

EXHIBIT C

TECHNICAL STUDIES ASSOCIATE OF APPLIED SCIENCE TO REGENTS BACHELOR OF ARTS

In order to be eligible for the Regents Bachelor of Arts degree at SU, Blue Ridge CTC graduates must:

- Complete 15 credits in the required general education core from the following selection of courses; and
- Complete the remaining 12 credits in the Technical core, 18 credits as Occupational Specialty courses, and 15 credits as On-the-Job Training, all added as WORK 199 credits.

BLUE RIDGE CTC COURSE			SHEPHERD UNIVERSITY EQUIVALENT	
General Education Core		15 credits		
ENGL 101	Written English I	3	ENGL 101	Writing and Rhetoric I
ENGL 102	Writing for Arts & Humanities	3	ENGL 102	Writing and Rhetoric II
ENGL 204	Survey of American Literature	3	ENGL 204	Survey of American Literature
HIST 101	World History to 1500	3	HIST 101	History of Civilization: The Ancient and Medieval Worlds
HIST 102	World History Since 1500	3	HIST 102	History of Civilization: Change and Global Connections in the Early Modern World
PHIL 101	Introduction to Philosophy	3	PHIL 101	Introduction to Philosophy
ART 103	Introduction to Visual Arts	3	ART 103	Introduction to the Visual Arts
MUSC 111	Introduction to Music	3	MUSC 111	Introduction to Music
SOCI 203	General Sociology <i>or</i>	3	SOCI 203	General Sociology <i>or</i>
PSYC 203	Introduction to Psychology		PSYC 203	Introduction to Psychology
*MATH 100+	Any MATH 100 or above <i>*With satisfactory placement score, may require prerequisite MATH 100, 100B.</i>	3-4	MATH 101	Fundamentals of Mathematics <i>or</i>
			MATH 105	College Algebra <i>or</i>
			MATH 106	Trigonometry <i>or</i>
			MATH 108	PreCalculus <i>or</i>
			MATH 154	Finite Mathematics

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Open Elective Credits		45 credits		
Technical Core	Each program of study must include a general technical core that meets the goal of developing skills that may be applied to a variety of occupations or that may be specific to an occupation. <i>(Will appear on transcript as WORK 199 credits).</i>	12	Electives	Students will need to work closely with an advisor to ensure that “open elective credits” articulate as elective credits.
Occupational Specialty	The component consists of technical specialty courses specific to an occupational area. Industry based education and training programs are to be converted to college credit at the ratio of 15:1 and at a rate consistent with the lab hour/credit ratio of the degree granting institution for laboratory credit. <i>(Will appear on transcript as WORK 199 credits).</i>	18	Electives	Students will need to work closely with an advisor to ensure that “open elective credits” articulate as elective credits.
On-the-Job Training	The component consists of a paid or unpaid OJT, internship, or practicum performed in a business or industry setting in the occupational area. The on-the-job training component is to be converted to credit hours at a ratio of 150:1 with the maximum of 2,080 contact hours allowable. A statement of the total number of contact hours experience through on-the-job training will be placed on the college record. <i>(Will appear on transcript as WORK 199 credits).</i>	15	Electives	Students will need to work closely with an advisor to ensure that “open elective credits” articulate as elective credits.
TOTAL CREDITS REQUIRED FOR A.A.S.		60		