# SCHEDULE OF COMPLETION

LD4PE—Linked Data for Professional Education

DIL = Deliverable number from Narrative — On schedule (green) — Behind Schedule (yellow) — Not yet started, behind schedule (red) — Yet to be started (white)
LR = Learning resource

Current date (arrow positioned between June and July)

DIL	Year 1 (Dec 2014 – Nov 2015)	D	J	F	M	A	M	J	J	A	S	O	N
1 (green)	Gather existing curricular examples for competency content analysis	█	█	█	█	█	█	█	█	█	█	█	█
1 (yellow)	Analyze, derive and draft competencies from examples and expert input			█	█	█	█	█	█	█	█	█	█
1 (yellow)	Refine the structure and topical clustering of the Index						█	█	█	█	█	█	█
1 (green)	Serialize draft competencies in the ASN & iteratively refine								█	█	█	█	█
1 (green)	Assessment of competency gaps revealed by cataloging LR; refine index	█	█	█	█	█	█	█	█	█	█	█	█
1	Stakeholder formative assessment of Index and subsequent refinement										█	█	█
2a (green)	Build editor for LRMI metadata descriptions and tagging	█	█	█	█	█							
2b (green)	Explore options for mapping tool for learning map creation and visualization				█	█	█	█	█	█	█		
3 (green)	Discover, inventory and prepare LRs for cataloging/tagging	█	█	█	█	█	█						
3 (yellow)	Catalog, align & assess test set for quality/utility			█	█	█	█	█	█	█	█	█	
3 (yellow)	Catalog, align & assess discovered and Partner LRs					█	█	█	█	█	█	█	█
4 (green)	Collaborate with Partners on recipe-generation criteria	█	█	█	█	█							
4 (green)	Creation of Partner recipes			█	█	█	█	█	█	█	█	█	█
4 (red)	Review and refine Partner-generated recipes and development guidelines					█	█	█	█	█	█	█	█
5 (green)	Install software and initial plugins for pilot Exploratorium website	█	█	█	█								
5 (green)	Evaluate/install theme that accommodates the Exploratorium	█	█										
5 (green)	Develop data integration between tools and Exploratorium					█	█	█	█	█	█	█	
5 (green)	Develop navigation interface to the Index with links to aligned recipes								█	█	█	█	█
5	Iteratively assess the user experience of the Exploratorium									█	█	█	█
5	Iteratively refine based on the user experience assessments											█	█
5	Develop repository infrastructure for Best Practice repository									█	█	█	
6 (green)	Develop best practices for Index, recipe and metadata generation			█	█	█	█	█	█	█	█	█	█
6	Assess and refine Index, recipe and metadata generation Best Practices										█	█	█