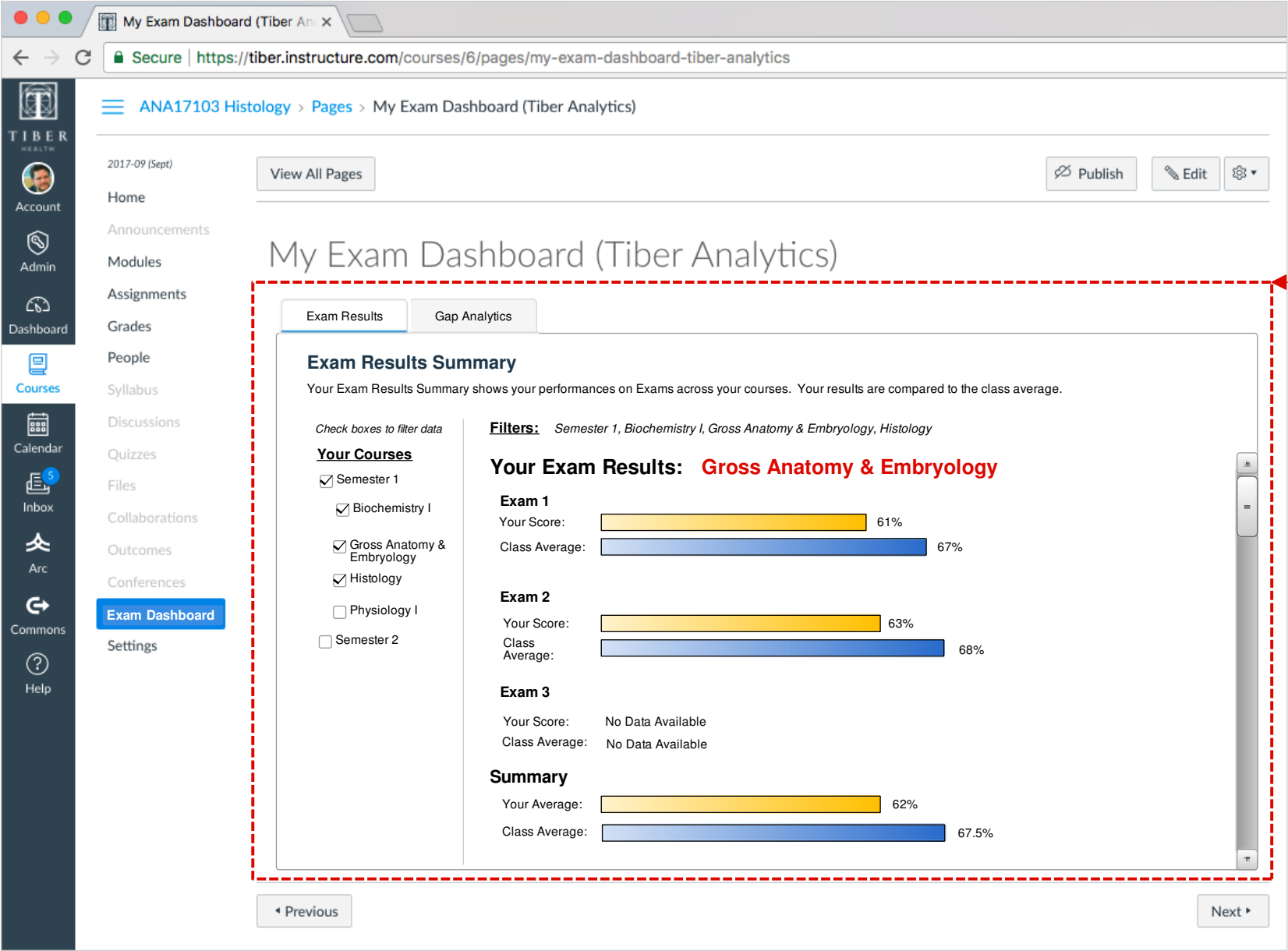


Tiber-Analytics-Mockups-Maps-Phase(1.3) - Exam Summary Tab UI

Student's "Exam Dashboard" UI featuring "Exam Results Summary" tab - mockup v.0.2



Tiber Analytics UI embedded into Canvas LMS page's iFrame.

Data for "Exam Results" tab is exported from ExamSoft Reports as "Exam Taker Results" report. CSV provides student ID, email, % score a specific exam, e.g., Exam 1 Anatomy.

Tiber-Analytics-Mockups-Maps-Phase(1.3) - Gap Analysis Tab UI

"Exam Dashboard" UI featuring "GAP ANALYSIS" tab - mockup v.0.2.

TIBER

HEALTH

Account

Admin

Dashboard

Courses

Calendar

Inbox

Arc

Commons

Help

2017-09 (Sept)

View All Pages

Publish

Edit

ANA17103 Histology > Pages > My Exam Dashboard (Tiber Analytics)

My Exam Dashboard (Tiber Analytics)

Exam Results

Gap Analytics

Gap Analysis

Your Gap Analysis breaks down your Exam scores into sub-scores based on USMLE categories. This provides insights into what topics you need to develop in order to be prepared for USMLE exams.

Check boxes to filter data

Your Courses

☒ Semester 1

☒ Biochemistry I

☒ Gross Anatomy & Embryology

☐ Histology

☐ Physiology I

☐ Semester 2

USMLE Categories

☒ Cardiovascular

☐ Central Nervous System

☐ Communication

☒ Endocrine

☐ Gastrointestinal

☐ General

☐ Immune

Filters: Semester 1, Biochemistry I, Gross Anatomy & Embryology; Cardiovascular

USMLE Categories	Biochem Exam 1	Biochem Exam 2	AVERAGE	Anatomy Exam 1	Anatomy Exam 2
- Cardiovascular	73.3%	71.6%	72.5%	73.3%	69.3%
- Abnormal Processes	62%	58%	60%	62%	57%
- Normal Processes	78%	75%	76%	78%	72%
- Principles of Therapy	80%	82%	81%	81%	79%
- Endocrine					

KNOWLEDGE GAPS REPORT - Areas Needing Improvement

Based on your past Exam performances, we recommend giving additional attention and focus to the following Knowledge Gaps. See [Recommendations](#) for more informations on on how to remove your Knowledge Gaps.

Cardiovascular

- **Abnormal Processes:** Your current average exam scores are at or below 65% for one or more courses.

Endrocrine

- **Abnormal Processes:** Your current average exam scores are at or below 65% for one or more courses.

Previous

Next

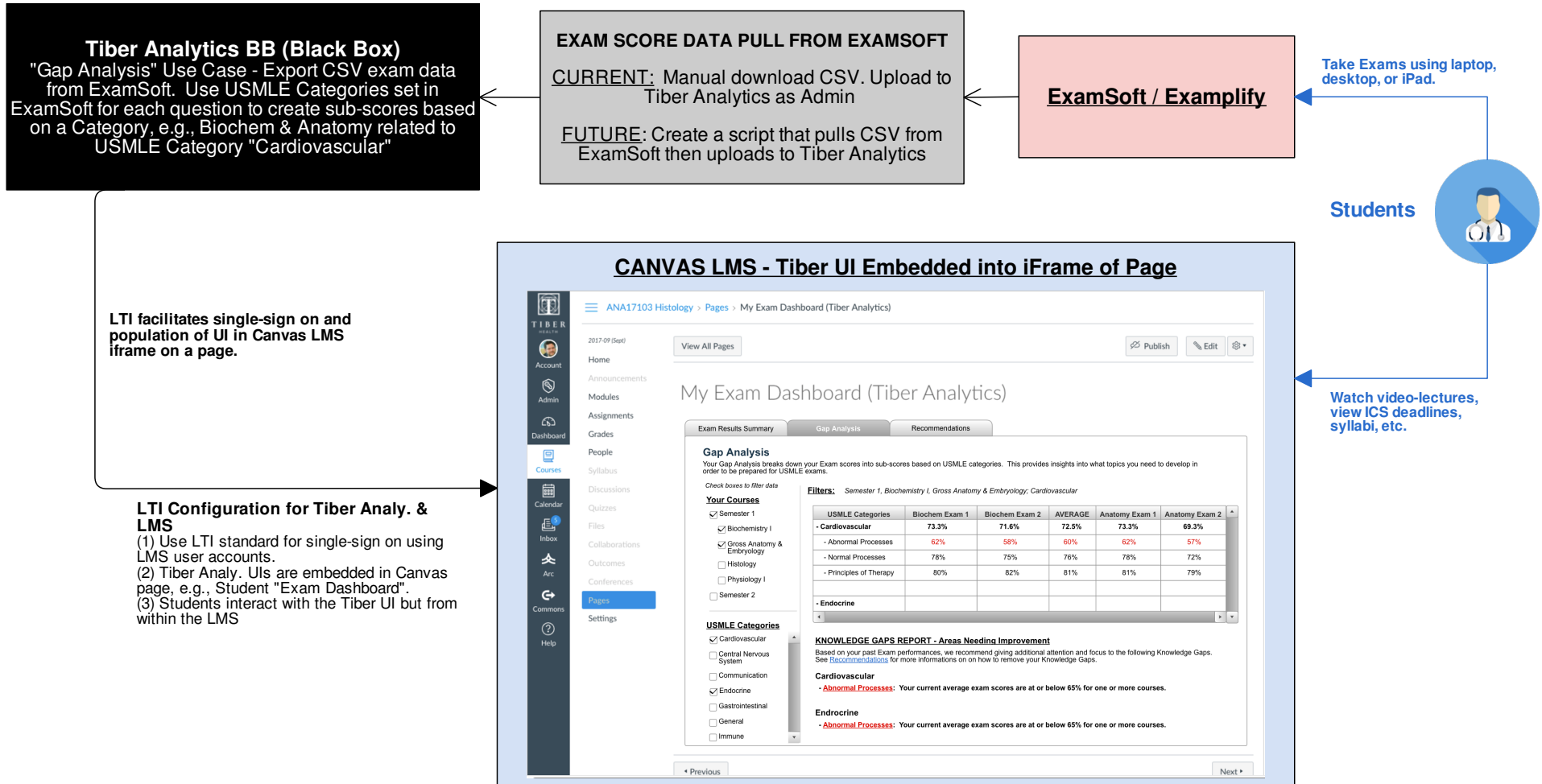
PRIVATE | CONFIDENTIAL. PROPERTY OF TIBER HEALTH (2017)

Tiber-Analytics-Mockups-Maps-Phase(1.3) - Gap Analysis Data Map

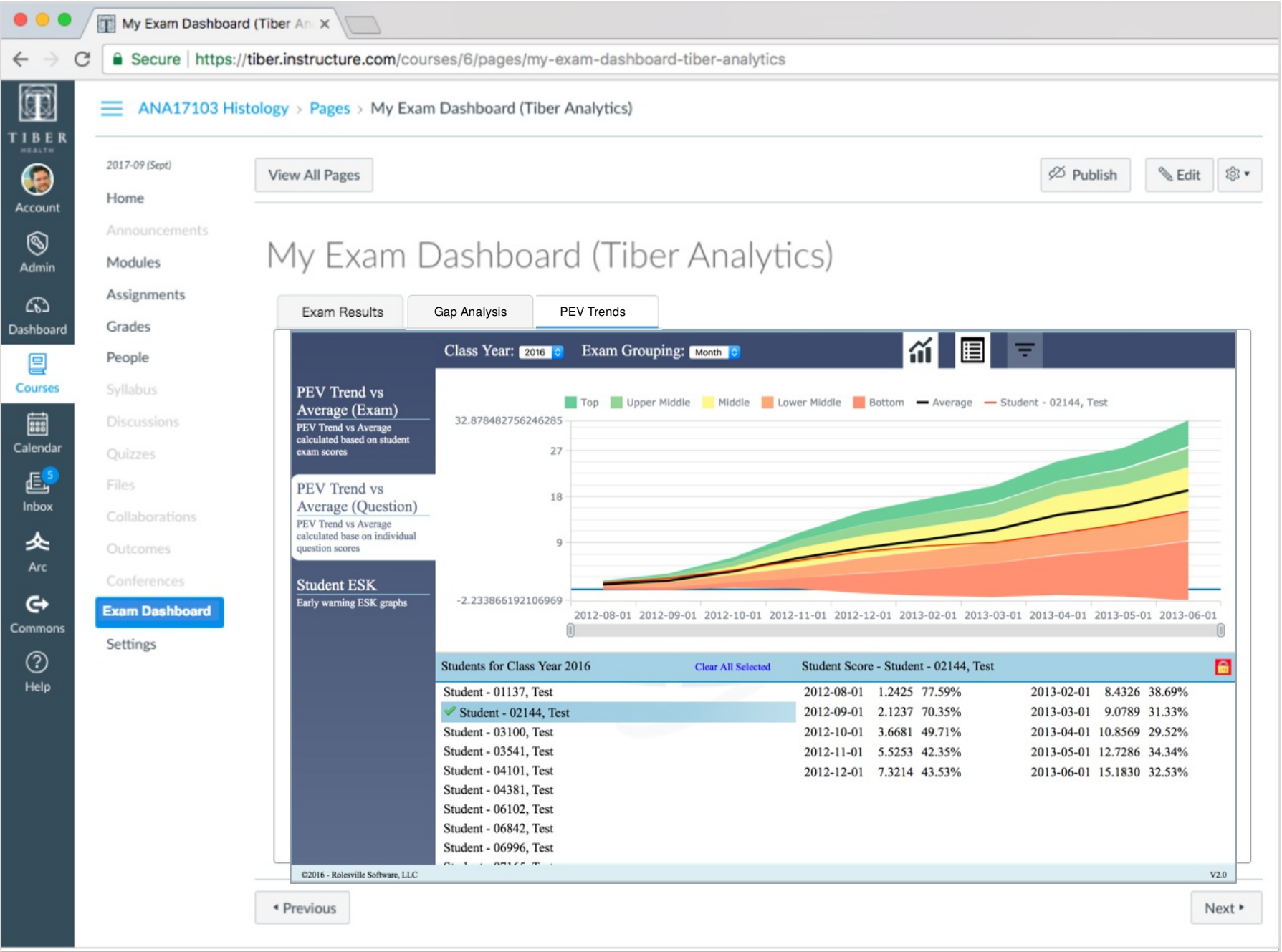
Gap Analysis Data Map

EXAM DATA TRANSFER TO TIBER ANALYTICS BB

- (1) Need to capture a student's exam scores, including item-by-item right / wrong data, for each primary academic course for a semester: Anatomy & Embryology, Histology, Biochem, Physiology.
- (2) Need to also capture associated "Categories" defined in ExamSoft by PHSU faculty when creating questions.



Tiber-Analytics-Mockups-Maps-Phase(1.3) - PEV trend



Tiber-Analytics-Mockups-Maps-Phase(1.3) - Admin Portal Login

Tiber Analytics Admin Portal - Ver 1 mockup. Simple task management for user accounts, data upload, and data pull from APIs - Canvas LMS, etc.

Analytics.TiberHealth.com



T I B E R
H E A L T H

Admin Portal

Login

[Forgot Password?](#)

Tiber-Analytics-Mockups-Maps-Phase(1.3) - Admin Portal - User Mgmt

Tiber Analytics Admin Portal - Ver 1 mockup. Simple task management for user accounts, data upload, and data pull from APIs - Canvas LMS, etc.

Tiber Analytics Admin Portal



TIBER
HEALTH



Users



Data



Reports

User Management

Users

Roles

Add a new user

Arthur Parker

Edit | Remove

Role: Administrator

Email: maya.hills@yahoo.com



Aaron Morales

Edit | Remove

Role: Administrator

Email: mclaughlin.donald@gmail.com



Rachel Delgado

Edit | Remove

Role: Administrator

Email: saige.thompson@hotmail.com



Verna Hall

Edit | Remove

Role: Administrator

Email: dalton_rodriguez@yahoo.com



Jorge George

Edit | Remove

Role: Jr Administrator

Email: dickinson.randal@hotmail.com



Grace Ward

Edit | Remove

Role: Jr Administrator

Email: mante_genevieve@cummerata.info



Luella Nguyen

Edit | Remove

Role: Jr Administrator

Email: ashtyn_jones@barton.name



Stephen Cole

Edit | Remove

Role: Jr Administrator

Email: kirstin_rice@gmail.com



« < 1 2 3 4 5 > »

For the Tiber Admin Portal, we only need to start with two Roles:

(1) Admin
(2) Jr Admin

Jr Admin can upload CSV files and view reports, but can not add/edit/delete users

Tiber-Analytics-Mockups-Maps-Phase(1.3) - Admin Portal - Data Mgmt

Tiber Analytics Admin Portal - Ver 1 mockup. Simple task management for user accounts, data upload, and data pull from APIs - Canvas LMS, etc.



TIBER
HEALTH



Users



Data



Reports

Tiber Analytics Admin Portal

Data Management

Upload a CSV file with Student Exam Data

Step 1 - Select how the Data will be used

Use the dropdown below to select what report or analytics this data will feed:

Exam Results Summary

Select

Import History

Imported CSV	Date	Assessment ID	Course	Status	Settings
Exam Results Summary	10 / 10 / 2017	1063	Histology (Texila)	Upload Complete	Delete
Category Report for Gap Analysis	10 / 10 / 2017	NA	NA	Upload Complete	Delete
Exam Results Summary	9 / 11 / 2017	1064	Histology (Texila)	Incomplete	Delete
Category Report for Gap Analysis	9 / 11 / 2017	1059	Gross Anatomy (Texila)	Upload Complete	Delete
Exam Results Summary	9 / 05 / 2017	1059	Gross Anatomy (Texila)	Upload Complete	Delete
Category Report for Gap Analysis	9 / 05 / 2017	1054	Biochemistry I (Texila)	Upload Complete	Delete

Step 2 - Select the CSV file to be uploaded

Use the Browse button to locate the file on your computer.

Browse

Uploaded File Name: Exam-Results-Summary-sample

Sample CSV to model for "Exam Results Summary" - [Exam-Results-Summary-sample](#)

Step 3 - Confirm and Start Import

Confirm

Only one option for Step 1 (the dropdown menu) is:

(1) Exam Results Summary

Once Steps 1 & 2 complete, then "Confirm" button becomes active. It's previously gray and inactive.

If Confirm button clicked, the pop up summarizes Step 1 and 2 selections. Asks user if want to proceed. If yes, then check data for matching headers.

Tiber-Analytics-Mockups-Maps-Phase(1.3) - Admin Portal - Reports

Tiber Analytics Admin Portal - Ver 1 mockup. Simple task management for user accounts, data upload, and data pull from APIs - Canvas LMS, etc.

