## School of Journalism 2001-2002 PRAC-CUL Report

## **Description of the School of Journalism Curriculum**

The journalism curriculum prepares graduates for all careers in journalism and mass communication. Careers include traditional media such as newspapers and magazines as well as "new media" areas such as web sites. Journalism majors have excellent preparation in reporting, writing, editing, and visual communication. Other course work provides students with a background in communication law and ethics. Our major prepares students for careers in journalism and other communication areas such as public relations. The undergraduate journalism major is excellent preparation for law school. The School of Journalism also offers certificate programs in Journalism and Public Relations for those students majoring in other programs but who want a concentration of courses within our school. Coursework is only part of the experience we offer in preparation for a journalism or communication career. Students can also learn on the job while working for the national award-winning student newspaper, *The Sagamore*. Our publisher, Pat McKeand, has been named national advisor of the year. The Indianapolis area offers a rich, and constant, supply of internship experiences that supplement what is learned in the classroom.

## Mission of the Baccalaureate Program

The mission of the baccalaureate program of the School of Journalism is to help students learn to read, think, and communicate clearly, critically, and creatively. The school is committed to liberal education in the arts and sciences, as well as to professional training in the skills of journalism and mass communication. The school believes that both breadth and depth of learning must characterize the undergraduate experience. To this end, the Bachelor of Arts in Journalism degree emphasizes:

(Corresponding IUPUI Principle(s) of Undergraduate Learning are in parentheses below.)

- (1, 2) development of basic skills in writing, critical thinking, independent learning, mathematics, foreign language, computers, and new information technologies;
- (1, 4) exposure to a broad range of coursework in the disciplines of the liberal arts and science, both in the School of Liberal Arts and the School of Science and within the School of Journalism;
- (5) study of human culture outside the United States and of selected minority cultures within the United States;
- (1, 2, 3) training in statistical analysis and quantitative and qualitative research; training in the professional skills of journalism and mass communication, including reporting, writing, editing, visual communication, new communications technology, and collaborative group work;
- (3, 5, 6) study of the institutions, processes, and effects of mass media in society;
- (4) study in depth of a field or discipline in the arts and sciences, other than journalism and mass communications;
- (1,2,3,4,5,6) preparation for a lifetime of learning.

Correlated School Competencies (Student will be able to:)	Educational Strategies and Opportunities	Measurements	Benchmarks	Met / Unmet	Actions Taken / Notes
Develop basic skills in writing Think critically Learn independently Perform mathematics Be proficient in a foreign	presentations	presentations	The School to have an 80% pass rate on all student papers, stories, and presentations		
language Operate computers Use new information technologies Write and edit stories -  • Conduct research using Internet, online databases, library sources and government	presentations and papers at competitions and professional events Graduation requirements outside of Journalism – including statistics, economics,	Completion of graduation	The School to have at least one student group present at the Thomas Keating Feature Writing Competition each year All students to complete graduation requirements outside of Journalism	Met	
<ul> <li>Develop and nurture sources</li> <li>Write a good lead, body, and conclusion for a story</li> <li>Write using AP style</li> <li>Write with proper grammar and punctuation</li> <li>Attribute information properly</li> </ul>			When appropriate, programs to meet accreditation standards for core communication and quantitative skills	Reaccredited in 2002	

Pr	inciple of Undergraduate Lea	rning 2: CRITICAL	THINKING			
	Correlated School Competencies (Student will be able to:)	Educational Strategies and Opportunities	Measurements	Benchmarks	Met / Unmet	Actions Taken / Notes
•	Think critically Verify the accuracy of information gathered for a story, discriminate between good and bad leads Verify Internet resources	Class discussions Story critiques Practical exams	Feedback and grades on class participation , story critiques, and practical exams	The School to have a 80% pass rate on students' participation, story critiques, practical exams		
•	Seek the truth and be accountable for writing the truth Recognize bias Recognize plagiarism	Production of stories and visuals using reliable resources and accurate information	Ratings on applied student work	Student stories that are competent and publishable with some effort		
			Accreditation	When appropriate, programs to meet accreditation standards for critical thinking	Reaccredited in 2002	

	inciple of Undergraduate Lear Correlated School	Educational				A - Carra Tal /
	Competencies (Student will be able to:)	Strategies and Opportunities	Measurements	Benchmarks	Met / Unmet	Actions Taken / Notes
•	Demonstrate knowledge in the institutions, processes,	Story writing and	student work	Stories and graphics publishable with minimal editing required		
•	society Demonstrate knowledge in a chosen field other than			successfully complete the capstone course		
•	journalism and mass communications Gather information Synthesize information Identify a target audience		Outside awards	8 or more Journalism students to participate each semester; <i>The Sagamore</i> to be nominated for an award	Met	
•	Write a multiple source story Edit text Create effective visuals (photography, edited video,	Internships		All surveys to show that students have above average ability to apply knowledge		
•	computer design, hypermedia, typography) Use Microsoft Access, Excel, Word, Power Point, and		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	80% of students in related job or in graduate study 6 months after graduation		
•	mapping software Identify the use and relationship of media ads and public relations			When appropriate, programs to meet accreditation standards for integration and	Reaccredited in 2002	
•	Prepare information for a mass audience in multiple formats (newspapers, magazines, video, hypermedia, etc.)			application of knowledge		

Pr	Principle of Undergraduate Learning 4: INTELLECTUAL DEPTH, BREADTH AND ADAPTIVENESS							
	Correlated School	Educational				Actions Taken /		
	Competencies	Strategies and	Measurements	Benchmarks	Met / Unmet	Notes		
	(Student will be able to:)	Opportunities				NOIGS		
•	Demonstrate competency in	Degree	'	All students to				
	the liberal arts		requirements	successfully complete				
•	Demonstrate competency in	foreign language,		the degree				
	the sciences	arts and		requirements in the				
•	Demonstrate competency in	humanities, U.S.		liberal arts				
	journalism	history, American						
•	Demonstrate awareness of	political science,						
	current events	economics, and social and historical						
•	Conduct advance, in-depth	studies						
	research		Completion of degree	All students to				
•	Produce products in	requirements in		successfully complete				
	specialized areas (PR	natural and		the degree				
	campaigns, photo journalism)	mathematical		requirements in the				
		sciences		sciences				
		Capstone course	Completion of capstone	All students to				
		'		successfully complete				
				the capstone course.				
		Internships	Employer surveys	All surveys to show				
				that students have				
				above average				
				intellectual depth,				
				breadth, and				
				adaptiveness				
			Accreditation	When appropriate,	Reaccredited in			
				programs to meet	2002			
				accreditation standards				
				for intellectual depth,				
				breadth, and				
				adaptiveness				

Pr	Principle of Undergraduate Learning 5: SOCIETY AND CULTURE							
	Correlated School Competencies (Student will be able to:)	Educational Strategies and Opportunities	Measurements	Benchmarks	Met / Unmet	Actions Taken / Notes		
•	Demonstrate an understanding of human culture outside of the United States and in minority cultures within the United States Demonstrate knowledge in the institutions, processes, and effects of mass media in	Reading the newspaper Summer 2001 foreign studies course in the Balkans	Grades on current events quizzes Level of student participation in the course; student surveys	80% pass rate on daily current events quizzes Ten or more students to participate in the course when it is offered; student surveys to report a high level of learning about the Balkan culture				
•	<ul> <li>Show awareness of current events</li> <li>Use multiple and diverse sources in writing stories</li> </ul>	Publication of Voices From The War Zone magazine	Level of student participation; outside ratings received in the publication of the magazine	All students from summer course in the Balkans to participate in magazine publishing; ratings in top 10 national student magazines	Met – Was one of the four best student magazines in the nation – Society for Professional Journalists, September, 2002			
			Accreditation	When appropriate, programs to meet accreditation standards for society and culture	Reaccredited in 2002			

Pr	Principle of Undergraduate Learning 6: VALUES AND ETHICS							
	Correlated School Competencies (Student will be able to:)	Educational Strategies and Opportunities	Measurements	Benchmarks	Met / Unmet	Actions Taken / Notes		
•		Creation of stories and visuals	accuracy and balance demonstrated	All students to create stories and visuals that are honest, fair, accurate and balance at the level of the profession				
•	Operate within the law and ethics of the profession Act with academic honesty	Class discussions on academic honesty and fair reporting	Responses to issues of honesty	•				
		Internships		All surveys to show that students have an above average demonstration of values and ethics in the field				
				When appropriate, programs to meet accreditation standards for values and ethics	Reaccredited in 2002			