



Comprehensive Learner Records (CLR) Phase II

May 2, 2018

Mike Reilly

AACRAO

Combining Forces to Meet Common Needs

1. AACRAO
 - Registrars, admissions officers and other records professionals
2. NASPA
 - Student affairs, leadership and co-curricular learning
3. Members of both organizations sought guidance on how innovations in digital student records could be developed and standardized

Leveraging Phase I results

1. Developed models for digital learner records
2. Involved 12 colleges and universities of diverse types that served all types and levels of students:
 - Community colleges
 - Online universities
 - Historically Black College/University, Hispanic-Serving University
 - Regional public universities
 - Flagship public research universities
 - Traditional, residential private universities
3. Institutions also represented various geographic areas of the United States:
 - As well as urban, suburban and rural locations

Lumina Foundation Comprehensive Student Record Project

Institution Name	Location	Enrollment size	Control	Type
Borough of Manhattan Community College	New York, NY	31,482	Public	2-year community college
Brandman University	Irvine, CA	7795	Private, non-profit	4-year comprehensive
Central Oklahoma University	Edmond, OK	16,840	Public	4-year comprehensive regional
Dillard University	New Orleans, LA	1185	Private, non-profit	4-year undergraduate focus, HBCU
Elon University	Elon, NC	6483	Private, non-profit	4-year undergraduate focus
Indiana University Purdue University Indianapolis	Indianapolis, IN	30,000	Public	4-year doctoral research
LaGuardia Community College	Long Island City, NY	20,231	Public	2-year community college
Stanford University	Palo Alto, CA	16136	Private, non-profit	4-year extensive AAU research I
University of Houston Downtown	Houston, TX	14439	Public	4-year comprehensive regional
University of Maryland University College	College Park, MD	54032	Public	4-year extensive research I
University of South Carolina	Columbia, SC	32972	Public	4-year extensive research I
University of Wisconsin Extension and Wisconsin Colleges	Madison, WI	300 - 1000	Public	4-year extensive research I; 2-year community colleges

What we learned

1. Learning frameworks matter:
 - If we want to focus on learning outcomes/competencies, the institution itself must have some consensus on these
 - Records with hundreds of learning outcomes/competencies not organized by major areas would lack utility and practicality
2. The integration of data across multiple information systems is the greatest challenge to creating records that integrate evidence of learning and achievement, where and when it happens
3. Commitment from leadership, a strong partnership between academic affairs, student affairs, the registrar and IT are required to develop and implement a CLR

Phase II

1. Focused on the scaling of CLRs in ~150 colleges and universities
2. Standardize the components of a competency-based education (CBE) transcript/record
3. Address the data integration issue:
 - Clearly identify the challenges across institutions at various resource levels
 - Identify potential solutions appropriate to these levels
4. Leverage existing degree audit technologies to track progress toward learning outcomes/competencies

Two streams

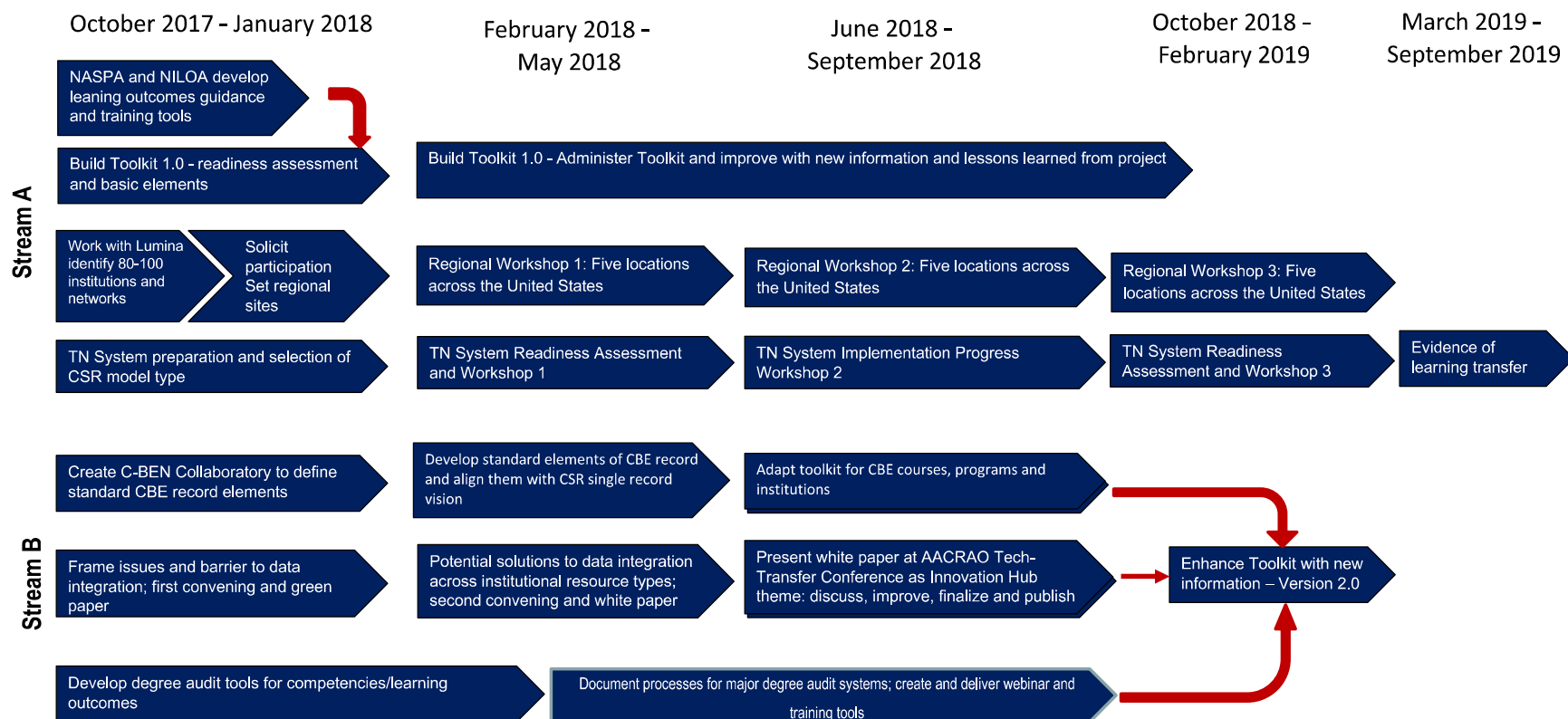
1. Stream one:

- Work with systems, networks and individual institutions to identify those ready to take on the development and implementation of CLR
- Develop an initial readiness assessment and toolkit of resources, based upon what was learned in Phase I
- Provide a series of workshops for participating systems and institutions that outline the development and implementation process, create a network of peers and track development of CLR

2. Stream two:

- CBE record content alignment
- Data integration challenges and solutions
- Degree audit
- Improved toolkit 2.0

Timeline



Beyond The Classroom Matters™ EXPERIENTIAL LEARNING RECORD

Garnet Anne Black

Civic Engagement & Service-Learning Programs

- Alternative Break Participant; Spring 2016
Motor City Blight Busters; Detroit, MI

Education Abroad Programs & Services

- Study Abroad: Global USC; Summer 2016
Tracing the Holocaust in Eastern Europe; Multi-Country

Internship Programs

- Community Internship Program (CIP)-Part-time; Spring 2016
SCANA Corporation; Columbia, SC

Student Leadership Programs

- Homecoming Commission; Fall 2016
- Magellan Ambassador; Spring 2016
- University Ambassador; Fall 2016

Undergraduate Research Programs

- Discovery Day Presenter; Spring 2016
- Undergraduate Research - Magellan Scholar; Fall 2015
Biology Department

The BTCM Record is official document of The University of South Carolina. All information presented is validated within the sponsoring program area, verified by the BTCM office and maintained on behalf of USC students in a central data system. It does not include student reported data and is not an academic transcript.



Alan C. Monte
University Registrar

Experiential Learning Record

- Official student records
- Verified by sponsoring department
- Linked to online catalog



Office of the **Provost**

SC.edu » About » Office » Office » Plans » Beyond » Engagement Catalog » Beyond The Classroom Matters Catalog

Office of the Provost

About the Office

Honors & Awards

Academic Priorities

Faculty Advancement

Academic Leadership Recruitment & Review

Policies & Procedures

Planning & Assessment

Beyond The Classroom Matters

Engagement Catalog

Beyond The Classroom Matters Catalog

Committees

Documents and Forms

Beyond The Classroom Matters Catalog

Official University Ambassador

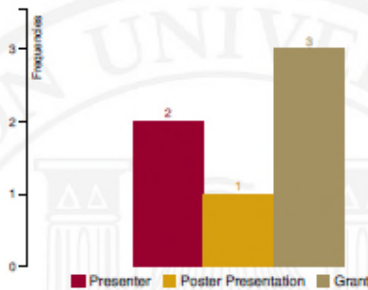
Purpose	Serve as spokesperson for USC, manage diverse audiences, inform, solve problems, and make appropriate referrals. Ambassadors guide campus tours to influence and inform prospective students and parents engaged in the college search process. Ambassadors participate in weekly training and professional development to build competence and confidence.
Term	Fall 2016
CAS Label	Student Leadership Programs <i>definition</i>
Campus Label	Peer Educator <i>definition</i>
Division	Student Affairs & Academic Support
Department	Enrollment Management
Unit	Visitor Center
Sub-Category	-
Tier	3 <i>definition</i>
Institutional Goal	Leadership development
Time on Task	60 - 89 hours
Participation Entry	Open - selected through competitive application

Visual eXP (Visual Experiential Profile)

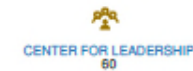
INTERNSHIPS



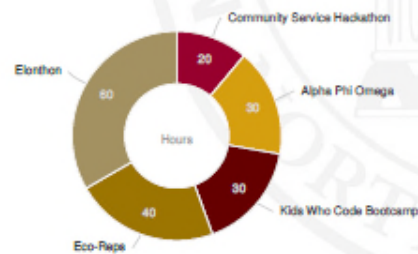
RESEARCH



LEADERSHIP



SERVICE



GLOBAL EDUCATION



AUSTRALIA/NEW ZEALAND ELR
FOREIGN EXCHANGE

parchment



Advancing Global Higher Education

Advancing Global Higher Education
in Higher Education

Rodney D. Parks
University Registrar | Dr. Rodney Parks

ICE
+expo
VEGAS

Visual eXP (Visual Experiential Profile)



ELON EXPERIENCES VISUAL TRANSCRIPT

Elon University validates all information presented on a student's Elon Experiences Transcript. Validation occurs within each program responsible for the experiences and is then maintained in a centralized system. Students do not personally enter any experiences onto their Elon Experiences Transcript. The Elon Experiences Transcript is an official document of Elon University. For more information about the Elon Experiences Transcript visit [our site](#).


STUDENT INFORMATION


NAME JOHN S. DOE
DEGREE B.SC
MAJOR APPLIED MATHEMATICS
 COMPUTER SCIENCE
COMPLETE 28TH OF NOVEMBER 2016

SUMMARY OF ELON EXPERIENCES


RESEARCH
6 TERMS



INTERNSHIP
400 HRS


SERVICE
180 HRS


GLOBAL EDUCATION
2 TERMS


LEADERSHIP
1 TERM

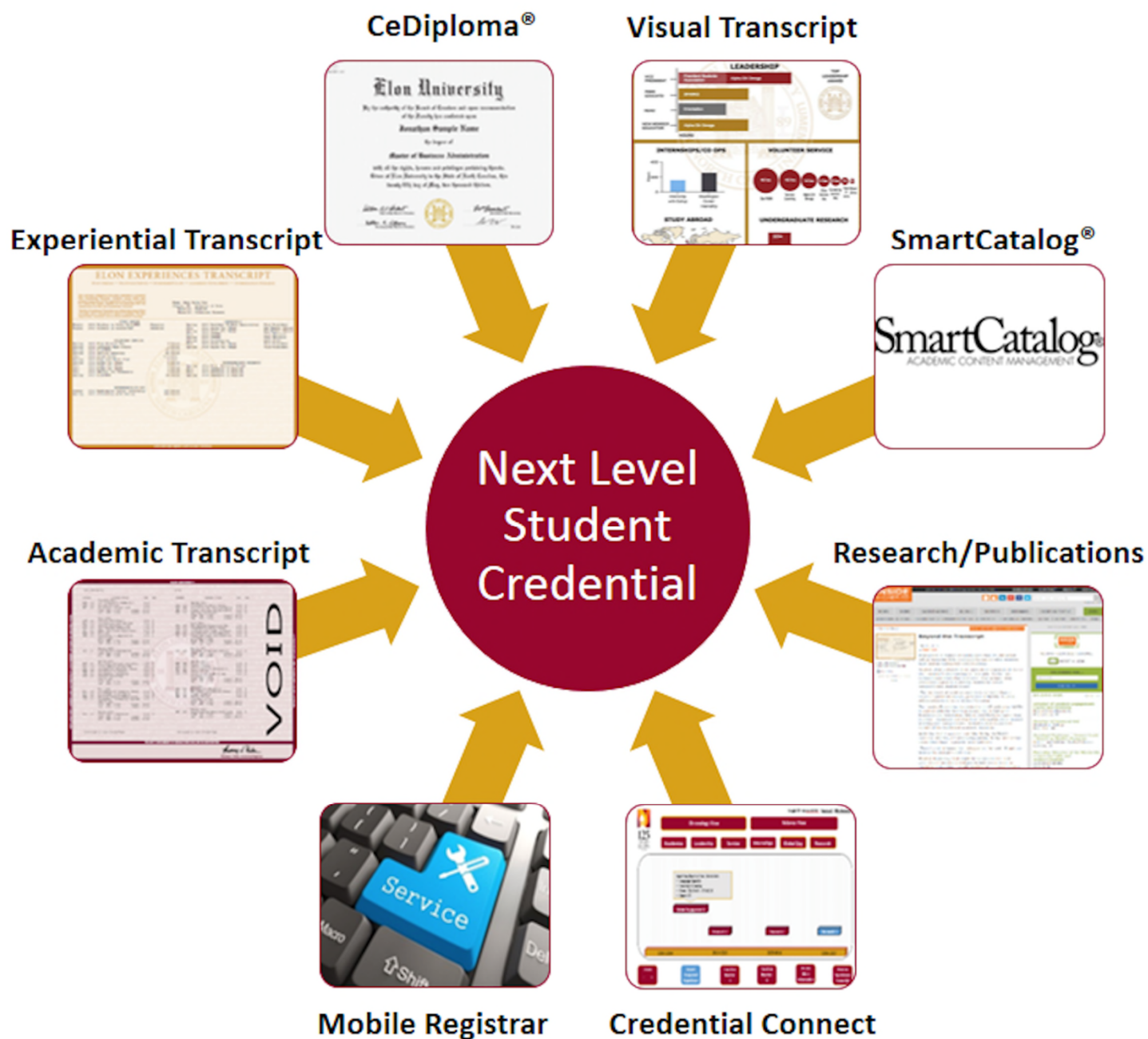
EXPERIENCE TIMELINE

2013
 HONORS RESEARCH SPRING

2014
 ELONTHON SPRING
 FOREIGN EXCHANGE SUMMER
 COMMUNITY SERVICE HACKATHON FALL
 GLEN RAVEN FALL
 SAS - DATA SCIENCE INTERN FALL

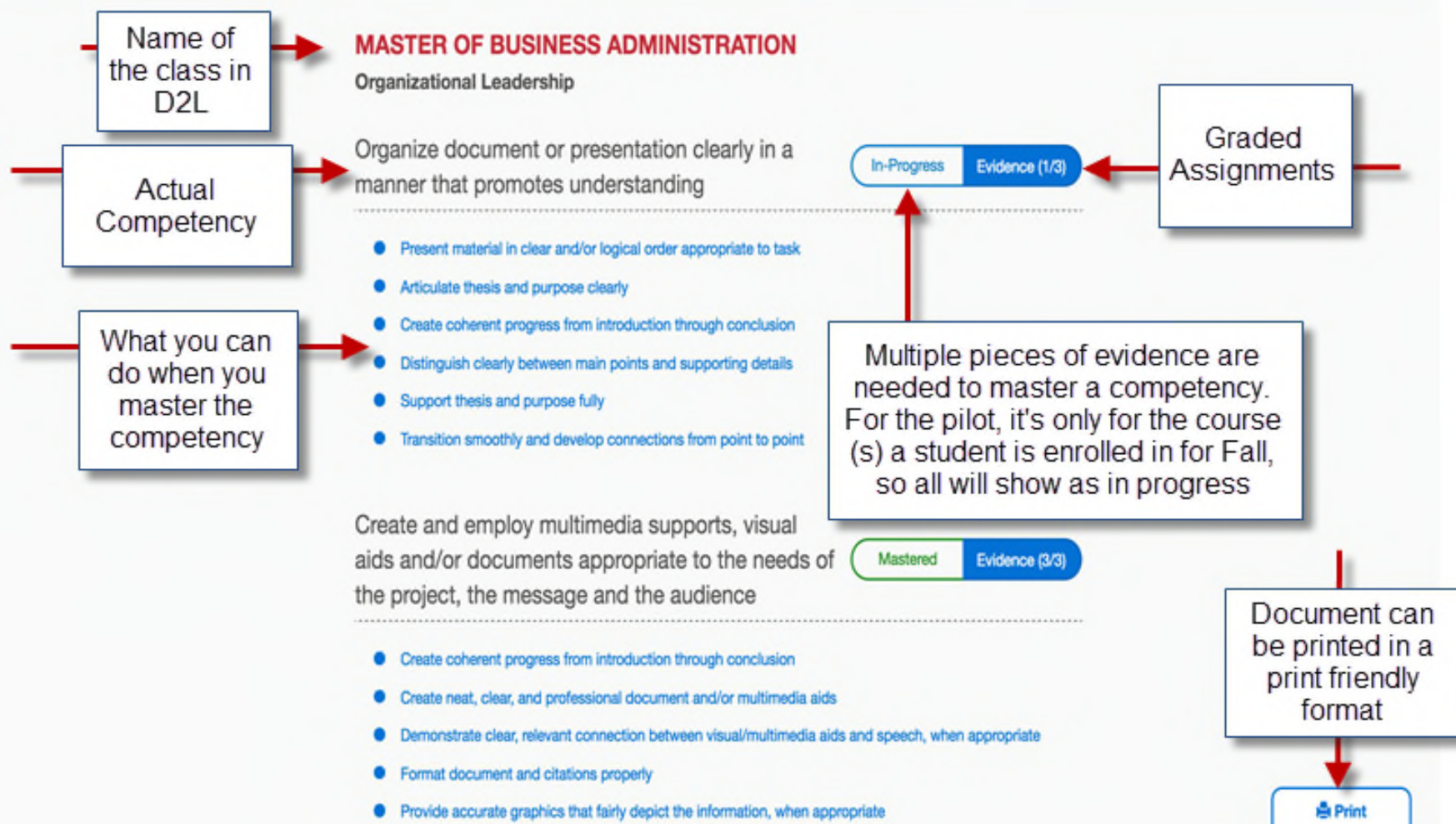
2015
 AUSTRALIA/NEW ZEALAND ELR WINTER
 ECO-REPS SPRING
 UNDERGRADUATE RESEARCH CONFERENCE SPRING
 CENTER FOR LEADERSHIP SPRING
 GLEN RAVEN FALL
 ERNST AND YOUNG - DATA MODELING INTERNSHIP FALL

2016
 UNDERGRADUATE RESEARCH CONFERENCE SPRING
 KIDS WHO CODE BOOTCAMP SPRING
 ALPHA PHI OMEGA FALL
 GLEN RAVEN FALL



EXTENDED TRANSCRIPT ⓘ

This is a prototype and is not intended for official use.



STANFORD UNIVERSITY GRADUATE SCHOOL OF BUSINESS



LEAD Certificate: Corporate Innovation
March 14, 2016

presents this certificate to:

EKATERINA SHOLKOVSKAYA

DEAN, GRADUATE SCHOOL OF BUSINESS

GARTH SALONER

FACULTY DIRECTOR

PETER DEMARZO

ASSOCIATE DEAN

DAVID WEINSTEIN

STANFORD GRADUATE
BUSINESS SCHOOL OF

CeCertificate: How it works

Independent Validation

To ensure the Certificate information is still valid, we highly recommend you visit the School's official website to perform an additional validation.

Please visit <https://cecredential.stanford.edu> to validate the CeCertificate.

Stanford University

Stanford Registrar

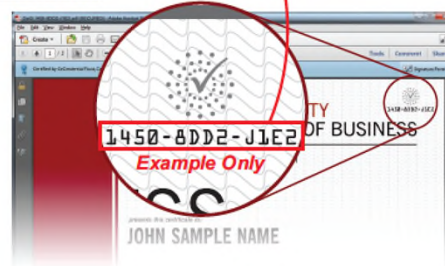
Credential Validation

Please enter CeDiD (not case sensitive):

Enter the first two letters of the name as it appears on the credential:

powered by CeCredential TRUST

The CeCertificate symbol and CeDiD are located on the upper right corner of the certificate.



Digital Signature Explanation

Each CeCertificate will be certified by CeCredential Trust and should read as such.



Valid and certified!
Authenticity and
Integrity are verified
TRUST

A blue ribbon signifies that the document has not been tampered with.



Error!

The author cannot
be verified
DO NOT TRUST
CHECK INTERNET CONNECTIVITY



Error!

The document has been
modified since it was signed
DO NOT TRUST

Note to Mac and Linux users: To view a CeCertificate, you must use Adobe Reader or Adobe Acrobat 7.0 or higher.

The digital signature may not display on Tablets or Mobile Phones and cannot be properly viewed with other PDF viewers.

LEAD: Corporate Innovation



The Stanford LEAD Certificate: Corporate Innovation is a year-long, 8-course program on key business fundamentals: finance, strategy, and critical thinking, as well as elective options such as design thinking and the innovation process, building business models, negotiation strategies, and overcoming resistance to change. Throughout the program, participants exchange ideas and collaborate on projects with small teams of like-minded, like-motivated peers, and engage with world-renowned Stanford GSB faculty, Silicon Valley leaders, coaches, thought leaders, and luminaries through regular live events, discussions, and facilitated feedback.

Program Outcomes

- Reads and understands balance sheets
- Uses financial concepts to promote product ideas
- Calculates NPV

Recipient: Jane Doe Award Date: 03/08/2016

Course Title

Course Description

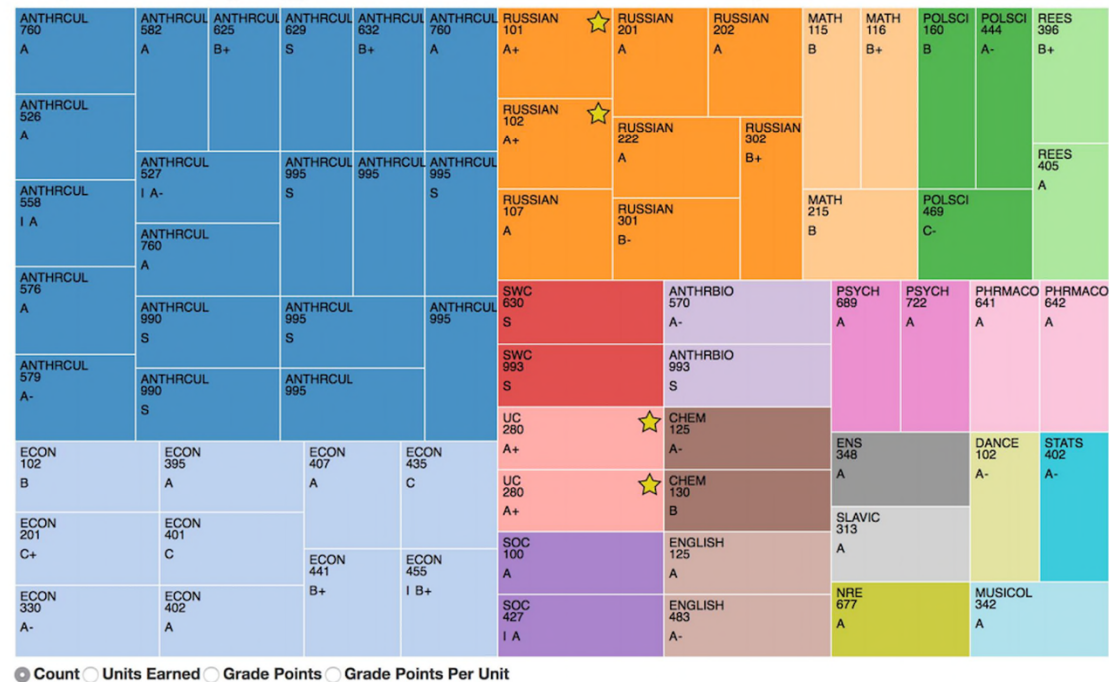
[Print My program](#)

Financing Innovation: The Creation of Value	Learn the difference between earnings and cash flow, the importance of net working capital, and the determinants of a firm's cost of capital.
Topics	Outcomes
Critical Analytical Thinking	Develop and hone the skills needed to analyze complex issues, to formulate well-reasoned arguments and to evaluate others' arguments
Topics	Outcomes
Strategic Leadership	
Topics	Outcomes
Mobilizing Successful Change: A Toolkit	
Topics	Outcomes

Stanford University

Rethinking Layout: Assessing Diversity

Programs: Anthropology, Economics, Russian and East European Studies, Culture and Cog









Thank you!