

Private Postsecondary Schools Division staff

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GED® Update

- ⋆ Overview of GED® Testing
- ★ Computer Based Testing
- ★ The new 2014 GED® exam
- High School Equivalency (HSE) testing in 2014
- ★ Transcripts and Credential Verification
- **★ Q&A**



GED® Overview

- ★ The GED® is transitioning from a paper based test to a computer based test (CBT)
- ★ As of 1/2/14, all GED® testing will be CBT and available only at an Authorized Pearson VUE testing center (PVTC)

If you are interested in becoming a PVTC and offering the GED®, please let me know!



Computer Based Testing

- ★ Higher pass rate
- ⋆ More testing times available
- ★ Flexible scheduling



The New 2014 GED® exam

- ★ Based on College and Career Readiness (CCR) standards - Office of Vocational and Adult Education (OVAE)
- ⋆ Two cut scores
 - High School Equivalency
 - GED® with Honors



High School Equivalency (HSE) Testing in 2014

- ★ January 2, 2014, two new HSE exams will be offered in the U.S.
 - (HiSETTM) exam offered by (ETS) and the University of Iowa's Iowa Testing Programs (ITP)
 - (TASCTM) offered by CTB/Mc Graw Hill



High School Equivalency (HSE) Testing in 2014

- ★ Currently 9 states have adopted one or the other in lieu of or in addition to the GED®
 - Additional announcements are expected
- ★ It is recommend to review your enrollment agreements and change the language to GED® or equivalent



Transcript and Credential Verification

- All Diplomas, transcripts and credential verifications are processed through Diploma Sender, <u>www.diplomasender.com</u>
 - The charge is \$15 per document or verification



Questions?

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Data Collection: A Big Step Forward

presented by: Craig Haugsness, Ph.D. PPS Business Analyst



What are we going to do today?

- ★ Take a quick look at our past process and reasons to move forward;
- ★ Preview the new on-line data collection process;
- ★ Briefly examine the steps in the whole process with priorities and limitations.



A paper process.



New program application Renewal application New school application New representative application Instructor qualification form Administrator qualification form Website checklist Catalog checklist Representative renewal application Change of location form Change of ownership form Enrollment agreement checklist Bond form Reference form Change of form form





Project Milestones

- Student Data
- E-Commerce
- Automating Letters
- ✓ Inquiries, Messaging & Communication
- New and Renewal Applications
- Program Changes
- ✓ New Programs
- Rep Licensing
- Changes of Ownership
- ✓ Branch Changes of Address
- ✓ Online Directory
- Complaints







Are we going to have more, less or about the same level of accountability at the state and national level for private postseconday education?



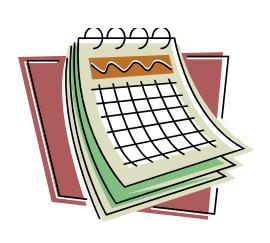


Article 32. - HIGHER EDUCATION COORDINATION; STATE BOARD OF REGENTS

74-32,184. Statewide data collection system. Within the limits of appropriations therefore, the state board shall develop and maintain a statewide data collection system to collect and analyze private and out-of-state postsecondary educational information, including, but not limited to, student, course, financial aid and program demographics that will assist the board in improving the quality of private and out-of-state postsecondary education.



Data Collection Time Frame



Open:

Approximately November 1, 2013

Close:

Approximately February 28, 2014



- * Term
- ★ First Name
- ★ Last Name
- ★ Middle Initial
- **★** Suffix
- ★ Sex Code
- ★ Date of Birth
- ★ Social Security Number
- **★** Student Number
- ⋆ Non-Resident Alien
- ★ Hispanic / Latino
- ★ American Indian or Alaskan Native
- * Asian
- ★ Black or African American

- Native Hawaiian or Other Pacific Islander
- **★** White
- ★ Race Unknown
- ★ First-time Freshman Flag
- ★ New Transfer Flag
- ★ First-time Graduate Flag
- ★ Number of Credit Hours Attempted
- ★ Pell Recipient
- ★ Enrollment Date
- ★ Cumulative Credit Hours Earned
- ★ Student Level
- ★ Current Address State
- ★ Current Address Zip Code

- Current Address County
- ★ Current Address Location
- ★ Course ID
- ★ Section Credit Hours
- * Outcome
- ★ Course Delivery Method
- ★ Technology Type
- ★ Enrolled Count
- ★ Award Level
- * Award
- **★** Major Description
- ⋆ Major CIP Code
- **★** Completion Date
- ★ Campus Name
- ★ Certificate Number



Student Demographics

Profile				
First Name		Street 1		
Last Name		Street 2		
Middle Name		City		
Suffix		Country	United States	
Social Security Number		State	Kansas	
Student Number		Zip Code		
Regulatory Agency Student	5363	Kansas County		
Demographics				
Sex			Asian	
Birth Date			Black Or African Ame	rican
	Non-Resident Alien		Hispanic / Latino	
	☐ Race Unknown		Native Hawaiian Or C	ther Pacific Islande



Program / Award Level	CMA - Postsecondary award,	First-Time Freshman
Student Level	Audit only graduate student	First-Time Graduate
Enrollment Date		■ New Transfer
Graduation Date		Pell Recipient
Completion Date		☐ FERPA Flag
Withdrawal Date		
Credit Hours Attempted		
Credit Hours Earned		
Credit Hours Final Gpa		
Final Gpa Quality Points		





This year there is a big step forward in data collection, student and course level data.



Tools to use in data collection:



For schools with a robust student information system a REST JSON API can be used.

For users needing a manual process, a user interface - which we're about to show - is provided.

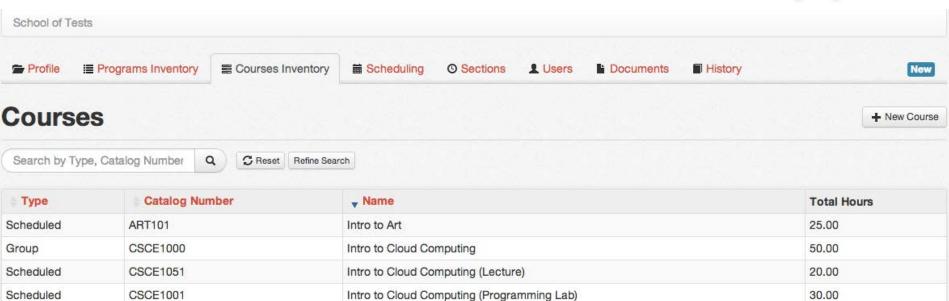


REST (REpresentational State Transfer)

JSON (JavaScript Object Notation)

API (Application Program Interface)





Intro to Relational Databases

University Chemistry I

University Physics I

Displaying all 7 Scheduled

CSCE9999

CHEM1001

PHYS1001

Scheduled

Scheduled Scheduled

Download as: CSV JSON

17.00

13.00

11.00





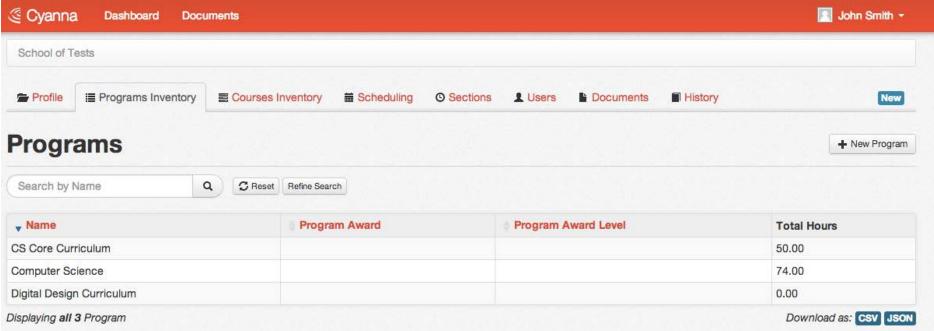


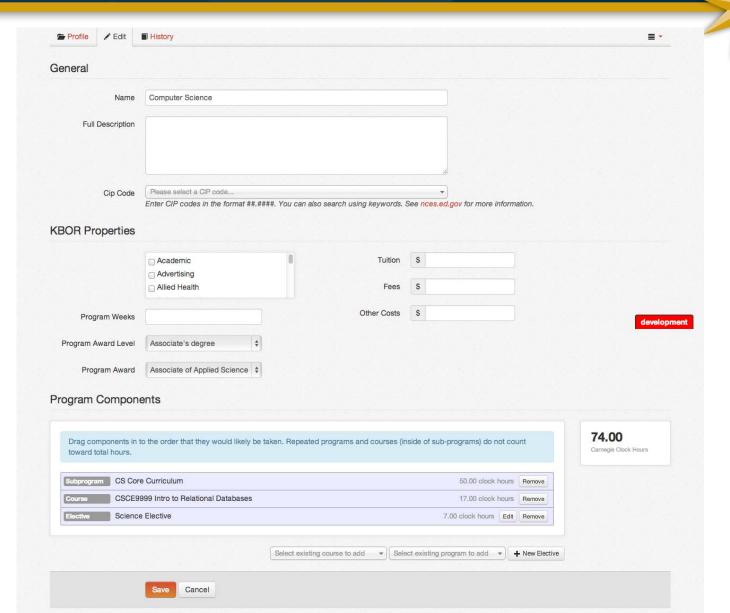
neral				
Parent Course	■ CSCE1000 Intro to Cloud	Computing		
Name	Intro to Cloud Computing (L	ecture)		
Catalog Number	CSCE1051			
Full Description	Horizontally scalable five-nin verticals.	nes turn-key	cloud infrastructures for	r fast paced, global
Course Structure:	This Is A Single Stand Alo This Course Is Composed		Component Courses.	
Course Structure:			Component Courses.	
lock Hours				Percent Composition
lock Hours	○ This Course Is Composed	Of Several (
lock Hours	○ This Course Is Composed	Of Several (Hours	Composition
ock Hours	Type Lecture	Weight 1.0	Hours	Composition



eral			
Name	Intro to Cloud Computing		
Catalog Number	CSCE1000		
Full Description	Learn to use the cloud.		
Course Structure:	This Is A Single Stand Alone Course.		
	 This Is A Single Stand Alone Course. This Course Is Composed Of Several Component Courses. 		
Course Structure: se Componer	This Course Is Composed Of Several Component Courses.		
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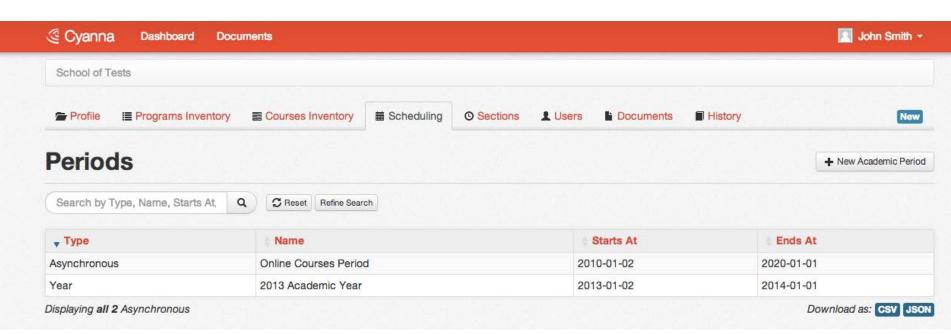


development

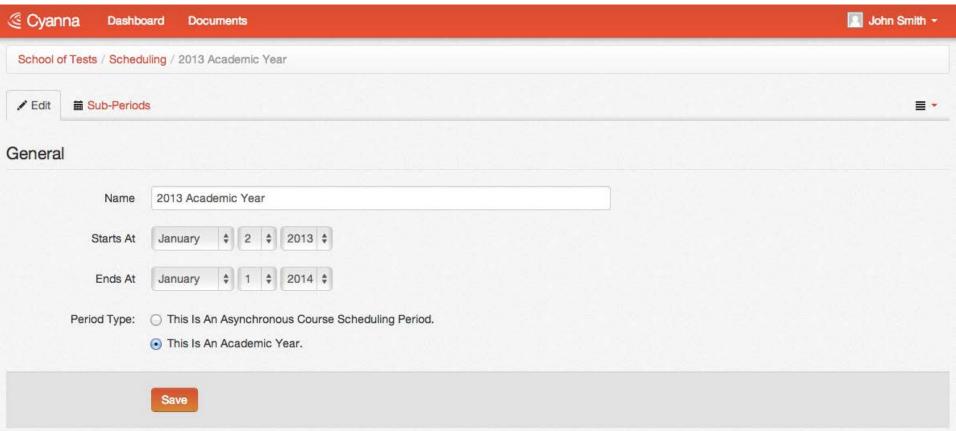
e inside of the elective. That is, when a course is in the
11.00 clock hours Remove

Cancel

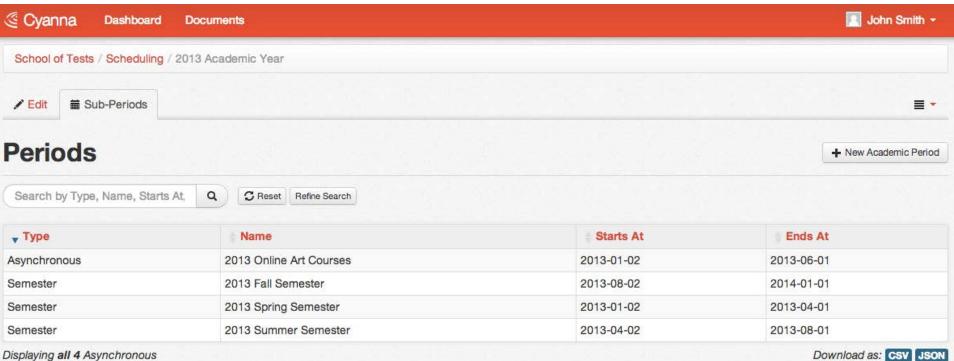




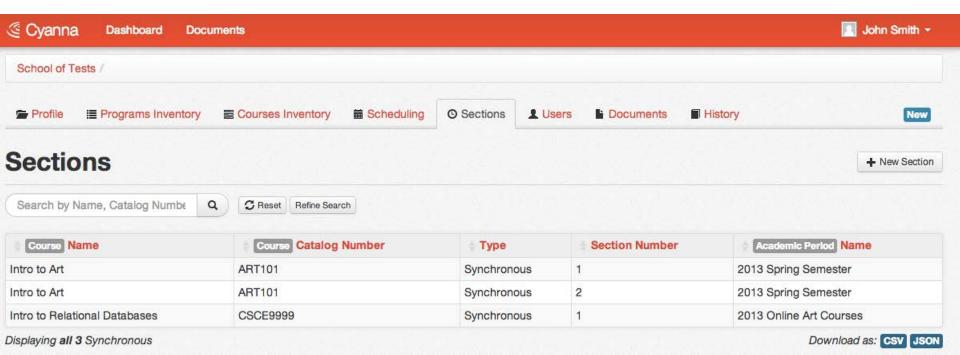




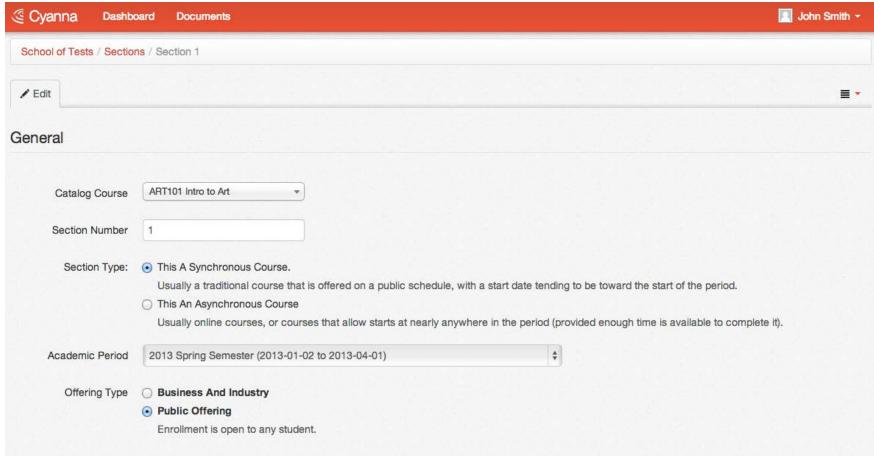














Deliver	/ M	eth	od
Deliver	y IVI	CIII	u

	Lecture
	Lecture/Laboratory
	Laboratory
\circ	Discussion
\circ	Studio
$oldsymbol{\odot}$	Individualized Instruction
	Course designed to meet the needs of an individual student. Includes independent study, individual research, directed readings, special projects, thesis / dissertation hours, one-on-one instruction.
0	Clinical/Resident
\circ	Internship / Cooperative Education Course
\bigcirc	Credit By Exam
\circ	Telecommunications (Via One Way Real-Time Communications)
\circ	Telecommunications (Via Two Way Real-Time Communications)
\bigcirc	Telecommunications (Via Internet-Based Or Intranet-Based Web Sites)
\bigcirc	Telecommunications (Via Other)
\circ	Telecommunications - Other (Via One Way Real-Time Communications)
\bigcirc	Telecommunications - Other (Via Two Way Real-Time Communications)
\circ	Telecommunications - Other (Via Internet-Based Or Intranet-Based Web Sites)
\circ	Telecommunications - Other (Via Other)
\circ	Combination Telecommunications (Via One Way Real-Time Communications)
\bigcirc	Combination Telecommunications (Via Two Way Real-Time Communications)
\circ	Combination Telecommunications (Via Internet-Based Or Intranet-Based Web Sites)
\bigcirc	Combination Telecommunications (Via Other)
\circ	Other



What did we do today?

- ★ Had a quick look at the current status of KPODS;
- ★ Looked at a snapshots of the manual data collection process;
- ★ Briefly examined the steps in the whole process with priorities and limitations.



It is a capital mistake to theorize before one has data.

Arthur Conan Doyle



Data is not information, information is not knowledge, knowledge is not understanding, understanding is not wisdom.

Clifford Stoll

You can have data without information, but you cannot have information without data.

Daniel Keys Moran





To write it, it took three months; to conceive it three minutes; to collect the data in it, all my life.

F. Scott Fitzgerald



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