

Award Evaluation Rubric www.onlinelearning-c.org/DLIAward

ONLINE LEARNING™ CONSORTIUM

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Evaluation Rubric

The evaluation rubric encompasses aspects from the Project Details and Project Impact Highlights sections from the Award Submission Framework. Judges will utilize the evaluation rubric to score each application.

Award Submission Framework	Impact Areas	Possible Expectations	Scoring
1. Applicant Background Information		 Information requested in this section is complete 	Yes/No
2. Award Category		 Applicant indicates appropriate award category 	Yes/No
3. Institutional Overview		 Institutional overview information provides a more complete picture of the institution 	Yes/No



5. Proje	ect Details ect Impact lights*		 Project details highlight alignment with grant priorities Responses provide clarity concerning project details 	Yes/No
		Access	 Provides greater access to proven quality learning approaches Enables serving significantly more learners from currently served populations Enables serving significantly more first-generation, low-income, or underrepresented students. Provides greater convenience 	20 points
		Accountability	 Clarifies or helps develop the specifics of accountability Achieves significant cost savings versus prior solution Achieves improvement in retention or graduation rates Provides analytics to understand course, program and/or institutional performance Enables comparison across disciplines, institutions or organizations 	15 points



Adoption	 Faculty-Led Team Application Has a faculty 'champion(s)' Cross-functional implementation team Ability to sustain digital courseware implementation Institution Application Has achieved mainstream instructor use Cross-functional personnel involved Provides large-scale mission critical 24/7 support Supports institution-wide usage One of the largest deployments of its kind in terms of learners served Plan is in place to sustain the digital courseware implementation 	10 points
Affordability	 Enables improved learner efficiency Enables improved instructor efficiency Achieves cost reduction that is passed on to learners Saves substantial travel time and cost 	10 points



Interoperability Implementation	 Utilizes open standards for data, content, or services Showcases ease of implementation Works seamlessly with other applications at minimal cost Supports ability to scale Utilizes open standards for data, content, or services demonstrated by certification to standards such as IMS LTI, QTI, Common Cartridge and Caliper 	7.5 points
Innovation	 Showcases clear potential to establish a new category of learning application Incorporates research (scientific breakthrough) promising enhanced learning Represents a radical improvement in access, affordability, or quality of education Provides seamless ways to incorporate advanced functionality, requiring little or no faculty involvement or learning training Achieves a superior realization of other prior products or services of its kind 	15 points



Organiz Learnin		sment of key ng or fficient sharing s nctive
Quality	 assessments Enhance effection pedagogy or lease engagement Enhances self-construction critical thinking skills Enables integration 	ts in mastery of as measured by veness of

*This rubric is modeled in large part after the criteria and rubric used by <u>IMS Global Learning</u> <u>Consortium</u> for their <u>Learning Impact Awards (LIA)</u>.

