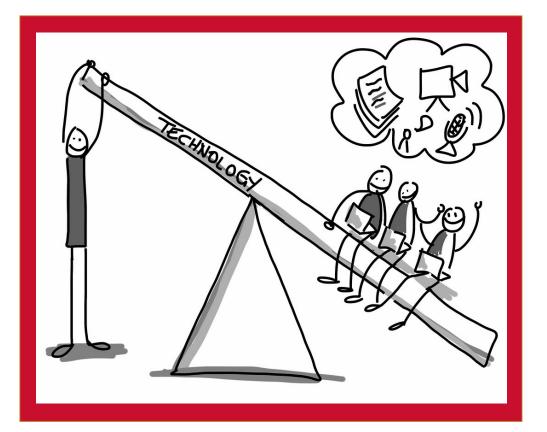


Data, LMS and Information Sharing – Under Utilized Tools

Presentation by Systemwide Learning & Development and Sedgwick Claims Management Inc.





Agenda

Learning Management System

Content and Standardization

Data and Dashboards

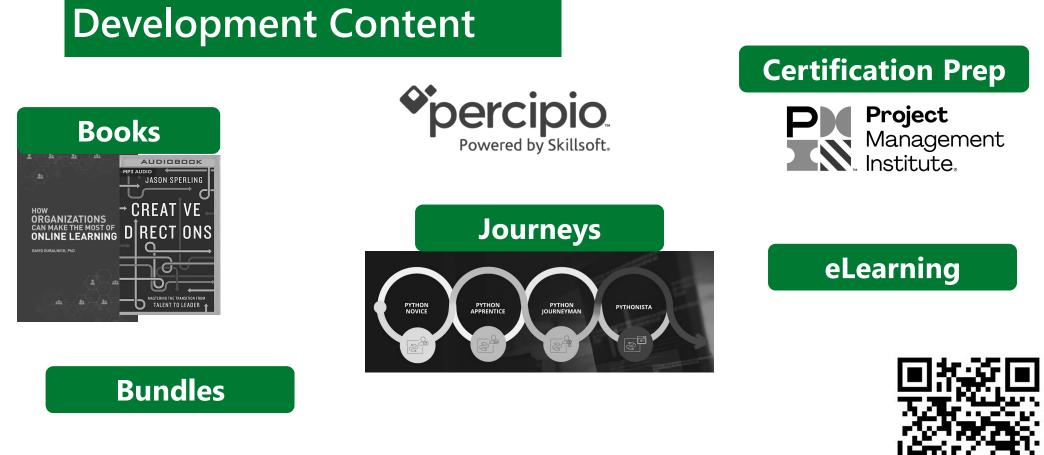
CSU Learn for Students

Sedgwick – Via One



Learning Management System





CSU The California State University SYSTEMWIDE HUMAN RESOURCES

LEARNING & DEVELOPMENT

Full listing of Core development content can be found on the Skillsoft Explore website



Content

Lab Safety

Portable Ladder

Heat Stress

Injury & Illness Prevention Program

Bloodborne Pathogens



and Health Administration

percipio **Compliance Content** Powered by Skillsoft. ~ 25 +500 +Health EHS STATE OF CALIFORNIA OSHA CAL Safety Environment **Occupational Safety**

DEPARTMENT OF INDUSTRIAL RELATIONS





Percipio EHS Compliance Courses spreadsheet (CSU Login Required)

Full listing of EHS content can be found on the



Skill Benchmarks-Example



SKILL BENCHMARK	SILL BENCHMARK ISK MANAGEMENT
Risk Management	DETAILS SIMILAR ACTIVITIES
	 Full Description Managing risk well and risk taking requires identifying risk factors, evaluating potential impacts, and developing risk mitigation plans. When considering managing risk, it's important to include planning and global perspective. Expand your knowledge of risk management, and learn how to identify, assess, and prioritize risks and uncertainties while minimizing, monitoring, and controlling the impact of risk realities. Explore effective risk management strategies. This benchmark evaluates your understanding of this topic. Being aware of potential knowledge gaps allows you to better understand your current competency and areas for improvement, so you can find suitable content and curate your own learning path. The courses recommended at the end of this benchmark can help you fill potential gaps in your knowledge.



Skill Benchmarks-Example



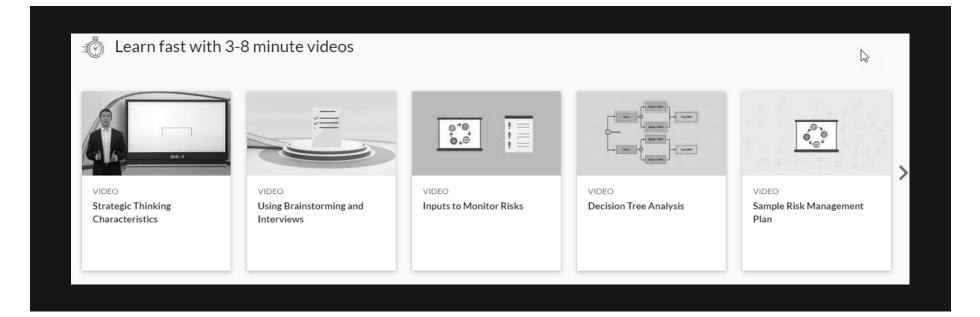
LEARNING & DEVELOPMEN

Risk Management BENCHMARK SCORE Skill Benchmark 8m 8 questions 52 Your personalized recommendations are based on questions answered incorrectly within the benchmark. · Watch short videos based on specific questions answered incorrectly Skill Level: · Complete courses to build complete understanding of topics you missed Developing 100 About this Skill Benchmark Novice Aspiring 10-49 Proficient Developing Managing risk well and risk taking requires identifying risk factors, evaluating potential impacts, 70 - 89 and developing risk mitigation plans. When considering managing risk, it's important to include pla... Advanced 90 - 100 View more 🗸 Take this Benchmark again after 30 day(s) to check your progress!



Skill Benchmarks-Example









Skill Benchmarks-Example

🖉 Cover key concepts with 20-90 minute learning

COURSE

Thinking Strategically as a Manager



To resolve many of the threats and challenges that your organization will likely have to face, it's essential that you develop a business strategy that incorporates a clear vision, new ideas, and innovative solutions. This course explores the characteristics of strategic thinking, as well as the traits you need to plan and implement an effective strategy. It al... 22m 23s Skillsoft Everyone Feb 2017

From Channel: Strategic Thinking

From Aspire Journey:

ML Programmer to ML Architect Core DevOps Skills Residential Community Manager Journey Infrastructure Support Engineer to CloudOps Engineer to Cloud Architect Product Management Journey, Public Relations Manager Journey

COURSE

Identifying Risks in Your Organization



Risk is an inevitable aspect of any business. As a manager, it's important that you mitigate or avoid the potential impact of a risk if it comes to pass, to ensure the long-term survival of your organization. This course focuses on the first step in managing risk, identifying risks to your organization. You'll explore the difference between internal and ext... 18m 53s Skillsoft Everyone Feb 2017

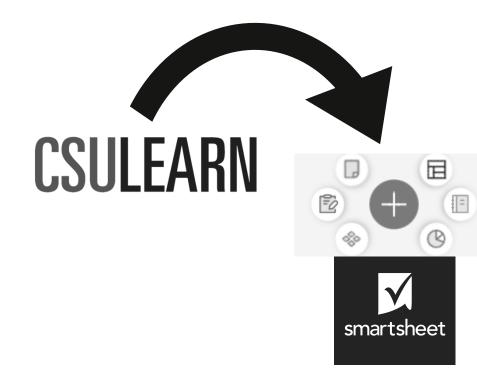
From Channel: Strategic Thinking Managing Risk

From Aspire Journey:

Security Essentials for Decision-makers and Leaders Building a SecOps Toolbox Web App Vulnerability Analyst Web App Vulnerability Analyst - 2022 Update Accountant Journey Product Management Journey Marketing in the Digital World Penetration Tester to SecOps Engineer Sustainability and Restoring Our Earth Public Relations Manager Journey Security Analyst to Security Architect Customer Service Representative Journey



Data and Dashboards



Course Being Assigned

Standardized Course

Percentages of Completions



EHS Compliance Dashboard

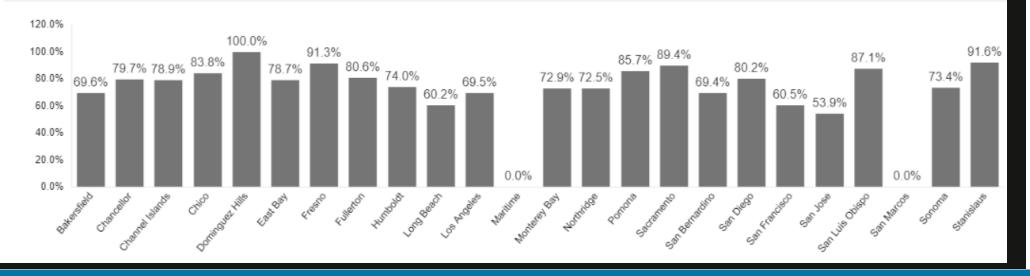
This dashboard displays completion percentages for the compliance courses listed below. The dashboard is updated weekly for your convenience, requirements for these courses, please refer to the <u>compliance table</u>.

The following percentages are pulled from our learning management system, however, these percentages have not been audited by the campus. Please refer to the following <u>document</u> which outlines the criteria for calculations and instructions on how to pull reports for the courses listed below. We encourage campuses to <u>contact us</u> if they have questions about their compliance numbers.

Last Updated: 4/3/2023

S Annual Campus Compliance Report

S Compliance Dashboard



Injury and Illness Prevention Program





End-User needs a Smartsheet account to view campus specifics Completion Percentage - Campus View									
 ☆ EHS Completion % Campus ① ▼ Filter □ 									
Activity Name	# of Attended/Satisfied Users	Total Assigned Users	Completion %						
Injury and Illness Prevention Program	1389	1996	69.6%						
 ☆ EHS Completion % for CSU ① ▼ Filter □ = □ 									
Activity Name	# of Attended/Satisfied Users	Total Assigned Users	Completion %						
Injury and Illness Prevention Program	63392	83717	75.7%						

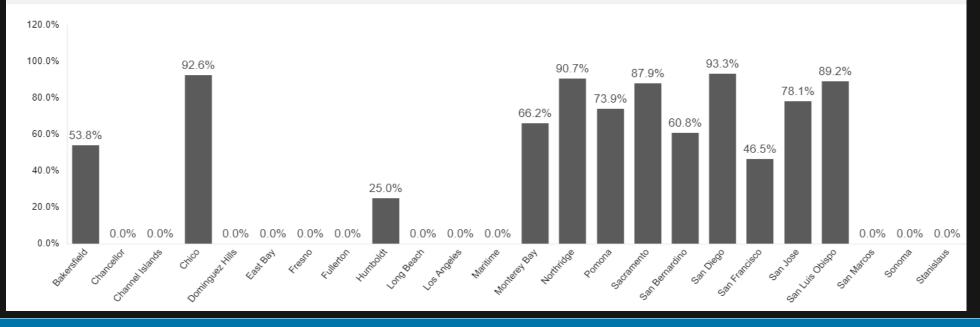


EHS Hazardous Safety Dashboard

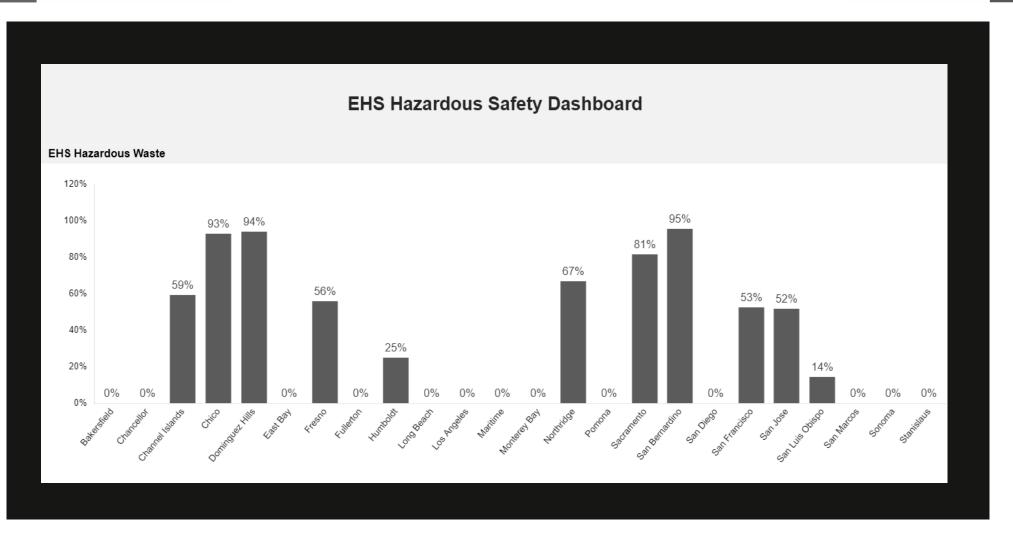
Disclaimer

This dashboard only reflects data points recorded in CSU Learn that are visible through the Systemwide Learning Management System. If a campus offers a separate training program (such as an instructor-led training, or an on-line training using a different provider), or if the campus tracks the training programs through a mechanism other than CSU Learn, the completion data is not recorded in CSU Learn and will not be reflected in this dashboard.

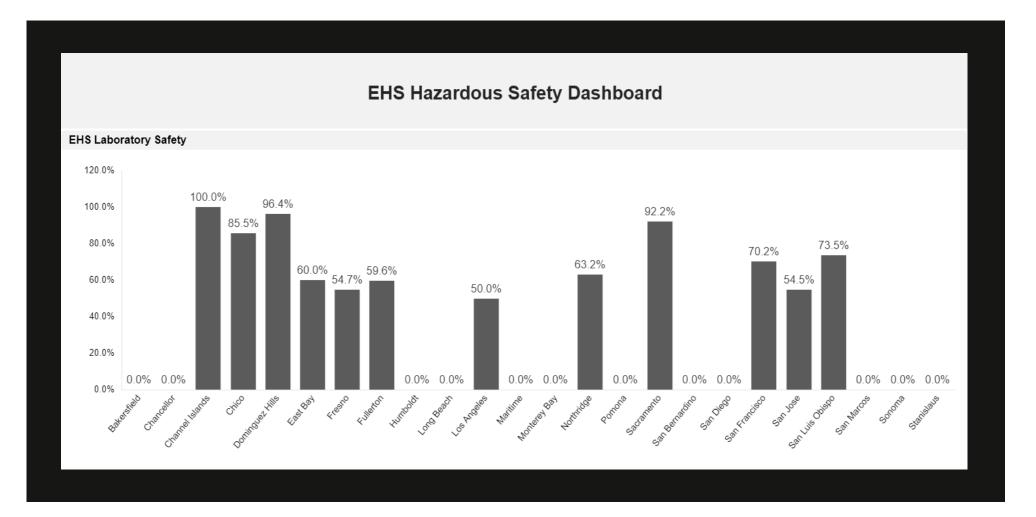
EHS Hazardous Communication













Activity Name	# of Attended/Satisfied Use	rs Total Assigned Users	Completion %	End-User		
EHS Hazardous Communica	tion 13333	20778	64.2%	Smartsheet a		
EHS Hazardous Waste	1135	1617	70.2%	view campus	s specifics	J
EHS Laboratory Safety	922	1208	76.3%			
Completion Percentag	e 🛈 % Campus					
Completion Percentag	% Campus	ctivity Code(s)		# of Attended/Satisfied Users	Total Assigned Users	
Completion Percentage Unnamed filter(3 of 72) * Campus Ÿ Ac	% Campus	ctivity Code(s) CURRIC-EHS-HAZARI	D-COMM	# of Attended/Satisfied Users 189	Total Assigned Users 204	
Completion Percentage Unnamed filter(3 of 72) • Campus Ÿ Ac Et	% Campus	CURRIC-EHS-HAZARI	D-COMM HazardousWaste_Refresher-2019			



Skillsoft Core Development



QR Codes

CSU Learn Benchmarks



LEARNING & DEVELOPMENT

Hazardous Safety

Dashboard



Full listing of EHS content

(CSU Login Required)



EHS Compliance Dashboard (IIPP)





CSULEARN for Students

CSU The California State University CSULEARN CSU Learn for Students

How are students receiving required training now?





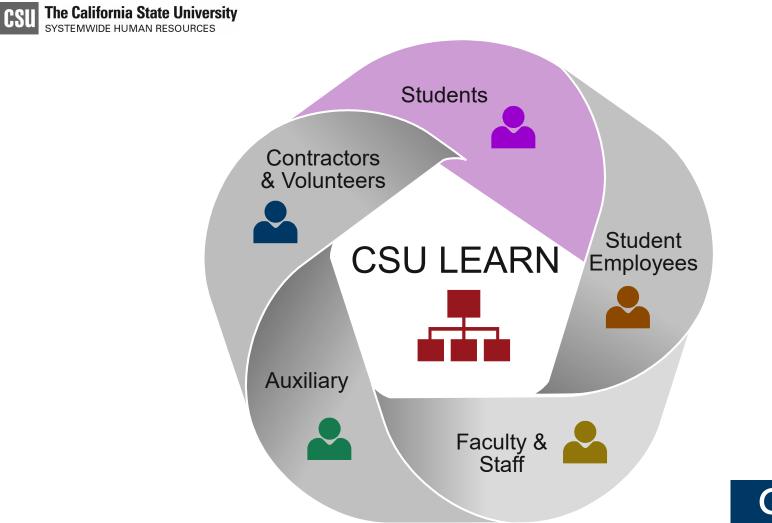
Blackboard

Academic Platforms not supportive for training



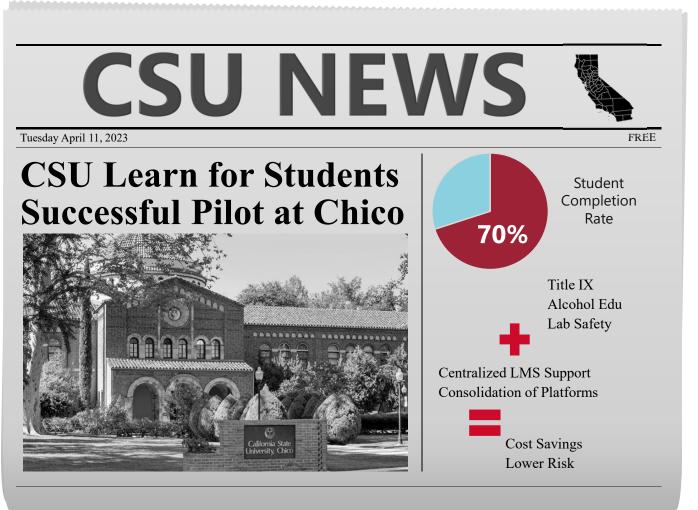


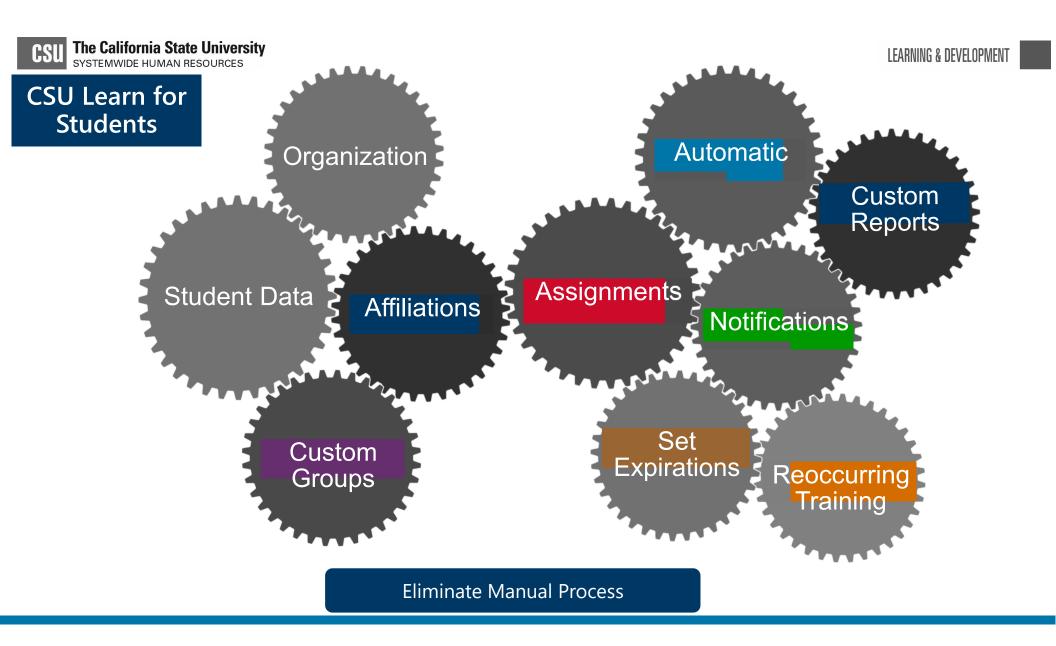
Various websites/vendors



CSU Learn for Students









Target Go-Live



Projected 2-4 Months per Campus



LMS and Technical Teams will Work in Parallel



Campuses will be Grouped for Implementation









Email



Systemwide Learning and Development





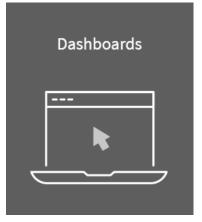


Sedgwick Data and Dashboards











Search claims

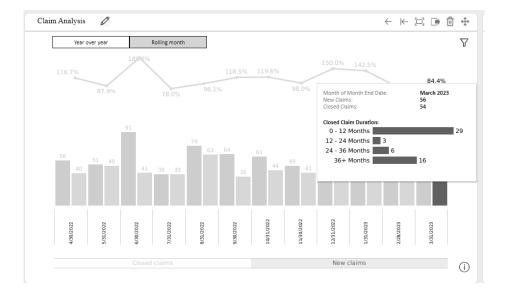




viaOne Dashboards



Multiple customizable "Widgets" including analytics functions



Add Widgets			×
A maximum of 10 widgets can be added to a	dashboard.		
Name 🔶	Description	Category	Select
Claim Analysis	Provides a graphical representation of closed claims vs new claims during the period. Includes a closing ratio.	Casualty	0
Closed Claims	The Closed Claims widget displays information for closed claims. In the specific period view you can select different elements to group by and view claim counts.	Casualty	0
New Claims by Body Part or Target	Claim frequency by the top N body part or target groups	Casualty	0
New Claims by Cause	Claim frequency by the top N cause groups	Casualty	0
New Claims by Line and Claim Type	Frequency of new claims grouped by line of business and type of claim; Displays current year, as well as two full years prior. Line depicts claims year to date.	Casualty	0
New Claims by Litigation	The New Claims by Litigation widget will provide a graphical visualization of the litigation status of new claims.	Casualty	0
New Claims by Nature or Result	Claim frequency by the top N nature or result groups	Casualty	0
New Measure by State	The New Measure by State widget will provide a map visualization of new claims by state	Casualty	0
Payment Analysis	Displays total allocations paid within the period grouped by pay category.	Casualty	0
Pending Claims	Displays the claims pending at multiple valuations as well as the claims which have been pending for over 2 years	Casualty	0



viaOne Dashboards (cont.)





Additional drill-down brings detail



Pending Claims	0			\leftarrow	k (⊐) [• 🗊	+
Details 3/31/2023							4
Row Name	Claim Number	Line Date of Loss Busi	Of Coverage ness Code	Claim Type	Claim Status	P ft	

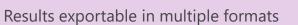
						.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
1			11/1/1973	WC	WC	IN	0	Y
2	1	1	8/10/1977	WC	WC	IN	0	Y
3	1		1/10/1978	WC	WC	IN	0	Y
4	1		1/5/1979	WC	WC	IN	0	Y
5	1		12/15/1981	WC	WC	IN	0	Y
6	1		4/24/1983	WC	WC	IN	0	Y
7	1		11/3/1983	WC	WC	IN	0	Y
8	1		2/27/1984	WC	WC	IN	0	Y
9	1		5/7/1984	WC	WC	IN	0	Y
10	1		1/22/1985	WC	WC	IN	0	Y
11	1		10/11/1985	WC	WC	IN	0	Y
12	1		11/1/1985	WC	WC	IN	0	Y
13	1		1/8/1986	WC	WC	IN	0	Y
14	1		9/15/1986	WC	WC	IN	0	Y
15	l	J	12/31/1986	WC	WC	IN	0	Y
16	Rectored a constant	0	0/20/1007	1410	14/0	INI	0	~

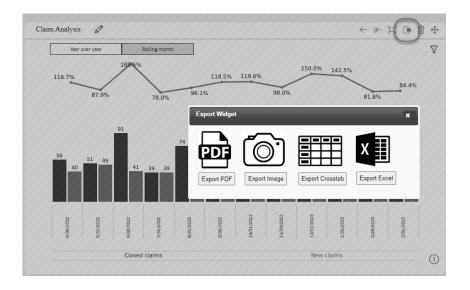
This list will display up to the first 1500 claims. In order to narrow your results, please return to the chart and apply additional filters.

(j)



viaOne Dashboards (cont.)



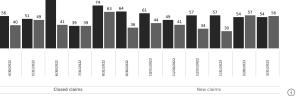


		Month of Month End Date										
	April 2022	May 2022	June 2022	July 2022	August 2022	September 2022	October 2022	November 2022	December 2022	January 2023	February 2023	March 2023
Closed claims	56	51	91	39	74	64	61	49	57	57	54	54
New claims	40	49	41	39	63	36	44	41	34	30	57	56

Export Excel – data can be used in calculations



sedgwick



Export Image – image can be used to enhance reports



viaOne Advanced Analytics

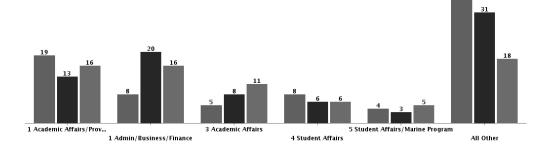




37

New Claim Count by Top Frequent Structure and Year

Clear, graphical output



10/1/22 - 10/31/22 **11**/1/22 - 11/30/22 **1**2/1/22 - 12/31/22

California State University sedgwick. Workers' Compensation Claims Performance Summary

Measurement Period:

Filters Selected:

New Defined: By Date Claim Opened Indemnity Claim Defined: By System Code Closed Claim Option: Excluding Reopened and Closed WC Claim Type: IN/MO Claim Duration: 6-12 Months;24-36 Months;





10/1/22 - 10/31/22 12/1/22 - 12/31/22 11/1/22 - 11/30/22



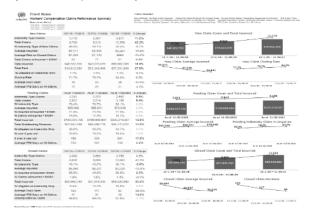
viaOne Advanced Analytics (cont.)



Minimal selection parameters required

Claim Performance Analytic Tool - Combined

The Claim Performance Analytic Tool contains a suite of reports that provide insight into performance and cost-drivers of new, pending, and closed claims with monthly, quarterly, or year-to-date comparisons of key metrics.



it into arterly, or	Fiscal Selection
ine of Busines	SS:
Workers' Com	p 🗸
aluation Choi	ces:
Monthly	\sim
# Valuation Pe	riods:
3	\sim
Monthly Select End Month)	tions
December	\sim
2023	\sim
Valuation Orde	r
Sequential	\sim
nclude:	
Claims Only	\sim

For month-to-month trends for the end of 2023: Select the Monthly valuation option in Sequential order, and specify December 2023 as the end month. The report will return data for October 2023, November 2023, and December 2023.

Highly customizable output

	Input Controls 🔻		<
	Map Reset		
Ŀ	 Document Input Controls 	s (28)	1
- 2	Client Name	[*] ⊡ *	I
(?)	All values California State Unive	ОК	
	WC Claim Type	f⊡ ☆	I
	All values All values MO [NULL_VALUE]	ОК	
	Subtype	'⊞ ☆	
	All values AC AC FM MM [NULL_VALUE] V	ОК	
	Claim Substatus	fe ☆	
	All values Accepted Deferred Denied Pending V	ОК	

 Report Input Controls (9) 	
Date Option for New Clai	4
By Date Claim Opened	~
WC Claim Type Selection	4
By System Code	~
Closed Claim Option	4
Excluding Reopened and C	os 🗸
Financial Indicator (Net/Gr	. *
Gross	~
Financial Cap or Exclusion	-
No Cap	~
Financial Cap/Exclusion A	1
250000	OK
Duration Option for Claim	. ⁴ .
By Date Opened	~
Duration Selection	4
Include Reopened Days	~



viaOne Advanced Analytics (cont.)

Wide variety of data sets, reporting periods, and output

Executive Summary Executive Summary

Claim Analysis Summary & Detail Summary Only

Claim Performance Analytic Tool Combined New Claims Pending Claims Closed Claims

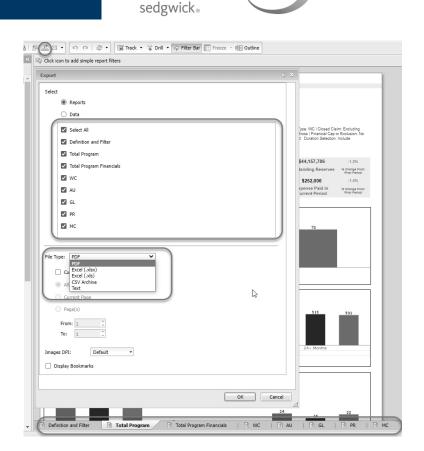
Payment Summary & Analysis Summary Only Detail Only

Additional Reports

Loss Run Reserve Change Report Loss Triangle New Claim Comparison Litigation Scorecard Check Register Claim & Expense Return to Work Report

Line of Business: Workers' Comp	~
Valuation Choices:	
Monthly ~	
Monthly	
Quarterly	
Year To Date	
2023 ~	
Valuation Order	
Valuation Order Sequential ~	
raidation ordor	

Line of Business:	
Workers' Comp	\sim
Valuation Choices:	
Monthly \sim	
# Valuation Periods:	
3 ~	I 1
3	
4	
5	
Valuation Order	
Sequential \checkmark	
Include:	
Claims Only	/



riā**One**



viaOne Advanced Search/Filters





Quick, detailed data exportable in a loss run format

VIEW REPORT	DASHBOARDS	QUERY	DOWNLOADS	MY TASKS	ALERTS	APPLICATIONS	
_							
Recent Claims W	atch List Sea	rch					
Simple Advanced	Filter						
 Claim Status Line of Business 	L Claimant Ir	nfo					
 Workers' Comp Types Disability Types 	Last Name:					Employee ID:	
 Leave Types Case Types 	First Name:					Examiner:	
 Sub Status Claim Flags 			Phonetic Nar	me Search		Policy Number:	
	Date of Birth:				0		

								Refresh	This List	Expor
Quick Links	Date Rept to TPA	Date Opened	Loss Date	Watch List	Claim/Case/Event Number	Last Name	First Name	Line	Cov	Clair
	01/22/1985	01/22/1985	01/22/1985	φ				WC	WC	IN
Loss D	escription: LOW BACK	- FM								
Nature/	Result Desc: All Other	(Specific) Injuries, NO	0							
Accoun	t Name:									
	get Desc: Low Back A	rea (Incl. Lumbar & Lu	mbo							
Part/Ta				.0.				WC	WC	IN
Part/Ta	01/24/2002	01/24/2002	01/24/2002	ą.				110	110	
Ξ	01/24/2002 escription: FELL ON SI		01/24/2002	φ						



viaOne Advanced Search/Filters (cont.)



Customizable output based on search Display Columns menu

Customize Display Columns - View

Watch List	Search	Search Results						
Click on a row to view the claim details.								
Customize Display Columns - View ③								
	e claim details.	e claim details.						

Available Fields Acct # ADA Initial Request** Appealed Flag Apport Flag Approved Begin Date Approved End Date At Risk Date Auto Driver Name Case Type Cause Code Cause Description**

**These fields will be represented as rows underneath the claim number as opposed to additional columns.

Return to Previous Screen

Save Cancel





Managed Care Overpay Balance

Relapse

LEARNING & DEVELOPMENT

viaOne Advanced Search/Filters (cont.)





Use search parameters to easily narrow results

✓ Claim Status	i Dates ∃		
Open Closed	Claim Loss:	to	
Incident Rescinded	Date Opened:	to	
	Date Closed:	to	
Line of Business	Reported to Client:	to	
Workers' Comp Types	Reported to TPA:	to	
 Disability Types Leave Types 	First Absent:	to	
Case Types	Approved Begin:	to	
> Sub Status	Approved End:	to	
Litigation	Last Worked:	to	
☐ At-Risk ☐ ERISA Appealed	Return to Work:	to	
Subrogation			

	Rese
	Paid
to	
to	
to	L Cla
to	Last N
to	FirstN
to	
to	Date o
to	Driver

\$ Financials			
Incurred	From:	То:	
Reserve	From:	То:	
Paid	From:	То:	

laimant Info

Last Name:		Employee ID:		
First Name:		Examiner:		
	Phonetic Name Search	Policy Number:		
Date of Birth:				
Driver/Claimant SSN:		Driver Name:		
	Use Last Four			
Claimant Status: (2)	Claimant has multiple claims/cases			
Client:	3028 - California State Universit	State of Payroll/Premium:	Select	~
Account:	٩	State of Loss:	Select	~
Unit:	٩	Work State:	Select	~



viaOne Advanced Search/Filters (cont.)





"Filter" function allows user to create and save Search Filters for easily repeatable data collection

		Select Filter	W	
Simple Advanced	Filter	Standard Filters		
Simple Auvanceu	liter	All Claims[Standard Filter]		
		All Liability Claims[Standard Filter]		
Client:	3028 - California State University	Auto Claims[Standard Filter]		
		Claims Closed in the Last 1 Month[Standard Filter] Claims Open More Than 24 Months[Standard Filter]		
Available Filters:	~	Claims Opened in the Last 1 Month[Standard Filter]		
		Disability Claims[Standard Filter]		
	Create Filter Modify Filter	General Liability Claims[Standard Filter]		
		Litigated Claims[Standard Filter]		
		Open Claims[Standard Filter]		
	Search Clear Screen Customize Display Columns - View (?)	Property Claims[Standard Filter]		
		Watch List Claims[Standard Filter]		
		Workers Compensation Claims[Standard Filter]		
		Your Filters		
		30166279079-0001		
		30177139433-0001		
		AIG Closed Claims		
		AIG_Claims		•



viaOne Data Collection: Demonstration/Q&A





viaOne client training sessions - April 2023

Thursday, March 16, 2023 We are hosting viaOne training sessions in April. There will be three training modules offered this month.

viaOne Training - Casualty (Basic) Learn the basics of viaOne functionality, such as navigating preferences, view, my diary and alerts.

Host: David Gurecky Date: Monday, April 17, 2023 Time: 1 p.m., Central Daylight Time (Chicago, GMT-05:00) Click here to register for training

Once you are approved by the host, you'll receive a confirmation email with instructions for joining the session. Sessions are limited to 500 attendees.

viaOne Training - Casualty (Advanced) Learn how to view claim data and customize the information based on your needs through viaOne reports, advanced analytics and dashboards.

Host: David Gurecky

Date: Tuesday, April 18, 2023 Time: 10 a.m., Central Daylight Time (Chicago, GMT -05:00) Click here to register for training

Once you are approved by the host, you'll receive a confirmation email with instructions for joining the session. Sessions are limited to 500 attendees.