

Enter name of program	Indicate degree or certificate that will be awarded	Provide the regional area for each proposed program- as defined in Board Policy III.Z (i.e. Region I)	Enter "Statewide" or Enter "Regional"; whether program is a regional or statewide program responsibility consistent with III.Z.	Indicate program effective date (i.e., Fall 2015).	Provide a brief summary of program. Limited to 50 words. Include Method of Delivery	Indicate the anticipated resources for proposed program (i.e. reallocation, grant funding, new budget request, etc.)	Provide a brief summary - whether your institution intends to enter into an MOU or contract as a result of offering proposed new program	Indicate programs that you intend to discontinue or consolidate or transition per Board Policy III.Z.
Program Title	Degree Level/ Certificate	Region	Regional/Statewide Program Responsibility	Anticipated Delivery Date	Program Description	Anticipated Resources	Memorandum of Understanding or Contract	Other
					<p>Note: Lewis-Clark State College has an ambitious schedule for new programs, as such, some of these proposed programs may be delayed to the Summer of 2024 as needed due to procedural timing or approval issues.</p>			
AY 2021/2022								
Casino floor management. Not proposed for approval yet - waiting on tribes					There is no casino floor management program in the Lewis-Clark Valley. There is a shortage of those trained in resort and casino floor management. MOD: Face-to-Face and online.			
AY 2022/2023								

B.A.S. degrees: Administrative Assistant, Administrative Medical Assistant, Applied Accounting, Applied Technology, Auto Mechanics Technology, Business Management & Marketing, CNC Machining, Collision Repair, Diesel Technology, Early Childhood Development, Engineering Technology, Fire Service Technology, Graphic Communications, HVACR Technology, Hospitality Management, Industrial Electronics Technology, Industrial Maintenance Millwright Technology, Legal Administrative Assistant, Medical Assistant, Paramedic, Web Design and Development	BAS			FA 2022 FA 2023 or later				Discontinue all
Early Childhood Education and Early Childhood Special Education	BA/BS	Region I and II	Regional	FA 2022 FA 2023	The Blended Early Childhood Education and Early Childhood Special Education program will qualify completers for Idaho teaching certification with an endorsement in Blended Early Childhood Education and Early Childhood Special Education (Birth-Grade 3). MOD: Face-to-Face and online	This program makes use of existing facilities and resources.	none anticipated	
Electronics Engineering Technology	ITC	Region II	Regional	FA 2022	This program is set to launch when the new Lewiston high school and the new LCSC CTE Center open in fall 2020, potentially allow students at the high school to earn a basic technical certificate during the last year of high school. MOD: Face-to-Face	No new resources	N/A	N/A
AY 2023/2024								

Computer Science: software engineering	BS	Region II	Regional	FA 2023	LCSC's Business & Computer Science Division is proposing a buildable degree. This degree takes the AAS Web Design & Development program and the BS Computer Science program and combines it. This degree program will utilize existing courses in CS and CITPT, as well as cybersecurity (CYB) and business (BUS) courses to prepare students for working in a software development and engineering environment. MOD: Face-to-Face	This program makes use entirely of existing courses, faculty, campus recourses and local facilities. There would be a small, ongoing increase in funds/vouchers provided to sites that host clinical internships.	N/A	N/A
Information Technology, Paralegal, Engineering Technology, Diesel Technology	Advanced AAS	Region II	Regional	FA 2023	Awaiting clarification of Board Policy			
Medical Diagnostic Imaging: Ultrasound	BA/BS	Region II	Regional	FA 2023	The Bachelor of Arts/Science in Medical Diagnostic Imaging (MDI): Ultrasound is designed for individuals who have completed an A.S. degree in Radiographic Science and aspire to develop additional skills required to demonstrate an advanced understanding in Ultrasonography. MOD: Face-to-Face/hybrid	1.0 FTE Faculty Member; Portable Ultrasound equipment and supplies	N/A	N/A
Winery Technology/ Operations	ITC/ ATC/ or AAS	Region II	Regional	FA 2023	This program would prepare students for work in the wine industry and would include training in the science of wine, diesel engines, welding, and business. The LC Valley wine alliance support this program and is helping design the integrated curriculum. MOD: Face-to-Face.	TBD	Links with WWCC and possibly other Idaho schools	
AY 2024/2025								
No proposed programs at this time								