:

- Concurrent adjunct instructors are visited once a year by the TBE Department Concurrent supervisor
- Concurrent course outlines are submitted for approval and kept on file by the TBE Department Concurrent supervisor

Evidence of Effective Instruction

All faculty are evaluated a minimum of once a semester.

- Tenured faculty are evaluated in at least one course per semester
- Regular untenured ranked faculty are evaluated once for each unique course taught each semester.
- Adjunct faculty are evaluated once in each unique course instructed each semester.

Mentoring Activities

Each new faculty member is oriented for the class being taught. Course objectives and grading criteria are discussed and reviewed. Grading criteria, facilities, online resources (including Canvas) are introduced.

Ongoing Review and Professional Development

Faculty keep up to date in their respective areas of expertise by regularly attending conferences and completing workshops as well as utilizing various online and print materials.

The Teaching & Learning Forum was created by a group of faculty in 1992. The Forum offers retreats, book groups, workshops, collaborative projects, and other initiatives in support of faculty development. Activities are directed by the Teaching, Learning, and Assessment (TLA) Committee, a standing committee of the Faculty Senate, and the appointed coordinator who also serves as chair of the TLA Committee. The website is located at http://weber.edu/tlf.

All contract, salaried faculty are encouraged to submit proposals to the Research Scholarship and Professional Growth Committee and the Academic Resources and Computing Committee.

G. Support Staff, Administration, Facilities, Equipment, and Library

Adequacy of Staff

See Appendix C.

Adequacy of Administrative Support

The TBE Department receives excellent support from university departments such as WSU Online and Multimedia Services. The WSU Online staff has provided training and ongoing support. Many of the faculty have received Master Online Teacher certification by completing a series of workshops coordinated by the WSU Online office related to teaching techniques and current technology. The WSU Online office also has provided leadership on campus in regards to learning management systems. Faculty have used WebCT, Blackboard, and Canvas in most courses. These LMS have led to efficiencies both in face-to-face courses as well as online courses. The Multimedia Services Department provides guidance in purchasing equipment and planning new facilities.

At the college level, the department has received excellent technical support from staff, which keeps the classrooms functioning effectively. The faculty have three areas of responsibility: teaching, service, and research. High teaching loads and expectations of service limit the time available to complete research.

Additional faculty positions would allow current faculty to have time for professional development as well as allow the program to offer more advanced courses that would make students more employable.

Adequacy of Facilities and Equipment

The TBE Department has been able to provide students with the latest software and exposure to state-of-the-art equipment and technology. The students have experience working on both pc and Mac computers. The relocation of the department to Elizabeth Hall has greatly improved working conditions as well as classrooms. At the college level, the department has received generous funding in support of software and equipment.

The TBE Department has the following facilities:

Building	Room Number	Room Type/Usage
Elizabeth Hall	311 a & b	Computer Lab (25 Computer
Ogden Campus		Workstations, 16 Computer Testing Stations)
	311 c & d	,
		Audio/Visual Lab
	313	Multimedia Classroom (30 Mac Computers)
	318	TBE 1700 (CIL) Computer
		Classroom (40 PC Computers)
	373	Conference Room
	383	Department Chair Office
	367, 368, 371,	Faculty and Staff Offices
	374, 378, 379,	_
	380	
	372, 375, 377	Adjunct Offices
	383	Administrative Assistant Office
Building 3	338	Computer Classroom (30 PC
Ogden Campus		Computers)
Davis Campus	311	Computer Classroom (32 PC
		Computers)
	315	Computer Classroom (32 PC
		Computers)

<u>Adequacy of Library Resources</u>

Several courses rely heavily on the library service Safari that provides online access to hundreds of textbooks and resources related to multimedia.

H. Relationships with External Communities

<u>Description of Role in External Communities</u>

Advisement for the Business Education major comes from five main sources:

- 1. Business/Multimedia Advisory Committee (for AAS degree)
- 2. Concurrent enrollment teachers (meet annually for training and input and individually at each school)
- 3. USOE Advisory Committee for Business Education (joined committee December 2011)
- 4. University Council for Teacher Education (UCTE), a Weber State committee that meets to discuss issues and approve curriculum for secondary education
- 5. Interaction with cooperating teachers in student teaching visit.

<u>Summary of External Advisory Committee Minutes</u>

Information/input from these advisory groups is brought back to share in department meetings, and changes to the curriculum in individual courses or course changes are then made as needed.

I. Results of Previous Program Reviews

Previous Program Review: October 2003					
Problem Identified	Action Taken:	Progress:			
Issue 1	Action Taken:				
	Because of budget issues, adjuncts have				
Faculty are spread very thin with so many	been hired to handle additional				
additional assignments, they need some relief on	department courses.				
committees etc. With a 40 percent increase in	Action to Be Taken:				
classes (as a result of the CIL requirement),	As budgets allow, one additional tenure				
additional tenure-track positions are a must!!	track faculty position in				
	telecommunications and one additional				
	tenure track position in				
	business/multimedia will be requested.				
Issue 2	Action Taken:	Progress:			
	Finance 1010 (personal finance) has been				
Consideration should be given to adding personal	added to the required courses for	Complete			
finance class with new state requirement in public	Business Education students.				
schools. Perhaps the course should be an option	Action to Be Taken:				
in the AAS to replace part of the 6-credit selection	None.				
in multimedia. That change may necessitate					
separate AAS requirements for the Teacher					
Education majors and the Business Systems					
majors.					
Issue 3	Action Taken:	Progress:			
	Several of the business/multimedia				
Professors are knowledgeable, student friendly,	courses, including TBE 2334 and 2534,				
and up to date with content and instructional	are now taught by adjuncts which				
delivery. Because a small faculty is covering a	relieves from additional course preps.				
large core of classes, more division of expertise	Action to Be Taken:				

might be considered. Rather than having two people maintain areas (as indicated in the self-study), changing to one responsible person for some of the smaller areas would decrease the number of overall preparations for faculty members.	As budgets allow, one additional tenure track faculty position in telecommunications and one additional tenure track position in business/multimedia will be requested.	
Issue 4	Action Taken:	Progress:
Faculty are spread very thin with so many	Action to Be Taken:	
additional assignments, they need some relief on	As budgets allow, one additional tenure	
committees etc. With a 40 percent increase in	track faculty position in	
classes (as a result of the CIL requirement),	telecommunications and one additional	
additional tenure-track positions are a must!!	tenure track position in	
	business/multimedia will be requested.	

J. Action Plan for Ongoing Assessment Based on Current Self-Study Findings

Action Plan for Evidence of Learning Related Findings

Problem Identified	Action to Be Taken
Issue 1	Current 5 Year Program Review: 2012
	Year 1 Action to Be Taken: Obtain subscore information from Praxis.
The subscore data from Praxis (ETS) is currently not available. The company that administers the Praxis exam (ETS) is working to make that information available. Once that information is available, program changes could be made to assist students in scoring higher on that exam.	

Action Plan for Staff, Administration, or Budgetary Findings

Problem Identified	Action to Be Taken
Issue 1	Current 5 Year Program Review: 2012
	Year 1 Action to Be Taken: Look at entire TBE Department assignments and
Reevaluate current assignments such as FBLA-PBL Student advising Faculty preps	roles. Reassign as needed.

K. Summary of Artifact Collection Procedure

Artifact	Learning Outcome	When/How Collected?	Where Stored?	
	Measured			
2532 Personal Website Project	3-Possess knowledge and	End of semester – once	Department server	
	skills of technology	a year		
2533 Book Cover Project	3-Possess knowledge and	End of semester – once	Department server	
	skills of technology	a year		
3100 Marketing Card Project	3-Possess knowledge and	Beginning of semester -	Department server	
	skills of technology	once a year		
3610 Learning Activity Packets	3-Possess knowledge and	Once a year	Department server	
	skills of technology			

APPENDICES

Appendix A: Student and Faculty Statistical Summary for Department

	2006-07	2007-08	2008-09	2009-10	2010-11
Student Credit Hours Total	14,402	17,269	14,718	15,882	16,323
Student FTE Total	480.07	575.63	490.58	529.40	544.10
Student Majors BS	18	15	20	18	27
Department Graduates	43	26	36	33	41
Certificate	0	0	0	0	1
Associate Degree	19	3	11	8	10
Bachelor Degree	24	23	25	25	30
Student Demographic Profile	129	139	157	153	175
Female	43	49	51	47	51
Male	86	90	106	106	124
Faculty FTE Total	15.22	15.58	15.62	16.09	NA
Adjunct FTE	7.72	8.08	9.05	8.98	NA
Contract FTE	7.50	7.50	6.57	7.11	NA
Student/Faculty Ratio	31.54	36.95	31.41	32.90	NA

Note: Data provided by Institutional Research

Appendix B: Contract/Adjunct Faculty Profile

Name	Gender	Ethnicity	Rank	Tenure	Highest	Years of	Areas of
				Status	Degree	Teaching	Expertise
Ms. Laura Anderson	F	Caucasian	Instructor	NonTenure	Master's	19	TBE 1700
				Track			TBE 2080
							TBE 2531
							TBE 3000
Mr. Kenneth Cuddeback	M	Caucasian	Associate Professor	Tenured	Master's	12	TBE 2200
							TBE 2300
Dr. Diana Green	F	Caucasian	Professor	Tenured	Doctorate	35	TBE 3070
							TBE 3250
Dr. Laura MacLeod	F	Caucasian	Associate Professor	Tenured	Doctorate	30	TBE 1700
							TBE 1703
							TBE 2533
							TBE 3100
Ms. Joyce Porter	F	Caucasian	Instructor	NonTenure	Master's	37	TBE 1700
				Track			TBE 1702
							TBE 1703
							TBE 2532
Dr. Allyson Saunders	F	Caucasian	Professor	Tenured	Doctorate	29	TBE 1700
							TBE 3250
							TBE 3600
							TBE 6600
Dr. Alden Talbot	M	Caucasian	Professor	Tenured	Doctorate	43	TBE 1701
							TBE 3610
							TBE 4860
							TBE 6610
Mr. Thomas Bell	M	Caucasian	Adjunct Faculty	NA	Master's	1	TBE 1700
							TBE 2334

Mr. Jon Gardner	M	Caucasian	Adjunct Faculty	NA	Master's	16	TBE 1700
Ms. Linda Greenwood	F	Caucasian	Adjunct Faculty	NA	Bachelor's	15	TBE 1700
Mr. Scott Halford	M	Caucasian	Adjunct Faculty	NA	Bachelor's	3	TBE 2534
Ms. Nancy Hoyt	F	Caucasian	Adjunct Faculty	NA	Master's	11	TBE 1700
Ms. Sandra Jensen	F	Caucasian	Adjunct Faculty	NA	Master's	3	TBE 3250
Ms. Christy Keel	F	Caucasian	Adjunct Faculty	NA	Bachelor's	4	TBE 1700
Ms. Carole Lapine	F	Caucasian	Adjunct Faculty	NA	Master's	13	TBE 1700
							TBE 3250
Ms. Naloni Marriott	F	Caucasian	Adjunct Faculty	NA	Bachelor's	17	TBE 1700
Ms. Jennifer Morgan	F	Caucasian	Adjunct Faculty	NA	Master's	6	TBE 1700
							TBE 2200
							TBE 2300
Mr. Dale Pollard	M	Caucasian	Adjunct Faculty	NA	Bachelor's	16	TBE 1700
Ms. Sharon Roghaar	F	Caucasian	Adjunct Faculty	NA	Master's	16	TBE 1700
Ms. Sharon Watson	F	Caucasian	Adjunct Faculty	NA	Master's	41	TBE 1700
Ms. Amanda Webster	F	Caucasian	Adjunct Faculty	NA	Master's	3	TBE 1700

Appendix C: Staff Profile

Name	Gender	Ethnicity	Job Title	Years of	Areas of Expertise
				Employment	
Angela Christensen	F	Caucasian	Administrative Assistant	2	Office Support
Classified Staff					Coadvisor, PBL
Carole Barrios Lapine	F	Caucasian	Computer Literacy	13	CIL
Professional Staff			Administrator		Business Communication
					Computer Software

Appendix D: Financial Analysis Summary

Department of Telecommunications & Business Education						
Cost	06-07	07-08	08-09	09-10	10-11	
Direct Instructional Expenditures	895,026	838,870	888,107	894,476	928,019	
Cost Per Student FTE	1,864	1,457	1,810	1,690	1,706	
Funding	06-07	07-08	08-09	09-10	10-11	
Appropriated Fund	754,391	784,485	801,650	808,469	815,897	
Other:						
Special Legislative Appropriation						
Grants of Contracts					7,026	
Special Fees/Differential Tuition	140,635	54,385	86,457	86,007	105,095	
Total	895,026	838,870	888,107	894,476	928,019	

Note: Data provided by Provost's Office

Appendix E: External Community Involvement Names and Organizations

Advisory Committee for Business/Multimedia					
(AAS Degree for Business Education Students)					
Name	Organization				
Katie Anderson	Visual Communication Specialist, LDS Church				
Victor Conrad	Director of Multimedia, ATK				
Karen Doutre	WSU Employment Advisor				
Linda Dunmeyer	Does audio/video work for Michael Worthen,				
	Independent Contractor for American International				
	Media				
Georgia Ferguson	Web Page Designer, WSU Continuing Education				
Jim Godwin	Multimedia Services, Weber State University				
Daniel Gray	Graphic Designer/Flash Developer/3D Animation				
	Southwest Research Institute				
Scott Halford	Executive Director – Foursite Film Festival				
Jamie Dettloff	International Association of Administrative				
	Professionals President				
Andrea Jones	AccuColor Digital Printing				
Bob King	Manager, WSU Multimedia Services				
Karen King	Vice President, Human Resources, MarketStar				
Sara Petty Lleverino	Web Developer II, WSU University Communcations				
Carl Lyman	State IT Specialist, Career and Technical Education				
	Utah State Office of Education				
Celeste McDonald	Management and Training Corporation				
Garth Tuck	Assistant Professor, Computer Science				
Wes Van Dyke	Sales Manager, Yesco				
Advisory Committee for Business Education (Composite Teaching) BS Degree					
	Utah State Office of Education Committee				
Glen Gailey	Alpine School District				
Connie Clements	Salt Lake School District				
Lisa Crane	Washington School District				
Laura deShazo	Utah State Office of Education				
Wayne Dittmore	Jordan School District				
Rita James	Nebo School District				
Cyndi Krebs	Utah Valley University				
Allyson Saunders	Weber State University				
Jeep Spaulding	Beaver School District				
Shauna Ward	Davis School District				
Trevor Ward	Weber School District				
Alison Williams	Box Elder School District				
	ncurrent Enrollment Teachers				
	Ben Lomond High School				
Kathy Pilkington					
Judy Whitby	Bonneville High School				

Clark Stringfellow	Bountiful High School
Marilyn Olds	Clearfield High School
Kathleen Gooch	Davis High School
Camille Hogge	
Dale Pollard	Fremont High School
Stacie Bateman	Layton High School
Susan Heath	
Chris Deitsch	Morgan High School
Cathy Bell	Northridge High School
Lucille Brizzee	Ogden High School
Jana Dunn	Roy High School
Michele Casey	Syracuse High School
Karen Rosier	
Annette Godfrey	Viewmont High School
Trevor Ward	Weber High School
Kathy Carter	Woods Cross High School
Jennifer Rousch	

Appendix F: External Community Involvement Financial Contributions

Organization	Amount	Туре
Private donation from Ray Kimber for	\$10,000	Donation
Audio/Visual Room		