CTE Credential Application

Thank you in advance for submitting a credential to NC CTE for consideration to include in CTE programs of study. Your request will be reviewed and forwarded to the appropriate consultant for review and further development. The deadline to submit a credential application is July 1 of the year prior to the intended effective date.

Please email any questions about the application process to Linda.Lay@dpi.nc.gov.

* In	dicates required question	
1.	Email *	
В	asic Info for Proposed Credential	
2.	Contributor Name	
3.	Contributor Company and Title	
4.	Contributor Email	
5.	Contributor Phone Number	

6.	5. Proposed Credential Name (be exact)	
7.	7. Credential Vendor Contact Name	
8.	3. Credential Vendor Contact Physical Address	
9.	9. Credential Vendor Website/URL	
10.	10. Credential Vendor Contact Phone	
11.	11. Credential Vendor Contact Email	

Required Agreements and Documentation

Before proceeding with this application, you must acknowledge and accept the following requirements.

12.	All vendors must agree to meet the <u>Third Party Data Integration</u> requirements from NCDPI.	*
	NCDPI Third Party Data Integration Workflow	
	Mark only one oval.	
	Agree	
	Disagree (If this option is selected, do not submit the application.)	
13.	All vendors must agree to sign a Memorandum of Understanding with regard to not sharing private student information.	*
	Mark only one oval.	
	Agree	
	Disagree (If this option is selected, do not submit the application.)	
Co	est of Proposed Credential	
14.	What is the cost of an exam voucher/license/seat for this credential?	

15.	Is there a cost to train the instructor to deliver content for this exam? Please explain.
16.	How long is an exam voucher/license/seat valid? (NCCTE prefers no expiration date.)
17.	Are discounts available for volume purchases (vouchers, site licensing, etc.)? (Y/N) If so, please record options here.

Viability of Proposed Credential

18.	Is the credential available for immediate use? (Y/N) If no, please provide date of availability.
19.	Is this credential attainable by a high school student prior to or within 6 months after graduation?
	Mark only one oval.
	Yes
	No
	ignment of Proposed Credential edentials may not be aligned to middle grade courses and will not be considered.
Cr	edentials aligned to LCOs (local course options) will be referred to affiliated districts for rther consideration.
20.	To which NCDPI CTE course(s) does the requested credential align? Provide course code and name of course from the NCCTE Course Management System. If this credential does not align to a currently existing course, please indicate N/A. (Note: Credentials aligned to LCOs (Local Course Options) must be submitted by the associated district(s).

21.	To be considered a Proof of Learning for a course, at least 80% of course content must be covered by the credential assessment. In limited cases, multiple credentials may be tethered to meet the 80% requirement. What percentage of the course content is covered by the credential(s)?
22.	Please upload a standards crosswalk to support evidence of 80% alignment. (File Name Nomenclature: CredentialName_Crosswalk)
	Files submitted:
Inc	dustry Value of Proposed Credential
23.	What is the lifespan of the credential for the student? Explain any necessary renewal requirements, if applicable.
24.	What is the most appropriately aligned Classification of Instructional Programs (CIP) code (one only)?

	rhat are the aligned Standard Occupational Codes (SOC)? No more than three.
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	oes the credential articulate or transfer for credit to a post-secondary institution? //N) If yes, where?
re fo th	imployers within an industry signal the value of the occupation-specific ertification by: (a) including the certification in job postings as required or highly commended; and/or (b) using the certification as a factor in selecting candidates or an interview and/or hire; and/or (c) offering higher pay for those who possess be certification. Please provide supporting documentation to address these dustry values. File Name Nomenclature: CredentialName_IndustryValues)
Fi	les submitted:
	ies submitted.
W	
W	hat other state(s), if any, have already adopted for their industry-recognized list?
W	

29.	Does the credential contribute to a sequence of industry recognized credentials reflecting skill development and progression toward professional credentials needed to obtain employment in an industry? (Y/N) If so, how?
30.	Does the credential validate transferrable skills for the employee as they move from one employer to another within the same industry?
	Mark only one oval.
	Yes
	○ No
Eli	gibility for Proposed Credential Exam
31.	What are the requirements to sit for the credential exam? (Age, ID, grade level, etc.)

S	here.
3	3. Approximately how many content hours of instruction are necessary for a high school student to be successful?
3	4. Approximately how many lab hours of instruction are necessary for a high school student to be successful?
3	5. Does the credential require work experience (work experience may not exceed 1500
	hours and must be obtained throughout the student's high school career)?
	Mark only one oval.
	Yes
	No

Administration of Proposed Credential Exam

36.	Select the format by which the credential exam is delivered (select all that apply):
	Check all that apply.
	Computer-based
	Paper-based
	Performance-based
37.	Does the credentialing agency require the exam be given in a proctored environment? Explain who may serve as a proctor and provide documentation of requirements.
38.	Approximately how long (minutes/hours) does it take to administer the credential exam?

39.	Is the exam given in multiple parts? If yes, please list each part and the time allowed.
40.	What are the requirements to serve as a test site? If a school cannot be the test
10.	site, where will the students be required to take the exam?
41.	Are there other testing environment requirements such as cameras, IDs, special equipment/software, etc.? Please specify.
42.	What are the requirements to successfully pass the exam? (Score, time, etc.)
42.	what are the requirements to successfully pass the exame (Score, time, etc.)

	Is a candidate permitted to retake an exam? (Y/N) If yes, what are the requirements?
	Are there requirements of an instructor to teach the course associated with thi exam? Must they hold the credential prior to instructing the course and/or
	administering the exam? If so, please list available training opportunities.
l	idation of Exam Results for Proposed Credential Exam
	NCDPI CTE prefers data sharing from the authoritative source, which would recon MCA or MOU between NCDPI. CTE and the authoritative source. Can this
	an MOA or MOU between NCDPI - CTE and the authoritative source. Can this preference be met? Please explain.

46.	Please provide details on what artifact(s) can be used to validate the student earned the credential. For example, some students will earn cards, some will be on
	a registry, and some will have a printable or electronic certificate.
47.	Please provide a sample copy of valid artifacts.
	(File Name Nomenclature: CredentialName_Artifact)
	Files submitted:
48.	Is district level access to certification data available?
Ad	ccessibility for Proposed Credential Exam
49.	Are accommodations available when taking this exam?Please list and/or provide a
	link to step-by-step instructions to obtain accommodations and the timeline for the request.

0.	Are training resources/materials used to prepare for the exam available in languages other than English? Please list and/or provide a link.
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Fin	nal Comments
Fir 1.	Final comments/questions/concerns

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