SOUTH CAROLINA TECHNICAL COLLEGE SYSTEM Submission Checklist: New Program Proposal

This checklist is based on the *Program Development Guidelines Manual for New Associate Degree Programs* issued by the Commission on Higher Education.

The manual can be found on the Curriculum and Instruction SharePoint page at https://tweb.sctechsystem.edu/system_office/academic_affairs/curriculum/degrees/Shared%20Documents/2008%20Program%20Development%20Guidelines%20Manual%20for%20New%20Associate%20Degree%20and%20Diploma%20Proposal s_JANUARY.pdf

Direct questions to Hope Rivers (<u>riversh@sctechsystem.edu</u> or 803.896.5357) or Stephanie Frazier (<u>frazier@sctechsystem.edu</u> or 803.896.5325).

General Submission Information - NOTE: Electronic submission preferred for initial draft review

			YES	NO	N/A	
1.	. Have you included a Summary of the Employer Needs Survey?					
2.	Have you included the Formula Computation Worksheet?					
3.	Is the proposal 20 pages or less?					
4. 5.	 Name of Institution Title of Proposed Program Date of Submission Signature of College President (only) 	r for final draft)				
	 Title of Proposed Program Academic unit involved (i.e. program Designation, type, and level of degra Proposed Date of Implementation Program CIP Code <i>NOTE: Visit <u>http://nces.ed.gov/pubs</u></i> Identification as New Program or Pr 	ee 2002/cip2000/index.asp for the	most curr	rent list.		
Pro	rogram Proposal Narrative					
6.	 a) Are the program purpose and object b) Is student interest in the program ac c) Is employer interest and support add d) Does the employer interest cover at beyond the anticipated date of the g e) Is there a summary and analysis of f) Is there discussion on the centrality the college's mission? g) Is there discussion on the relation of 	dressed? dressed? least a three-year period raduation of the first class? the need survey statistics? of the program to the	YES		N/A	
	programs within the institution?					

			YES	NO	N/A
		 Does this comparison document strengths and weaknesses of the existing programs? 			
	h)	Is there comparison/contrast of the program to those with similar objectives at other SC technical colleges?			
		 Does the section include enrollment, graduates, and placement rates for existing programs? 			
		NOTE: Program Evaluation data can be found online for all SCTCS p http://www.sctechsystem.com/PgmReports/PublicReports/Reports.as		at	
	i)	Is this a terminal degree program?			
		 If no, is there discussion on the transfer opportunities for students to four-year institutions and possible articulation agreements? 			
7.	Is there	an "Enrollment" heading?			
	a)	Is the program admissions criteria outlined?			
	b)	Is there a table for total student enrollment?			
		- Is the table formatted correctly? (see p. 20 of CHE guide)			
		- Are the calculations correct based on stated attrition rates?			
		- Is the process used to derive these calculations explained?			
	c)	Is there a table for additional student enrollment?			
		- Is the table formatted correctly? (see p. 21 of CHE guide)			
		- Are the calculations correct based on stated attrition rates?			
		- Is the process used to derive these calculations explained?			
8.	Is there	a "Curriculum" heading?			
	a)	Is the curriculum display included with the appropriate number of credit hours?			
	b)	Is there a listing of all new courses that will be added to the State and/or local CAC?			
9.	Is there	a "Faculty" heading?			
	a)	Is there a table which lists the rank, highest degree earned, field of study, and teaching status for each faculty member that will be involved in the program? (see p. 22 of CHE guide)			
	b)	Is there a table which outlines the faculty, staff, and administration for the program, including headcounts and FTE.			
	c)	Are there any names of faculty listed? NOTE: The proposal should not include any references to faculty name	nes.		
	d)	Are the necessary qualifications of any new faculty/staff or any changes to the duties for currently employed faculty explained?			
	e)	Is there discussion on faculty involvement in the development of the program to include release time for research, consulting, conferences, or curriculum development?			
	f)	Are the definitions for full-time equivalents explained?			
10.	Is there	a "Physical Plant" heading?			
	a)	Are the physical plan requirements discussed, including whether			
	۲)	there is a need for additional plant space in the foreseeable future? Is there an explanation of any associated anticipated costs?			
	b)	is there an explanation of any associated anticipated costs?			

			YES	NO	N/A
11.		e an "Equipment" heading?	_	_	_
	a)	Is there an itemized list for each piece of equipment that exceeds \$5,000?			
	b)	Are the planned sources of funding for equipment explained?			
12.	Is there	e a "Library Resources" heading?			
	a)	Is there a quantitative analysis of the current library resources related to the proposed program in adherence to a standard guide (e.g. the ALA Standards for College Libraries)?			
	b)	Are the current holdings in relation to the proposed program discussed?			
	c)	Are the costs associated with library resources for the first three years of the program outlined?			
13.	Is there	e an "Accreditation, Licensure, or Certification" heading?			
	a)	Is there adequate discussion of the accreditation process and timeline?			
	b)	Is there adequate discussion of licensure or certification requirements for graduates and the extent to which the program will prepare graduates for these exams?			
14.	Is there	e an "Estimated Costs" heading?			
	a)	Are the estimated costs placed in a "New Costs to the Institution and Sources of Financing" table"? (see p. 42 of CHE guide)			
	b)	Does the table address the first three years of the program?			
	c)	Is there a statement as to whether or not "unique costs" or other special state appropriations will be required or requested?			
	d)	Are the sources of funding identified correctly?			
15.	Does t	he proposal include a list of all appropriate approving entities?			
16.	Is there	e a signature of the local area commission chairperson?			