External Review Committee Report

Comprehensive Program Review

Associate of Science in Criminal Justice

Bachelor of Science in Criminal Justice

Columbus State University

Submitted: September 2014

I. Introduction

a. Membership of the External Review Committee

Jennifer M. Allen, Ph.D.
Department Head and Professor of Criminal Justice
Department of Criminal Justice
University of North Georgia
Dahlonega, GA

Barbara Hunt, Ph.D.
Professor and Former Chair of English
English Department
Columbus State University
Columbus, GA

Frederick Gordon, Ph.D.
Assistant Professor of Political Science
Department of Political Science
Columbus State University
Columbus, GA

b. Procedure Followed and Information Gathered:

The External Review Committee was provided Comprehensive Program Review Self-Studies for the associate of science and bachelor of science degrees in criminal justice by Dr. Michael P. Bailey prior to the campus site visit. The External Review Committee met on site at Columbus State University on August 28, 2014. At CSU, the External Review Committee was able to meet with four students in the bachelor of science degree program, four faculty members from the Department of Criminal Justice, and the Chair of the Criminal Justice Department, Dr. Michael Bailey. The Committee did not tour available facilities or speak to any students from the associate's degree program. The Committee was not provided access to course evaluation written responses, degree program assessments, faculty curriculum vitas, or alumni surveys. Subsequently, the External Review Committee agreed that the provided data was insufficient in many instances to draw conclusions in some areas of the program review. The Committee also felt that the claims made in the self-study could not be substantiated because of a lack of supporting data and methodological issues in data presentation and interpretation. The Committee's assessment and recommendations are restricted as a result.

II. Findings of the External Review Committee

a. Indicators of Program Quality - Associate of Science in Criminal Justice

- The Committee finds that the Associate of Science in Criminal Justice degree program is average.
- The quality of the faculty is *acceptable* for an associate's degree program with all faculty holding master's degrees or higher. Many of the faculty have previous outside field experience or are currently working in the field of criminal justice.
- The quality of teaching in the associate's degree program was above average based on the course evaluation averages provided in the self-study report.
- The research and scholarship of the faculty was *sufficient* to support an associate's degree program. It was noted that faculty have attended regional conferences within the last 5 years.
- The quality of service was average for an associate's degree program with faculty participating in community and university service activities regularly.
- The quality of faculty and student achievements was average with faculty providing field trips to students to local prisons and courtrooms, and participating in clubs/associations with students.
- The quality of curriculum was above average. The program is teaching the necessary requisite skills needed for employment at an entry-level position in criminal justice.
- The quality of facilities and equipment was *satisfactory* for an associate's degree program.

b. Indicators of Program Productivity

- The Committee finds that the overall program productivity for the Associate of Science in Criminal Justice degree program is below average.
- The enrollment in the program for the past 5 years is *below average*. Enrollment in the program has remained stagnant and does not demonstrate a growth over the 5 year period.
- The Committee could not make a determination in the area of "degrees awarded over the past 5 years". The average number of graduates from the associate's program over the 5 year period was 11. However, the Committee was not provided with data

from comparative schools or degree programs to determine if this is an acceptable number of graduates.

- The Committee could not make a determination in the area of "comparison with CSU & USG programs". The Committee was not provided with comparison data for this indicator.
- The program retention rate was determined to be *average* even though the Committee felt that the data provided to assess this indicator was insufficient. The Committee would have liked to have seen more updated data in this area.
- The Committee *could not make a determination* in the area of "graduation rate of the program". No comparison data was provided to sister institutions or programs.
- The cost effectiveness of the instructional delivery was determined to be *satisfactory* by the Committee although the resources provided to students and faculty are limited when compared to other programs on campus.

c. Program Viability

- The Committee determined the program's overall viability to be average based on the data provided.
- The Committee believes that the Associate of Science in Criminal Justice degree program has great potential if marketed as a separate program for those seeking entry-level positions in the field of criminal justice. The program may benefit from being placed online. The program should be provided the necessary resources, such as faculty and facilities (either on the internet or on the brick-and-mortar campus) to grow. The program is situated in the center of the state and serves an area with many prisons and police departments. These professionals are not required to have associate's degrees upon entry but need them to promote within the agencies. Marketing to those populations would be beneficial.

Recommendations for Improving Program Quality – Associate of Science in Criminal Justice

- The program should be marketed to entry-level criminal justice professionals in the local area who are interested in being promoted in their current agency.
- The department should consider putting the program fully online to reach a wider audience and to grow the program's student population.

- Designating faculty who teach only within the associate's program would provide consistency to the program and allow for relationships to build between students and faculty.
- The associate's program can be used as a gateway to the bachelor's program in criminal justice if dedicated faculty are provided the ability to mentor students at the associate's level and to stress the importance of continuing their education for improved opportunity in the field.

Bachelor of Science in Criminal Justice

II. Findings of the External Review Committee

a. Indicators of Program Quality - Bachelor of Science in Criminal Justice

- The Committee finds that the Bachelor of Science in Criminal Justice degree program is average.
- The quality of the faculty was determined to be below average. None of the faculty hold terminal degrees in criminal justice or a closely related field. Of the five identified full time faculty, only two hold doctoral-level degrees (D.P.A). One adjunct faculty member was identified as holding a Ph.D. from an online university. Of the 17 faculty members identified in the Comprehensive Program Review Self-Study, only two hold terminal degrees. Only 5 of the 17 faculty members are full-time in the department.
- The Committee was unable to make a determination on the "quality of teaching" indicator. The numbers provided appeared supportive but the Committee lacked sufficient data to determine their validity.
- The research and scholarship is *below average*. The self-study indicated no publications by faculty in the department during the review period.
- The quality of service was determined to be average; although, it was difficult for the Committee to assess this indicator because the data provided was out-of-date.
- The quality of faculty and student achievements was determined to be average. This
 was assessed only on faculty involvement in student organizations since no other
 information was provided for this indicator.
- Students in the program believed that having faculty who are past or current practitioners was useful for networking and provided additional experiences for the students, such as field trips.
- The quality of curriculum was determined to be *below average*. The department does not currently require nor teach a course in statistics. The department also does not require a course in research methods. Even though a research methods course exists in the department it is not taught regularly. The Committee felt that basic research methods and statistical skills were essential elements of a baccalaureate degree.
- The quality of facilities and equipment was determined to be below average. The
 program does not currently teach technological skills relative to the field of criminal

justice. In addition, the program lacks equipment such as simulators and forensic laboratory space.

b. Indicators of Program Productivity

- The Committee determined the program's overall productivity to be above average based on graduation rates and total number of majors.
- The Committee was unable to make a determination for "enrollment in the program for the past 5 years" because there was not enough data to support the numbers statements provided in the Comprehensive Program Review Self-Study. The provided chart and written statements did not match.
- The Committee determined that the degrees awarded over the past 5 years was above average. The Committee made this determination with some reservation because it felt that more data was needed to compare graduation rates of sister institutions and comparable programs.
- The Committee felt there was insufficient data to evaluate the "comparison with CSU & USG programs" indicator.
- The program retention rates were determined to be below average. The provided numbers indicated lower enrollments from year-to-year but no explanation was provided for why this may be occurring.
- The student learning indicators was rated below average. According to the Comprehensive Program Review Self-Study the Department of Criminal Justice is not participating in assessment at this time. They have no measurement tool for assessment.
- The graduation rate of the program was determined to be average.
- The cost-effectiveness of the program was determined to be average; although, the Committee noted that the program appears to be a "bargain" for the school since there is a lack of sufficient faculty and few facilities for students and faculty.

c. Program Viability

The Committee determined the program's overall viability to be above average. The
Committee noted that the Criminal Justice program is the third largest degree
program on campus. However, the program appears to be lacking in support for the
hiring of qualified faculty and enough faculty to adequately support the program(s).

• The program's improvement plan was troublesome to the Committee. The Committee believes there is not a common goal in the department between faculty and department chair.

Recommendations for Improving Program Quality - Bachelor of Science in Criminal Justice

- When asked, the faculty stated a need for (1) 3-4 more faculty in the areas of forensics, homeland security, and comparative and global crime and justice; (2) increased support for professional development, travel to academic conferences; and (3) a clear structure, lines of communication, and leadership within the department. However, the Department Chair prioritized (1) online degree programs (both A.S. and B.S.); (2) 3 new faculty lines in distance learning and research backgrounds; and (3) a partnership with the local police academy. The Committee believes that communication and strategic planning in the department is lacking which results in reduced faculty 'buy-in' in initiatives. Determining the priorities and future goals of the department is needed in order for the program to improve.
- Hiring qualified faculty with higher education in criminal justice or closely related fields (such as sociology) is needed in the department. Practical experience is beneficial but academic departments also need scholars and researchers for balance. Having additional faculty with research backgrounds provides an alternative (and sometimes more critical) viewpoint for students in the classroom and potentially increases the scholarship of the department.
- The University needs to commit to hiring 3-4 more full-time faculty lines in the Department of Criminal Justice. With two tenured faculty members, three lecturers, and twelve adjuncts the department has little stability. Faculty who are full-time, tenured or tenure track bring a sense of ownership and commitment to the longevity and sustainability of the department that does not exist in departments dominated by part-time faculty lines.
- Faculty need to be provided financial support for academic conferences and encouraged to publish in academic journals. Faculty indicated that no money exists for this purpose at the current time. The Committee found the faculty to be willing to work and enthusiastic about the courses they teach and the field of criminal justice; however, they did not feel supported by the department and the lack of travel funding was de-motivating. There is currently no expectation to publish scholarly works.
- The addition of a required statistics course in the major or in Area D would greatly benefit the program and the students graduating from CSU and moving into the criminal justice workforce. These students will be expected to use statistics in

criminal justice grant writing, program assessment, etc. once employed. It will also provide students wishing to continue their education into graduate programs the opportunity to be accepted to those programs.

- Offering the research methods course each semester, rather than bi-annually, would also benefit the program and students. Understanding research methods is a basic component of an undergraduate education and is essential in improving the writing and comprehension of students engaged in authoring research papers.
- Improving the technology provided to students and faculty members could also assist
 the program. The use of firearms simulators and forensic laboratory space would
 provide students with hands-on opportunities to acquire the skills needed to succeed
 in the criminal justice job market. Interactive activities that interest students may also
 increase retention rates.

Committee Signatures:

Lennifer M. Allen

Dr. Barbara Hunt

Dr. Frederick Gordon

Appendix III

Columbus State University Comprehensive Program Review Evaluation for the (Insert Name of Program: Degree and Major) Section Two - Indicators of Program Quality Rating Category Observations Summary Findings of Program's Overall Quality II. Self-Study Very Strong Satisfactory Review Team Observations: Review Team CPR Committee Observations: **CPR Committee** II A. The Quality of Faculty Very Strong Self-Study Satisfactory Review Team Observations: acceptable for an associates degree Review Team **CPR Committee Observations: CPR Committee** II B. The Quality of the Teaching Self-Study Very Strong Review Team Above Average Review Team Observations: based on course evaluations **CPR Committee** CPR Committee Observations: II C. The Quality of Research and Scholarship Self-Study Above Average Satisfactory Review Team Observations: faculty attended regional conferences Review Team **CPR** Committee CPR Committee Observations: II D. The Quality of Service Self-Study Very Strong Review Team Satisfactory Review Team Observations: faculty participated in univeristy activities **CPR Committee** CPR Committee Observations: II E. The Quality of Faculty and Student Achievements Self-Study Above Average Review Team Observations: Above Average Review Team CPR Committee Observations: **CPR Committee** II F. The Quality of Curriculum Self-Study Above Average Review Team Satisfactory Review Team Observations: very good field trips **CPR** Committee CPR Committee Observations: II G. The Quality of Facilities & Equipment Self-Study Satisfactory Satisfactory Review Team Review Team Observations: **CPR Committee** CPR Committee Observations: Section Three - Indicators of Program Productivity Rating Category Observations Summary Findings of Program's Overall Productivity III. Self-Study Very Strong Below Average Review Team Observations: low enrollment figures Review Team

CPR Committee Observations:

III A. Enrollment in Program for Past 5 Years

CPR Committee

Self-Study Very Strong

	Review Team	Below Average	Review Team Observations:	low enrollment rigures	
	CPR Committee		CPR Committee Observations:		
III B.	Degrees Awarded Over the Past 5 Years				
	Self-Study	Very Strong			
	Review Team		Review Team Observations:	committee unable to make a determination	
	CPR Committee		CPR Committee Observations:		
III C.	Comparison With CSU	& USG Programs			
	Self-Study	Above Average			
	Review Team		Review Team Observations:	committee unable to make a determination	
	CPR Committee		CPR Committee Observations:		
III D.	Progam Retention Rate				
	Self-Study	Below Average			
	Review Team	Satisfactory	Review Team Observations:	committee would like to see more updated data	
	CPR Committee		CPR Committee Observations:		
III E.	Student Learning Indicat	tors			
	Self-Study	Very Weak		committee would like to see more updated data	
	Review Team		Review Team Observations:	Committee would like to see more updated data	
	CPR Committee		CPR Committee Observations:		
III F.	Graduation Rate of Prog	ram			
	Self-Study	Very Strong			
	Review Team		Review Team Observations:	unable to determine	
	CPR Committee		CPR Committee Observations:		
III G.	Cost-Effectiveness of Ins	structional Delivery			
	Self-Study	Very Strong			
	Review Team	Satisfactory	Review Team Observations:	faculty resources are limited	
	CPR Committee		CPR Committee Observations:		
Section	on Four - Program Viabil	lity			
IV A.	Summary Findings of Pr	Rating Category ogram's Overall Viability		Observations	
	Self-Study	Above Average			
	Review Team	Satisfactory	Review Team Observations:	need to market better and use of online instruction	
	CPR Committee		CPR Committee Observations:		
IV B.		ogram's Improvement Plans	· · · · · · · · · · · · · · · · · · ·		
., _,	Self-Study	Satisfactory	t		
	Review Team		Review Team Observations:	program should be marked to entry level criminal justice	
		Satisfactory		professionals and use of distance learning is essential	
	CPR Committee		CPR Committee Observations:		

Appendix ill Columbus State University Comprehensive Program Review Evaluation for the (Insert Name of Program: Degree and Major)

Sect				
11.	Summary Findings of F	Rating Category Program's Overall Quality		Observations
	Self-Study	Very Strong		
	Review Team	Satisfactory	Review Team Observations:	
	CPR Committee		CPR Committee Observations:	
II A.	The Quality of Faculty			
	Self-Study	Above Average		
	Review Team	Below Average	Review Team Observations:	Only two full time faculty hold PhDs
	CPR Committee		CPR Committee Observations:	
II B.	The Quality of the Teac	ching		
	Self-Study	Very Strong		
	Review Team		Review Team Observations;	unable to make evaluation due to insufficient data
	CPR Committee		CPR Committee Observations:	
II C.	The Quality of Researc	h and Scholarship		
	Self-Study	Above Average		
	Review Team	Below Average	Review Team Observations;	there are no faculty publications
	CPR Committee		CPR Committee Observations:	
II D.	The Quality of Service			
	Self-Study	Very Strong		
	Review Team	Satisfactory	Review Team Observations:	unclear cause data is out of date
	CPR Committee		CPR Committee Observations:	
II E.	The Quality of Faculty a	and Student Achievements		
	Self-Study	Very Strong		
	Review Team	Satisfactory	Review Team Observations:	limited data to make comprehensive assessment
	CPR Committee		CPR Committee Observations;	
li F.	The Quality of Curriculu	m		
	Self-Study	Very Strong		
	Review Team	Below Average	Review Team Observations:	the department does not require statistics nor research methods
	CPR Committee		CPR Committee Observations:	
II G.	The Quality of Facilities	& Equipment		
	Self-Study	Satisfactory		
	Review Team	Below Average	Review Team Observations:	the program does not teach technical skills relative to the field
	CPR Committee		CPR Committee Observations:	
Section	on Three - Indicators of			
111.	Summary Findings of Pr	Rating Category rogram's Overall Productivity		Observations
	Self-Study	Very Strong		
	Review Team	Above Average	Review Team Observations:	
	CPR Committee		CPR Committee Observations:	
III A.	Enroilment in Program for	or Past 5 Years		

Self-Study

Very Strong

	Review Team		Review Team Observations:	unable to evalaute due to inconsistent data			
	CPR Committee		CPR Committee Observations:				
III B.	Degrees Awarded Ove	er the Past 5 Years					
	Self-Study	Very Strong	1				
	Review Team	Above Average	Review Team Observations:				
	CPR Committee		CPR Committee Observations:				
III C.	Comparison With CSU	& USG Programs					
	Self-Study	Very Strong					
	Review Team		Review Team Observations:	insufficient data			
	CPR Committee		CPR Committee Observations:				
III D.	Progam Retention Rate	•					
	Self-Study	Satisfactory					
	Review Team	Below Average	Review Team Observations:	no explanation provided for low enrollments			
	CPR Committee		CPR Committee Observations:	<u> </u>			
III E.	Student Learning Indica	ators		•			
	Self-Study	Very Weak					
	Review Team	Below Average	Review Team Observations:				
	CPR Committee		CPR Committee Observations:				
16 F.	Graduation Rate of Pro	gram					
	Self-Study	Satisfactory					
	Review Team	Satisfactory	Review Team Observations:				
	CPR Committee		CPR Committee Observations:				
III G.	Cost-Effectiveness of Ir	structional Delivery					
	Self-Study	Very Strong					
	Review Team	Satisfactory	Review Team Observations:				
	CPR Committee		CPR Committee Observations:				
Section Four - Program Viability							
IV A.	Summary Findings of Pr	Rating Category rogram's Overall Viability		Observations			
	Self-Study	Very Strong					
	Review Team	Above Average	Review Team Observations:	third largest degree program on campus			
	CPR Committee		CPR Committee Observations:				
IV B.	Summary Findings of Pi	ogram's Improvement Plans					
	Self-Study	Satisfactory					
	Review Team	Below Average	Review Team Observations:	need more qualified faculty and program restructuring to include more academic rigor with courses on methods and statistics.			
	CPR Committee		CPR Committee Observations:				