

Digital Badge Authorization Proposal and Issuance Information

The Digital Badge Proposal Application form should be submitted to the Lewis University Badge Governance Committee prior to issuance of badges.

Definition: Micro-credentials, are an institutional acknowledgements of academic or professional work that result in professional skill attainment. Micro-credentials can identify accomplishments in non-credit offerings of the university. They complement courses, certificates, and degrees and do not replace them. At Lewis University, we are awarding recognition of micro-credentials in the form of digital badges.

Requirements: All college/school, department, and program micro-credentials/badges must be approved by the Department Chair and Dean. Micro-credentials must adhere to

7

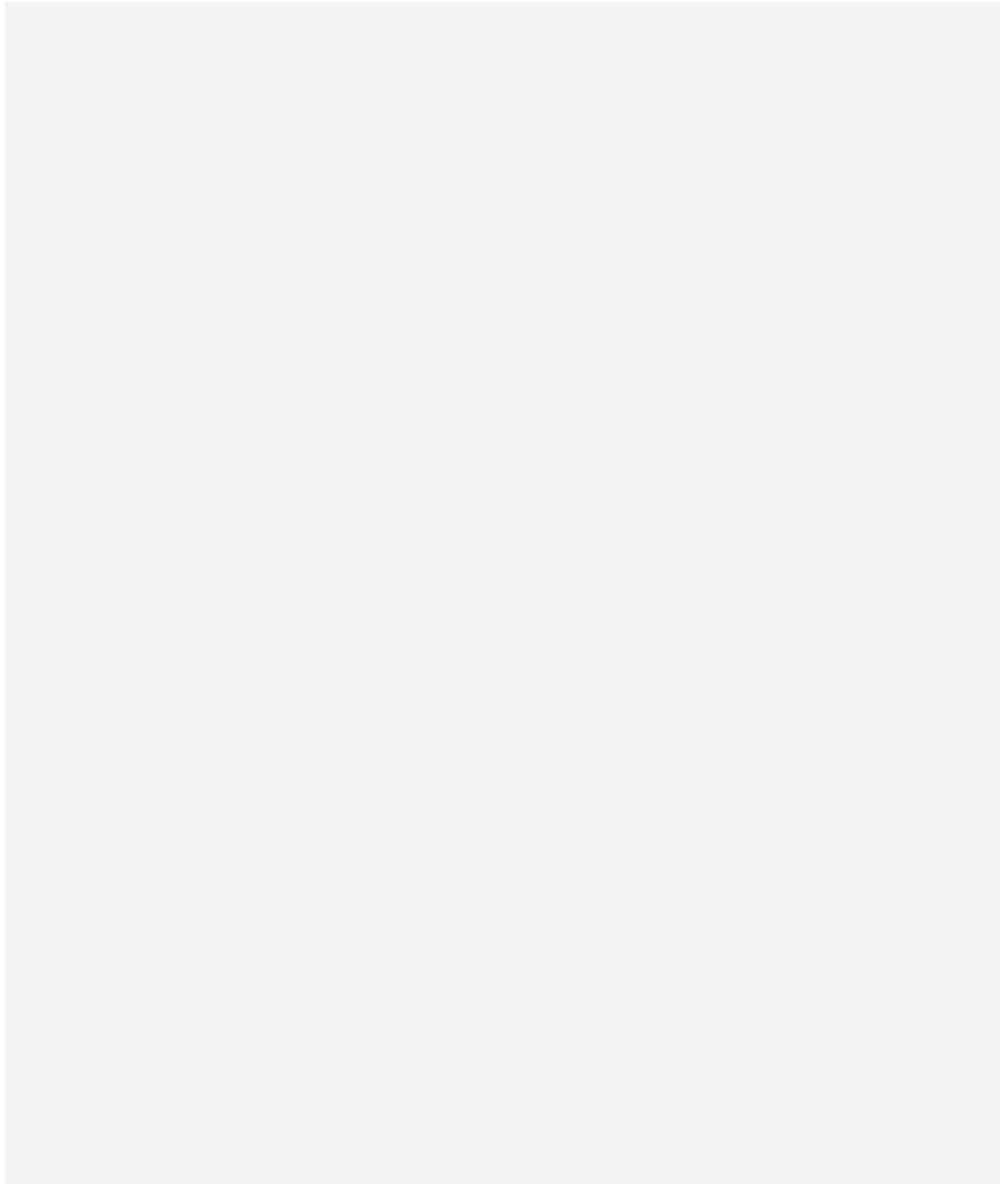
Department / Unit / Organization Name *

8

Point of Contact Name *

9

Point of Contact Title *



@

Who was involved in approving the badge? *

&

A

What evidence was used to identify need/demand for the badge? *

&

7:

Does this badge provide a benefit for current or future employment? *

J-%

K(

7;

Is this badge co-sponsored* with another organization, association, or unit?

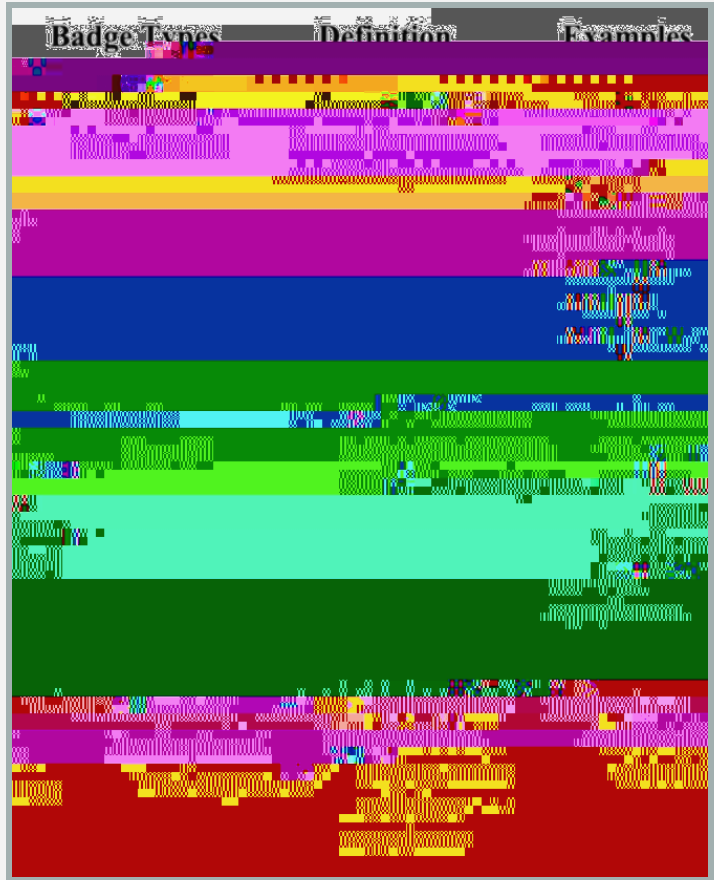
*

!!'&O(1&+(1,/,&,\$M-&32&\$2/1%E)O&)-. (>2\$N-/&, (>(&\$2.,1/-/&\$2&O(1)&/-%\$>24&
5,-3%-&-* 3\$,&E#-&, (>(&E(&G3/>-%O,-+\$%16-/1&P* 3\$,E(OG3/>-%O,-+\$%16-/1R6

J-%

K(

7<

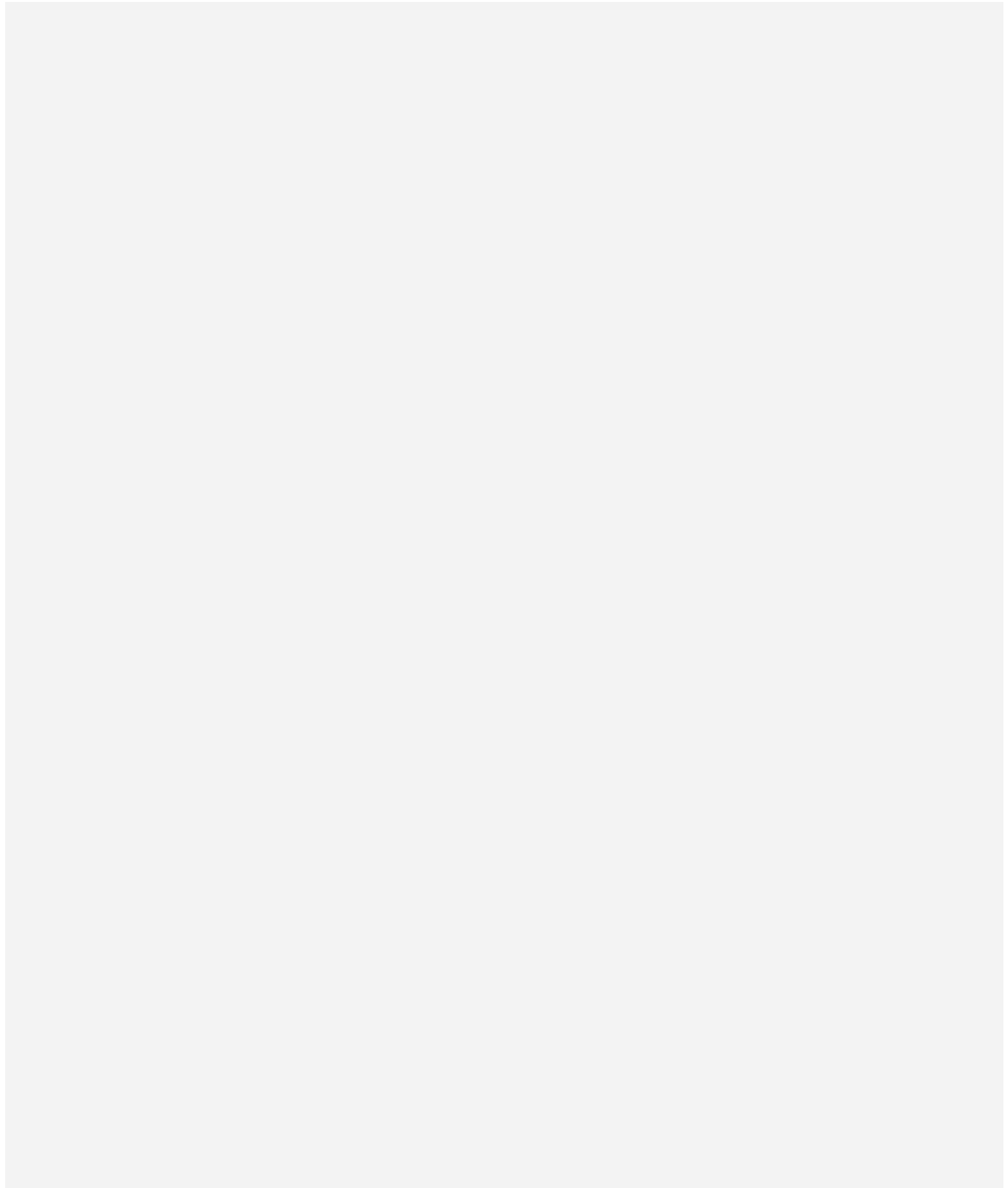


&

7?

What is the organization, program or department URL you would like this badge linked to? *

&



S-%.)\$G-&E#-&G3/>-6&''#\$\$%3&#(E&32/&. (2.\$%-&/-%.)\$5E\$(2&('&E#-&3.#\$-D-* -2E&L/-3,,O&E#\$%&
'\$-,/&#(1,/32%+-)&E#-&]1-%E\$(24^_#3E&#E#\$\$2/\$D\$/13,&. 353G,-&('&2(+&E#3E&E#-OD-&E#\$%&
G3/>-I^&&YY&&')O&E(&3D(\$/&%E3E-* -2E&E#3E&#>#,\$>#E&+#3E&E&E3M-%&E(&-3)2&E#-&G3/>-4&)3E#-)

87

Criteria



&

88

Select Criteria From Above *

P! \ \$2&7&b-] 1\$)- /R

=55,\$. 3E\$(2

=%%-%%* -2E

V(1)%-

\ - * G-)

[3)E\$. \$532E

V)- / -2E\$3,

W/1 . 3E\$(2TWF5-)\$-2. -

c3/>-

[()E' (,\$(

dE#-)

[()H- . E

[30* -2E

[()'-%%\$(23,&WF5-)\$-2. -

U. #- /1, -Tb->\$(E)3E\$(2

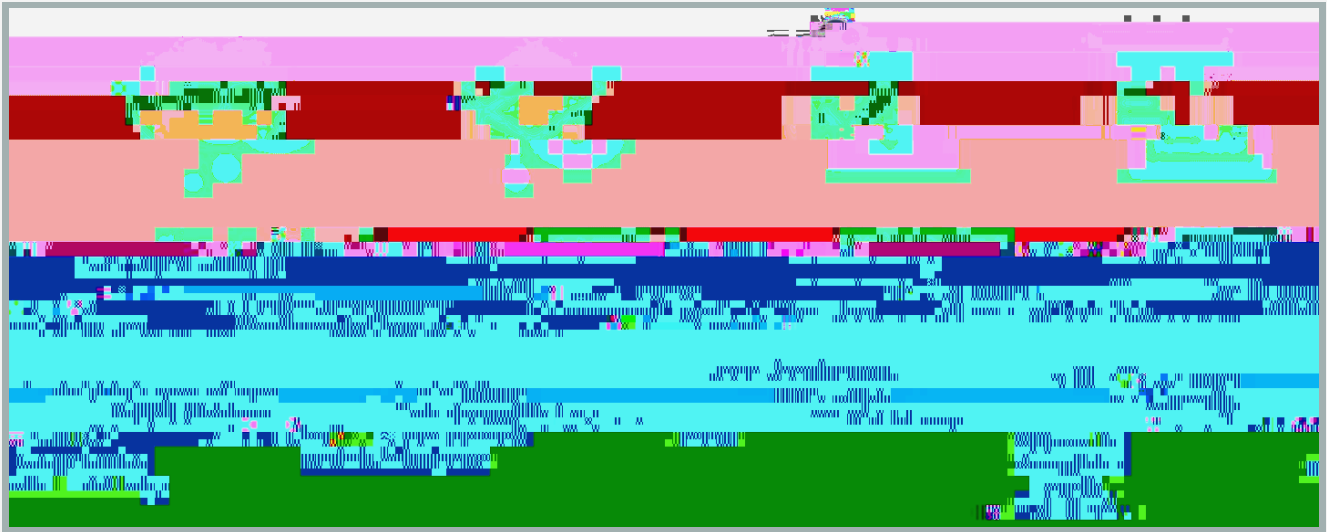
[-]-2E-)

Optional Badge Information

Badge Attributes – You may choose 1 from each category.

8:

Achievement Definition



&

8?

Mastery Level *

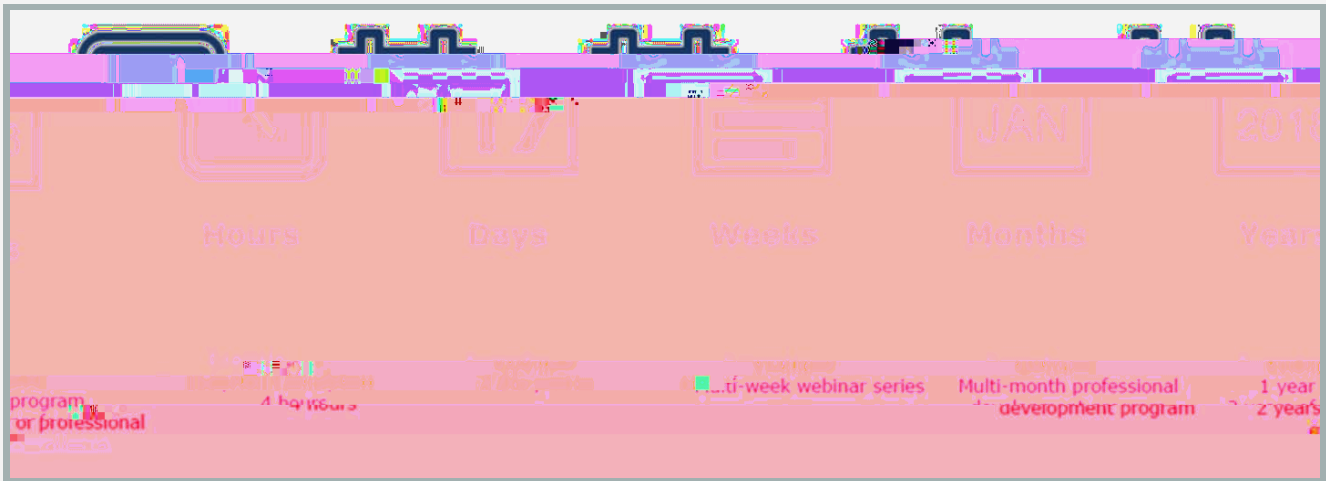
Z(12/3E\$(23,

L2E-)* -/\$3E-

=/D32. -/

8@

Time Commitment Definition



&

9B

Cost Description



&

97

Cost *

Z)--

[3\$]

98

Industry Standards *

"#-&#E32/3)/%&'\$-,/155()E%&* 1,E\$5,-&-2E)\$-%&E#3E&\$2/\$. 3E-&3,\$>2* -2E&E (&9)/&53)EO&#E32/3)/%&
)-,3E-/&E (&E#&\$%&3. #&\$-D- * -2E&&"#&\$%&. 32&G-&1%-/&E (&\$2/\$. 3E-&3/#-)-2. -&E (&LUdT=KUL&#E32/3)/%&
-/1. 3E\$ (23,&#E32/3)/%&. (* 5320&5 (\$,.\$-%&32/&#E32/3)/%&4\$2%E1E\$ (23,&. (* * \$E* -2E%& (&D3,1-&
%E3E- * -2E%6

&

99

Recommendations *

b-. (* * -2/3E\$(2%&P (5E\$(23,R&g&355-3)%&3%&3&2-FE&#E-5&E#3E#&5-. '\$\$. &E (&-3)2-)%& ('&E#&\$%&G3/>-&
=&)-. (* * -2/3E\$(2&. 32&G-&-&E#-)&32 (E#-)&G3/>-&\$2&0 (1)&5) (>)3* &P\$'&E#-0h)-&%-] 1-2E\$3,& (&
, (%-,0&)-,3E-/R& (&3&i bF&E (&32&-FE-)23,&+ -G%\$E-&E#3E&5) (D\$/-%&3&2-FE&#E-5&' (&E#-%-&-3)2-)%&

&

9:

Estimated Number of Badges Expected to be Issued: *

"#-&D3,1-&* 1%E&G-&3&21 * G-)

77T7<T8B87