

#### INTRODUCTION AND BACKGROUND

This survey has been created by the Ohio TechNet Lead Grant Team at Lorain County Community College to obtain a baseline regarding Competency Based Education (CBE) among partner institutions. We recommend that you review the survey questions prior to completing the survey. If you are unsure of how to answer some of the questions, your college's e-learning department, distance-learning team, or provost's office may be able to provide assistance. Please be as accurate and thorough as possible.

To assist you in determining what information you need to gather, you may reference a PDF of the <u>survey</u> on SharePoint. Please do not complete/return the PDF version of the survey...complete the online version only. While it is not apparent in the PDF version of the survey, keep in mind that if your college does not have or plan to offer CBE, you will not be required to complete the entire survey. Based on your answers, the survey may also direct you to skip various questions.

Once you've gathered information regarding your school's progress relative to CBE, the survey should take approximately 15 minutes to complete.

We thank you in advance for providing this information. Direct questions regarding this survey to Lonna Hoffman at Ihoffman@lorainccc.edu or 440.366.4324.

* 1. Please provide yo	ur contact information below	
Name		
Phone number		
Email address		
Institution name		
* 2. As of 10/1/ <u>2014</u> , d	id your institution offer Competency Based Educatio	n (CBE) courses?



* 3. Does your institution continue to offer CBE	courses?
Yes	
No	



	•
* 4. As of 10/1/2015, did your institution offer CBE	courses?
Yes	
163	
○NI	
No	



* 5 F	Does your institution plan to offer CBE courses in the future?
O. L	
	Yes
$\bigcirc$	No (please explain why not)



* 6. In	what discipline(s) will CBE courses be offered? (Check all that apply.)
	Advanced Manufacturing: General
	Advanced Manufacturing: CNC
	Advanced Manufacturing: Digital Fabrication & Industrial Automation
	Advanced Manufacturing: Industrial Maintenance
	Advanced Manufacturing: Occupational Safety
	Advanced Manufacturing: Welding
	Allied Health
	Arts Humanities
E	Business
	Education
	Engineering
	nformation Technology
	Math
	Science
	Other (please specify)



#### COMPETENCY BASED EDUCATION (CBE)

This section is designed to gather general information about CBE at each institution.

* 7. \	What competency-based degrees are offered at your college? (Check all that apply.)
	No competency-based degrees are offered at this college
	Advanced Manufacturing: General
	Advanced Manufacturing: CNC
	Advanced Manufacturing: Digital Fabrication & Industrial Automation
	Advanced Manufacturing: Industrial Maintenance
	Advanced Manufacturing: Occupational Safety
	Advanced Manufacturing: Welding
	Allied Health
	Arts Humanities
	Business
	Education
	Engineering
	Information Technology
	Math
	Science
	Other (please specify which degrees)

* 8. In what discipline(s) are CBE courses currently being offered? (Check all that apply.)
Advanced Manufacturing: General
Advanced Manufacturing: CNC
Advanced Manufacturing: Digital Fabrication & Industrial Automation
Advanced Manufacturing: Industrial Maintenance
Advanced Manufacturing: Occupational Safety
Advanced Manufacturing: Welding
Allied Health
Arts Humanities
Business
Education
Engineering
Information Technology
Math Math
Science
Other (please specify)
* 9. Are the same courses offered in both CBE and non-CBE format?
Yes
○No
* 10. When do CBE courses begin? (Check all that apply.)
Anytime
Beginning of each month
Beginning of each term
Other (please specify)

* 11. V	When does a CBE course end? (Check all that apply.)
	A specified number of weeks after the start date
	Traditional end of the term
	Other (please specify)
* 12. V	What is the duration of a CBE course? (Check all that apply.)
	8 weeks
	16 weeks
	Other (please specify)
* 13. [	Does your institution have a strategy for expanding CBE?
	No
$\bigcirc$	Yes (please describe: e.g., number of courses to be added by when)
* 11	las your institution established CBE institutional best practices or guidelines?
	No
_	Yes (please provide sources or links to guidelines or best practices)
	res (please provide sources or links to guidelines or best practices)



Ohio TechNet Con	npetency-Ba	sed Education	on (CBE) S	urvey		
SUPPORT FOR CE	BE					
This section of the survey is designed to gauge faculty, administration, and student support for CBE.  * 15. From your perspective/experience, what level of support do you believe each of the groups below has for CBE? Select one option for each category of individuals.						
	Very supportive	Somewhat supportive	Neutral	Somewhat unsupportive	Not at all supportive	Don't know/not sure
Faculty				$\bigcirc$		
Administration	$\circ$	$\bigcirc$	$\circ$	$\circ$		$\circ$
Students				0		
* 16. Who owns the int  College  Faculty  Other (please expla		erty at your in	nstitution?			



### Ohio TechNet Competency-Based Education (CBE) Survey MANAGEMENT/OVERSIGHT/DESIGN This section is intended to identify how CBE is managed at your college. Under what function or department does CBE reside in the organizational structure? Provost Distance Learning Other (please specify) \* 18. What position within your institution is responsible for these aspects of CBE? (Check all that apply.) create score approve evaluate competency competency create course course course modify course assessment assessment Faculty Dept. director/dean Instructional designer Course mentor Committee Other For "Other," please specify



#### **OPERATIONS**

19.	How do students enroll in CBE courses? (Check all that apply.)
	Online
	With an advisor/success coach
	Other (please specify)
20.	What are the minimum criteria that a student must meet to remain enrolled in CBE courses?
$\bigcirc$	Maintain an Aaverage
$\bigcirc$	Maintain a B average or better
$\bigcirc$	Maintain a C average or better
$\bigcirc$	Other (please specify)
21.	What support is offered to students to help them succeed with CBE? (Check all that apply.)
	Advising
	Coaching
	Plans for mastering competencies
	Technology
	Other (please specify)

* 22. From your perspective, which of the results below would increase the likelihood of getting additional positions budgeted at your institution for enhanced student advising/coaching of CBE			
part	icipants? (Check all that apply.)		
	Increased enrollment		
	Enhanced employer relationships		
	Improvement in student completion rates		
	Other (please specify)		
<b>* 23.</b>	What tools are used to measure/assess student competency? (Check all that apply.)		
	Tests		
	Demonstrations		
	Presentations		
	Portfolios		
	Other (please specify)		
<sup>k</sup> 24.	What is the limit on the number of times a student can re-take an assessment?		
$\bigcirc$	Once		
ОТ	wice		
_3	times		
$\bigcirc$	4 times		
$\bigcirc$	Other (please describe)		

* 25.	What is the time frame for informing students of their assessment scores?
$\bigcirc$	1 day or less
$\bigcirc$	2 days
$\bigcirc$	3 days
$\bigcirc$	4 days
$\bigcirc$	Other (please specify)



#### FINANCIAL AID AND TUITION

TI	nis section of the survey focuses on financial aspects of CBE.	
* 26. What is the cost of tuition or fees for CBE courses?		
	Same as traditional courses	
	Higher than traditional courses	
	Lower than traditional courses	
	Other (please explain)	
* 27	7. Are CBE courses eligible for financial aid?	
	) No	
	Yes (please explain any requirements for eligibility)	



End of Survey
Thank you for participating in the Ohio TechNet Competency Based Education survey
28. Ohio TechNet is looking for examples of competency-based projects. If you have one or more examples you are willing to share, please indicate your willingness to be contacted below or email the examples to to Lonna Hoffman at Ihoffman@lorainccc.edu.
No, I do not have an example to share.
Yes, I have an example to share. Please contact me by phone or email.



**End of Survey** 

#### Ohio TechNet Competency-Based Education (CBE) Survey

Thank you for completing this survey!

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