

**Idaho Board of Education  
Proposed Statewide and Regional Programs**

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
Dental Hygiene	Associate of Applied Science	Region II	Regional	Fall 2020	This degree will allow local students the opportunity to enter into the Dental Health field without leaving the region for the required training. [Face-to-Face]	1.0 FTE Instructor; funds to support supervising dental hygienists and dentists {Current agreement with LCC = \$55K/student}	NIC	
<b>2016 Submissions: CTE</b>								
Web Design & Development	A.A.S. Game Development	Region II		Fall 2020	An associate's degree that allows students to design, create, and release games for video game consoles, arcades, mobile devices, etc. Some degree requirements will come from Web Design & Development and Graphic Communications. The degree may possibly be offered online as well as live.	1.0 FTE faculty member who is well-versed in software development; Operating expenses	NA	None
Graphic Communications	A.A.S.	Region II		Fall 2020	This degree /certificate option will allow a student to study and train in greater depth in the packaging industry. Degree requirements may come from courses in web design, electronic drafting, art, photography.	1.0 FTE faculty member who has industry experience and contacts	NA	None
<b>Submitted 2018: CTE Programs</b>								

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Fire Service Technology	A.A.S. in Fire Service Technology	Region II	Regional	Fall 2021	This A.A.S. Degree supplements our existing WFT- certificate/AAS program in Fire Service Technology by creating the credit-bearing courses that incorporate that would lead to the A.A.S.	1.0 FTE member who has industry experience, credentials, and contacts; potential need for one or two adjuncts to teach training courses; Resources to be sought through a CTE line-item request	NA	None
Robotics or Mechatronics	A.A.S or ATC	Region II		Fall 2021	This degree /certificate option will allow a student to study and train in greater depth in the Industrial Maintenance industry. Degree requirements will come from courses in the Industrial Electronics program.	1.0 FTE faculty member who has industry experience and contacts; repurpose existing position (EET)	NA	None
<b>Submitted 2019: Career &amp; Technical</b>								
Information Technology	ITC & BTC	Region II	Regional	Fall 2020	The current Information Technology program has only two options: an AAS degree or a BAS degree. We have several students each year who 'job out'. The ITC would capture the knowledge and skill they have gained. The BTC could be earned by Lewiston High School students. Hybrid delivery.	The addition of the new option will offer no extra constraints for the current faculty, space or equipment needs.	N/A	
Culinary Arts	AAS	Region II	Regional	Fall 2021	There is no culinary arts program in the Lewis-Clark Valley. While Lewiston and Clarkston have many fine eateries, there is a great shortage for trained chefs and head cooks, and line cooks, etc. Face-to-face delivery.	1.0 FTE faculty member who has industry experience and contacts	N/A	N/A
Electronics Engineering Technology	BTC	Region II	Regional	Fall 2020	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.	No new resources	N/A	N/A

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Early Childhood Development	BTC	Region II	Regional	Fall 2020	The faculty of ECD have developed a 10-credit BTC in order to provide students with the option of a certificate that meets the educational requirements to apply for the CDA (Child Development Association) credential. The CDA credential is the minimum educational requirement for employment with programs such as Head Start or Early Head Start. Offering a Basic Technical Certificate would provide those in our community with a local institution to complete the educational requirements to apply for a CDA credential. Face-to-face and online.	The addition of the new degree program would not require new faculty or facilities	N/A	
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				Fall 2020 and Fall 2021				Discontinue all

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<b>Submitted 2016: Academic Programs</b>								
English: Creative Writing	B.A.			Fall 2020	Discontinue and replace with Creative Writing BFA		NA	
<b>Submitted 2017: Academic Programs</b>								
TESOL Certificate	Certificate	Region II	Regional	Fall 2020	An undergraduate certificate in TESOL will help prepare professionals for career opportunities in teaching ESL overseas because it will provide the necessary minimum qualifications required by many of the world's language skills. In the TESOL certificate program, students gain understanding of the theoretical and cultural foundations for the teaching and learning of English language and literacy across the curriculum and across K-16 teaching contexts, including adult education.	No anticipated additional resources	N/A	N/A
Medical Diagnostic Imaging: Ultrasound	BA/BS	Region II	Regional	Fall 2021	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.	1.0 FTE Faculty Member; Portable Ultrasound equipment and supplies	N/A	N/A

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Interpretive Outdoor Recreation	BS	Region II	Regional	Fall 2021	An undergraduate degree in Interpretive Outdoor Recreation will provide graduates with the educational background necessary to pursue interpretive recreational specialist careers with public and private agencies such as the U.S. Forest Service, Idaho Dept. of Lands, municipal Parks and Rec. departments, and the Nature Conservancy that provide natural science education outreach and outdoor recreational opportunities to the public. The curriculum for this degree will combine coursework in natural science and kinesiology.	Adjunct coverage for 6 credits	N/A	N/A
Submitted 2019: Academic								
Bachelor of Applied Science	BAS	Region II and online	Regional	Spring 2020 or Fall 2020	LCSC seeks to consolidate its multiple BAS degrees. This BAS builds on any AAS degree, providing an opportunity for the student to build a unique program tailored to meet specific career and academic goals. Students must complete a minimum of 21 credits in two areas of concentration (total of 51). At least 15 of the 21 concentration area credits must be in upper division coursework (300-400).	Minimal impact as most of the BAS credits are currently delivered by academic units.	N/A	N/A
Bachelor of Applied Science: Business	BAS	Region II and online	Regional	Spring 2020 or Fall 2020	LCSC seeks to consolidate its multiple BAS degrees. This BAS in Business builds on an AAS degree, providing an opportunity for the student to build a program tailored to meet specific career and academic goals, while preparing for advanced study. Students must complete an upper division 'business core' as well as electives for a total of 120 credits.	Minimal impact as many of the BAS credits are currently delivered by the Business Division	N/A	N/A