



Tiger Center

Wireframe Documentation

Hello Designers!

This wireframe documentation will hopefully give you a better understanding of the design, structure and functionality that each page on the Tiger Center website should have. Please read this document before making changes to the wireframes on the file share. If you chose to continue to work on the same designs as the last Web Designer, PLEASE make sure to work on the Illustrator files locally, NEVER work directly off of the file share. If you chose to start from scratch, please document your work as much as possible so that the next Web Designer understands what you have done. If you would like to update this guide, the InDesign file can be found on the SITO file share*. Best of luck!

**Projects > Tiger Center > Wireframes > Summer 2017*

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Desktop Wireframes

The desktop has a total of 11 wireframes. These wireframes were created using Illustrator. The original Illustrator files (.ai files) for each wireframe can be found on the SITO file share*. Please note that you do not have to use Illustrator to create the wireframes. You can use whatever tool you are comfortable with. However, Illustrator is a flexible tool that will allow you to build consistent wireframes. All elements in the wireframe are broken down into layers. To view the different layers in an Illustrator file, go to Windows > Layers and a panel will appear. The box all the way to left of the panel will either be blank or have an eye next to it. This indicates whether a layer is showing or not. Play around with the different layers to familiarize yourself with the different elements on each wireframe. Below is the naming convention for the 11 wireframes for desktop. This is how the name will appear on the .ai file.

**Projects > Tiger Center > Wireframes > Summer 2017*

01 Landing Page

02 Dashboard

03 Class Search

04 Enrollment

05 Academics

06 Hours & Locations

07 Dining Balances

08 GPA Calculator

09 Resources

10 Release Notes

11 Class Compare

Desktop Header + Footer

Header

The header is a static element on Tiger Center that must appear on every page. It shows the RIT logo (to represent Tiger Center is an RIT product) and displays three links; Feedback & Support, Directories and RIT Home. The vector image for the RIT logo can be found on the SITO file share.*

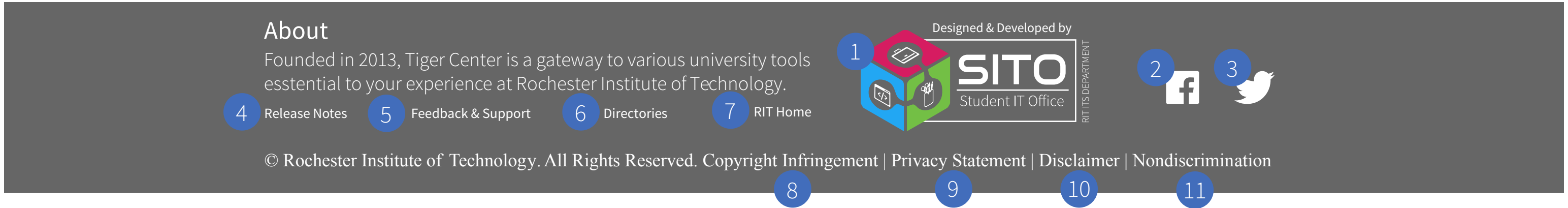
**Projects > Tiger Center > Marketing/Branding > Logos*



- 1 “Feedback & Support” link will direct users to rit.edu/its/tigercentertalk/
- 2 “Directories” link will direct users to rit.edu/directories1.html
- 3 “RIT Home” link will direct users to rit.edu/

Footer

The footer is a static element on Tiger Center that must appear on every page. It shows mission statement for Tiger Center and a total of 12 links; SITO website, Facebook, Twitter and Instagram page for Tiger Center, Release Notes, Feedback & Support, Directories, RIT Home, Copyright Infringement, Privacy Statement, Disclaimer and Nondiscrimination.



- 1 The SITO logo will direct users to rit.edu/its/sito/
- 2 The Facebook icon will direct users to facebook.com/studentitoffice
- 3 The Twitter icon will direct users to twitter.com/studentitoffice
- 4 “Release Notes” link will direct users to tigercenter.rit.edu/tigerCenterSearch/#/releaseNotes
- 5 “Feedback & Support” link will direct users to rit.edu/its/tigercentertalk/
- 6 “Directories” link will direct users to rit.edu/directories1.html
- 7 “RIT Home” link will direct users to rit.edu/
- 8 “Copyright Infringement” link will direct users to rit.edu/copyright.html
- 9 “Privacy Statement” link will direct users to rit.edu/privacy1.html
- 10 “Disclaimer” link will direct users to rit.edu/disclaimer
- 11 “Nondiscrimination” link will direct users to rit.edu/nondiscrimination.html

Desktop Public Header vs. Student Header

On all Tiger Center pages, excluding the landing page, underneath the RIT header, there is a static header that describes the type of user. The two types of user that can be displayed are a public user or a student user. The public user header will only appear on the public features when students have not logged in. If a student has logged in then every user header should display the student header.

Public Header

The public header includes the Tiger Center logo and the “Login” button. It displays “Welcome to Tiger Center”.



Student Header

The student header includes the Tiger Center logo and the “Log off” button. It displays the students first name and their University ID.



- 1

In the public header, when clicked, the Tiger Center logo will direct the user to the RIT login. Once the user has logged in, then they will be directed to their dashboard.
- 2

When clicked, the “Login” button will direct the user to the RIT login. Once the user has logged in, then they will be directed to their dashboard.
- 3

In the student header, when clicked, the Tiger Center logo will direct the user to their dashboard.
- 4

When clicked, the “Log off” button will direct the user to the log off page. In order for the student to truly log off, they need to close their browser.

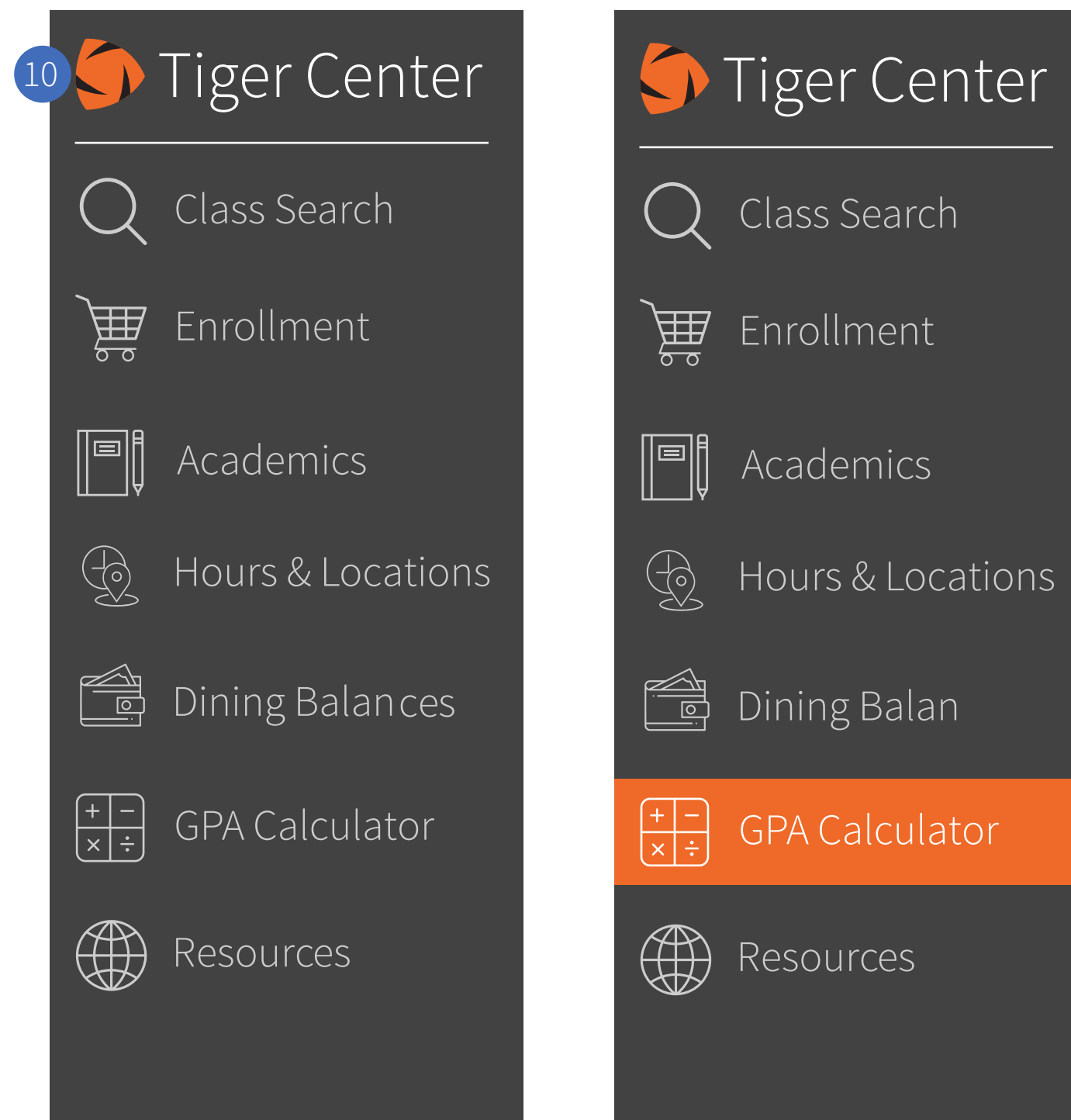
Desktop Menu

The Tiger Center desktop menu is a static side bar on the left side of the website. The user is able to view an expanded menu which displays the name of the different web pages within Tiger Center. There are 7 pages that the menu links to; Class Search, Enrollment, Academics, Hours & Locations, GPA Calculator and Resources. If the user is on a public feature and tries to go to a student only feature on the menu (ex. A user is on the public “Hours & Locations” page and wants to look at the “Enrollment” page), the user will be directed to the RIT login page. Once the student has logged in, then the user will be redirected to the page they initially clicked on.

Static Sidebar Menu



Expanded Sidebar Menu

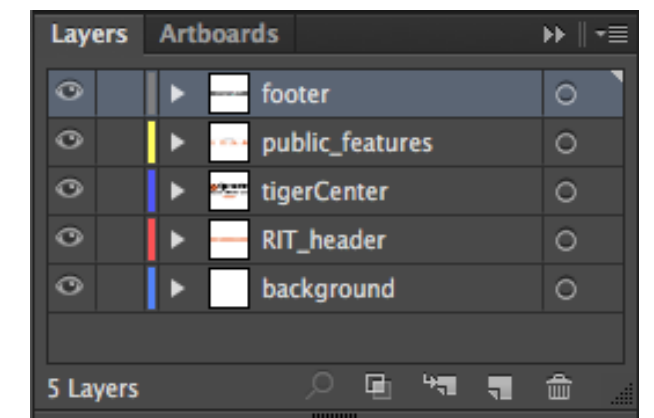


- 1 When clicked, the menu icon will expand the sidebar menu to display the name that each icon represents. To exit the expanded view, the user can click anywhere on the page and the menu will return to the static view.
- 2 When clicked, the search icon will direct the user to the “Class Search” page.
- 3 When clicked, the shopping cart icon will direct the user to the “Enrollment” page.
- 4 When clicked, the notebook and pen icon will direct the user to the “Academics” page.
- 5 When clicked, the clock and location icon will direct the user to the “Hours & Locations” page.
- 6 When clicked, the wallet icon will direct the user to the “Dining Balances” page.
- 7 When clicked, the calculator icon will direct the user to the “GPA Calculator” page.
- 8 When clicked, the globe icon will direct the user to the “Resources” page.
- 9 When a user is on a certain page, the orange background on the menu indicates that the user is on that page.
- 10 When clicked, the Tiger Center logo will direct the user to the Tiger Center landing page.

Desktop 01 Landing



- 1 The “Student Login” button will led the user to the RIT student login page where they can access more features on Tiger Center such as enrollment and grades.
- 2 The “Class Search” button will led the user to the public Class Search feature. This feature allows students to search for courses and browse through the course catalog.
- 3 The “Maps at RIT” button is a link that will led users to maps.rit.edu.
- 4 The “Hours & Location” button will led the user to the public Hours & Locations feature. This feature allows students to look for hours and locations of dining facilities, computer labs and student affairs facilities.
- 5 The “GPA Calculator” button will led the user to the public GPA Calculator feature. This feature allows students to predict their GPA by inputting classes they are taking this semester or will be taking in the future.



These layers should be visible to replicate the wireframe to the left.

The landing page is the first page users will see after typing in the Tiger Center url (tigercenter.rit.edu). There are a total of 3 public features in Tiger Center; Class Search, Hours & Locations and GPA Calculator. This means that students will not have to login in order to use the features (they are still able to use the feature if they are logged in too). The fourth icon, Maps at RIT, is a link to maps.rit.edu.

Desktop 02 Dashboard

Rochester Institute of Technology

Feedback & Support | Directions | RIT Home

Hello, Jane
UID: 616004321

[Log off](#)

Welcome to Tiger Center

	Sun 1/22	Mon 1/23	Tues 1/24	Wed 1/25	Thurs 1/26	Fri1/27	Sat 1/28
all day							
7am							
8am		Microeconomics 8:00AM - 8:50AM LOW 1251		Microeconomics 8:00AM - 8:50AM LOW 1251		Microeconomics 8:00AM - 8:50AM LOW 1251	
9am							
10am		Intro to Statistics 10:00AM - 11:15AM CRN 1325		Intro to Statistics 10:00AM - 11:15AM CRN 1325		Intro to Statistics 10:00AM - 11:15AM CRN 1325	
11am							
12pm							
1pm		Applied Calculus 1:00PM - 1:50PM GOS 3010		Applied Calculus 1:00PM - 1:50PM GOS 3010		Applied Calculus 1:00PM - 1:50PM GOS 3010	
2pm		Bookbinding 2:00PM - 3:50PM ROO 1460		Bookbinding 2:00PM - 3:50PM ROO 1460			
3pm							
4pm		Imaging 4:00PM - 4:50PM ROO 1460		Imaging 4:00PM - 4:50PM ROO 1460		Imaging 4:00PM - 4:50PM ROO 1460	
5pm							
6pm				Wines of the World 6:00PM - 7:50PM EAS 1700			
7pm							
8pm							
9pm							
10pm							

2016-17 Spring

Date: 01/25/2017

TODAY

Day Week Month

☐ 24 Hour
☐ Waitlisted
☐ Holiday
☐ Sunday
☐ Monday
☐ Tuesday
☐ Wednesday
☐ Thursday
☐ Friday
☐ Saturday

DOWNLOAD FINAL EXAMS

Important Dates

- Spring Break March 13,14, 15,16,17
- Last day to drop from classes with a grade of "W" ** April 21
- Last day, evening, and online classes May 12
- Last Saturday classes May 13
- Final exams May 15,16, 17,18
- Memorial Day Institute closed May 23

9

Dining Dollars: \$10,000.00
 Meal's at Gracies: 18/20
 Meal Exchanges: 4/7
 Tiger Bucks: \$61.52

10

Mesano Bakery & Cafe
 Brick City Cafe
 Midnight Oil
 Gracie's
 The Cafe & Market at Cros...
 Nathan's Soup & Salad

11

2017-2018 Fall
 Shopping Cart Appointment Begins:
 March 27, 2017 8:00 AM
 Enrollment Appointment Begins:
 April 11, 2017 8:00 AM

12

Academic Advisor: Michael Rollan
 Faculty Advisor: Greg Jordan
Holds
 There are currently no holds on your account.

About

Founded in 2013, Tiger Center is a gateway to various university tools esstential to your experience at Rochester Institute of Technology.

[Release Notes](#)
[Feedback & Support](#)
[Directories](#)
[RIT Home](#)

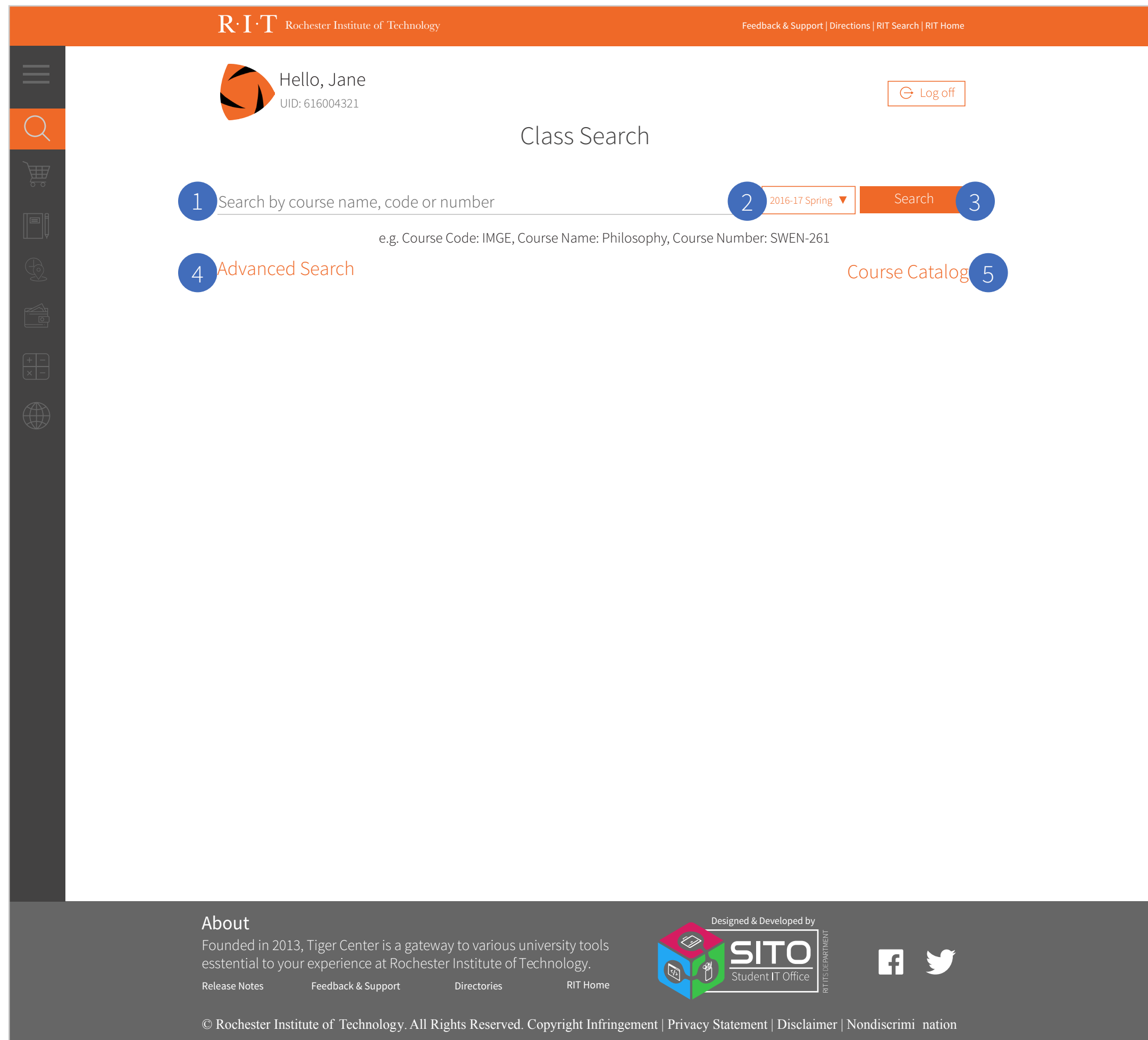
Designed & Developed by
SITO
 Student IT Office
RIT'S DEPARTMENT

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- 1 The drop-down lets users change the semester to view different schedules.
- 2 When clicked, the calendar icon drops down a calendar which allows users to select a date. The input field next to the calendar icon lets users type in the date too.
- 3 When clicked, the left arrow takes users to the previous day, week or month (depending on the calendar view) and the right arrow takes the user to the next day, week or month.
- 4 When clicked, the “Day”, “Week” and “Month” button lets the user switch the calendar view to the respected names of the button.
- 5 There are total of 10 filters for the calendar. Users can select more than one filter at a time.
- 6 When clicked, the “Download” button lets users download a .ics file of their calendar.
- 7 When clicked, the “Final Exams” button directs users to the first day of finals week in the calendar.
- 8 When clicked, the “Important Dates” box directs users to RIT’s academic calendar (rit.edu/calendar/)
- 9 When clicked, the box that displays dining balances directs users to the Dining Balances page on Tiger Center.
- 10 When clicked, the box that displays the top 6 dining facilities that are open directs users to the Dining Services Hours & Locations page on Tiger Center.
- 11 When clicked, the box that displays enrollment and shopping cart appointments directs users to the Academics page on Tiger Center.
- 12 When clicked, the box that displays advisors and holds directs users to the Academics page on Tiger Center.

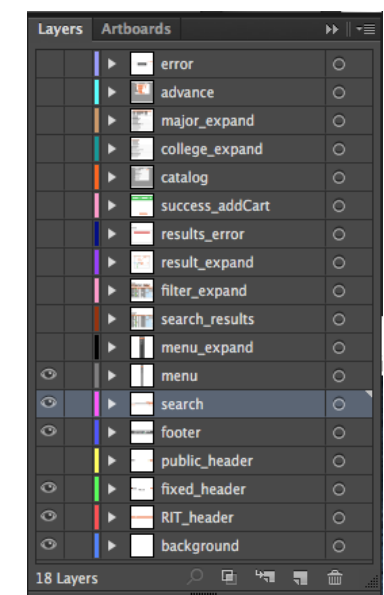
The dashboard is the first page users will see after logging in to Tiger Center. This page gives the users a glance of important information. When clicked, each section (except for the calendar) leads to a different page with more information.

Desktop 03 Class Search



The “Class Search” feature is a public and student feature. Users are able to search by course number, name, code or teacher.

- 1 The input field allows users to type in course number, course name, course code or teacher. When a user begins typing, a box pops up with suggested searches.
- 2 The drop-down lets users select the which term to search classes in.
- 3 When clicked, the “Search” button will direct users to the search results page based off of what they typed into the search bar.
- 4 When clicked, the “Advanced Search” link opens up a dialogue with multiple options to refine the users search (this aspect will be discussed in more detail on the next page).
- 5 When clicked, the “Course Catalog” link opens up a dialogue with the course catalog in it. Users are able to search through the colleges and majors to find classes they want (this aspect will be discussed in more detail on the next page).



These layers should be visible to replicate the wireframe to the left.

Desktop 03 Advanced Search

R · I · T Rochester Institute of Technology

Feedback & Support | Directions | RIT Search | RIT Home

Advanced Search

Campus and Term Options

Term: 1 2017-18 Fall 2171 ▼

Session: Regular Academic Session 2

Campus: 3 Choose a Campus ▼

Course Type Options

College: 4 Choose a College ▼

Subject: Choose a Subject 5

Instructor: 6 Type an instructor's first or last name

Credits: Number 7

8 exactly ▼

Career: Both 9

Component: 10 Choose a Component ▼

Instruction Type: Blended Learning 11

Course Attribute Options

12 ANY

13

☐ Access Services
 ☐ NTID General Education - Perspectives

☐ Activity Course
 ☐ NTID Supported Students Only

☐ General Education - Elective
 ☐ Science, Math & Tech Literacy

☐ General Education - Perspectives Category
 ☐ Study Abroad

☐ Honors
 ☐ Writing Intensive

☐ NTID General Education - Foundation

14 Rest

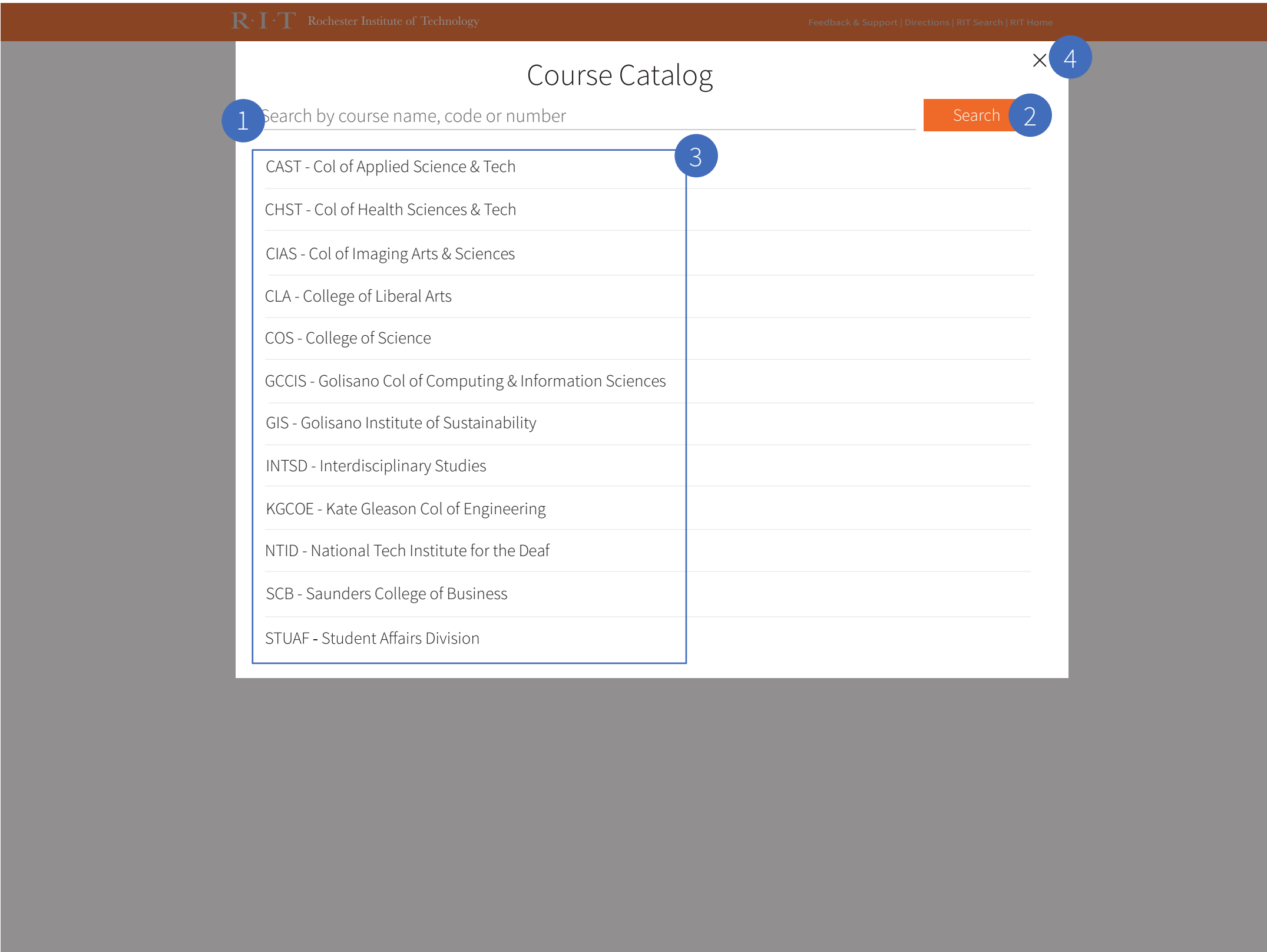
15 Search for Classes

The “Advanced Search” lets user refine their class search by selecting various options to direct them to the right course. When the link is clicked, a dialogue appears and the background is covered by a transparent black color. The 3 main options include “Campus and Term Options”, “Course Type Options” and “Course Attribute Options”. To view all drop-down menu options, look on Tiger Center.

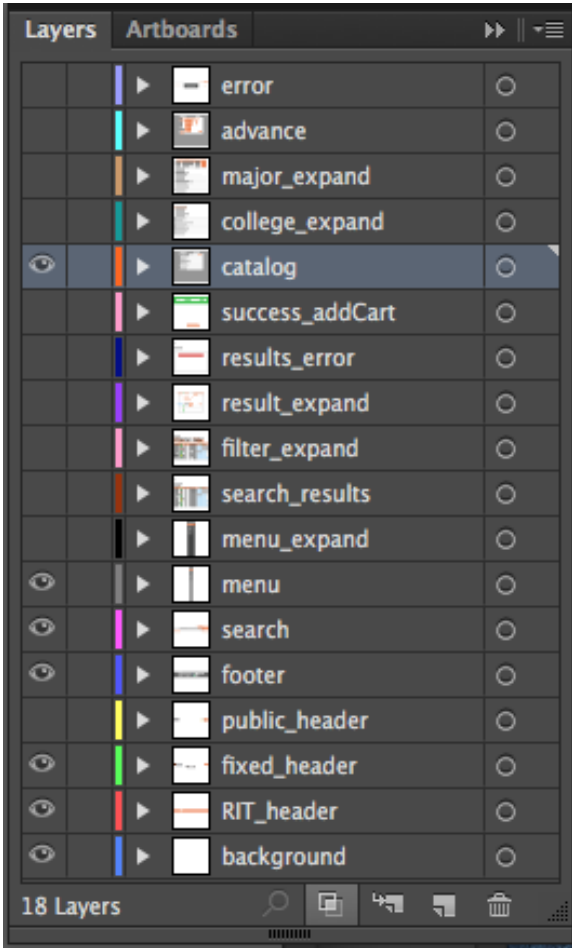
To replicate the wireframe above, the “advance” layer needs to be visible.

- 1 The drop-down lets users select the term. Users are able to see classes for the current term and the next two terms.
- 2 The drop-down lets users select the type of session. There are 10 options to chose from.
- 3 The drop-down lets users select the type of RIT campus. There are 9 options to chose from.
- 4 The drop-down lets users select the type of RIT college. There are 13 options to chose from.
- 5 The drop-down lets users select a subject within a specific college. The user must have a college selected first before they can select a subject.
- 6 The text field lets users type an instructor's first or last name.
- 7 The drop-down lets users select the number of credits. There are 9 options to chose form.
- 8 The drop-down lets users select if the number of credits should be exactly, less than, greater than, or between.
- 9 The drop-down lets users select the type of academic career. Users can choose from undergraduate, graduate or both.
- 10 The drop-down lets users select the type of component. There are 21 options to chose from.
- 11 The drop-down lets users select the instruction type. Users can chose from in person, online or blended learning.
- 12 When clicked, the "Any" button switches to "All" and reverts back to "Any" when clicked again. This associates with the check-boxes below. If "Any" is selected, this means that the search will include classes with any of the selected check boxes. If "All" is selected, this means that the search must included classes with all the selected check-boxes.
- 13 There are 11 check-boxes. Users can select more than one at a time.
- 14 When clicked, the "Rest" button clears all options in the Advanced Search section.
- 15 When clicked, the "Search for Classes" button directs the user to the search results page based off of the options they have selected.

Desktop 03 Course Catalog



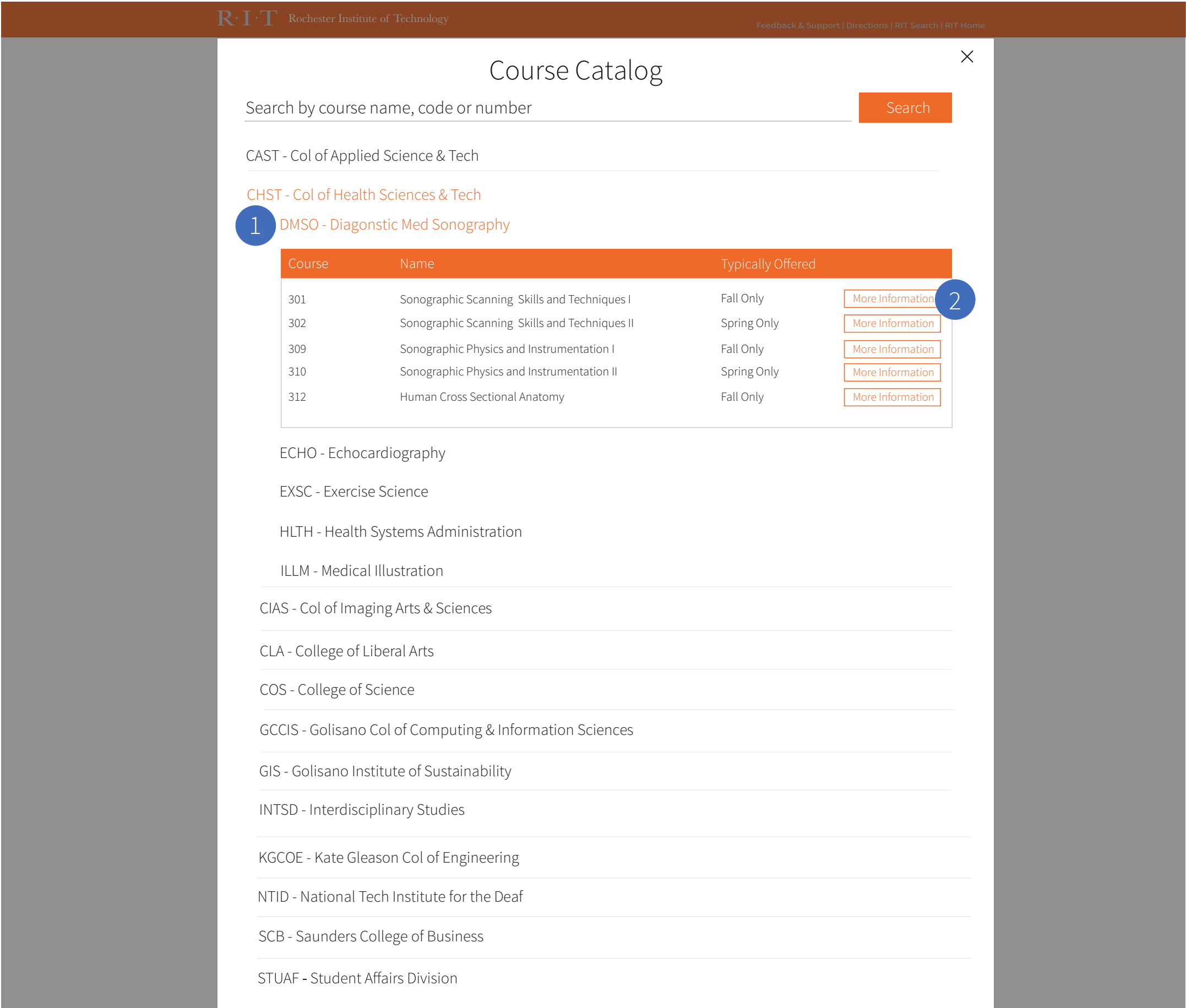
- 1 The input field allows users to type in course number, course name, course code or teacher. When a user begins typing, a box pops up with suggested searches.
- 2 When clicked, the “Search” button will filter out the course catalog based on what the user typed in the input field.
- 3 When clicked, each college expands and displays the different majors offered at that college (an expanded view of the course catalog is on the next page).
- 4 When clicked, The “x” icon closes the course catalog.



The “Course Catalog” lets user search for classes through browsing colleges and majors. When the link is clicked, a dialogue appears and the background is covered by a transparent black color. There are 12 colleges to chose from. All majors offered in a specific college are displayed when a user clicks on a college.

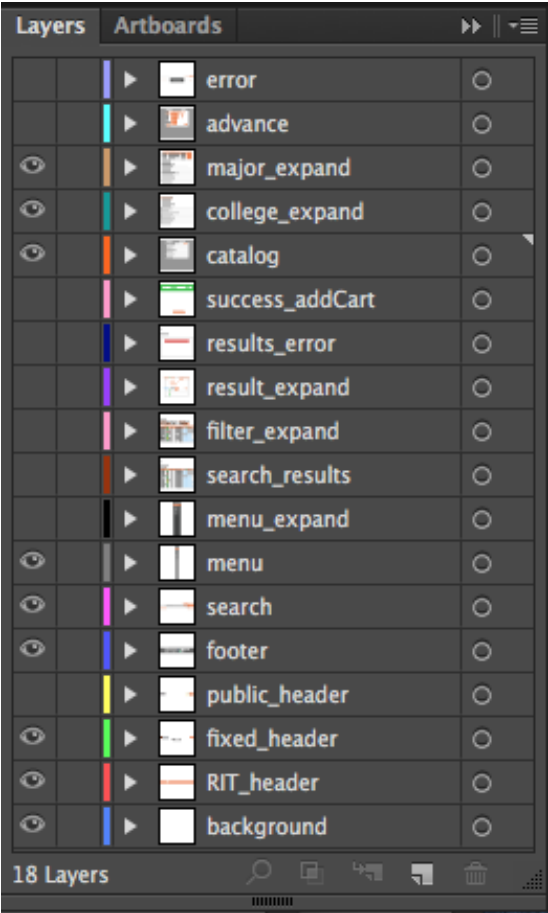
These layers should be visible to replicate the wireframe to the left.

Desktop 03 Course Catalog Expanded



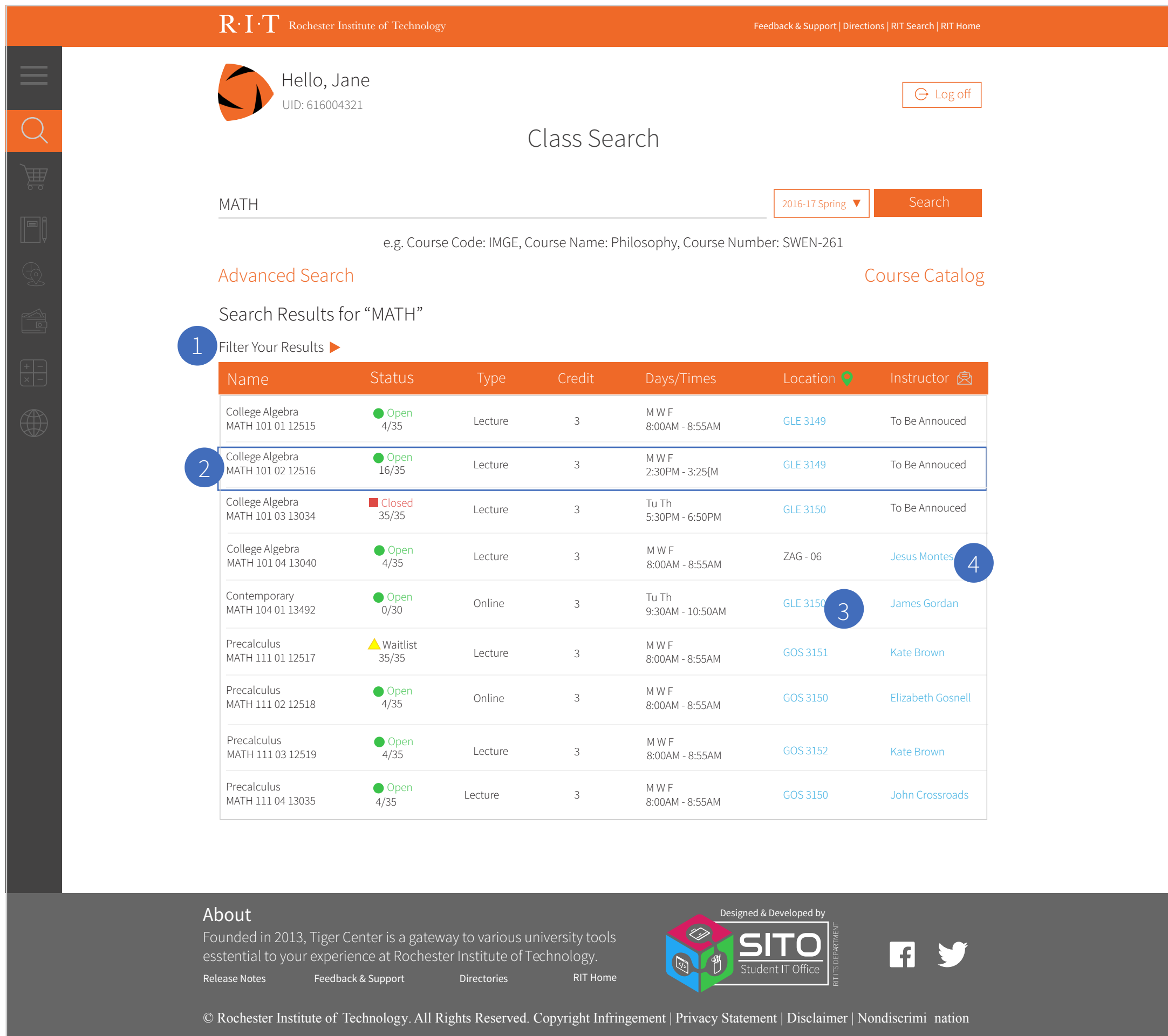
This is the fully expanded view of the course catalog. After a user clicks on a college, all the majors offered in that college is displayed. After a user clicks on a major, all the classes that are specific to that major are displayed.

- 1 When clicked, each major expands and displays the courses offered for that specific college.
- 2 When clicked, the “More Information” button directs the user to the search results page for the different sections of that specific class.



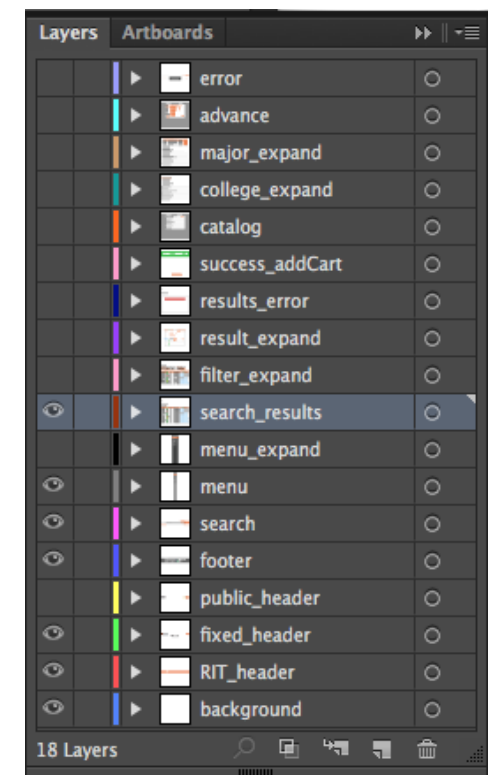
These layers should be visible to replicate the wireframe to the left.

Desktop 03 Search Results



After the user clicks “Search” this is how the results page will look.

- 1 This drop-down gives users the option to filter there results. As users begin to select different options, the results page will filter out the courses that no longer meet the criteria (an expanded view will be shown on the next page).
- 2 When clicked, each course will expand and display the class details related to the specific course. More than one class can be expanded at a time (an expanded view will be shown on the following page).
- 3 When clicked, the link will direct the user to maps.rit.edu showing the specific location of where the class is taught.
- 4 When the link is clicked, a window of the default emailing program on a users computer will pop up with the teachers email already filled in.



These layers should be visible to replicate the wireframe to the left.

Desktop 03 Filter Results

RITRochester Institute of Technology

Feedback & Support | Directions | RIT Search | RIT Home

Hello, Jane
UID: 616004321

Log off

Class Search

MATH

2016-17 Spring ▾

Search

e.g. Course Code: IMGE, Course Name: Philosophy, Course Number: SWEN-261

[Advanced Search](#)
[Course Catalog](#)

Search Results for “MATH”

Filter Your Results ▾

Show Only

☐ Open Classes
 ☐ Morning Classes
 ☐ Afternoon Classes
 ☐ Evening Classes

Show Classes on these Days:

ANY

Mon

Tues

Wed

Thurs

Fri

Sat

Sun

ALL

Additional Filters

☐ Both
 ☐ Undergraduate
 ☐ Graduate

Class Begins at:

Choose a start time ▾

Instructor:

Type first or last name

Name	Status	Type	Credit	Days/Times	Location	Instructor
College Algebra MATH 101 01 12515	● Open 4/35	Lecture	3	M W F 8:00AM - 8:55AM	GLE 3149	To Be Announced
College Algebra MATH 101 02 12516	● Open 16/35	Lecture	3	M W F 2:30PM - 3:25{M	GLE 3149	To Be Announced
College Algebra MATH 101 03 13034	■ Closed 35/35	Lecture	3	Tu Th 5:30PM - 6:50PM	GLE 3150	To Be Announced
College Algebra MATH 101 04 13040	● Open 4/35	Lecture	3	M W F 8:00AM - 8:55AM	ZAG - 06	Jesus Montes
Contemporary MATH 104 01 13492	● Open 0/30	Online	3	Tu Th 9:30AM - 10:50AM	GLE 3150	James Gordan
Precalculus MATH 111 01 12517	▲ Waitlist 35/35	Lecture	3	M W F 8:00AM - 8:55AM	GOS 3151	Kate Brown
Precalculus MATH 111 02 12518	● Open 4/35	Online	3	M W F 8:00AM - 8:55AM	GOS 3150	Elizabeth Gosnell

About

Founded in 2013, Tiger Center is a gateway to various university tools essential to your experience at Rochester Institute of Technology.

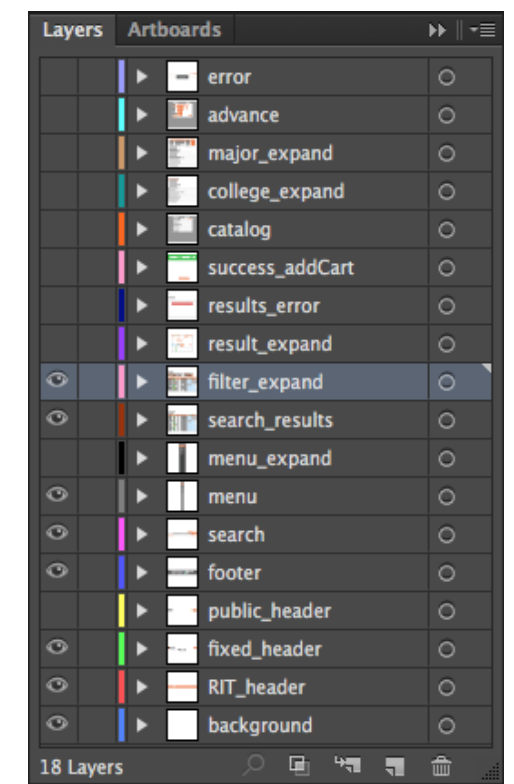
Release Notes Feedback & Support Directories RIT Home

Designed & Developed by

SITO
Student IT Office

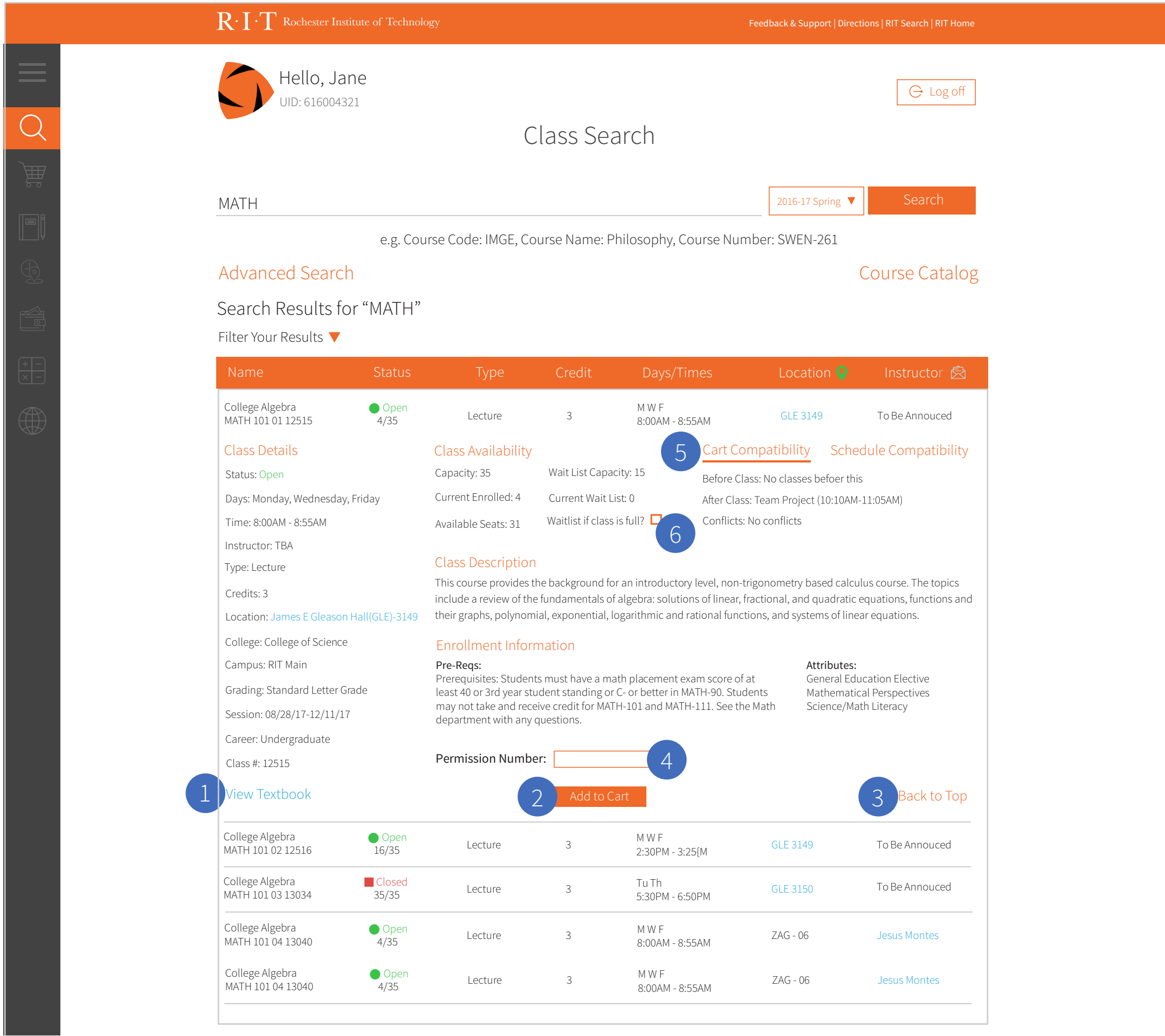
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- 1 This option filters if class is open or if it is held in the morning, afternoon or evening. More than one check box can be selected at a time.
- 2 When clicked, the “Any” button switches to “All” and reverts back to “Any” when clicked again. This associates with the check-boxes below. If “Any” is selected, this means that the search will include classes with any of the selected check boxes. If “All” is selected, this means that the search must include classes with all the selected check-boxes.
- 3 This option filters the days a course is offered. There are 8 options to chose from.
- 4 This option filters the type of academic career for a course. More than one check box can be selected at a time.
- 5 This drop down lets the user select a start time for a class. There are 15 options to chose form.
- 6 This text field lets a user filter an instructors first or last name.

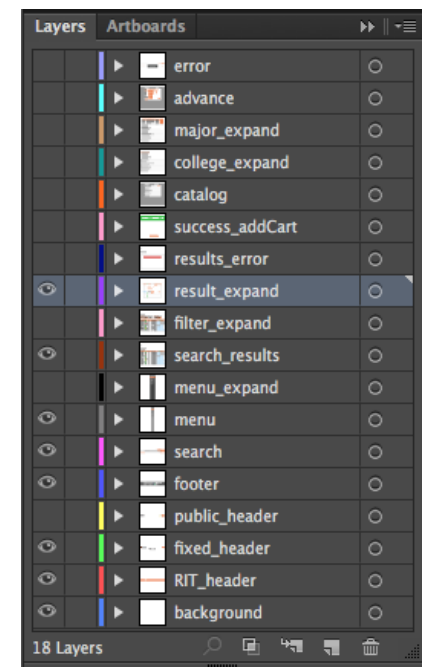


These layers should be visible to replicate the wireframe to the left.

Desktop 03 Search Results Expanded



- 1 When clicked, this link will direct users to the Barnes & Noble site and displays the textbook for this specific class.
- 2 When clicked, the “Add to Cart” button adds the class to the users cart. If the user is not logged in, it will direct the user first login before adding it to their cart. When the class has been added, a green alert saying “Successfully added to cart” will pop up and the button will change to “View Class in Cart”.
- 3 When clicked, the “Back to Top” link will direct the user to the top of the Class Search page.
- 4 This text field lets user type in the permission number if they need it to add the class to their cart.
- 5 When clicked, the “Cart Compatibility” and “Schedule Compatibility” compare this class with your shopping cart (cart compatibility) and schedule (schedule compatibility). Selecting either compatibility mode does not direct to a new page. The information within the box changes.
- 6 This check-box allows user to be put on the wait list if the class is full when they try to enroll.




These layers should be visible to replicate the wireframe to the left.

Desktop 04 Enrollment

R·I·T

Rochester Institute of Technology







Feedback & Support | Directions | RIT Home

Hello, Jane
UID: 616004321

Log off

Enrollment






Class Schedule

Status	Course Name	Course Number	Days/Time	Instructor	Location	Credit	
	Enrolled 34/35	Applied Calculus	MATH 101 01 13645	Tu Th 9:05AM-10:00AM	John Jacobs	GLE 1425	3
	Enrolled 10/20	Bookbinding	MAAT 310 01 14568	Tu Th 12:05PM-1:50PM	TBA	BOO 1400	3
	Enrolled 15/20	Imaging	MAAT 201 01 54629	M W F 10:05AM-11:00AM	Mary Wiser	BOO 1440	3
	Enrolled 35/35	Intro to Statistics II	STAT 102 02 54675	Tu Thus 2:05PM-3:50PM	Sean Gage	GOS 2400	3
	Enrolled 40/40	Microeconomics	ECON 101 04 25496	M W F 8:05AM-9:00AM	TBA	LOW 1300	3
	Waitlist 40/40 Position: 3	Wines of the World	FOOD 301 01 54198	Tu Thus 4:05PM-5:50PM	Anne Taylor	EAS 2220	3

View Textbooks

Total Credits in Schedule: 15

Shopping Cart

Status	Course Name	Course Number	Days/Time	Instructor	Location	Credit	
	Open 34/35	Visual Communication	COMM 241 01 14527	Tu Th 12:05PM-1:00PM	TBA	GLE 1425	3
	Open 19/30	Infor Systems & Tech	MIS 201 02 12468	M W F 8:05AM-11:00AM	Mary Wiser	BOO 1400	3
	Open 15/20	Team Project	MAAT 401 01 12458	M W F 1:05PM-2:00PM	Sean Gage	BOO 1440	3
	Open 35/40	Multivar Calculus	MATH 231 05 54893	Tu Th 4:00PM - 5:50PM	TBA	GOS 2400	3
	Waitlist 40/40 Position: 3	Intro to Music Theory	FNRT 201 04 23145	M W F 11:05AM-12:00PM	Anne Taylor	LOW 1300	3

View Textbooks

Validate Selected

Clear Selected

Enroll Selected

Enrollment Dates

Shopping Cart Appointment

Begins:
March 27, 2017 8:00 AM

Ends:
September 5, 2017 11:59 PM

Enrollment Appointment

Begins:
April 11, 2017 8:00 AM

Ends:
September 5, 2017 11:59 PM

- 1 The drop-down lets users select which term to view their class schedule. Users are able to view the current term and the next two terms.

- 2 When the link is clicked, a window of the default emailing program on a users computer will pop up with the teachers email already filled in.

3 When clicked, the link will direct the user to maps.rit.edu showing the specific location of where the class is taught.

4 When clicked, the “Swap” button opens up a dialogue where a user can swap the selected class with another class (a more detailed view is displayed on the next page).

5 When clicked, the “Drop” button opens up a dialogue to confirm with the user that they want to drop the specific class (a more detailed view is displayed on the next page).

6 When clicked, the “Add Class to Cart” button opens up a dialogue with the Class Search feature and lets the user search for courses (a more detailed view is displayed in the following pages).

7 The drop-down lets users select which term to view their shopping cart. Users are able to view the current term and the next two terms.

8 A user must have a course selected in the shopping cart to validate, enroll or clear it. More than once check-box can be selected at a time.

9 When clicked, the “Validate Selected” button validates the selected classes in the shopping cart (a more detailed view is displayed in the following pages).

10 When clicked, the “Clear Selected” button opens up a dialogue to confirm with the user that they want to delete a specific class from the shopping cart (a more detailed view is displayed in the following pages).

11 When clicked, the “Enroll Selected” button enrolls the selected classes in the shopping cart (a more detailed view is displayed in the following pages).

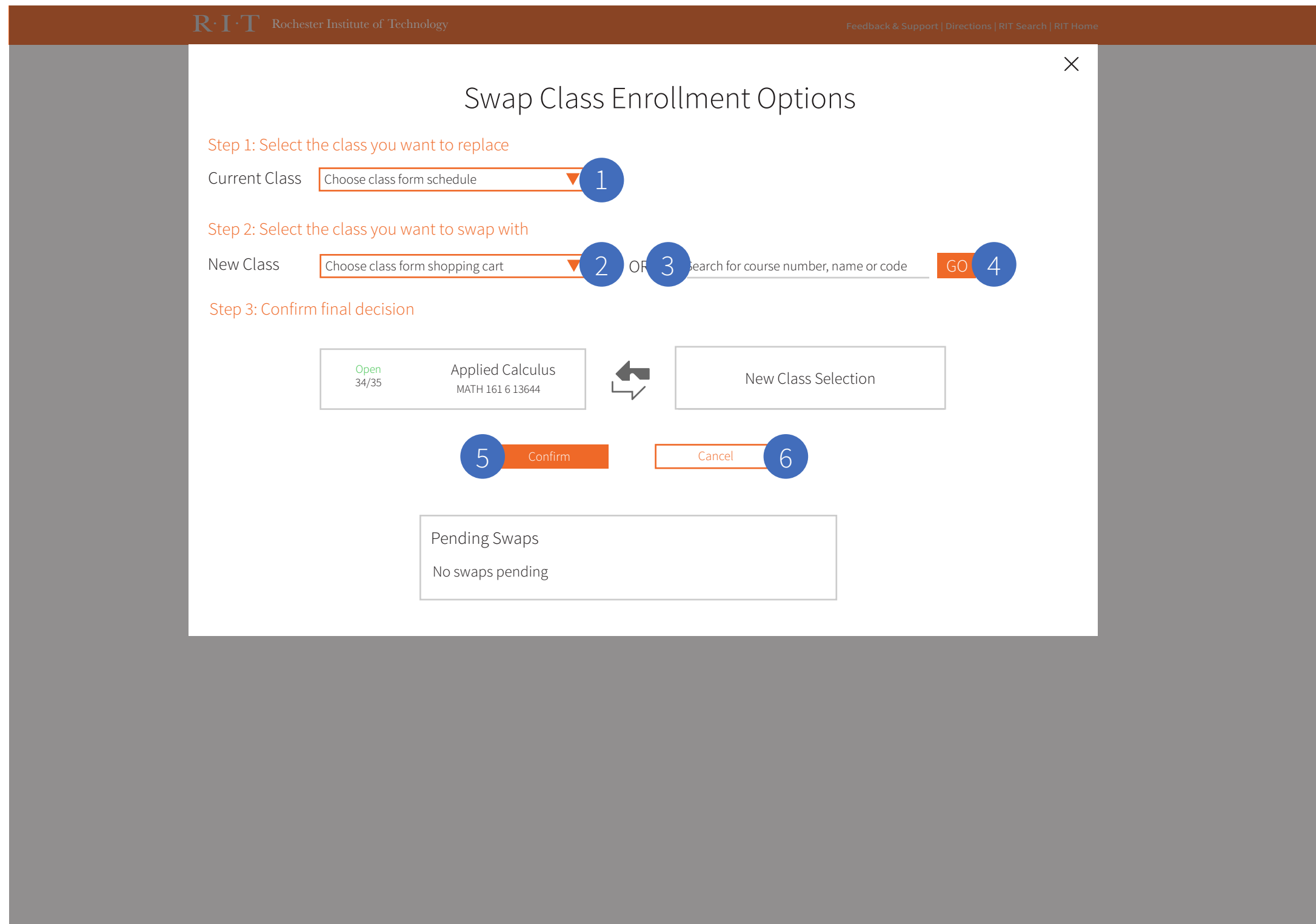
12 The drop-down menu lets users select which term to view their shopping cart and enrollment appointments. Users are able to view the current term and the next two terms.

13 When clicked, this link will direct users to the Barnes & Noble site and displays the textbook for the classes in a user's class schedule.

14 When clicked, this link will direct users to the Barnes & Noble site and displays the textbook for the classes that are selected in the user's shopping cart.

The “Enrollment” feature is a student only feature. This is one of the most important features on Tiger Center. There are many functionalities on this page. Please make sure you fully understand the capabilities of this feature.

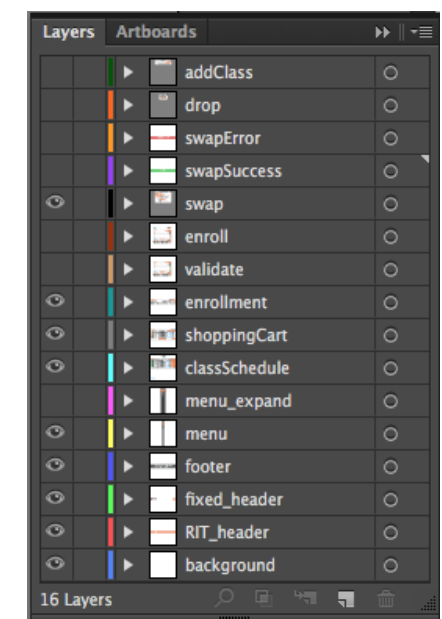
Desktop 04 Swap



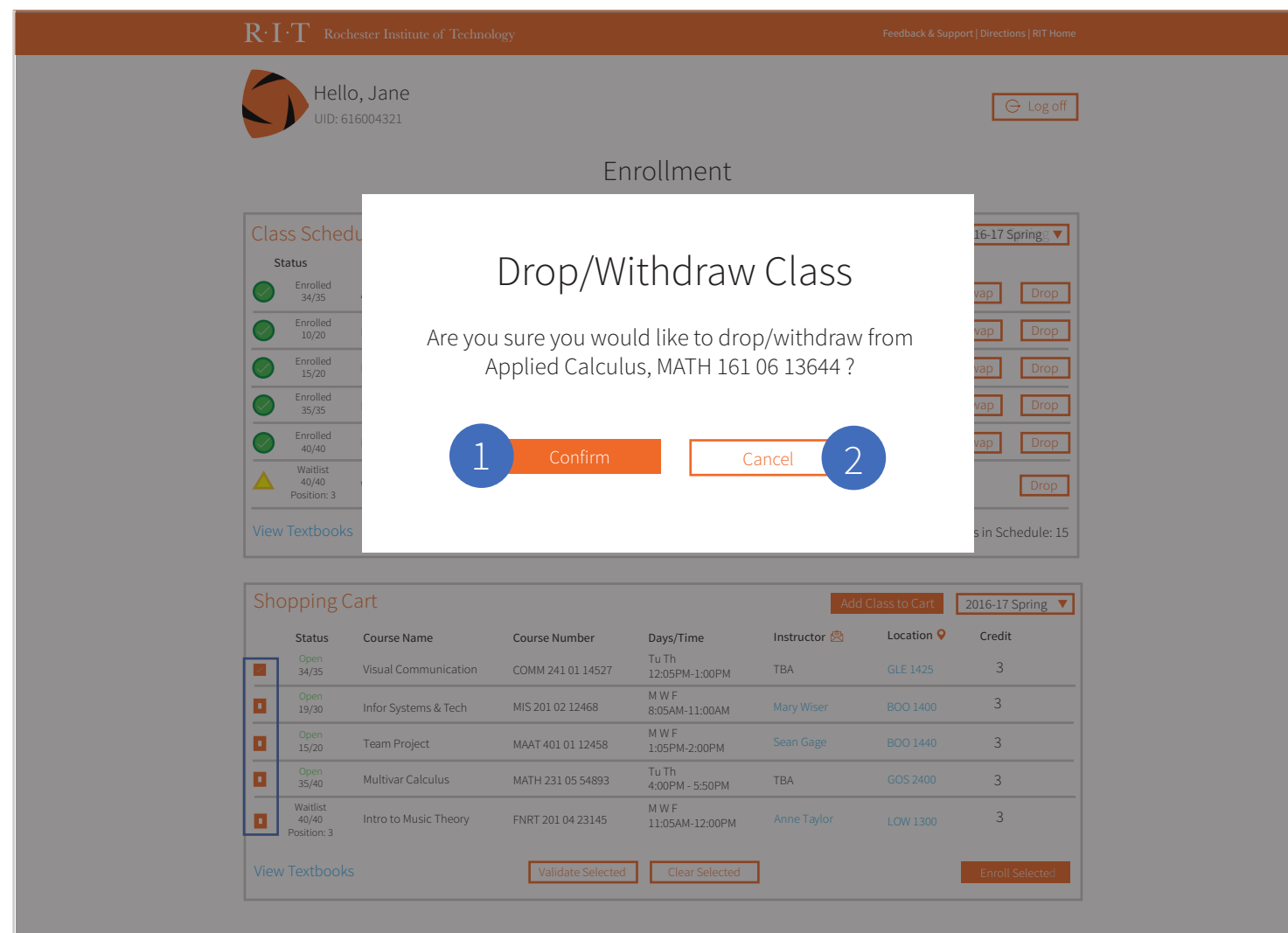
- 1 The drop-down lets users choose a class from their class schedule to swap for another class.
- 2 The drop-down lets users choose a class from their shopping cart to swap for the class they are currently enrolled in.
- 3 The text field lets users type a course number, name or code.
- 4 When clicked, the “GO” button directs the user to the search results page of what was entered in the text field. When a user has selected a course they want to swap with, there will be a button that says “Use Class for Swap”. After a user clicks that, the class will auto fill into the “New Class Selection” box.
- 5 When clicked, the “Confirm” button will swap the current class and the new class. If the swap is successful, a green box will appear below the “Cancel” and “Confirm” buttons saying “Successful Swap” and the new class will appear in the class schedule. If there is an error in the swap, a red box will appear with the error inside.
- 6 When clicked, the “Cancel” button disregards any information that has been entered into the options above and exits out of the swap dialogue and returns the user to the enrollment page.

The “Swap” function lets users swap a currently enrolled class with a class in their shopping cart or search for a class to swap with. When the button is clicked, a dialogue appears and the background is covered by a transparent black color.

The layers shown to the right should be visible to replicate the wireframe to the left.



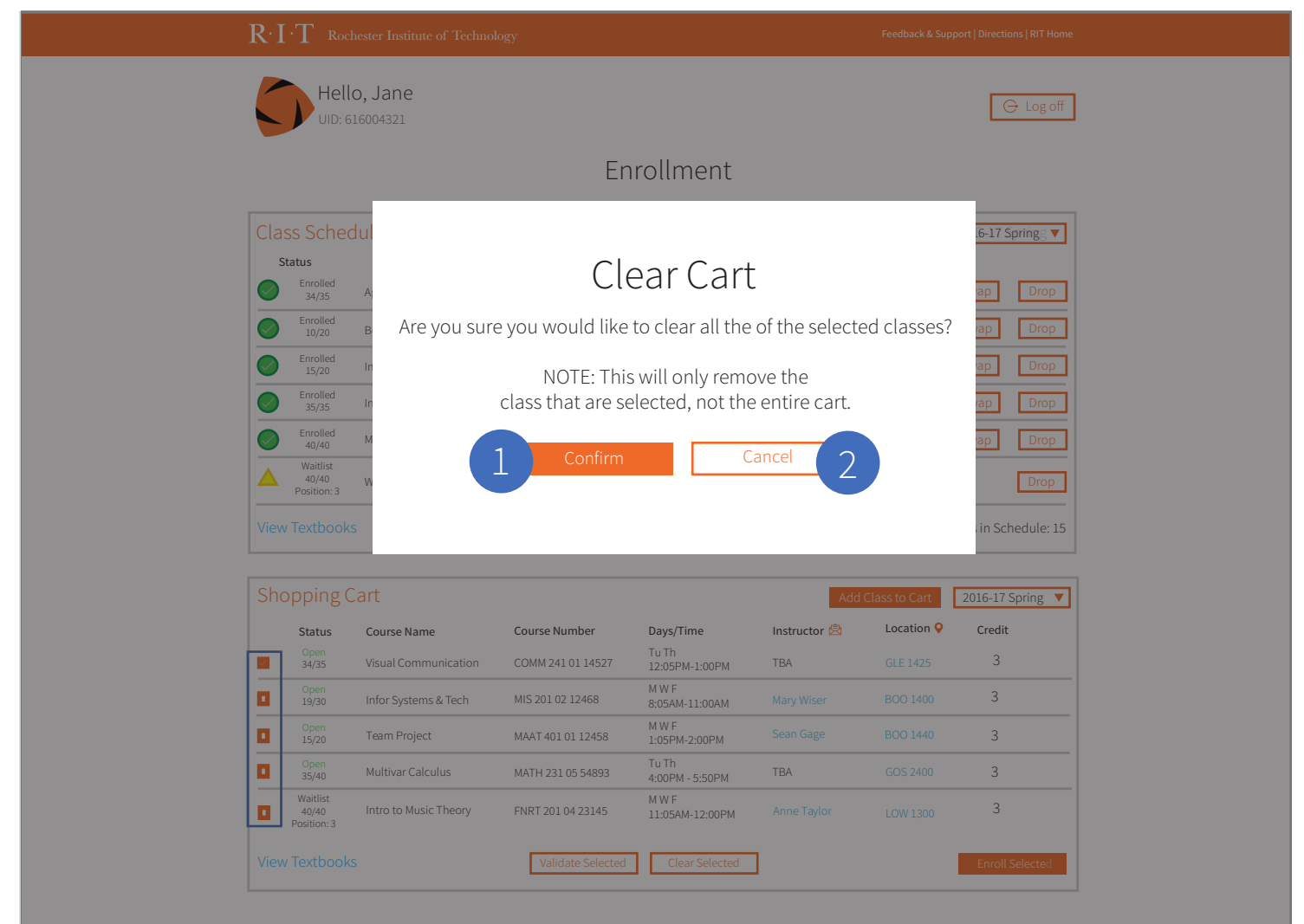
Desktop 04 Drop from Enrollment + Delete from Shopping Cart



Users can only drop classes they are enrolled in. Only one class can be dropped at a time. When the “Drop” button is clicked, a dialogue appears and the background is covered by a transparent black color.

To replicate the wireframe above the “drop” layer needs to be visible.

- 1 When the “Confirm” button is clicked, the dialogue disappears and the class is dropped from the user’s Class Schedule.
- 2 When the “Cancel” button is clicked, the dialogue disappears and the class is not dropped.

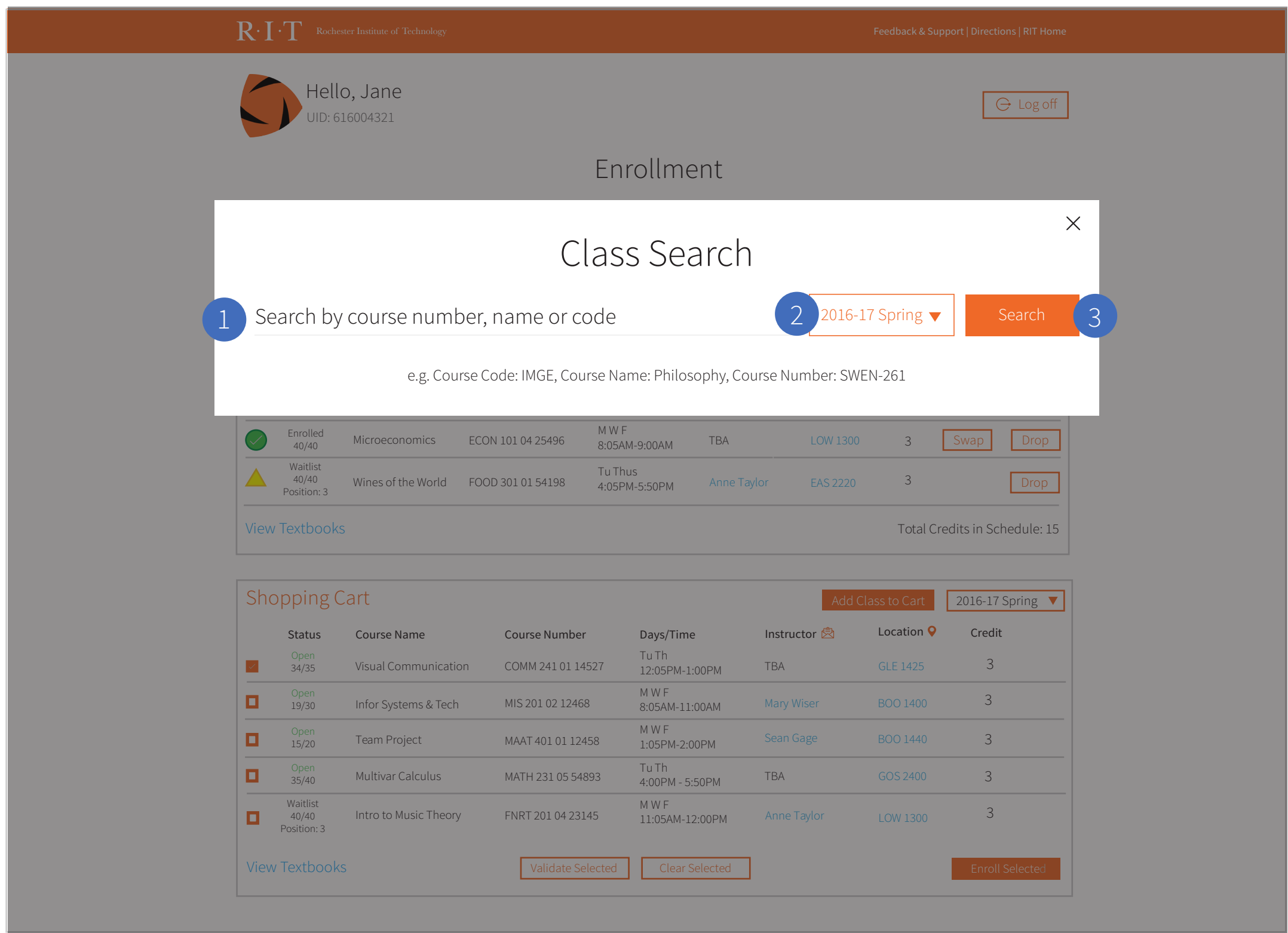


Users can only delete classes from their shopping cart. Multiple classes can be deleted from the shopping cart at time. When the “Clear Selected” button is clicked, a dialogue appears and the background is covered by a transparent black color.

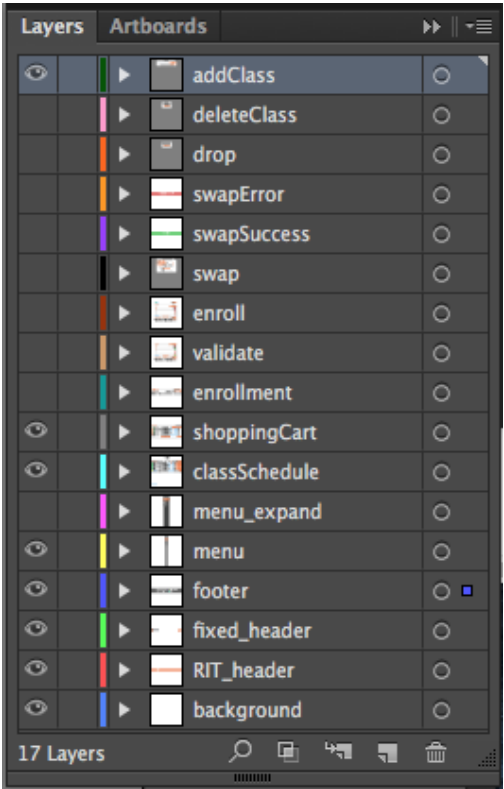
To replicate the wireframe above, the “deleteClass” layer needs to be visible.

- 1 When the “Confirm” button is clicked, the dialogue disappears and the class is deleted from the user’s Shopping Cart.
- 2 When the “Cancel” button is clicked, the dialogue disappears and the class is not deleted.

Desktop 04 Add Class



- 1 The text field allows users to type in course number, course name, course code or teacher.
- 2 The drop-down menu lets users select the which term to search classes in.
- 3 When clicked, the “Search” button will direct users to the search results page based off of what they typed into the search bar.



These layers should be visible to replicate the wireframe to the left.

When the “Add Class” button is clicked, a dialogue appears and the background is covered by a transparent black color. Once a user types in the search bar and clicks the “Search” button, the user is directed to the search results page based off of what they typed.

Desktop 04 Validate + Enroll Classes

Shopping Cart

Add Class to Cart2016-17 Spring

Status	Course Name	Course Number	Days/Time	Instructor	Location	Credit	
<input checked="" type="checkbox"/> Open 34/35	Visual Communication	COMM 241 01 14527	Tu Th 12:05PM-1:00PM	TBA	GLE 1425	3	✗
<input type="checkbox"/> Open 19/30	Infor Systems & Tech	MIS 201 02 12468	M W F 8:05AM-11:00AM	Mary Wiser	BOO 1400	3	✗
<input type="checkbox"/> Open 15/20	Team Project	MAAT 401 01 12458	M W F 1:05PM-2:00PM	Sean Gage	BOO 1440	3	✓
<input type="checkbox"/> Open 35/40	Multivar Calculus	MATH 231 05 54893	Tu Th 4:00PM - 5:50PM	TBA	GOS 2400	3	
<input type="checkbox"/> Waitlist 40/40 Position: 3	Intro to Music Theory	FNRT 201 04 23145	M W F 11:05AM-12:00PM	Anne Taylor	LOW 1300	3	✓

Course	Message	Status
COMM 241	There is a time conflict for class number 11565 and class number 10316. There is currently a meeting time conflict for two of your shopping cart classes or a shopping cart class and one of your enrolled classes for this term. Use the class numbers to check the meeting times.	✗
MIS 201	Enrollment Requisites are not met. Undergraduate College of Business	✗
MAAT 401	OK to enroll	✓
FNRT 201	OK to enroll	✓

[View Textbooks](#)

Validate SelectedClear SelectedEnroll Selected

After selecting the classes, when the “Validate” button is clicked, a box appears below the shopping cart displaying the course name, message and a status indicating if the course passes the validation. Check marks indicate that the class is okay to enroll in and the x-marks indicate that the class is not okay to enroll in. This box remains on the page unless the user refreshes the page, validates different classes or tries to enroll into the selected classes.

To replicate the wireframe above, the “validate” layer needs to be visible.

Class Schedule

2016-17 Spring

Status	Course Name	Course Number	Days/Time	nstructor	Location	Credit	
<input checked="" type="checkbox"/> Enrolled 34/35	Applied Calculus	MATH 101 01 13645	Tu Th 9:05AM-10:00AM	John Jacobs	GLE 1425	3	SwapDrop
<input checked="" type="checkbox"/> Enrolled 10/20	Bookbinding	MAAT 310 01 14568	Tu Th 12:05PM-1:50PM	TBA	BOO 1400	3	SwapDrop
<input checked="" type="checkbox"/> Enrolled 15/20	Imaging	MAAT 201 01 54629	M W F 10:05AM-11:00AM	Mary Wiser	BOO 1440	3	SwapDrop
<input checked="" type="checkbox"/> Enrolled 35/35	Intro to Statistics II	STAT 102 02 54675	Tu Th 2:05PM-3:50PM	Sean Gage	GOS 2400	3	SwapDrop
<input checked="" type="checkbox"/> Enrolled 40/40	Microeconomics	ECON 101 04 25496	M W F 8:05AM-9:00AM	TBA	LOW 1300	3	SwapDrop
<input checked="" type="checkbox"/> Enrolled 35/35	Multivar Calculus	MATH 231 05 54893	Tu Th 4:00PM - 5:50PM	TBA	GOS 2400	3	SwapDrop

[View Textbooks](#)

Total Credits in Schedule: 18

Shopping Cart

Add Class to Cart2016-17 Spring

Status	Course Name	Course Number	Days/Time	Instructor	Location	Credit	
<input checked="" type="checkbox"/> Open 34/35	Visual Communication	COMM 241 01 14527	Tu Th 12:05PM-1:00PM	TBA	GLE 1425	3	✗
<input type="checkbox"/> Open 19/30	Infor Systems & Tech	MIS 201 02 12468	M W F 8:05AM-11:00AM	Mary Wiser	BOO 1400	3	✗
<input type="checkbox"/> Open 15/20	Team Project	MAAT 401 01 12458	M W F 1:05PM-2:00PM	Sean Gage	BOO 1440	3	
<input type="checkbox"/> Waitlist 40/40 Position: 3	Intro to Music Theory	FNRT 201 04 23145	M W F 11:05AM-12:00PM	Anne Taylor	LOW 1300	3	✗

Course	Message	Status
COMM 241	There is a time conflict for class number 11565 and class number 10316. There is currently a meeting time conflict for two of your shopping cart classes or a shopping cart class and one of your enrolled classes for this term. Use the class numbers to check the meeting times.	✗
MIS 201	Enrollment Requisites are not met.	✗
MATH 231	Enrollment successful	✓
FNRT 201	Enrollment Requisites are not met.	✗

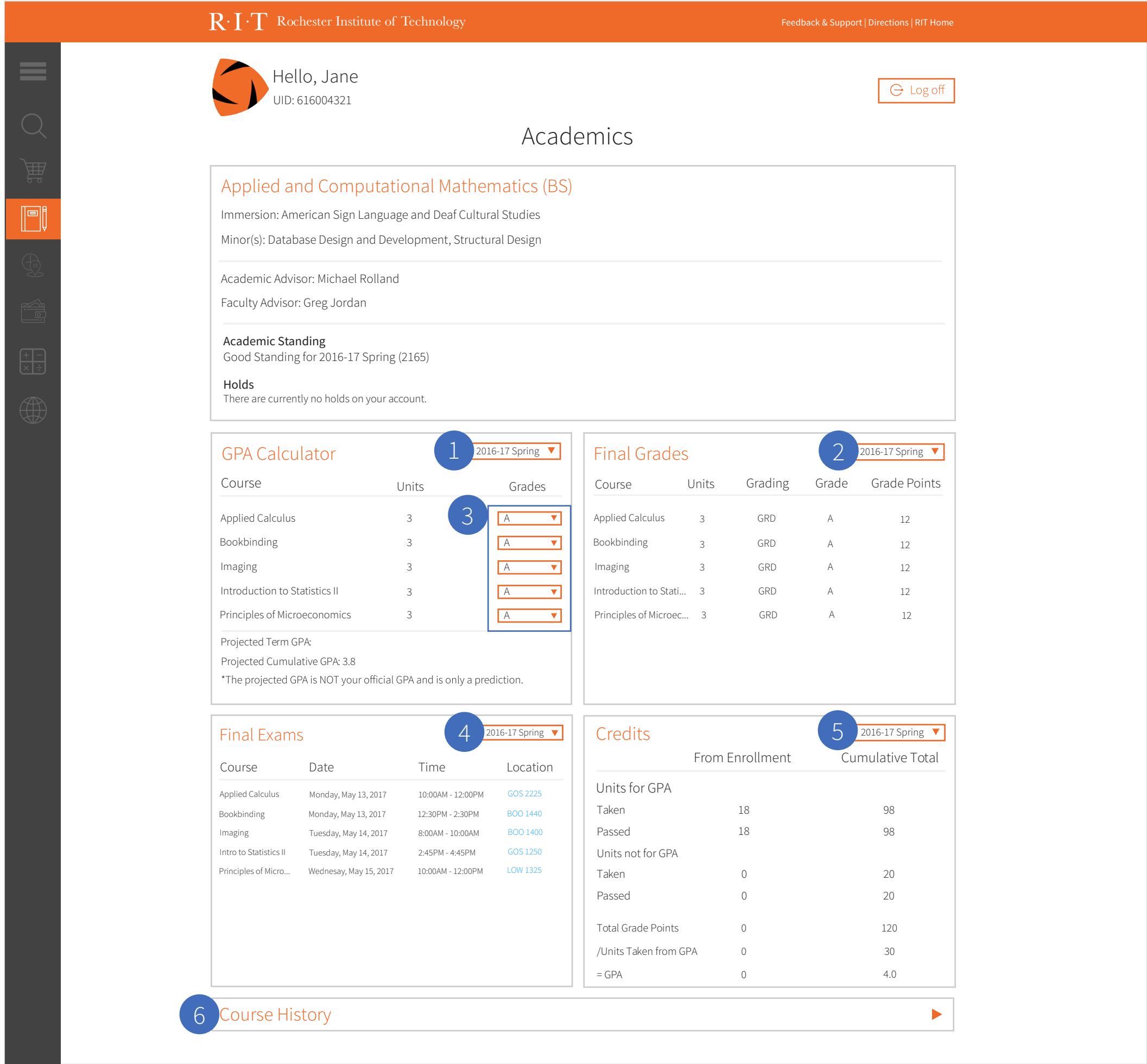
[View Textbooks](#)

Validate SelectedClear SelectedEnroll Selected

After selecting the classes, when the “Enroll” button is clicked, a box appears below the shopping cart displaying the course name, message and a status indicating if the course was enrolled successfully. Check marks indicate that the class was enrolled successfully and the x-marks indicate that the class was not enrolled. This box remains on the page unless the user refreshes the page, validates different classes or tries to enroll into the selected classes. Classes that are enrolled will disappear from the shopping cart and moved to the class schedule.

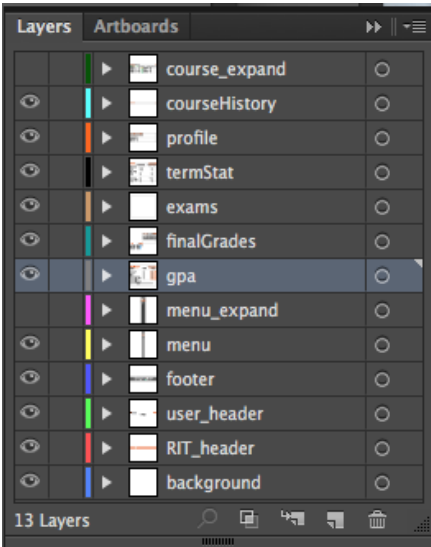
To replicate the wireframe above, the “enroll” layer needs to be visible.

Desktop 05 Academics



The Academics page is a student feature only. Students are able to view their grades, final exams schedule, predict their grades and view their course history.

- 1 The drop-down lets users select which term to calculate their GPA. Users are able to view the current term, the next term and all previous terms.
- 2 The drop-down lets users select which term to view final grades. Users are able to view the current term and all previous terms.
- 3 The drop-down lets users select a grade for the calculator to predict the term and cumulative GPA. There are 13 options to chose from.
- 4 The drop-down lets users select which term to view final exam schedule. Users are able to view the current term and the next term.
- 5 The drop-down lets users select which term to view credits. Users are able to view the current term, the next term and all previous terms.
- 6 When clicked, the “Course History” drop-down expands to display all courses taken and currently being taken for a user’s academic career (an expanded view of the course history is on the next page).



These layers should be visible to replicate the wireframe to the left.

Desktop 05 Course History

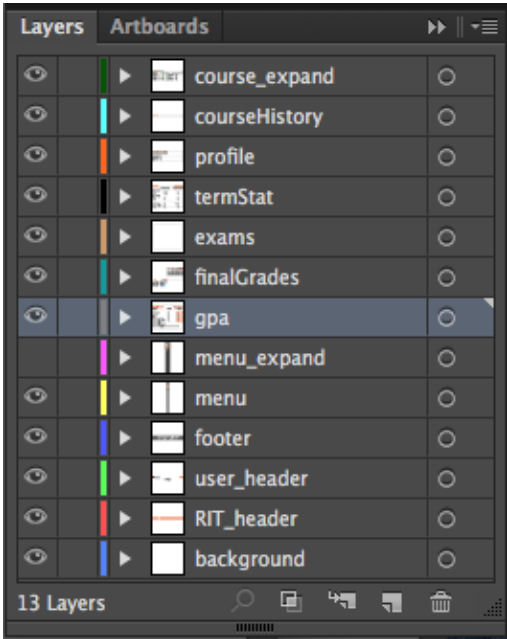
Course History

● Taken

◆ In Progress

➡ Transferred

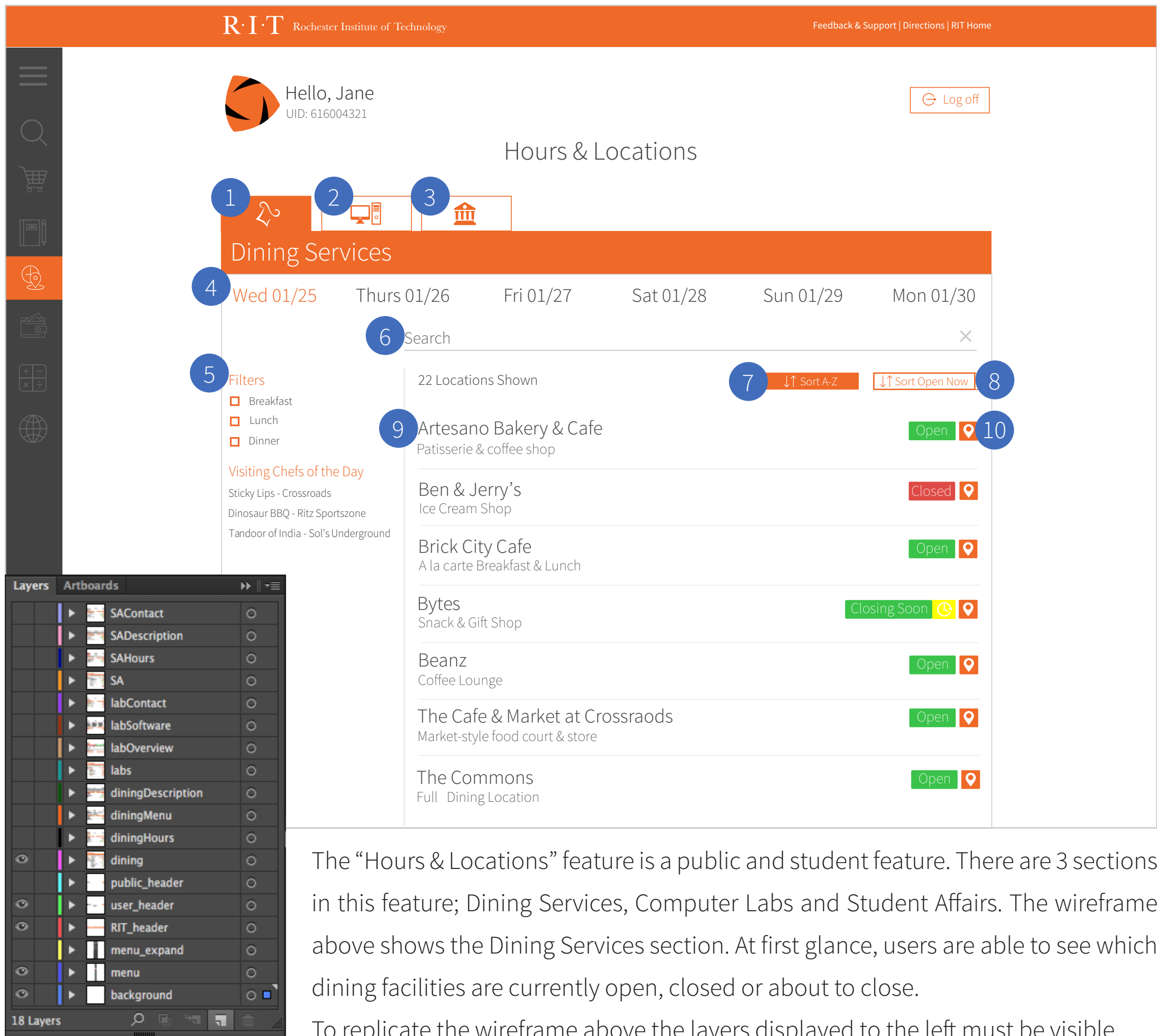
Number	Name	Grade	Enroll Status	Term	Credits	Grade Points	Repeat Code
ASCS 10	YearOne		◆	2016-17 Spring	0	0	
FNRT 201	Introduction to Theatre	A	●	2016-17 Fall	3	12	
ECON 102	Principles of Macroeconomics	X	➡	2016-17 Fall		0	
IMGS 101	Imaging Science Fundamentals	A	●	2016-17 Fall	3	12	
COOP 101	Co-op Orientation	A	●	2016-17 Fall	0	0	



These layers should be visible to replicate the wireframe to the left.

When the “Course History” is clicked, it expands to a list of all previous courses taken by the user.

Desktop 06 Dining Services Hours & Locations

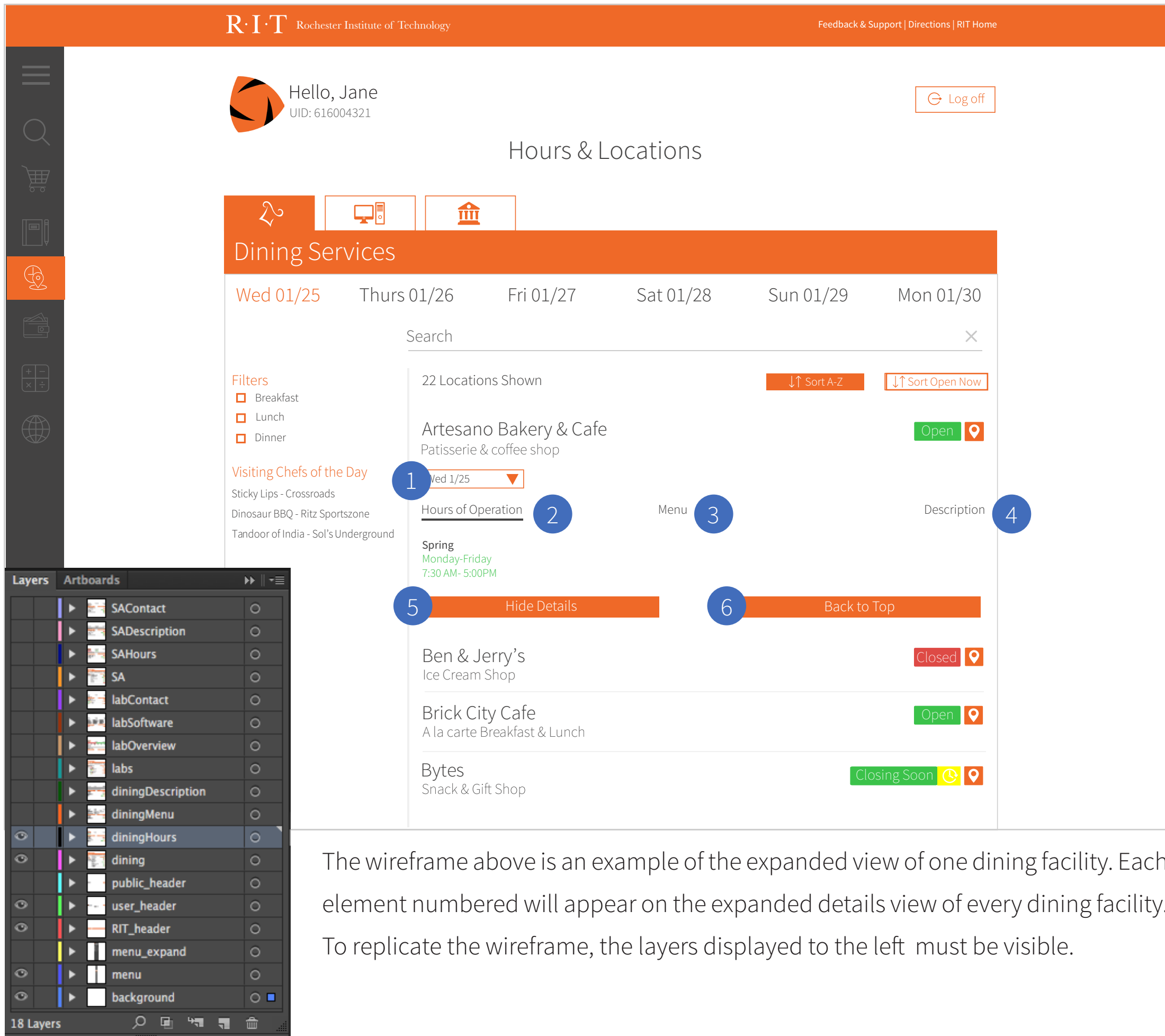


The “Hours & Locations” feature is a public and student feature. There are 3 sections in this feature; Dining Services, Computer Labs and Student Affairs. The wireframe above shows the Dining Services section. At first glance, users are able to see which dining facilities are currently open, closed or about to close.

To replicate the wireframe above the layers displayed to the left must be visible.

- 1 When clicked, the RIT Dining Services icon will direct the user to the “Dining Services” section.
- 2 When clicked, the computer icon will direct the user to the “Computer Labs” section.
- 3 When clicked, the academic building icon will direct the user to the “Student Affairs” section.
- 4 This row displays the dates of a particular week. The user can only see up to 6 days in advance to view hours and menu options for each dining facility. When the user clicks on a date, the text will turn orange.
- 5 There are 3 filters that users can sort the dining facilities by; breakfast, lunch and dinner. The user can check more than one check-bx at a time.
- 6 The search bar is allows users to search for dining facility names and description of the dining facility. As users type, the results will begin to filter. When clicked, the “x” will clear the search bar.
- 7 The “Sort A-Z” button lets users sort the dining facilities from A-Z or Z-A. When the list is sorted from A-Z the button will have an orange background and white text. When the list is sorted Z-A the button will have a white background and orange text.
- 8 The “Sort Open Now” button lets users sort the dining facilities in order of open (first), closing soon (second) and closed (third). When the list is sorted by open first, the button will have an orange background and white text. When the button is inactive, the list will default to sorting from A-Z.
- 9 When clicked, each dining facility will expand to view more details. The three sections that will be displayed are hours, menu and description. These details will be explained more on the following pages.
- 10 When clicked, the location icon will direct the user to the location of the dining facility at maps.rit.edu.

Desktop 06 Dining Services Expanded



The wireframe above is an example of the expanded view of one dining facility. Each element numbered will appear on the expanded details view of every dining facility. To replicate the wireframe, the layers displayed to the left must be visible.

- 1 The drop-down menu lets users change the date to view the hours or menu options for that date.
- 2 When clicked, the “Hours of Operations” tab will direct the user to the hours of operations section. Fall, Spring and Summer Hours are a few examples of information that may be shown in this section.
- 3 When clicked, the “Menu” tab will direct the user to the menu section. Menus for breakfast, lunch, dinner are a few examples of the information that may be shown in the section.
- 4 When clicked, the “Description” tab will direct the user to the description section.
- 5 When clicked, the “Hide Details” button will collapse the expanded details view of the dining facility.
- 6 When clicked, the “Back to Top” button will direct the user to the top of the page.

Desktop 06 Dining Services Tabs

Artesano Bakery & Cafe

Patisserie & coffee shop

Open

Wed 1/25

Hours of Operation

Menu

Description

Spring

Monday-Friday

7:30 AM- 5:00PM

Hide Details

Back to Top

Hours of Operation

Menu

Description

Spring Menu

Asian Bar

Beef Pad Thai (Sm. & Lg.)

Canton Tofu (avail. Sm & Lg)

General Tso Chicken (avail. Sm & Lg)

Pizza

Chicken Wing Pizza

Crossbar

Chorizo Potato Stew

Salad

Korean Chicken or Steak Salad (Lg)

Korean Chicken or Steak Salad (Sm)

Soup

Thai Chicken Soup (Sm. & Lg.)

Tomato Soup (Sm & Lg)

Hours of Operation

Menu

Description

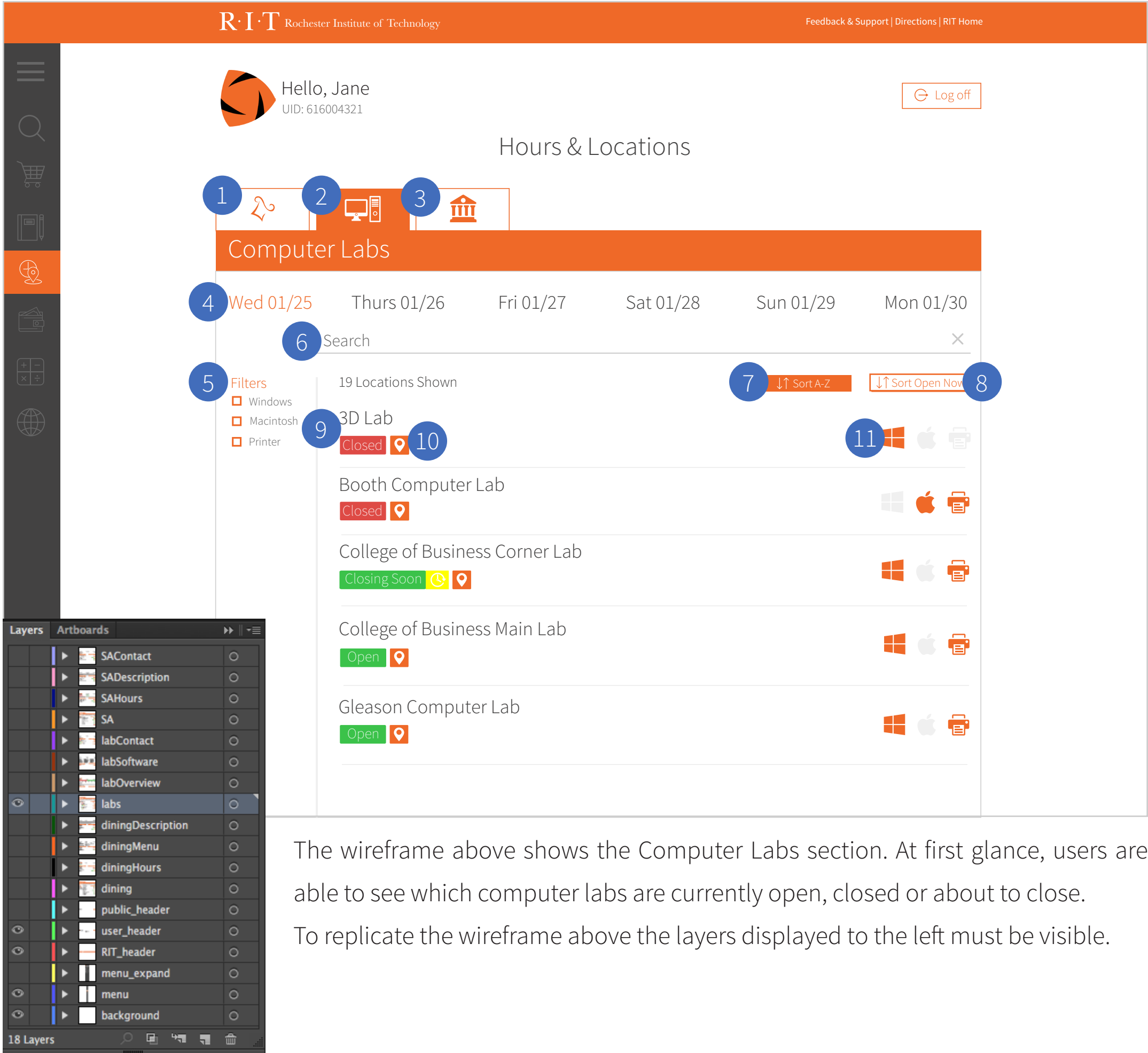
On-campus patisserie offering a wide selection of upscale pastries, including breakfast pastries, brownies, cookies, tarts, several gluten-free products, and much more. Artesano proudly serves Peet's Coffee and Tea products. Peet's, an organic coffee company, offers a large variety of drinks, which include blended frozen drinks, espresso, lattes, and cappuccinos.

Note - This location goes cashless after 5 p.m. Monday - Friday and all day Saturday - Sunday. Cash cannot be accepted during these times. Purchases can be made with Tiger Bucks, debit, or Visa/Mastercard.

Here is a more detailed view of each section in the expanded details view for dining services. The first image displays the information found under “Hours of Operations” section. The second image displays the information found under “Menu” section. Please note that some dining facilities may not have a menu or this much information. If no menu is available the “Menu” section should display “No menu available”. The third image displays the information found under the “Description” section. These sections can only be displayed one at a time.

To display the “Menu” section, the “diningMenu” layer must be visible. To display the “Description” section, the “diningDescription” layer must be visible.

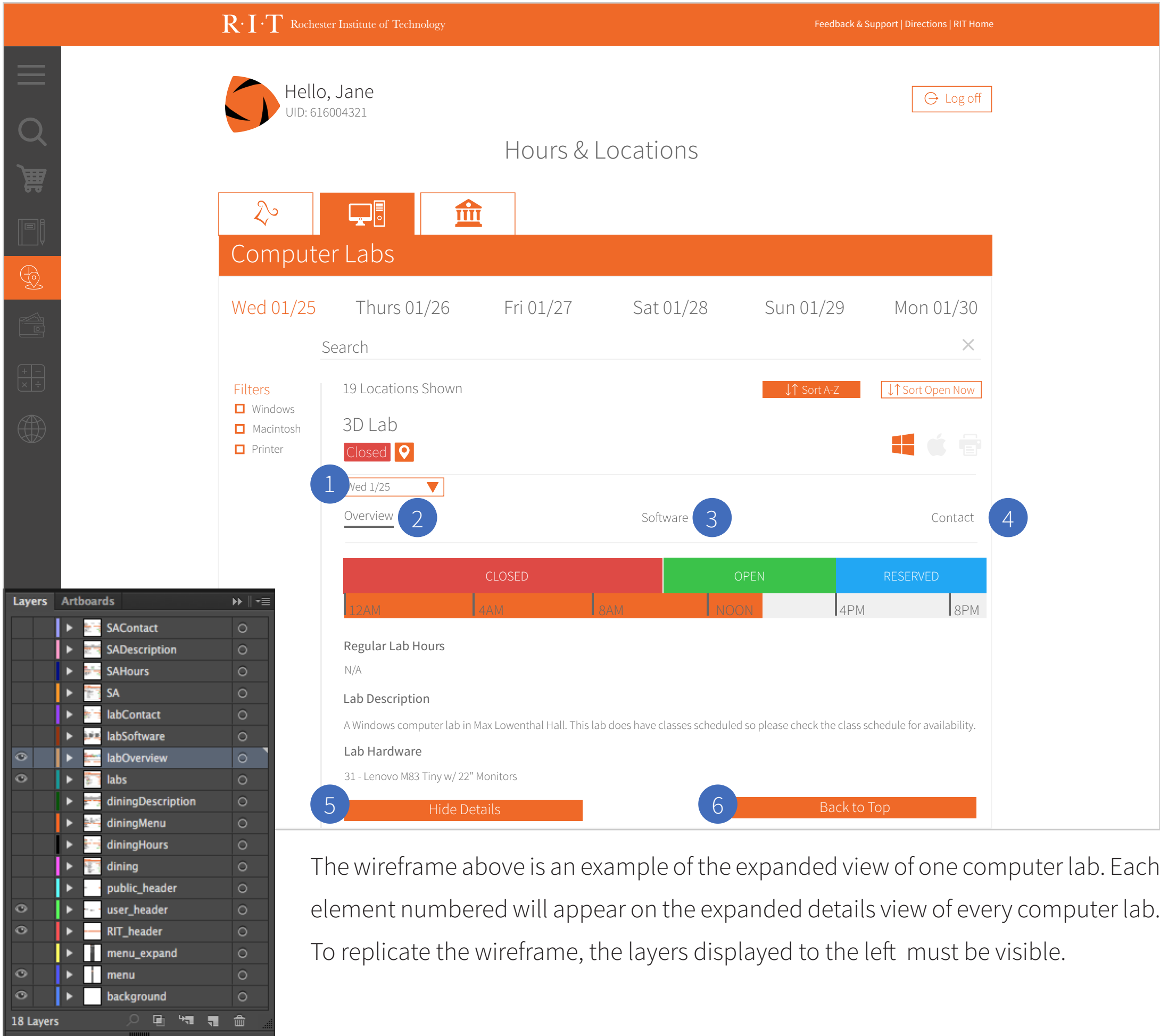
Desktop 06 Computer Labs Hours & Locations



The wireframe above shows the Computer Labs section. At first glance, users are able to see which computer labs are currently open, closed or about to close. To replicate the wireframe above the layers displayed to the left must be visible.

- 1 When clicked, the RIT Dining Services icon will direct the user to the “Dining Services” section.
- 2 When clicked, the computer icon will direct the user to the “Computer Labs” section.
- 3 When clicked, the academic building icon will direct the user to the “Student Affairs” section.
- 4 This row displays the dates of a particular week. The user can only see up to 6 days in advance to view hours and menu options for each computer lab. When the user clicks on a date, the text will turn orange.
- 5 There are 3 filters that users can sort the computer labs by; Windows, Macintosh and Printer. The user can check more than one check-bx at a time.
- 6 The search bar is allows users to search for computer lab names, computer type and software. As users type, the results will begin to filter. When clicked, the “x” will clear the search bar.
- 7 The “Sort A-Z” button lets users sort the computer labs from A-Z or Z-A. When the list is sorted from A-Z the button will have and orange background and white text. When the list is sorted Z-A the button will have a white background and orange text.
- 8 The “Sort Open Now” button lets users sort the computer labs in order of open (first), closing soon (second) and closed (third). When the list is sorted by open first, the button will have an orange background and white text. When the button is inactive, the list will default to sorting from A-Z.
- 9 When clicked, each computer lab will expand to view more details. The three sections that will be displayed are overview, software and contact. These details will be explained more on the following pages.
- 10 When clicked, the location icon will direct the user to the location of the computer lab at maps.rit.edu.
- 11 The three icons represent the type of computers at the computers labs and if printers are available. Orange indicates that the items are available, while gray indicates that the items are not available.

Desktop 06 Computer Labs Expanded



The wireframe above is an example of the expanded view of one computer lab. Each element numbered will appear on the expanded details view of every computer lab. To replicate the wireframe, the layers displayed to the left must be visible.

Desktop 06 Computer Labs Tabs

3D Lab

Closed

Wed 1/25

▼

Overview

Software

Contact

CLOSED

OPEN

RESERVED

12AM

4AM

8AM

NOON

4PM

8PM

Regular Lab Hours

N/A

Lab Description

A Windows computer lab in Max Lowenthal Hall. This lab does have classes scheduled so please check the class schedule for availability.

Lab Hardware

31 - Lenovo M83 Tiny w/ 22" Monitors

Hide Details

Back to Top

Overview

Software

Search software

3ds Max

7-Zip

AUTOCAD

AUTOCAD Architecture

Adobe After Effects

Contact

Adobe Lightroom

Adobe Media Encoder

Adobe Muse CC

Adobe Photoshop

Adobe Prelude

Overview

Software

Contact

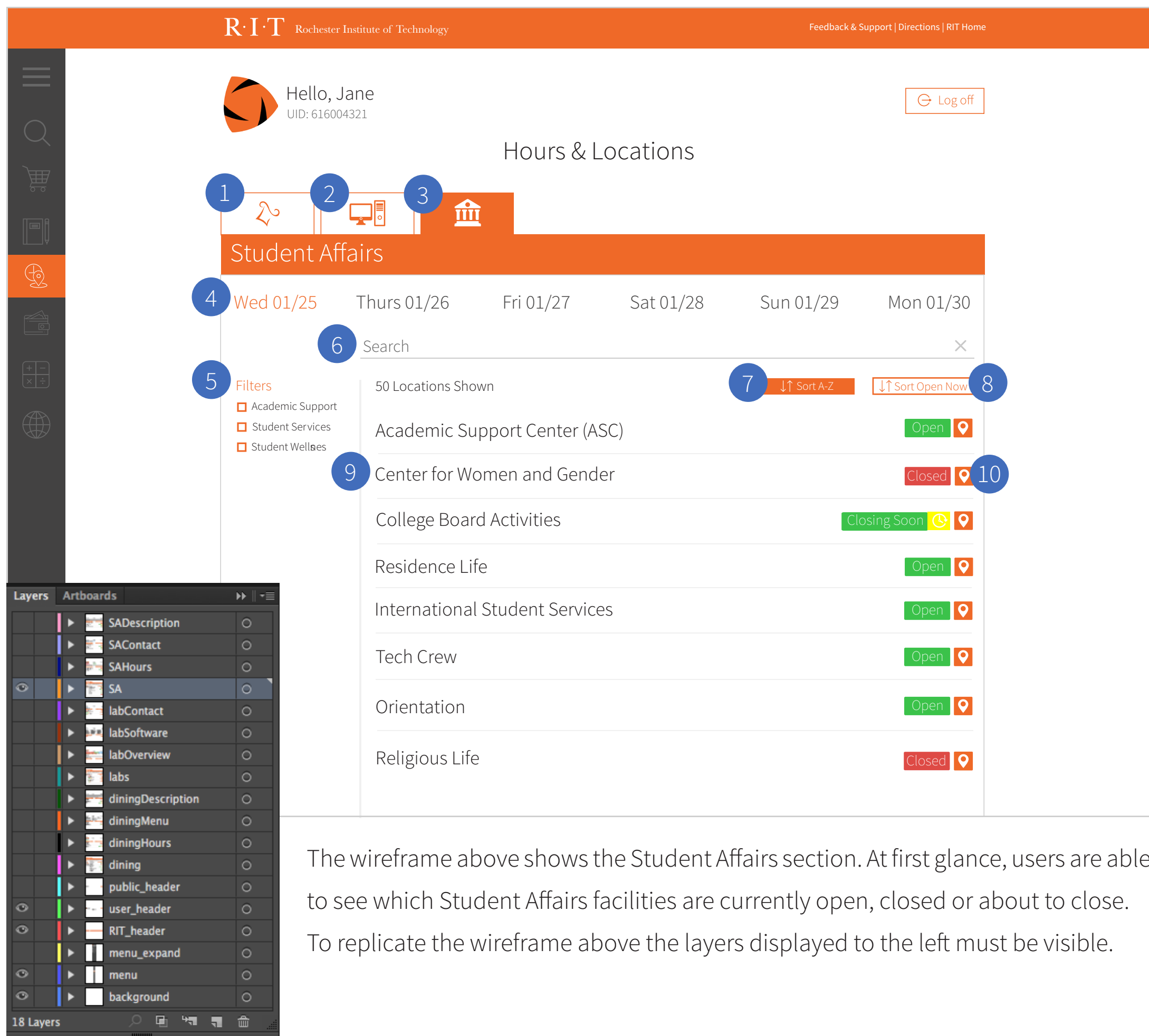
Lab Contact

Lead Systems Administrator:
Robert Fleck - rsfpgd@rit.edu

Here is a more detailed view of each section in the expanded details view for computer labs. The first image displays the information found under “Overview” section. The second image displays the information found under “Software” section. The third image displays the information found under the “Contact” section. These sections can only be displayed one at a time.

To display the “Software” section, the “labSoftware” layer must be visible. To display the “Contact” section, the “labContact” layer must be visible.

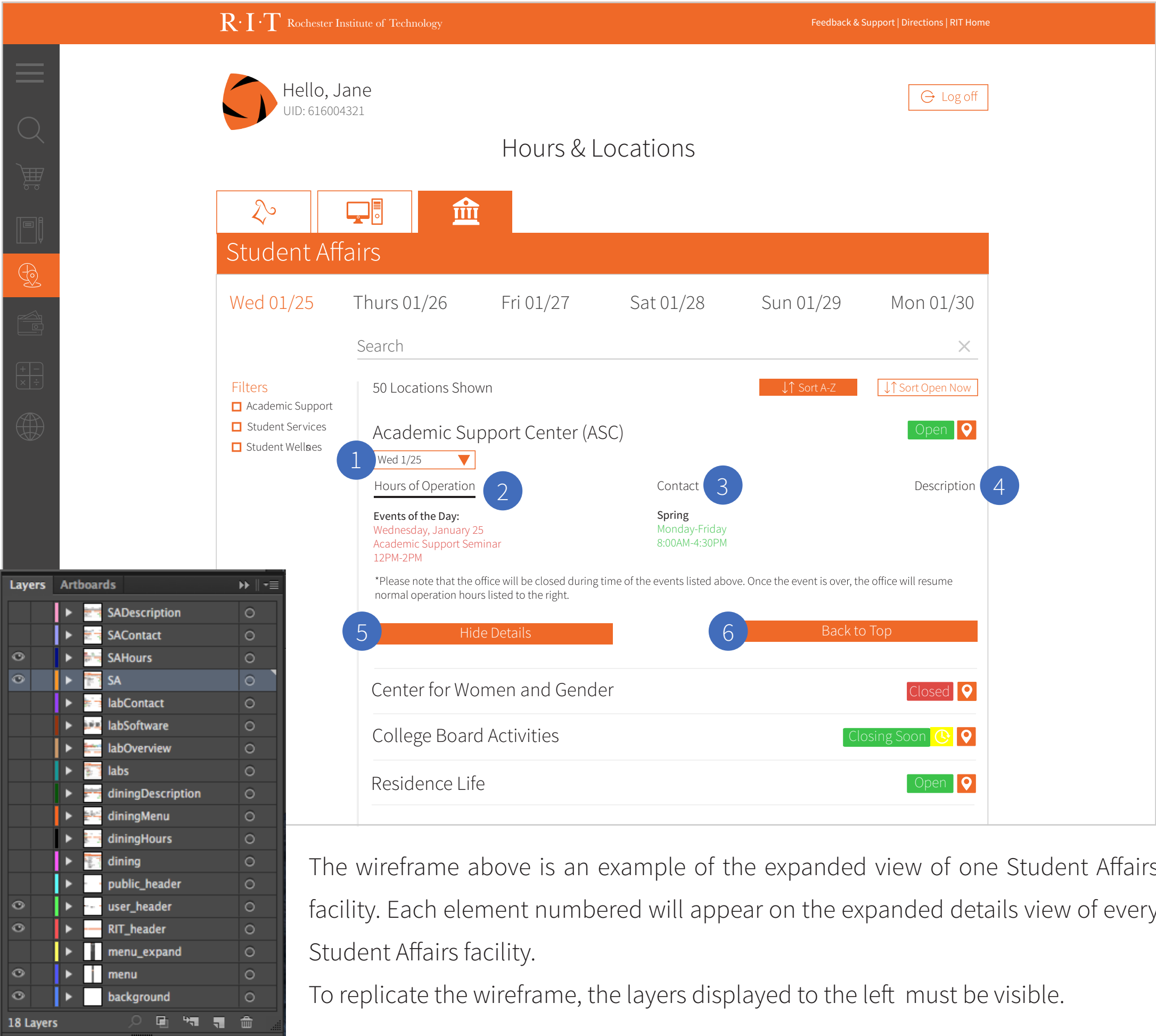
Desktop 06 Student Affairs Hours & Locations



The wireframe above shows the Student Affairs section. At first glance, users are able to see which Student Affairs facilities are currently open, closed or about to close. To replicate the wireframe above the layers displayed to the left must be visible.

- 1 When clicked, the RIT Dining Services icon will direct the user to the “Dining Services” section.
- 2 When clicked, the computer icon will direct the user to the “Computer Labs” section.
- 3 When clicked, the academic building icon will direct the user to the “Student Affairs” section.
- 4 This row displays the dates of a particular week. The user can only see up to 6 days in advance to view hours for each Student Affairs facility. When the user clicks on a date, the text will turn orange.
- 5 There are 3 filters that users can sort the computer labs by; Academic Support, Student Services and Student Health and Wellness. The user can only check one filter at a time.
- 6 The search bar is allows users to search for Student Affairs facility names and descriptions. As users type, the results will begin to filter. When clicked, the “x” will clear the search bar.
- 7 The “Sort A-Z” button lets users sort the computer labs from A-Z or Z-A. When the list is sorted from A-Z the button will have and orange background and white text. When the list is sorted Z-A the button will have a white background and orange text.
- 8 The “Sort Open Now” button lets users sort the computer labs in order of open (first), closing soon (second) and closed (third). When the list is sorted by open first, the button will have an orange background and white text. When the button is inactive, the list will default to sorting from A-Z.
- 9 When clicked, each Student Affairs facility will expand to view more details. The three sections that will be displayed are hours, contact and description. These details will be explained more on the following pages.
- 10 When clicked, the location icon will direct the user to the location of the Student Affairs facility at maps.rit.edu.

Desktop 06 Student Affairs Expanded



- 1 The drop-down menu lets users change the date to view the hours or menu options for that date.
- 2 When clicked, the “Hours of Operations” tab will direct the user to the hours of operations section. Normal operation hours and events the time events happen will be displayed in this section.
- 3 When clicked, the “Contact” tab will direct the user to the contact section. Information such as phone number and email for the location or supervisor will be displayed.
- 4 When clicked, the “Description” tab will direct the user to the description section.
- 5 When clicked, the “Hide Details” button will collapse the expanded details view of the Student Affairs facility.
- 6 When clicked, the “Back to Top” button will direct the user to the top of the page.

Desktop 06 Student Affairs Tabs

Academic Support Center (ASC)

Wed 1/25

Hours of Operation

Events of the Day:
Wednesday, January 25
Academic Support Seminar
12PM-2PM

*Please note that the office will be closed during time of the events listed above. Once the event is over, the office will resume normal operation hours listed to the right.

Contact

Spring
Monday-Friday
8:00AM-4:30PM

Description

Open

Hide Details

Back to Top

Hours of Operation

Contact

Description

Location Contact

Email - asc@rit.edu
Phone - 585-475-6682

Head Supervisor

Jim Taylor - jtaylorasc@rit.edu

Hours of Operation

Contact

Description

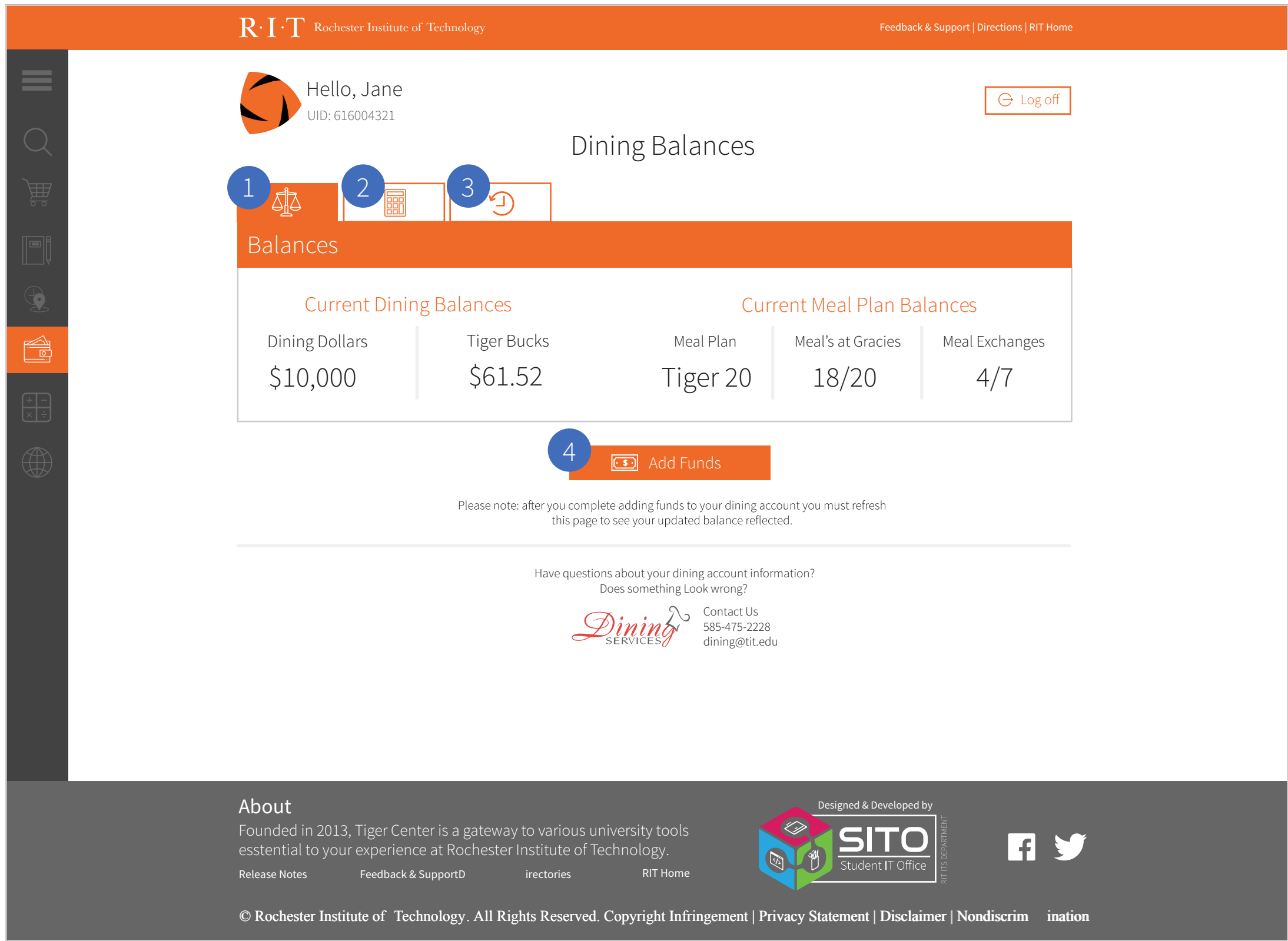
The mission of the Academic Support Center (ASC) at RIT is to assist and empower students to achieve academic success.

The ASC’s programs and services provide students with the individual and group opportunities needed to become successful, active learners. The ASC strives to assist students in developing independent learning techniques that will contribute to their academic and personal growth.

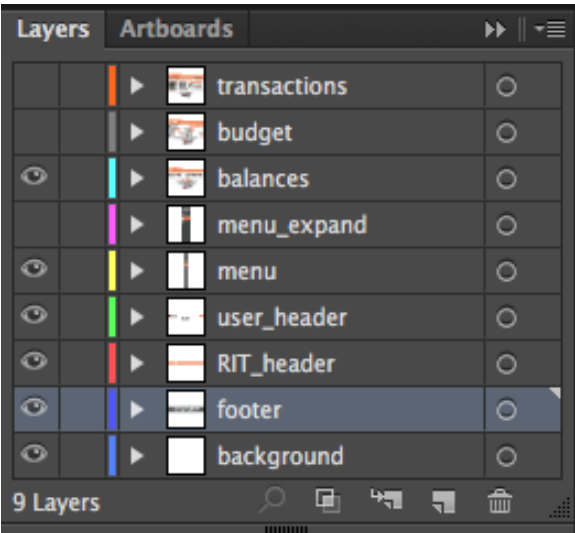
Here is a more detailed view of each section in the expanded details view for Student Affairs. The first image displays the information found under “Hours of Operations” section. The second image displays the information found under “Contact” section. The third image displays the information found under the “Description” section. These sections can only be displayed one at a time.

To display the “Contact” section, the “SAcontact” layer must be visible. To display the “description” section, the “SAdescription” layer must be visible.

Desktop 07 Dining Balances



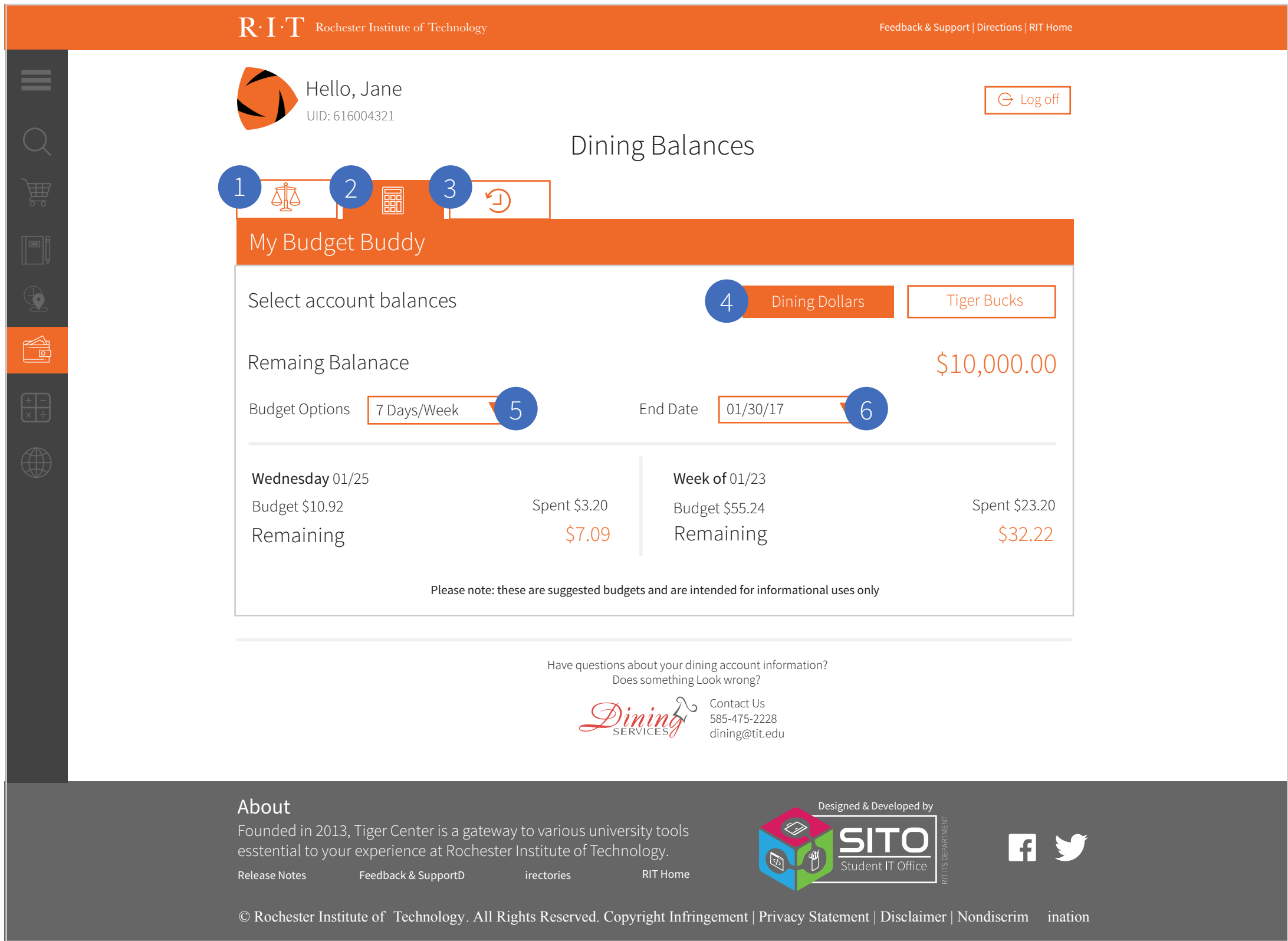
- 1 When clicked, the scale icon will direct the user to the “Balances” section.
- 2 When clicked, the calculator icon will direct the user to the “My Budget Buddy” section.
- 3 When clicked, the history icon will direct the user to the “Transactions” section.
- 4 When clicked, the “Add Funds” button will direct the user to sis.rit.edu/portalServices/portal.do?home=dining. This will allow the user to add money to Dining Dollars and/or Tiger Bucks.



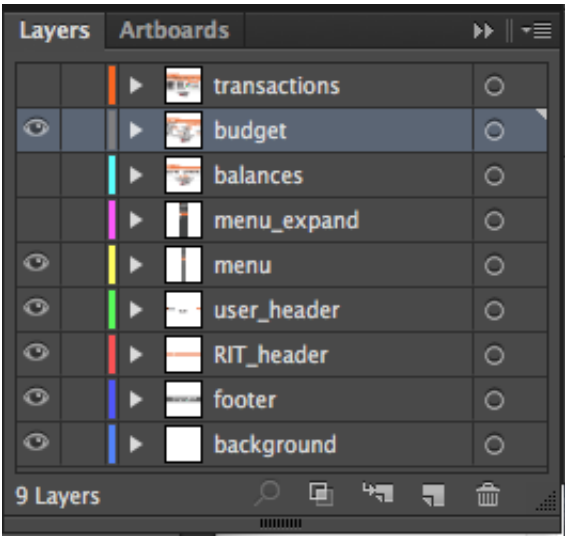
These layers should be visible to replicate the wireframe to the left.

“Dining Balances” is a student only feature. In order for a user to access this page, they must be logged in. This page consists of three parts; Balances, My Budget Buddy and Transactions. The wireframe above displays the Balances section. This displays current amounts for Dining Dollars, Tiger Bucks, Meal Plan type, and number of swipes for meals at Gracie’s and meal exchanges. Below this information is the “Add Funds” button. This will direct users to eServices to add money to Dining Dollars and/or Tiger Bucks.

Desktop 07 Budget Buddy



- 1 When clicked, the scale icon will direct the user to the “Balances” section.
- 2 When clicked, the calculator icon will direct the user to the “My Budget Buddy” section.
- 3 When clicked, the history icon will direct the user to the “Transactions” section.
- 4 The “Dining Dollars” and “Tiger Bucks” button allows the user to switch between the two accounts. Only one budget can be displayed at a time.
- 5 This drop-down menu allows the user to choose the number of days for their budget (ex. How much should I be spending each day or every week). The choices range form 1 day/week to 7 days/week
- 6 This drop-down menu displays a calendar for the user to select the end-date



These layers should be visible to replicate the wireframe to the left.

The wireframe above displays the “My Budget Buddy” section. This tools helps user manage their Dining Dollars and Tiger Bucks. Using the two drop-down menus, the user can set a length of time to determine how much they should be spending within that given time.

Desktop 07 Transactions



- 1 When clicked, the scale icon will direct the user to the “Balances” section.
- 2 When clicked, the calculator icon will direct the user to the “My Budget Buddy” section.
- 3 When clicked, the history icon will direct the user to the “Transactions” section.
- 4 When clicked, this drop-down menu lets the user select a date range to view their transactions. The default ranges include: This Week, Last Week, This Month, Last Month, Past Six Months, and Past Year. If none of these options fit what the user wants, they can create a customer range.
- 5 When clicked, this drop-down menu lets the user select the number of transactions they see on the page. The user can see 10, 25, 50 100 or All transactions at a time.
- 6 The backward button takes the user to the first page of transactions.
- 7 The back button takes the user to the previous page of transactions.
- 8 This drop-down menu lets the user choose which page of transactions to view.
- 9 The next button takes the user to the next page of transactions.
- 10 The forward button takes the user to the last page of transactions.
- 11 When clicked, the “Dining Dollars” button displays the purchase report for the users Dining Dollars.
- 12 When clicked, the “Tiger Bucks” button displays the purchase report for the users Tiger Bucks.

The wireframe above displays the “Transactions” section. This section allows users to view their dining transactions. Users can view transactions from a specific length of time or their entire history of transactions at RIT. The “Purchase Report” lets the user see where they spend the most money at an RIT dining facility. To replicate this wireframe above, the “transactions” layer needs to be visible in the Illustrator file.

Desktop 08 GPA Calculator

R·I·T Rochester Institute of Technology

[Feedback & Support](#) | [Directions](#) | [RIT Search](#) | [RIT Home](#)

Hello, Jane

UID: 616004321

[Log off](#)

GPA Calculator

Total RIT Credits:

1

Current Cumulative GPA:

2

Undergraduate Student

☐

Graduate Student

☐

3

Course Name:

Credits:

Grade:

Past Grade:

Delete

4

Course Name:

Credits:

Grade:

Past Grade:

Delete

5

Reset

6

Calculate GPA

7

Add

Term GPA

--

Cumulative GPA

Disclaimer and Information

The projected Term GPA and Cumulative GPA are NOT your official GPA and are only a prediction. The predicted GPA is based solely on the data provided not on any preexisting information from a student's grades. The calculations are only as good as the data provided. The only official GPA is the one that appears on your transcript. Questions or concerns about your present GPA should be addressed by working with your academic advisor. If you find any errors in the calculations, please let us know at sito@rit.edu

About

Founded in 2013, Tiger Center is a gateway to various university tools essential to your experience at Rochester Institute of Technology.

[Release Notes](#)

[Feedback & SupportD](#)

[irectories](#)

[RIT Home](#)

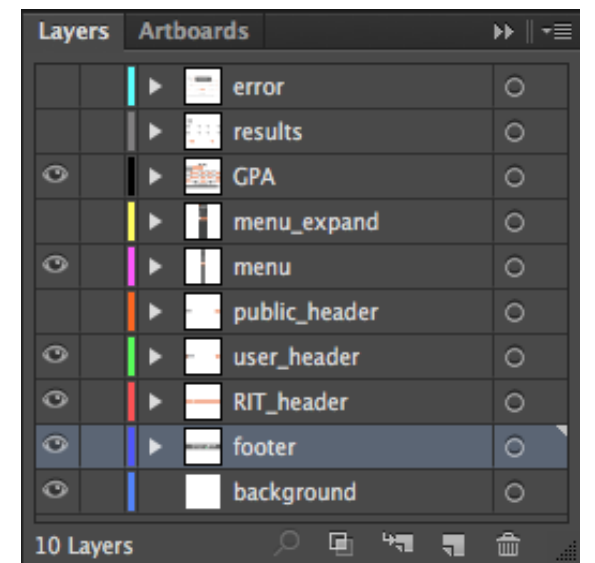
Designed & Developed by

SITO
Student IT Office

RIT'S DEPARTMENT

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- 1 Text fields for users to type in their RIT credits and cumulative GPA.
- 2 Check-boxes for the user to select if they are an undergraduate or graduate student. Only one option can be selected.
- 3 This box contains two input fields and two drop-down menus. The input fields allow users to type the course name and number of credits. The drop-down menus allow users to select the grade.
- 4 "Delete" removes the course box from the GPA Calculator.
- 5 "Reset" clears all information in the input fields and drop-down menus so the user can restart a calculation.
- 6 "Calculate GPA" calculates the Term and Cumulative GPA based off of the information the user has inputted.
- 7 "Add" adds another course box to the GPA Calculator.



These layers should be visible to replicate the wireframe to the left.


The “GPA Calculator” is a public and student feature. A user is able to navigate to this page through the landing page or the menu. In order to calculate a Term GPA, the user only needs to input the number of credits for the course and the grade received in the course. In order to calculate a Cumulative GPA, the user needs to input total number of RIT credits, current cumulative GPA , number of credits for the course and the grade received in the course. To accurately determining the Term and Cumulative GPA, the user must distinguish if they are an undergraduate or graduate student since the GPA Calculation is different.

Desktop 08 GPA Calculator Results

RIT

Rochester Institute of Technology

[Feedback & Support](#) | [Directions](#) | [RIT Search](#) | [RIT Home](#)

Hello, Jane
UID: 616004321

[Log off](#)

GPA Calculator

Total RIT Credits:

Cuurent Cumlative GPA:

Undergraduate Student ☒ Graduate Student ☐

Course Name:	<input type="text" value="STAT 101"/>	Credits:	<input type="text" value="3"/>	Grade:	<input type="text" value="AA"/>	Past Grade:	<input type="text" value="-"/>	Delete
--------------	---------------------------------------	----------	--------------------------------	--------	---------------------------------	-------------	--------------------------------	------------------------

Course Name:	<input type="text" value="MATH 231"/>	Credits:	<input type="text" value="3"/>	Grade:	<input type="text" value="B"/>	Past Grade:	<input type="text" value="C+"/>	Delete
--------------	---------------------------------------	----------	--------------------------------	--------	--------------------------------	-------------	---------------------------------	------------------------

[Reset](#)

[Calculate GPA](#)

[Add](#)

Term GPA
3.50

Cumulative GPA
3.63

Disclaimer and Information

The projected Term GPA and Cumulative GPA are NOT your official GPA and are only a prediction. The predicted GPA is based solely on the data provided not on any preexisting information from a student's grades. The calculations are only as good as the data provided. The only official GPA is the one that appears on your transcript. Questions or concerns about your present GPA should be addressed by working with your academic advisor. If you find any errors in the calculations, please let us know at sito@rit.edu

About

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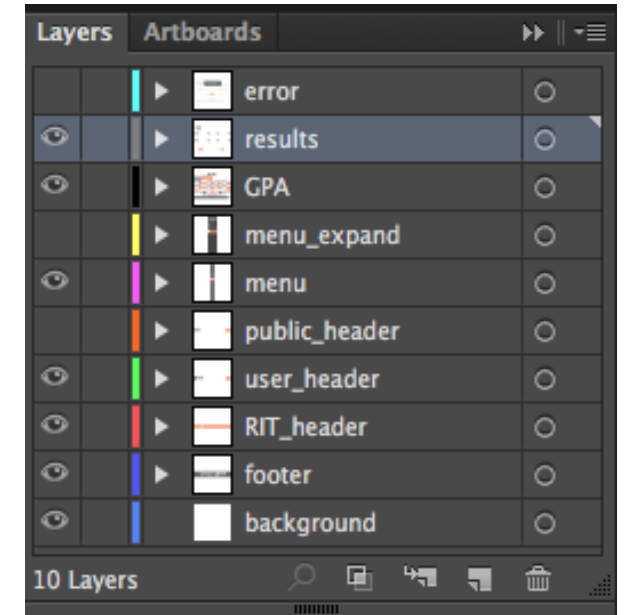
[Release Notes](#)

[Feedback & SupportD](#)

[irectories](#)

[RIT Home](#)

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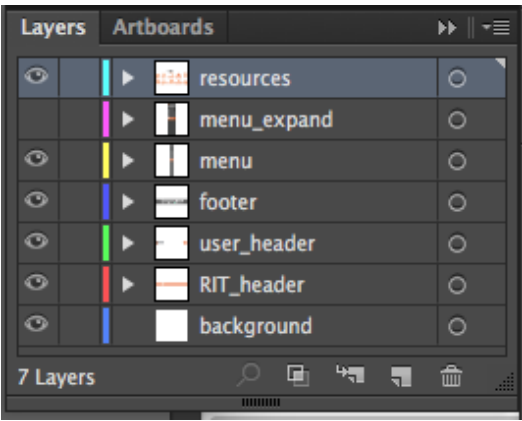
These layers should be visible to replicate the wireframe to the left.

This an example of information entered into the GPA Calculator and how it shows the results.

Desktop 09 Resources



- 1 When clicked, the books icon will direct the user to mycourses.rit.edu/
- 2 When clicked, the gear icon will direct the user to rit.edu/myrit/
- 3 When clicked, the briefcase icon will direct the user to rit.edu/emcs/oce/
- 4 When clicked, the sign language icon will direct the user to ntid.rit.edu/student-life/services
- 5 When clicked, the map icon will direct the user to maps.rit.edu/
- 6 When clicked, the building icon will direct the user to rit.edu/fa/housing/
- 7 When clicked, the calendar icon will direct the user to rit.edu/calendar/
- 8 When clicked, the calendar icon will direct the user to rit.edu/news/
- 9 When clicked, the light bulb icon will direct the user to rit.edu/academicaffairs/advising/
- 10 When clicked, the hand shake icon will direct the user to rit.edu/studentaffairs/asc/



“Resources” is a student only feature. In order for a user to access this page, they must be logged in. This page allows users to access 10 other important websites that are relevant to academics, campus life, student services and more.

These layers should be visible to replicate the wireframe to the left.

Desktop 10 Release Notes

RIT

Rochester Institute of Technology

Feedback & Support | Directions | RIT Home

Hello, Jane

UID: 616004321

Log off

Release Notes

1

2017-18

Topaz - July

New Features - Student Affairs Hours and Locations

Students can now easily search for and look up information about various locations on campus relevant to student life. This is a public feature and can be accessed without logging in. Features include: Searching, Filtering, and Sorting.

2

Amythest - May

Suga - March

2016-17

2015-16

2014-15

About

Founded in 2013, Tiger Center is a gateway to various university tools esstential to your experience at Rochester Institute of Technology.

Release Notes

Feedback & SupportD

irectories

RIT Home

Designed & Developed by

SITO

Student IT Office

RIT ITS DEPARTMENT

f

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1

When clicked, each of the years will expands to the release notes for that specific year. The text changes to orange to indicate that the user is viewing the release notes from that year. When the user clicks the month again, the information will disappear.

2

When clicked, each of the months will expand to the release notes for that specific month. The text changes to orange to indicate that the user is viewing the release notes from that month. When the user clicks the month again, the information will disappear.


“Release Notes” is a student and public page. This page showcases the updates to Tiger Center. The information ranges from new features to bug fixes. Users can access this page by clicking the “Release Notes” link in the footer.

36

Desktop 11 Class Compare

R.I.T. Rochester Institute of Technology

Feedback & Support | Directions | RIT Home

Hello, Jane
UID: 616004321

Log off

Class Compare

2016-17 Spring 6

1

choose from cart

2

search

3

FOOD 160 01 11568 - Beers of the World

Beers Of The World
FOOD 160 01 11568

Status: Waitlist

Days: Tuesday

Times: 2:00PM - 3:50PM

Instructor: Edward Ganster

Credits: 2

Attributes: None

Location: EAS 4125

Campus: RIT Main

4

Course Name, Course #, Professor

search

Critical Skills for Algebra
ACSC 70 01 15642

Open

Monday Wednesday

9:05AM - 10:00AM

To Be Announced

0

None

TBA

RIT Main

5

In Cart

Add to Cart

About

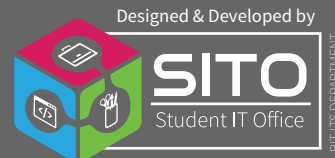
Founded in 1939, Tiger Center is a gateway to various university tools essential to your experience at Rochester Institute of Technology.


[Release Notes](#)

[Feedback & SupportD](#)

[irectories](#)

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Student IT Office
RIT ITS DEPARTMENT



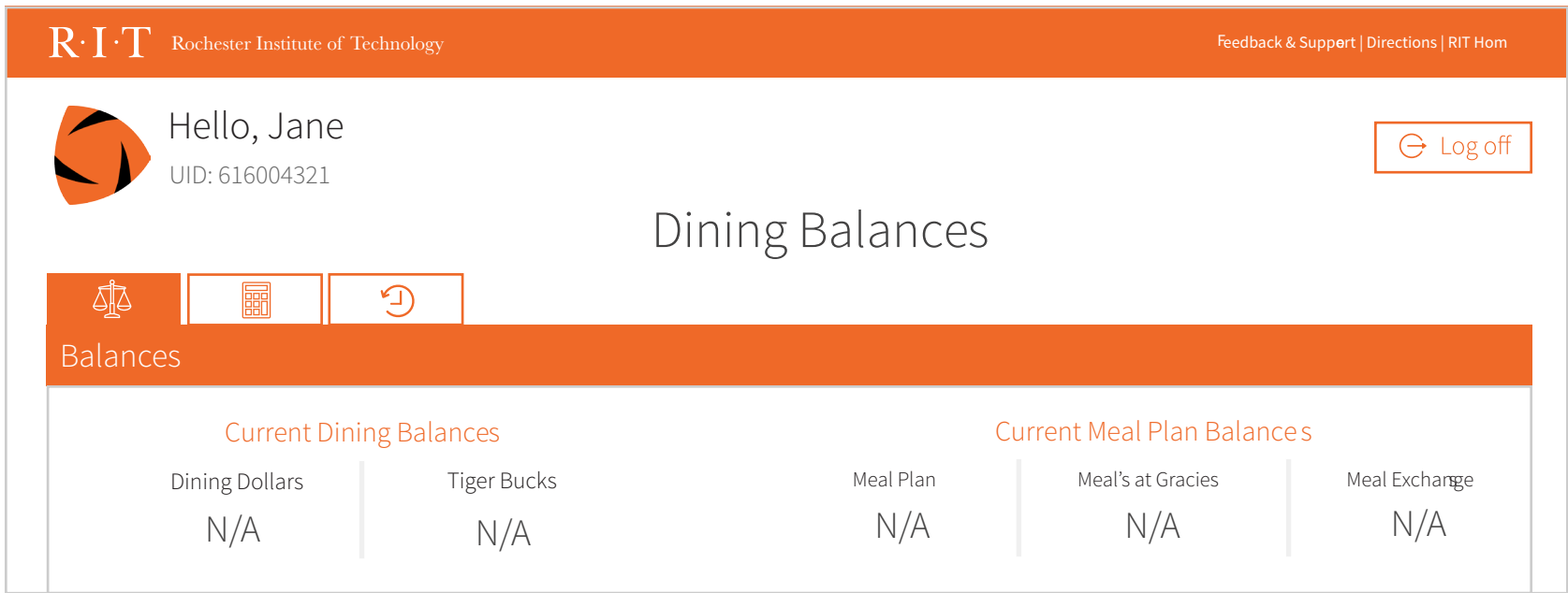
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- 1 When clicked, the “choose from cart” button lets the user select a class from their cart to compare with another class.
- 2 When clicked, the “search” button lets the user search for a class to compare with.
- 3 This drop-down lets users select a class from their shopping cart.
- 4 When clicked, the “search button” directs the user to the search results page of whatever they typed into the search bar. To select a class for the Class Compare feature, there is a button in the search results called “Use for Class Compare”. This button will then redirect the user back to the Class Compare page with that specif class’s information filled in.
- 5 When clicked, the “Add to Cart” button adds the class to the users shopping cart. If it is successful, an alert will pop up saying the class was successful added to cart.
- 6 The drop-down lets users select which term to view their class schedule. Users are able to view the current term and the next two terms.

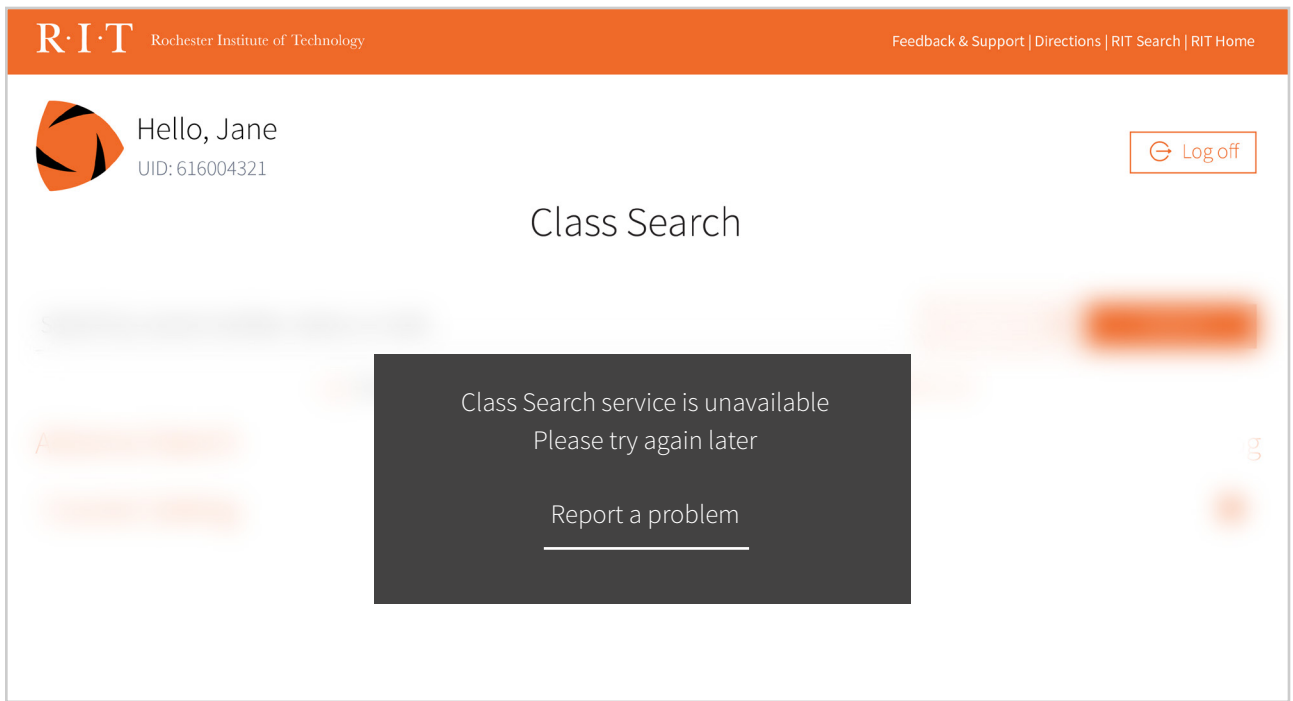
Class Compare is public and student feature. Users are able to search or select classes from their shopping car to compare side by side.

Desktop No Data + Errors

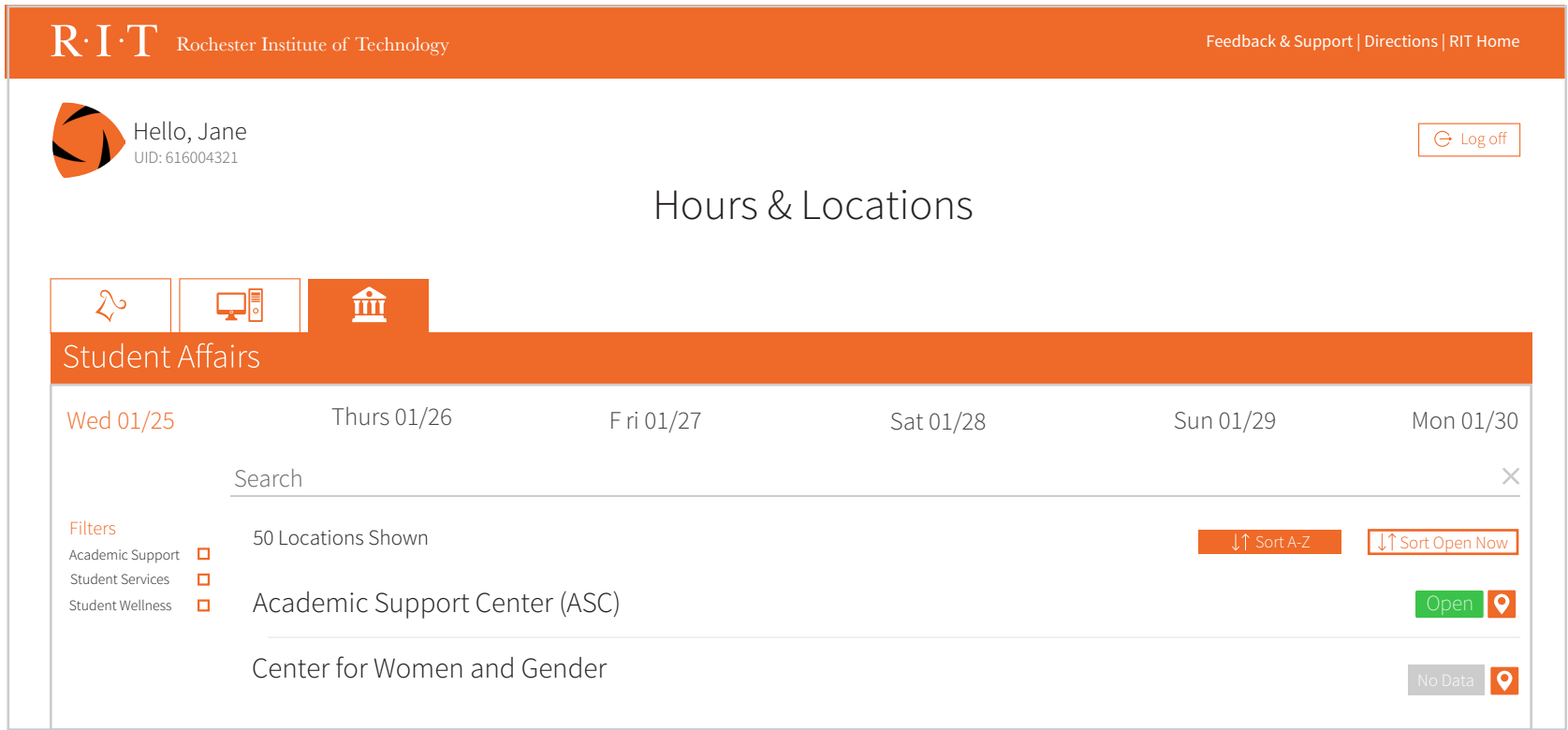
When designing for “No Data” and “Error” situations on Tiger Center, keep in mind that you need to design these situations in a way that tells the user what the issue is, but also not telling them too much information. The following are a few examples of “No Data” and “Errors” that may appear on Tiger Center.



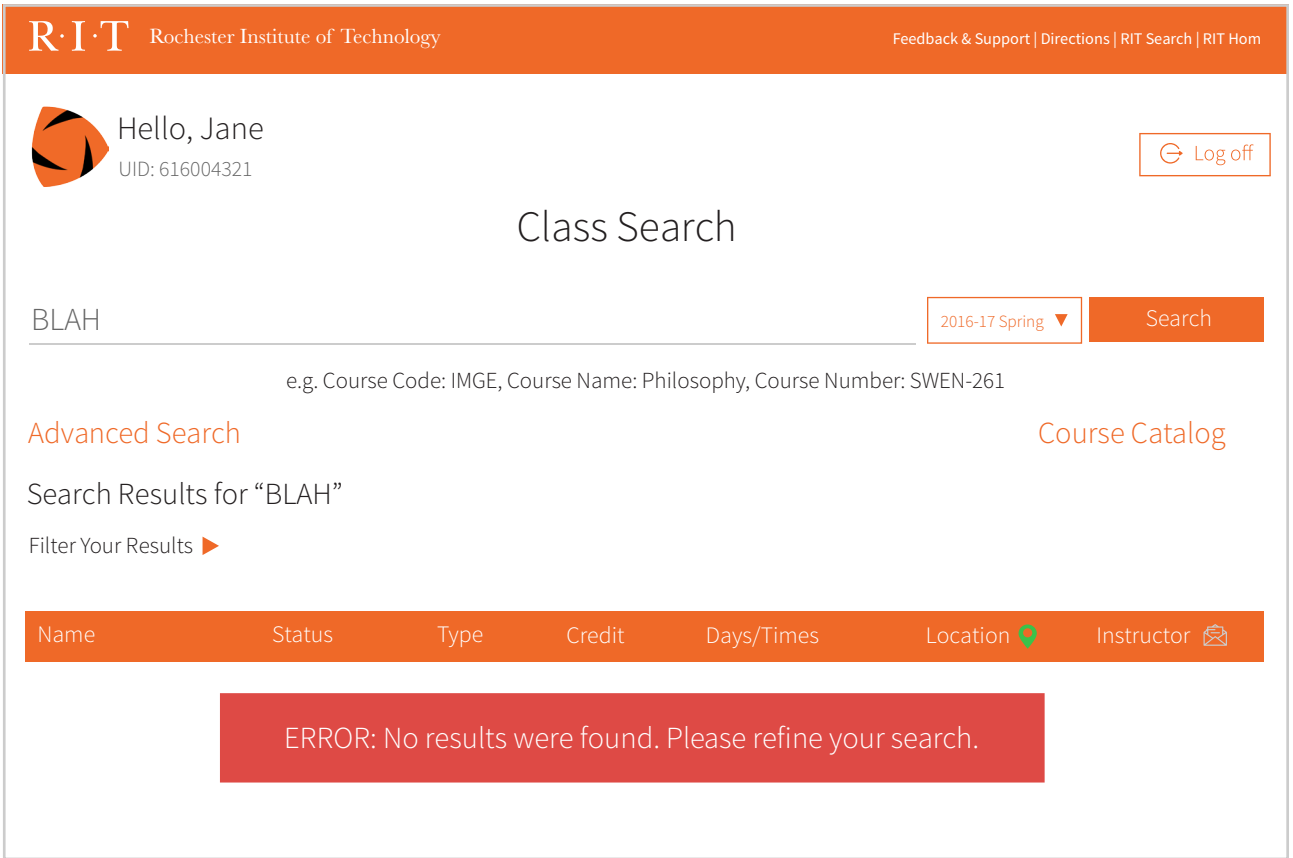
This is example of when a user does not have any data to show for dining balances. If the user is not on a meal plan or have Tiger Bucks, then “N/A” results are appropriate. However, if a user does have Tiger Bucks or a dining plan, and their information does not show up, then there is a problem with their account.



This is an error example of when an entire service is down. The background of the page is blurred out with an error message that leads users to report a problem.



This is example of when a dining service does not have any data to show. Users are able to click on the dining service, however, no information will be available. This is a problem on our end. Te person responsible for this specific dining service has not entered in their information into CLiC.



This is an example of when the class search feature is unable to find results for what was typed into the search bar. Errors needs to be noticeable to all users.

Mobile Wireframes

The mobile has a total of 12 wireframes. These wireframes were created using Illustrator. The original Illustrator files (.ai files) for each wireframe can be found on the SITO file share*. Please note that you do not have to use Illustrator to create the wireframes. You can use whatever tool you are comfortable with. However, Illustrator is a flexible tool that will allow you to build consistent wireframes. Below are naming conventions for the 12 wireframes for mobile. This is how the name will appear on the .ai file.

**Projects > Tiger Center > Wireframes > Summer 2017*

01 Landing

02 Dashboard

03 Calendar

04 Class Search

05 Enrollment

06 Academics

07 Hours & Locations

08 Dining Balances

09 GPA Calculator

10 Resources

11 Release Notes

12 Class Compare

Mobile Header + Footer

Header

The header is a static element on Tiger Center that must appear on every page. It shows the RIT logo (to represent Tiger Center is an RIT product) and a hamburger icon to represent the menu. The only page that the menu icon does not appear is on the mobile landing page. The vector image for the RIT logo can be found on the SITO file share.*

*Projects > Tiger Center > Marketing/Branding > Logos



The header for the landing page mobile design.



The header for all other Tiger Center web page mobile design.

1 When clicked, the menu icon opens a side menu on the left-hand side of the screen.

Footer

The footer is a static element on Tiger Center that must appear on every page. It shows mission statement for Tiger Center and a total of 12 links; SITO website, Facebook, Twitter and Instagram page for Tiger Center, Release Notes, Feedback & Support, Directories, RIT Home, Copyright Infringement, Privacy Statement, Disclaimer and Nondiscrimination.



- 1 The SITO logo will direct users to rit.edu/its/sito/
- 2 The Facebook icon will direct users to facebook.com/studentitoffice
- 3 The Twitter icon will direct users to twitter.com/studentitoffice
- 4 "Release Notes" link will direct users to tigercenter.rit.edu/tigerCenterSearch/#/releaseNotes

- 5 "Feedback & Support" link will direct users to rit.edu/its/tigercentertalk/
- 6 "Directories" link will direct users to rit.edu/directories1.html
- 7 "RIT Home" link will direct users to rit.edu/
- 8 "Copyright Infringement" link will direct users to rit.edu/copyright.html

- 9 "Privacy Statement" link will direct users to rit.edu/privacy1.html
- 10 "Disclaimer" link will direct users to rit.edu/disclaimer
- 11 "Nondiscrimination" link will direct users to rit.edu/nondiscrimination.html

Mobile Public Header vs. Student Header

On all Tiger Center pages, excluding the landing page, underneath the RIT header, there is a static header that describes the type of user. The two types of user that can be displayed are a public user or a student user. The public user header will only appear on the public features when students have not logged in. If a student has logged in then every user header should display the student header.

Public Header

The public header includes the Tiger Center logo and the “Login” button. It displays “Welcome to Tiger Center”.



Student Header

The student header includes the Tiger Center logo and the “Log off” button. It displays the students first name and their University ID.



1

In the public header, when clicked, the Tiger Center logo will direct the user to the RIT login. Once the user has logged in, then they will be directed to their dashboard.

2

When clicked, the “Login” button will direct the user to the RIT login. Once the user has logged in, then they will be directed to their dashboard.

3

In the student header, when clicked, the Tiger Center logo will direct the user to their dashboard.

4

When clicked, the “Log off” button will direct the user to the log off page. In order for the student to truly log off, they need to close their browser.

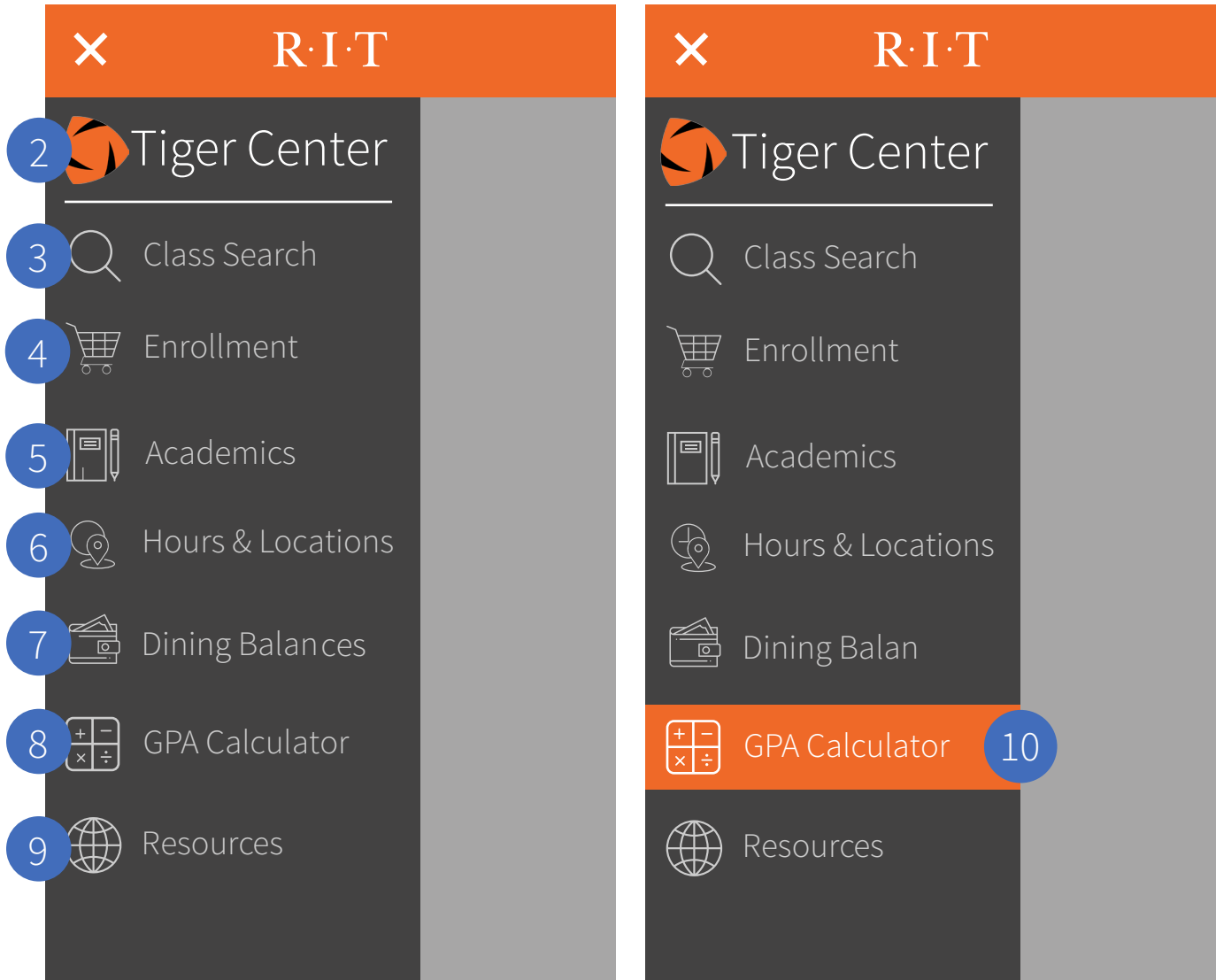
Mobile Menu

The Tiger Center mobile menu is a pop-out side bar on the left side of the website. There will be a static menu icon in the RIT header. When the user clicks on the menu icon, the side menu will pop-out halfway on the screen and a transparent black background will cover the rest of the page. The menu displays the name of the different web pages within Tiger Center. There are 7 pages that the menu links to; Class Search, Enrollment, Academics, Hours & Locations, GPA Calculator and Resources. If the user is on a public feature and tries to go to a student only feature on the menu (ex. A user is on the public “Hours & Locations” page and wants to look at the “Enrollment” page), the user will be directed to the RIT login page. Once the student has logged in, then the user will be redirected to the page they initially clicked on.

Static Menu Icon Menu

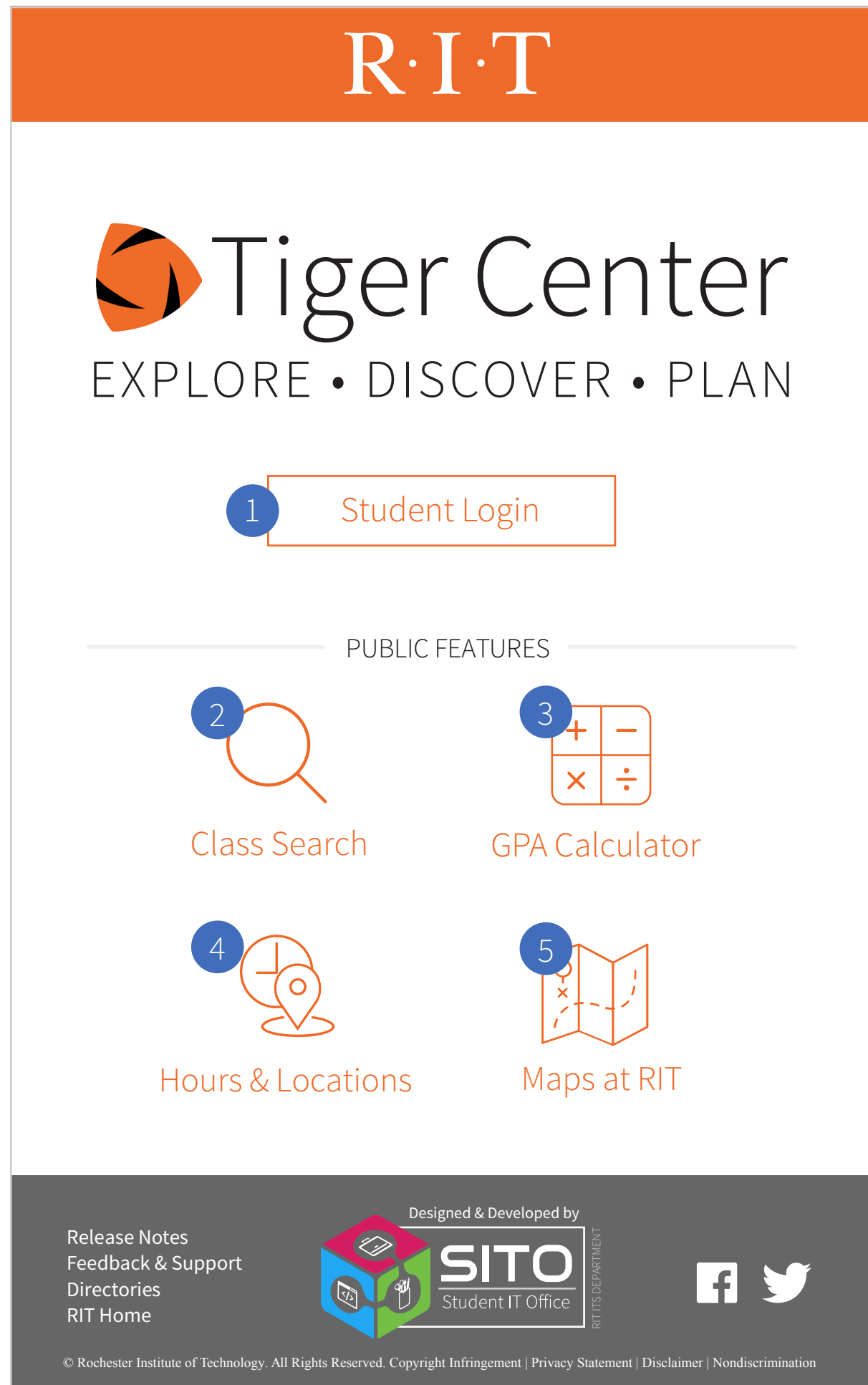


Expanded Sidebar Menu



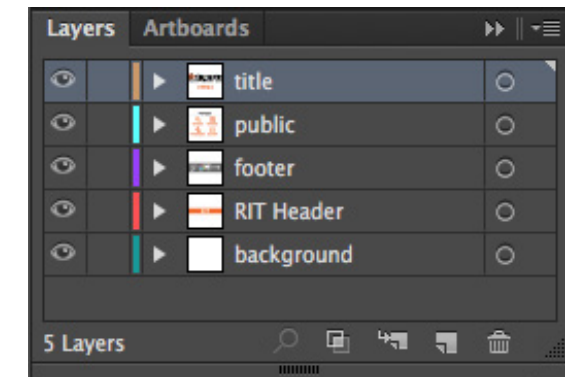
- 1 When clicked, the menu icon will expand the sidebar menu to display the name that each icon represents. To exit the expanded view, the user can click anywhere on the page or click the “x” icon and the expanded menu will disappear.
- 2 When clicked, the Tiger Center logo will direct the user to the Tiger Center landing page.
- 3 When clicked, the search icon will direct the user to the “Class Search” page.
- 4 When clicked, the shopping cart icon will direct the user to the “Enrollment” page.
- 5 When clicked, the notebook and pen icon will direct the user to the “Academics” page.
- 6 When clicked, the clock and location icon will direct the user to the “Hours & Locations” page.
- 7 When clicked, the wallet icon will direct the user to the “Dining Balances” page.
- 8 When clicked, the calculator icon will direct the user to the “GPA Calculator” page.
- 9 When clicked, the globe icon will direct the user to the “Resources” page.
- 10 When a user is on a certain page, the orange background on the menu indicates that the user is on that page.

Mobile 01 Landing Page



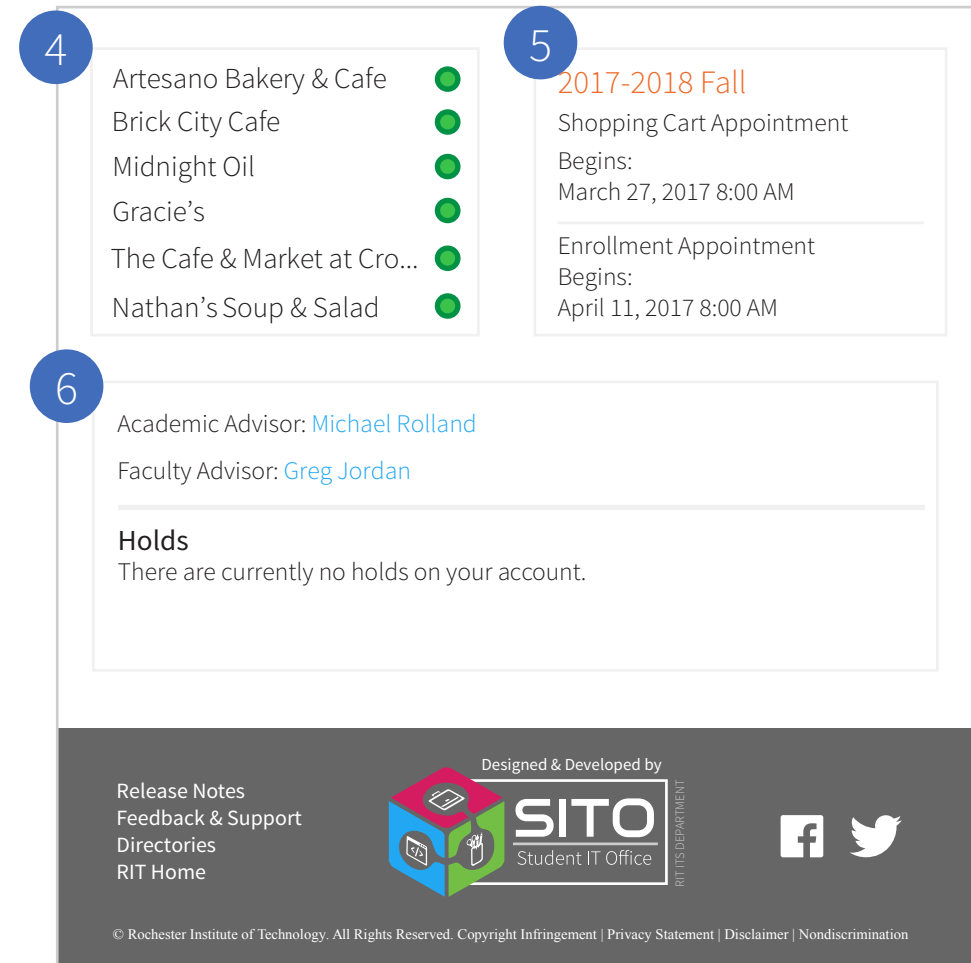
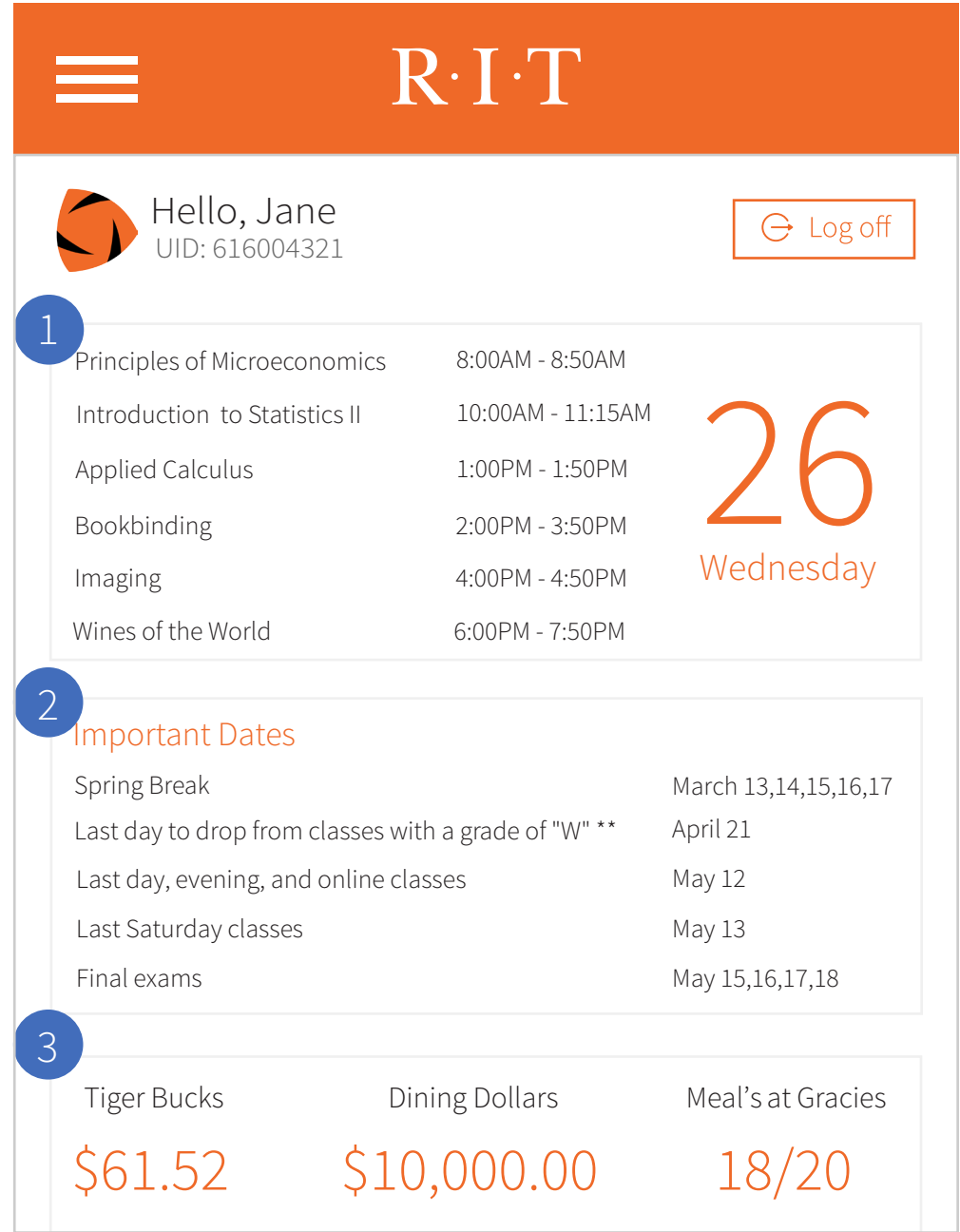
The landing page is the first page users will see after typing in the Tiger Center url (tigercenter.rit.edu). There are a total of 3 public features in Tiger Center; Class Search, Hours & Locations and GPA Calculator. This means that students will not have to login in order to use the features (they are still able to use the feature if they are logged in too). The fourth icon, Maps at RIT, is a link to maps.rit.edu.

- 1 The “Student Login” button will led the user to the RIT student login page where they can access more features on Tiger Center such as enrollment and grades.
- 2 The “Class Search” button will led the user to the public Class Search feature. This feature allows students to search for courses and browse through the course catalog.
- 3 The “Maps at RIT” button is a link that will led users to maps.rit.edu.
- 4 The “Hours & Location” button will led the user to the public Hours & Locations feature. This feature allows students to look for hours and locations of dining facilities, computer labs and student affairs facilities.
- 5 The “GPA Calculator” button will led the user to the public GPA Calculator feature. This feature allows students to predict their GPA by inputting classes they are taking this semester or will be taking in the future.

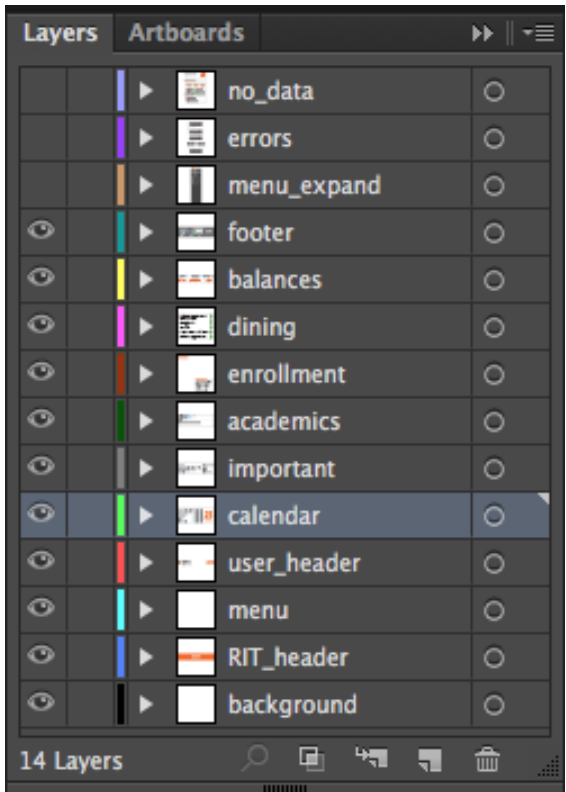


These layers should be visible to replicate the wireframe to the left.

Mobile 02 Dashboard



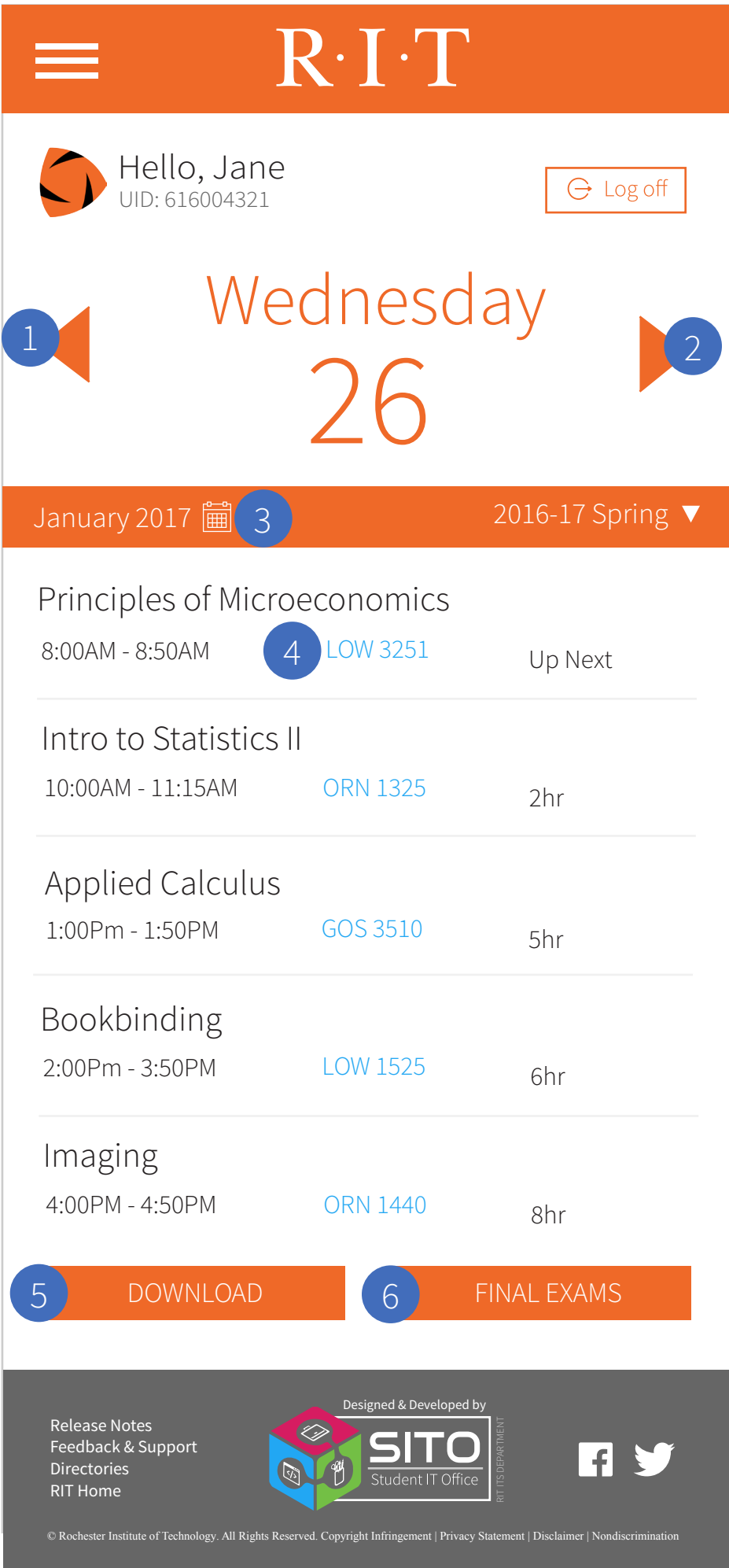
- 1 When clicked, the schedule directs the user to the calendar page in Tiger Center. The calendar page is only active for mobile view.
- 2 When clicked, the "Important Dates" box directs users to RIT's academic calendar (rit.edu/calendar/)
- 3 When clicked, the box that displays dining balances directs users to the Dining Balances page on Tiger Center.
- 4 When clicked, the box that displays the top 6 dining facilities that are open directs users to the Dining Services Hours & Locations page on Tiger Center.
- 5 When clicked, the box that displays enrollment and shopping cart appointments directs users to the Academics page on Tiger Center.
- 6 When clicked, the box that displays advisors and holds directs users to the Academics page on Tiger Center.



The dashboard is the first page users will see after logging in to Tiger Center. This page gives the users a glance of important information. When clicked, each section (except for the calendar) leads to a different page with more information.

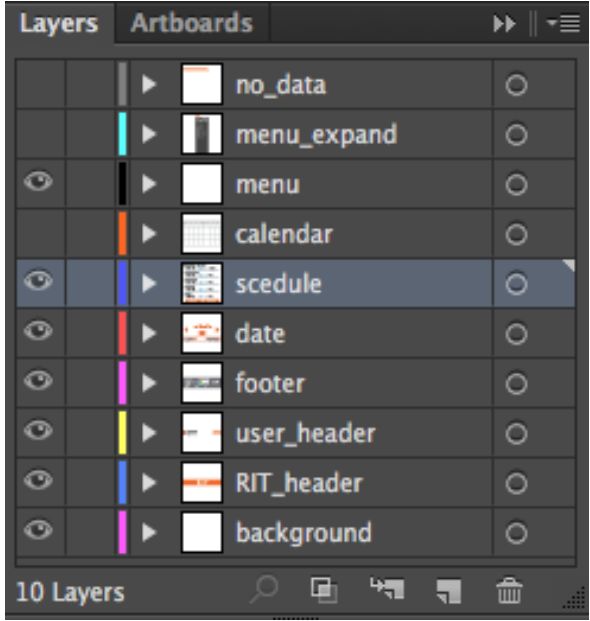
These layers should be visible to replicate the wireframe to the left.

Mobile 03 Calendar



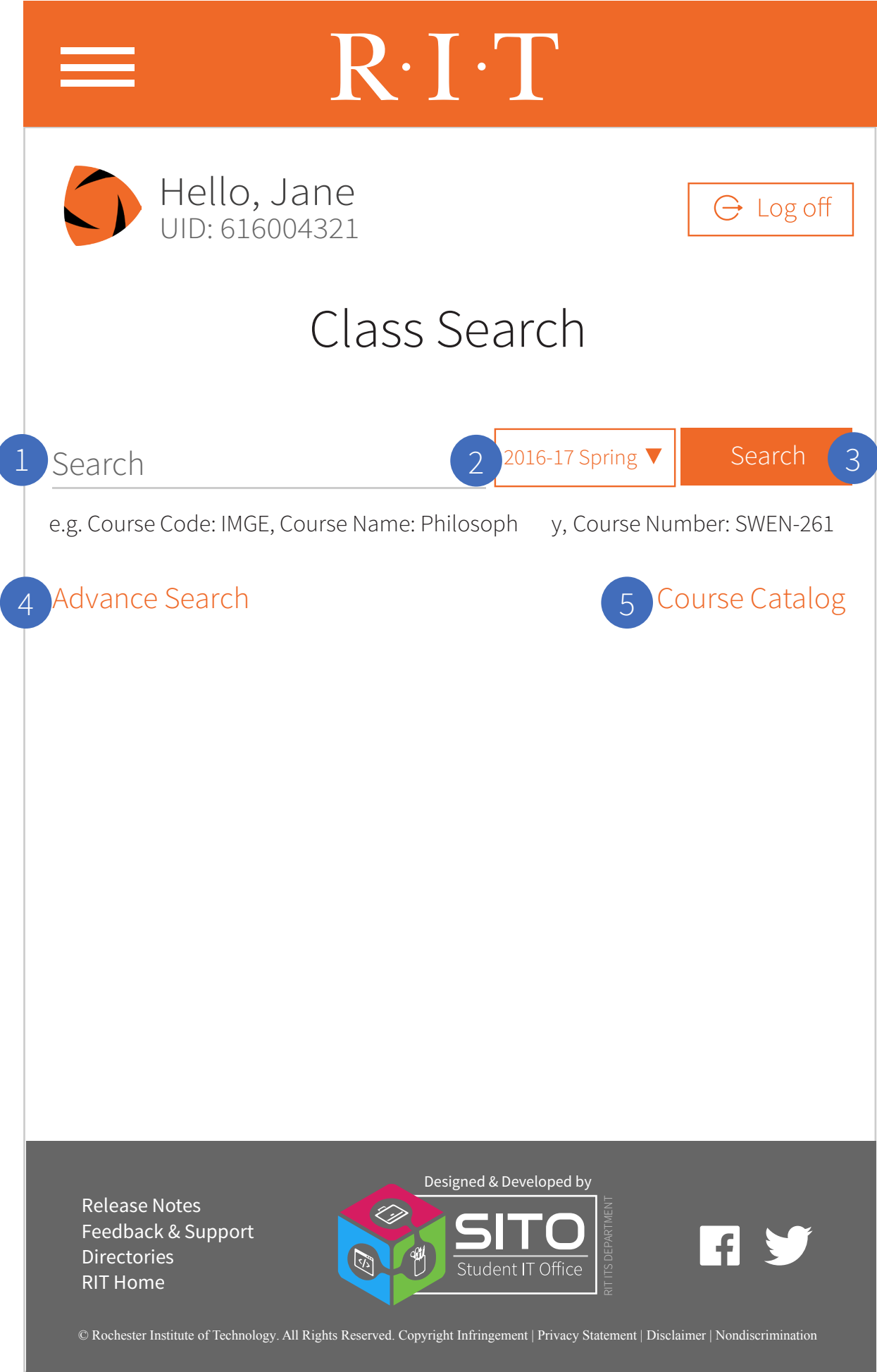
The calendar page gives users a more detailed view of their class schedule. Users are able to view classes on different days, download tier class schedule and view final exams.

- 1 When clicked, the left arrow directs users to the class schedule for the previous day.
- 2 When clicked, the right arrow directs users to the class schedule for the next day.
- 3 When clicked, the calendar icon drops down a calendar which allows users to select a date to view their class schedule.
- 4 When clicked, the link will direct the user to maps.rit.edu showing the specific location of where the class is taught.
- 5 When clicked, the "Download" button lets users download a .ics file of their calendar.
- 6 When clicked, the "Final Exams" button directs users to the first day of finals week in the calendar.



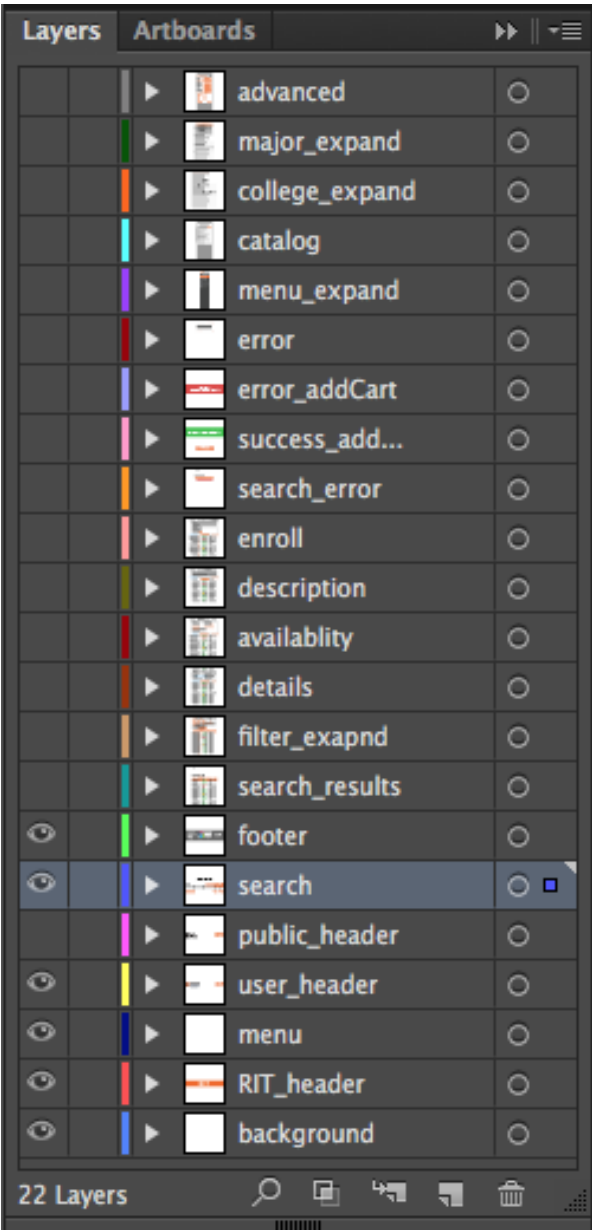
These layers should be visible to replicate the wireframe to the left.

Mobile 04 Class Search



The “Class Search” feature is a public and student feature. Users are able to search by course number, name, code or teacher.

- 1 The input field allows users to type in course number, course name, course code or teacher. When a user begins typing, a box pops up with suggested searches.
- 2 The drop-down lets users select the which term to search classes in.
- 3 When clicked, the “Search” button will direct users to the search results page based off of what they typed into the search bar.
- 4 When clicked, the “Advanced Search” link opens up a dialogue with multiple options to refine the users search (this aspect will be discussed in more detail on the next page).
- 5 When clicked, the “Course Catalog” link opens up a dialogue with the course catalog in it. Users are able to search through the colleges and majors to find classes they want (this aspect will be discussed in more detail on the next page).



These layers should be visible to replicate the wireframe to the left.

Mobile 04 Advanced Search

Advanced Search

Campus and Term Options

Term:

12017-18 Fall 2171

Session:

Regular Academic Session2

Campus:

3Choose a Campus

Course Type Options

College:

4Choose a College

Subject:

Choose a Subject5

Instructor:

6Type an instructor's first or last name

Credits:

7Number

8Exactly

Career:

Both9

Component:

10Choose a Component

Instruction Type:

Blended Learning11

Course Attribute Options

ANY12

☐ Access Services

☐ Activity Course

☐ General Education - Elective

☐ General Education - Perspectives Category

☐ Honors

☐ NTID Gernal Education - Foundation

☐ NTID General Education - Perspectives

☐ NTID Supported Students Only

☐ Science, Math & Tech Literacy

☐ Study Abroad

☐ Writing Intensive

13

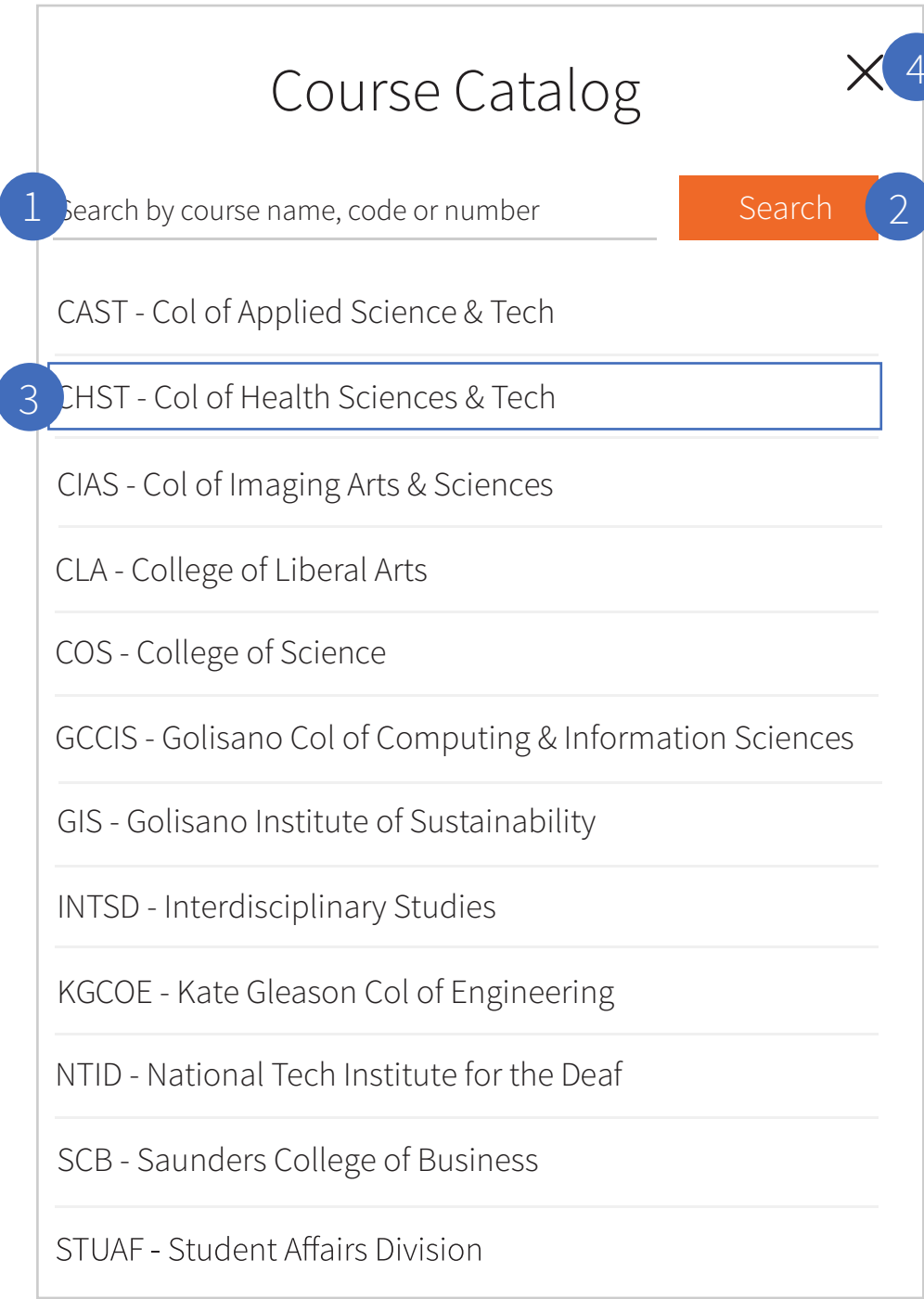
14Reset

15Search for Classes

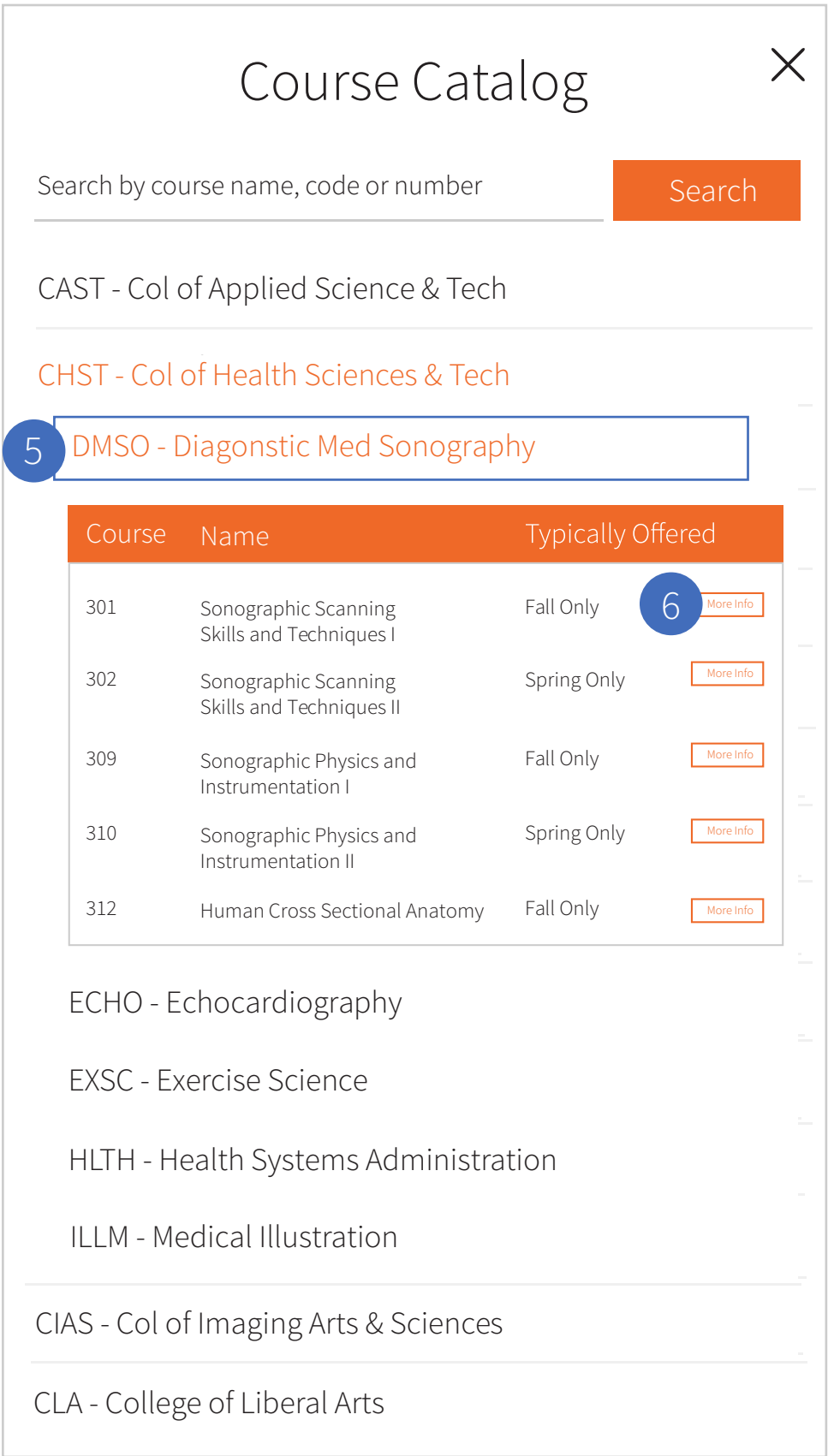
The “Advanced Search” lets user refine their class search by selecting various options to direct them to the right course. When the link is clicked, a dialogue appears and the background is covered by a transparent black color. The 3 main options include “Campus and Term Options”, “Course Type Options” and “Course Attribute Options”. To view all drop-down menu options, look on Tiger Center. To replicate the wireframe above, the “advance” layer needs to be visible.

- 1The drop-down lets users select the term. Users are able to see classes for the current term and the next two terms.
- 2The drop-down lets users select the type of session. There are 10 options to chose from.
- 3The drop-down lets users select the type of RIT campus. There are 9 options to chose from.
- 4The drop-down lets users select the type of RIT college. There are 13 options to chose from.
- 5The drop-down lets users select a subject within a specific college. The user must have a college selected first before they can select a subject.
- 6The text field lets users type an instructor’s first or last name.
- 7The drop-down lets users select the number of credits. There are 9 options to chose form.
- 8The drop-down lets users select if the number of credits should be exactly, less than, greater than, or between.
- 9The drop-down lets users select the type of academic career. Users can choose from undergraduate, graduate or both.
- 10The drop-down lets users select the type of component. There are 21 options to chose from.
- 11The drop-down lets users select the instruction type. Users can chose from in person, online or blended learning.
- 12When clicked, the “Any” button switches to “All” and reverts back to “Any” when clicked again. This associates with the check-boxes below. If “Any” is selected, this means that the search will include classes with any of the selected check boxes. If “All” is selected, this means that the search must included classes with all the selected check-boxes.
- 13There are 11 check-boxes. Users can select more than one at a time.
- 14When clicked, the “Rest” button clears all options in the Advanced Search section.
- 15When clicked, the “Search for Classes” button directs the user to the search results page based off of the options they have selected.

Mobile 04 Course Catalog + Course Catalog Expanded



To replicate the wireframe above, the “catalog” layer needs to be visible.

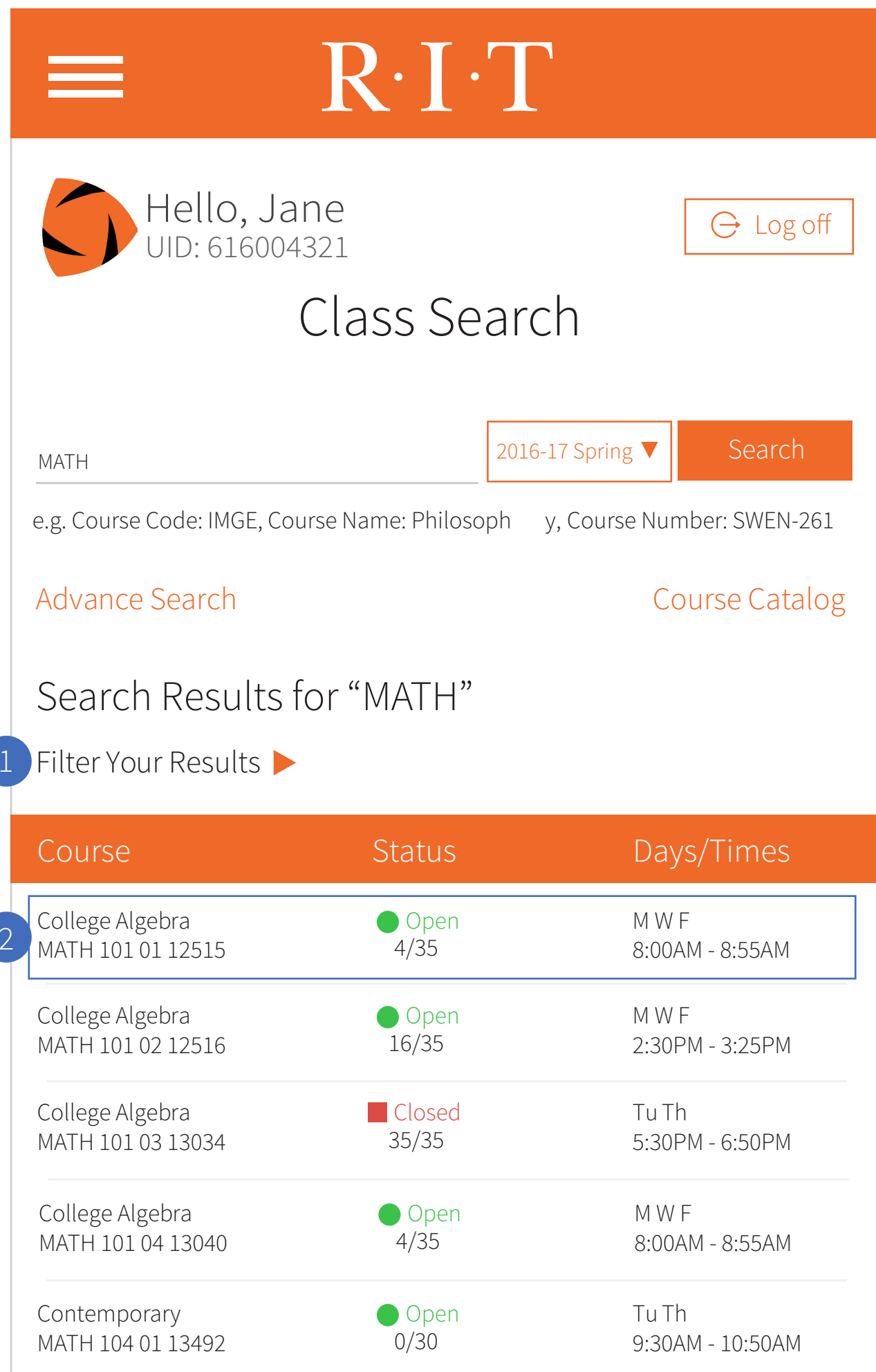


To replicate the wireframe above, the “college_expand” and “major_expand” layers needs to be visible.

The “Course Catalog” lets user search for classes through browsing colleges and majors. When the link is clicked, a dialogue appears and the background is covered by a transparent black color. There are 12 colleges to chose from. All majors offered in a specific college are displayed when a user clicks on a college. The image on the right is the fully expanded view of the course catalog. After a user clicks on a college, all the majors offered in that college is displayed. After a user clicks on a major, all the classes that are specific to that major are displayed.

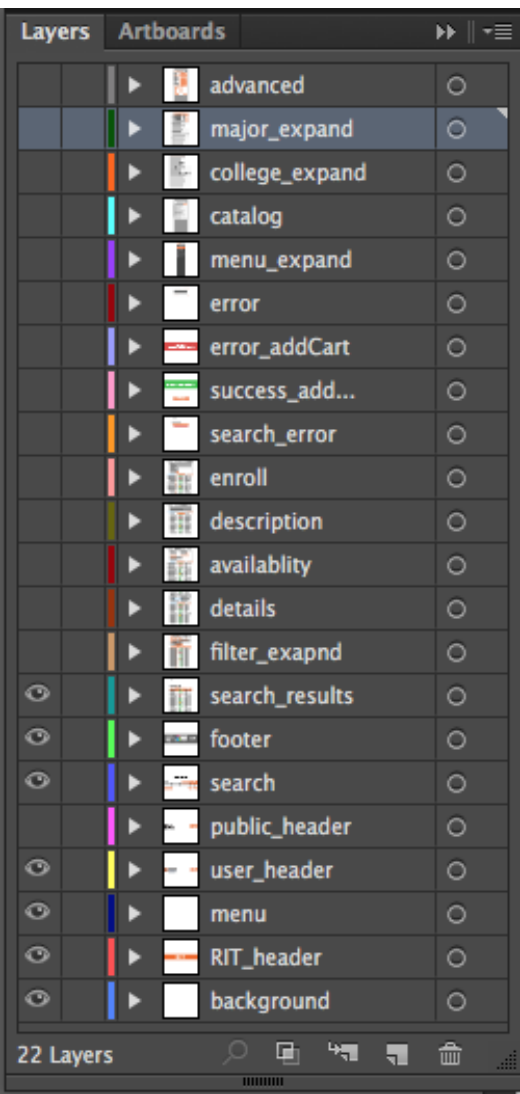
- 1 The input field allows users to type in course number, course name, course code or teacher. When a user begins typing, a box pops up with suggested searches.
- 2 When clicked, the “Search” button will filter out the course catalog based on what the user typed in the input field.
- 3 When clicked, each college expands and displays the different majors offered at that college (an expanded view of the course catalog is on the next page).
- 4 When clicked, The “x” icon closes the course catalog.
- 5 When clicked, each major expands and displays the courses offered for that specific college.
- 6 When clicked, the “More Info” button directs the user to the search results page for the different sections of that specific class.

Mobile 04 Search Results



After the user clicks “Search” this is how the results page will look.

- 1 This drop-down gives users the option to filter there results. As users begin to select different options, the results page will filter out the courses that no longer meet the criteria (an expanded view will be shown on the next page).
- 2 When clicked, each course will expand and display the class details related to the specific course. More than one class can be expanded at a time (an expanded view will be shown on the following page).



These layers should be visible to replicate the wireframe to the left.

Mobile 04 Search Results Expanded

Hello, Jane

UID: 616004321

Log off

Class Search

MATH

2016-17 Spring

Search

e.g. Course Code: IMGE, Course Name: Philosoph y, Course Number: SWEN-261

Advance Search

Course Catalog

Search Results for “MATH”

Filter Your Results

Course

Status

Days/Times

College Algebra

Open

M W F

MATH 101 01 12515

4/35

8:00AM - 8:55AM

1Details

2Availability

3Description

4Enroll Info

Instructor: TBA

Campus: RIT Main

Type: Lecture

Grading: Standard Letter Grade

Credits: 3

Session: 08/28/17-12/11/17

Location: James E Gleason Hall(GLE)-314

Career: Undergraduate

College: College of Science

Class #: 12515

6View Textbook

7Add to Cart

8Back to Top

DetailsAvailabilityDescriptionEnroll Info

Capacity: 35

Wait List Capacity: 15

Current Enrolled: 4

Current Wait List: 0

Available Seats: 31

Waitlist if class is full? ☐ 10

9Cart Compatibility

Schedule Compatibility

Before Class: No classes before this

After Class: Team Project (10:10AM-11:05AM)

Conflicts: No conflicts

DetailsAvailabilityDescriptionEnroll Info

This course provides the background for an introductory level, non-trigonometry based calculus course. The topics include a review of the fundamentals of algebra: solutions of linear, fractional, and quadratic equations, functions and their graphs, polynomial, exponential, logarithmic and rational functions, and systems of linear equations.

DetailsAvailabilityDescriptionEnroll Info

Pre-Reqs:

Prerequisites: Students must have a math placement exam score of at least 40 or 3rd year student standing or C- or better in MATH-90. Students may not take and receive credit for MATH-101 and MATH-111. See the Math department with any questions.

Attributes:

General Education Elective

Mathematical Perspectives

Science/Math Literacy

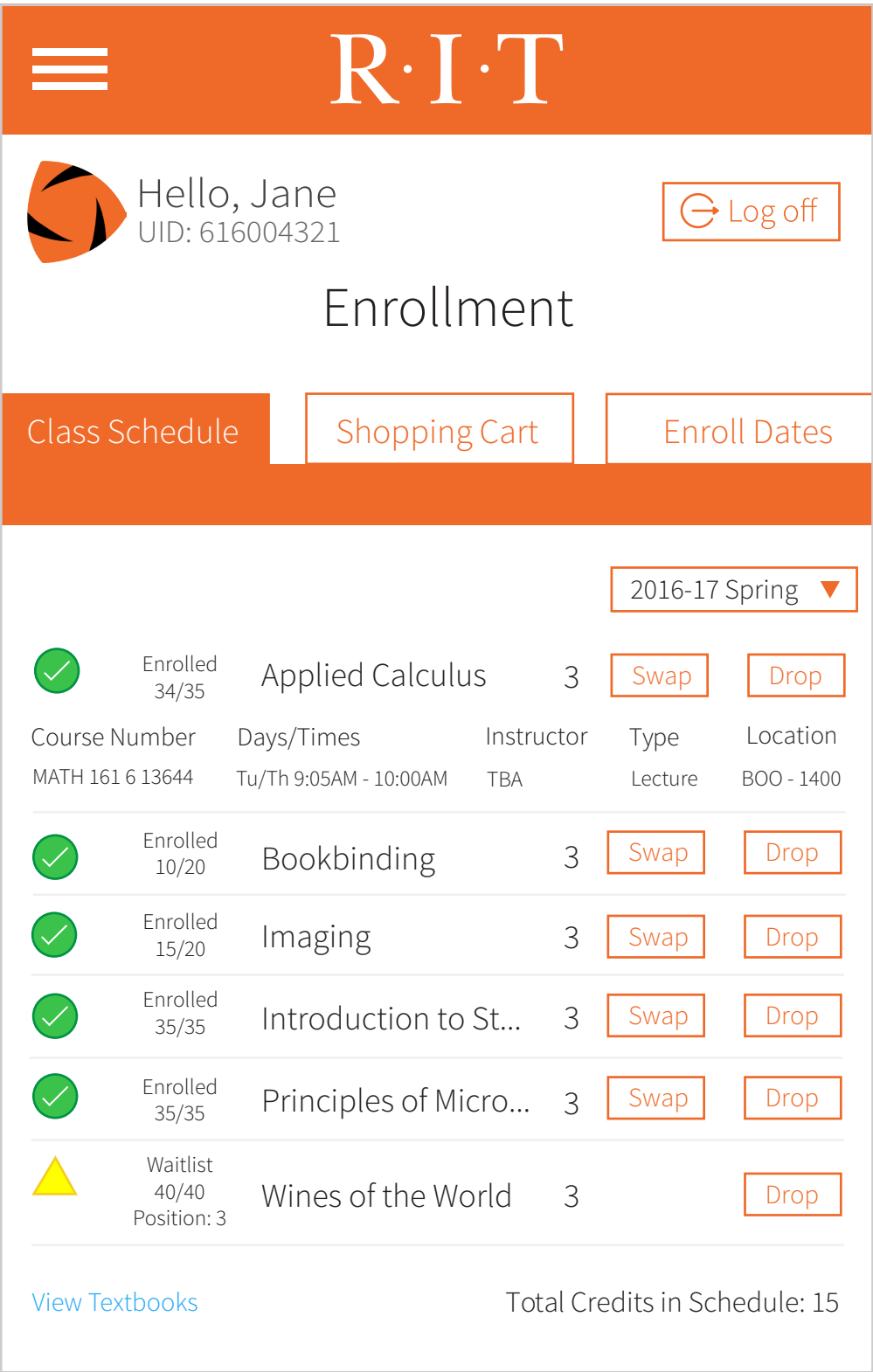
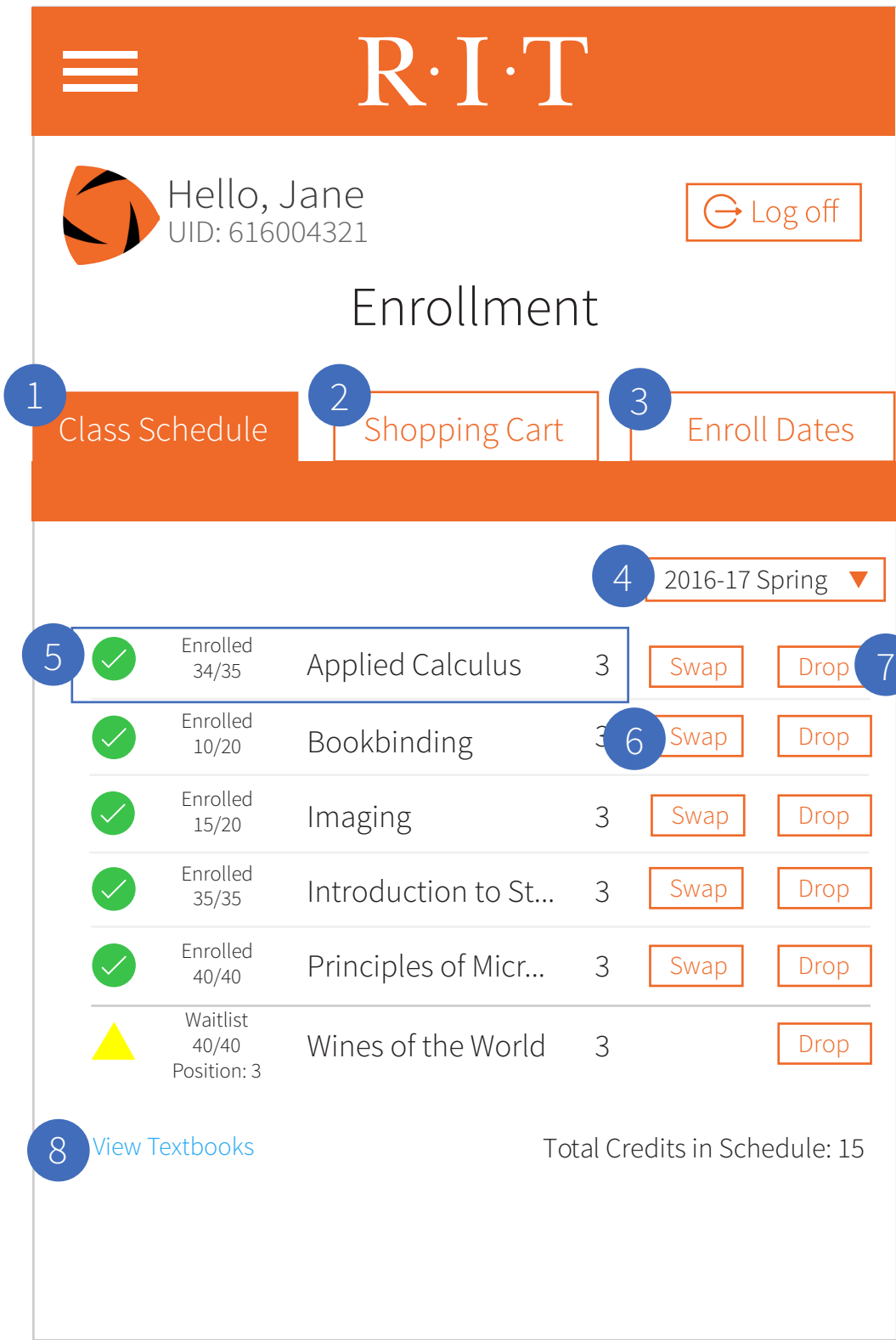
Permission Number: 11

- 1When clicked, the “Details” tab will direct users to the details section for a specific course.
- 2When clicked, the “Availability” tab will direct users to the availability section for a specific course.
- 3When clicked, the “Description” tab will direct users to the description section for a specific course.
- 4When clicked, the “Enroll Info” tab will direct users to the enrollment information section for a specific course.
- 5When clicked, the link will direct the user to maps.rit.edu showing the specific location of where the class is taught.
- 6When clicked, this link will direct users to the Barnes & Noble site and displays the textbook for this specific class.
- 7When clicked, the “Add to Cart” button adds the class to the users cart. If the user is not logged in, it will direct the user first login before adding it to their cart. When the class has been added, a green alert saying “Successfully added to cart” will pop up and the button will change to “View Class in Cart”.
- 8When clicked, the “Back to Top” link will direct the user to the top of the Class Search page.
- 9When clicked, the “Cart Compatibility” and “Schedule Compatibility” compare this class with your shopping cart (cart compatibility) and schedule (schedule compatibility). Selecting either compatibility mode does not direct to a new page. The information within the box changes.
- 10This check-box allows user to be put on the wait list if the class is full when they try to enroll.
- 11This text field lets user type in the permission number if they need it to add the class to their cart.

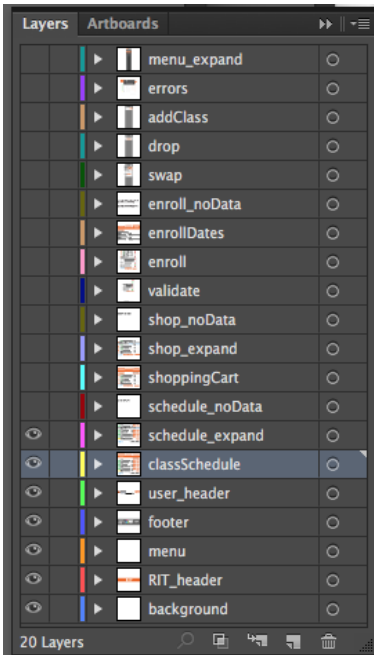
On mobile, the class search results are broken up into 4 categories; Details, Availability, Description and Enroll Info. Only one category can be displayed at a time.

To replicate the wireframes above, the “search_results”, “details”, “availability”, description” and “enroll” layers need to be visible.

Mobile 05 Class Schedule



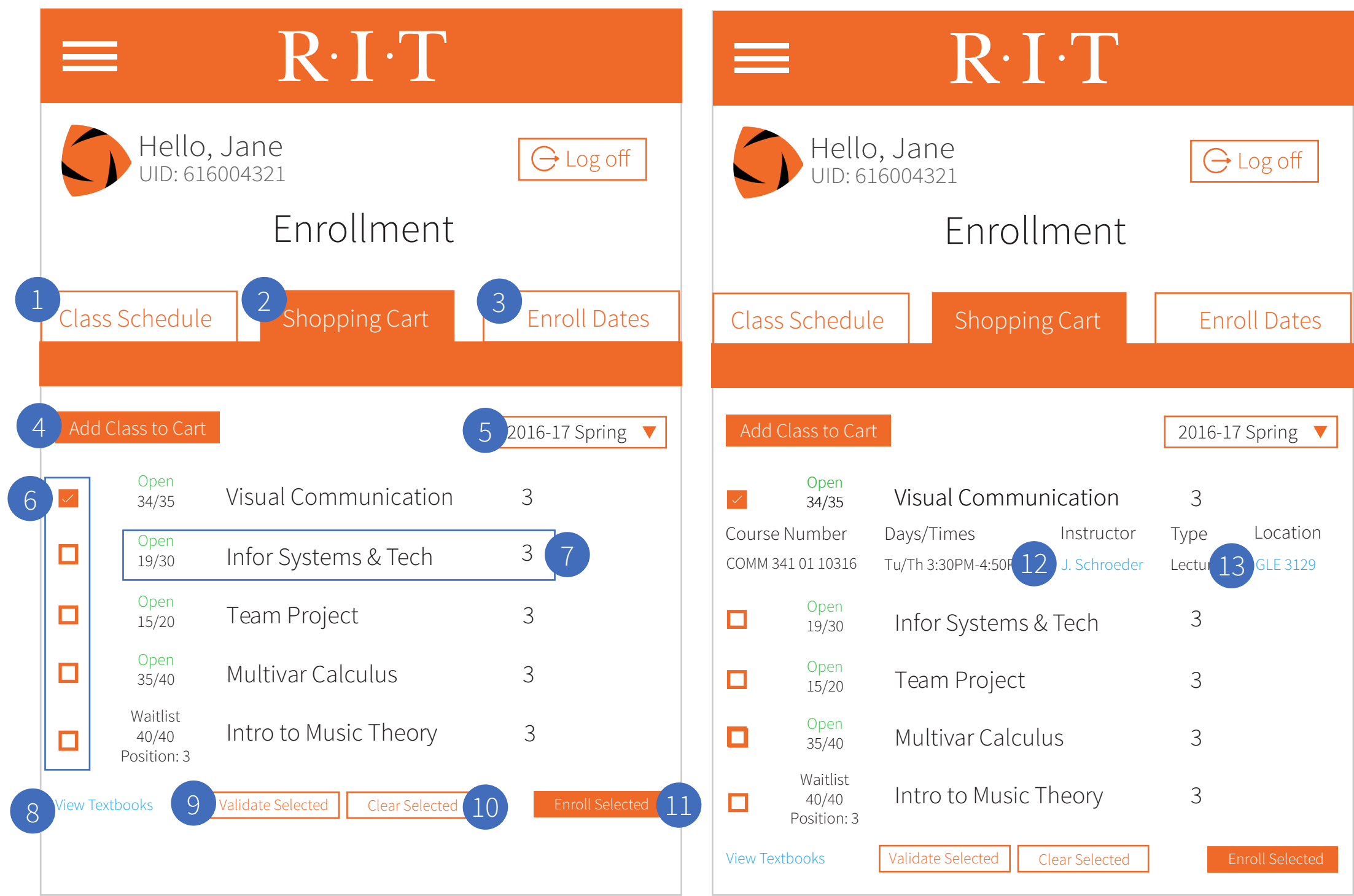
- 1 When clicked, the “Class Schedule” tab will direct users to the class schedule section of the Enrollment page.
- 2 When clicked, the “Shopping Cart” tab will direct users to the shopping cart section of the Enrollment page.
- 3 When clicked, the “Enroll Dates” tab will direct users to the enrollment dates section of the Enrollment page.
- 4 The drop-down lets users select which term to view their class schedule. Users are able to view the current term and the next two terms.
- 5 When clicked, the course expands to display more details for that specific course.
- 6 When clicked, the “Swap” button opens up a dialogue where a user can swap the selected class with another class (a more detailed view is displayed on the next page).
- 7 When clicked, the “Drop” button opens up a dialogue to confirm with the user that they want to drop the specific class (a more detailed view is displayed on the next page).
- 8 When clicked, this link will direct users to the Barnes & Noble site and displays the textbook for the classes that are selected in the user’s shopping cart.
- 9 When clicked, the link will direct the user to maps.rit.edu showing the specific location of where the class is taught.



On mobile, the “Enrollment” page is broken up into three tabs; Class Schedule, Shopping Cart and Enroll Dates. This is a student only feature. This is one of the most important features on Tiger Center. There are many functionalities in this feature. Please make sure you fully understand the capabilities of this feature. The image on the right is the expanded view of a specific class. The wireframe above represents the “Class Schedule” tab.

These layers should be visible to replicate the wireframe to the left.

Mobile 05 Shopping Cart



- 1 When clicked, the “Class Schedule” tab will direct users to the class schedule section of the Enrollment page.
- 2 When clicked, the “Shopping Cart” tab will direct users to the shopping cart section of the Enrollment page.
- 3 When clicked, the “Enroll Dates” tab will direct users to the enrollment dates section of the Enrollment page.
- 4 When clicked, the “Add Class to Cart” button opens up a dialogue with the Class Search feature and lets the user search for courses (a more detailed view is displayed in the following pages).
- 5 The drop-down lets users select which term to view their shopping cart. Users are able to view the current term and the next two terms.
- 6 A user must have a course selected in the shopping cart to validate, enroll or clear it. More than once check-box can be selected at a time.
- 7 When clicked, the course expands to display more details for that specific course.
- 8 When clicked, this link will direct users to the Barnes & Noble site and displays the textbook for the classes that are selected in the user’s shopping cart.
- 9 When clicked, the “Validate Selected” button validates the selected classes in the shopping cart (a more detailed view is displayed in the following pages).
- 10 When clicked, the “Clear Selected” button opens up a dialogue to confirm with the user that they want to delete a specific class from the shopping cart (a more detailed view is displayed in the following pages).
- 11 When clicked, the “Enroll Selected” button enrolls the selected classes in the shopping cart (a more detailed view is displayed in the following pages).
- 12 When the link is clicked, a window of the default emailing program on a users computer will pop up with the teachers email already filled in.
- 13 When clicked, the link will direct the user to maps.rit.edu showing the specific location of where the class is taught.

Mobile 05 Swap

Swap Class

Enrollment Options

Step 1: Select the class you want to replace

Current Class

1 Choose class form schedule

Step 2: Select the class you want to swap with

New Class

2 Choose class form shopping cart

OR

3 Search for course number, name or code

GO

4

Step 3: Confirm final decision

Open
34/35

Applied Calculus
MATH 161 6 13644

New Class Selection

5 Confirm

6 Cancel

Pending Swaps
No swaps pending

The “Swap” function lets users swap a currently enrolled class with a class in their shopping cart or search for a class to swap with. When the button is clicked, a dialogue appears and the background is covered by a transparent black color.

1

The drop-down lets users choose a class from their class schedule to swap for another class.

2

The drop-down lets users choose a class from their shopping cart to swap for the class they are currently enrolled in.

3

The text field lets users type a course number, name or code.

4

When clicked, the “GO” button directs the user to the search results page of what was entered in the text field. When a user has selected a course they want to swap with, there will be a button that says “Use Class for Swap”. After a user clicks that, the class will auto fill into the “New Class Selection” box.

5

When clicked, the “Confirm” button will swap the current class and the new class. If the swap is successful, a green box will appear below the “Cancel” and “Confirm” buttons saying “Successful Swap” and the new class will appear in the class schedule. If there is an error in the swap, a red box will appear with the error inside.

6

When clicked, the “Cancel” button disregards any information that has been entered into the options above and exits out of the swap dialogue and returns the user to the enrollment page.

A screenshot of a mobile application's layer panel. The panel is titled 'Layers' and 'Artboards'. It lists 20 layers, each with a visibility icon (an eye) and a lock icon. The layers are: menu_expand, errors, addClass, drop, swap, enroll_noData, enrollDates, enroll, validate, shop_noData, shop_expand, shoppingCart, schedule_noData, schedule_expand, classSchedule, user_header, footer, menu, RIT_header, and background. The 'swap' layer is currently selected and highlighted in blue. At the bottom of the panel, it says '20 Layers' and there are some icons for zooming and other layer management functions.

These layers should be visible to replicate the wireframe to the left.

53

Mobile 05 Drop from Enrollment + Delete from Shopping Cart

Drop/Withdraw Class

Are you sure you would like to drop/withdraw from
Applied Calculus, MATH 161 06 13644 ?

1 Confirm Cancel 2

Users can only drop classes they are enrolled in. Only one class can be dropped at a time. When the “Drop” button is clicked, a dialogue appears and the background is covered by a transparent black color.

To replicate the wireframe above the “drop” layer needs to be visible.

- 1 When the “Confirm” button is clicked, the dialogue disappears and the class is dropped from the user’s Class Schedule.
- 2 When the “Cancel” button is clicked, the dialogue disappears and the class is not dropped.

Clear Cart

Are you sure you would like to clear all the of the selected classes?

NOTE: This will only remove the
class that are selected, not the entire cart.

1 Confirm Cancel 2

Users can only delete classes from their shopping cart. Multiple classes can be deleted from the shopping cart at time. When the “Clear Selected” button is clicked, a dialogue appears and the background is covered by a transparent black color.

To replicate the wireframe above, the “deleteClass” layer needs to be visible.

- 1 When the “Confirm” button is clicked, the dialogue disappears and the class is deleted from the user’s Shopping Cart.
- 2 When the “Cancel” button is clicked, the dialogue disappears and the class is not deleted.

Mobile 05 Validate + Enroll

Class Schedule

Shopping Cart

Enroll Dates

Add Class to Cart

2016-17 Spring

Open

34/35

Visual Communication

3

Open

19/30

Infor Systems & Tech

3

Open

15/20

Team Project

3

Open

35/40

Multivar Calculus

3

Waitlist

40/40

Position: 3

Intro to Music Theory

3

Course	Message	Status
COMM 241	There is a time conflict for class number 11565 and class number 10316. There is currently a meeting time conflict for two of your shopping cart classes or a shopping cart class and one of your enrolled classes for this term. Use the class numbers to check the meeting times.	
MIS 201	Enrollment Requisites are not met. Undergraduate College of Business	
MAAT 401	OK to enroll	
FNRT 201	OK to enroll	

View Textbooks

Validate Selected

Clear Selected

Enroll Selected

After selecting the classes, when the “Validate” button is clicked, a box appears below the shopping cart displaying the course name, message and a status indicating if the course passes the validation. Check marks indicate that the class is okay to enroll in and the x-marks indicate that the class is not okay to enroll in. This box remains on the page unless the user refreshes the page, validates different classes or tries to enroll into the selected classes.

To replicate the wireframe above, the “validate” layer needs to be visible.

Class Schedule

Shopping Cart

Enroll Dates

Add Class to Cart

2016-17 Spring

Open

34/35

Visual Communication

3

Open

19/30

Infor Systems & Tech

3

Open

15/20

Team Project

3

Waitlist

40/40

Position: 3

Intro to Music Theory

3

Course	Message	Status
COMM 241	There is a time conflict for class number 11565 and class number 10316. There is currently a meeting time conflict for two of your shopping cart classes or a shopping cart class and one of your enrolled classes for this term. Use the class numbers to check the meeting times.	
MIS 201	Enrollment Requisites are not met. Undergraduate College of Business	
MATH 231	Enrollment successful	
FNRT 201	Enrollment Requisites are not met.	

View Textbooks

Validate Selected

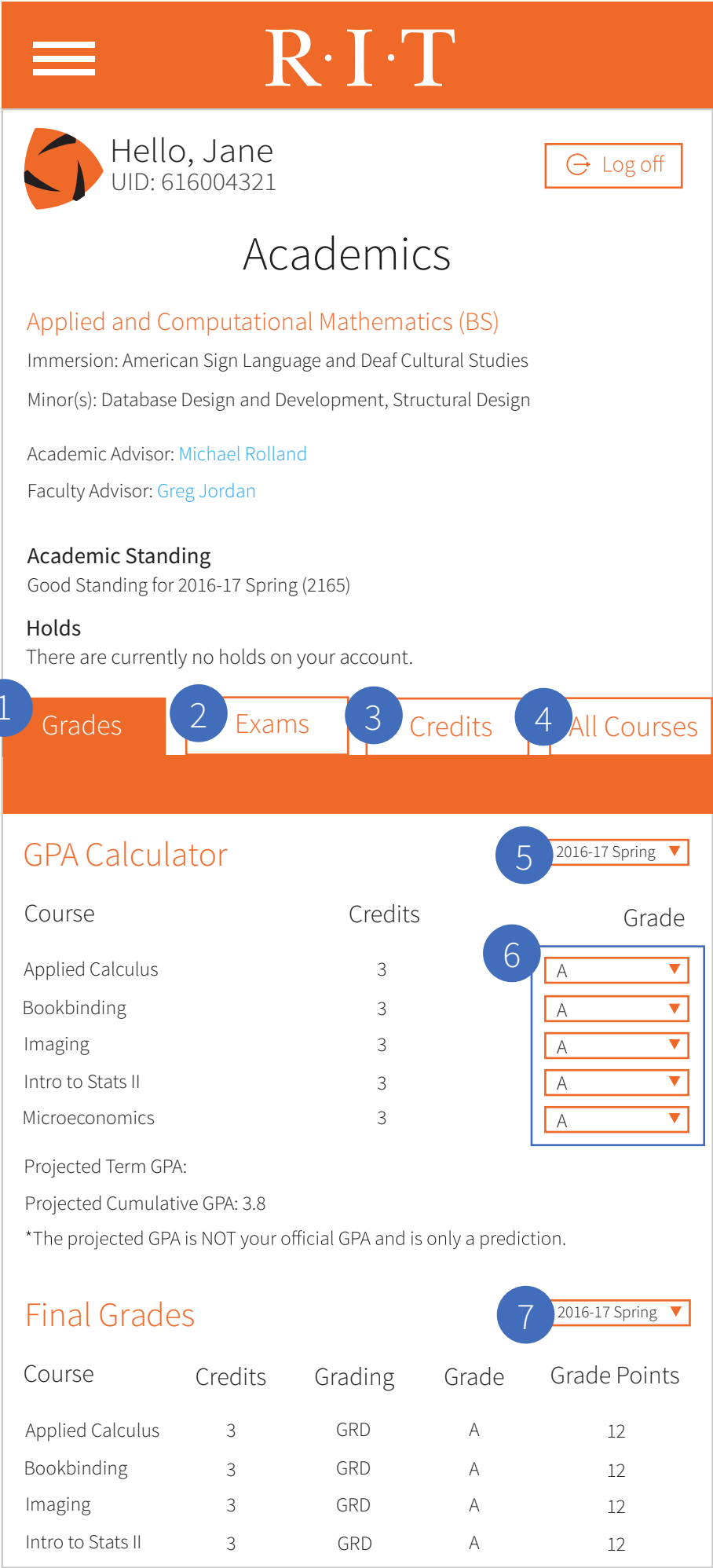
Clear Selected

Enroll Selected

After selecting the classes, when the “Enroll” button is clicked, a box appears below the shopping cart displaying the course name, message and a status indicating if the course was enrolled successfully. Check marks indicate that the class was enrolled successfully and the x-marks indicate that the class was not enrolled. This box remains on the page unless the user refreshes the page, validates different classes or tries to enroll into the selected classes. Classes that are enrolled will disappear from the shopping cart and moved to the class schedule.

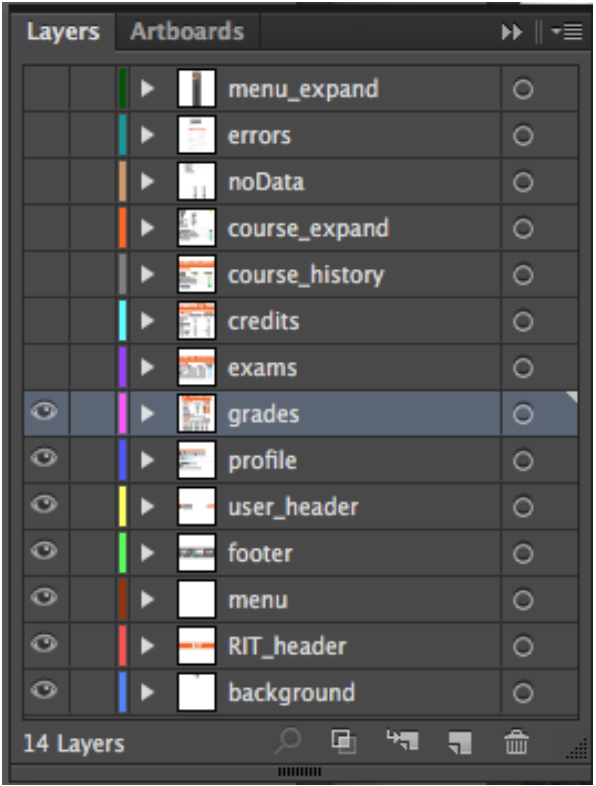
To replicate the wireframe above, the “enroll” layer needs to be visible.

Mobile 06 Grades



The Academics page is a student feature only. Students are able to view their grades, final exams schedule, predict their grades and view their course history. On mobile, this page is broken up into three tabs; Grades, Exams, Credits and All Courses.

- 1 When clicked, the “Grade” tab will direct users to the grades section of the Academics page. This displays the GPA calculator and final grades.
- 2 When clicked, the “Exams” tab will direct users to the final exams section of the Academics page. This displays a user’s schedule for final exams.
- 3 When clicked, the “Credits” tab will direct users to the terms statistics section of the Academics page. This displays a user’s credits from enrollment and total credits at RIT.
- 4 When clicked, the “All Courses” tab will direct users to the course section of the Academics page. This displays a user’s course history.
- 5 The drop-down lets users select which term to calculate their GPA. Users are able to view the current term, the next term and all previous terms.
- 6 The drop-down lets users select a grade for the calculator to predict the term and cumulative GPA. There are 13 options to chose from.
- 7 The drop-down lets users select which term to view final grades. Users are able to view the current term and all previous terms.



These layers should be visible to replicate the wireframe to the left.

Mobile 06 Exams, Credits + All Courses

GradesExamsCreditsAll Courses

Final Exams

12016-17 Spring

Course	Date	Time	Location
Applied Calculus	Monday, May 13, 2017	10:00AM - 12:00PM	GOS 2225
Bookbinding	Monday, May 13, 2017	12:30PM - 2:30PM	BOO 1440
Imaging	Tuesday, May 14, 2017	8:00AM - 10:00AM	BOO 1400
Intro to Statistics II	Tuesday, May 14, 2017	2:45PM - 4:45PM	GOS 1250
Principles of Micro...	Wednesay, May 15, 2017	10:00AM - 12:00PM	LOW 1325

GradesExamsCreditsAll Courses

Term Statistics

22016-17 Spring

	From Enrollment	Cumulative Total
Units for GPA		
Taken	18	98
Passed	18	98
Units not for GPA		
Taken	0	20
Passed	0	20
Total Grade Points	0	120
/Units Taken from GPA	0	30
= GPA	0	4.0

GradesExamsCreditsAll Courses

Course History

3YearOne

✓ Taken

◆ In Progress

➡ Transferred

Introduction to Theatre

Principles of Macroeconomics

Imaging Science Fundamentals

Co-op Orientation

◆

✓

➡

✓

These wireframes are an example of what the other tabs on the Academics page look like. The wireframe below the “All Courses” tab is the expanded view of a specific course.

To replicate these wireframes, the “exams”, “credits”, “course_history” or “course_expand”.

- 1
- The drop-down lets users select which term to view final exam schedule. Users are able to view the current term and the next term.
- 2
- The drop-down lets users select which term to view credits. Users are able to view the current term, the next term and all previous terms.
- 3
- When one of the courses is clicked, it will expand the course and display more details about the course. When the course is clicked again, the expanded view will disappear.

GradesExamsCreditsAll Courses

Course History

YearOne

✓ Taken

◆ In Progress

➡ Transferred

Number

Name

Grade

Enroll Status

Taken

Units

Grade Points

Repeat Code

ACSC 10

YearOne

N/A

Enrolled

2016-2017

0

0

Introduction to Theatre

Principles of Macroeconomics

Imaging Science Fundamentals

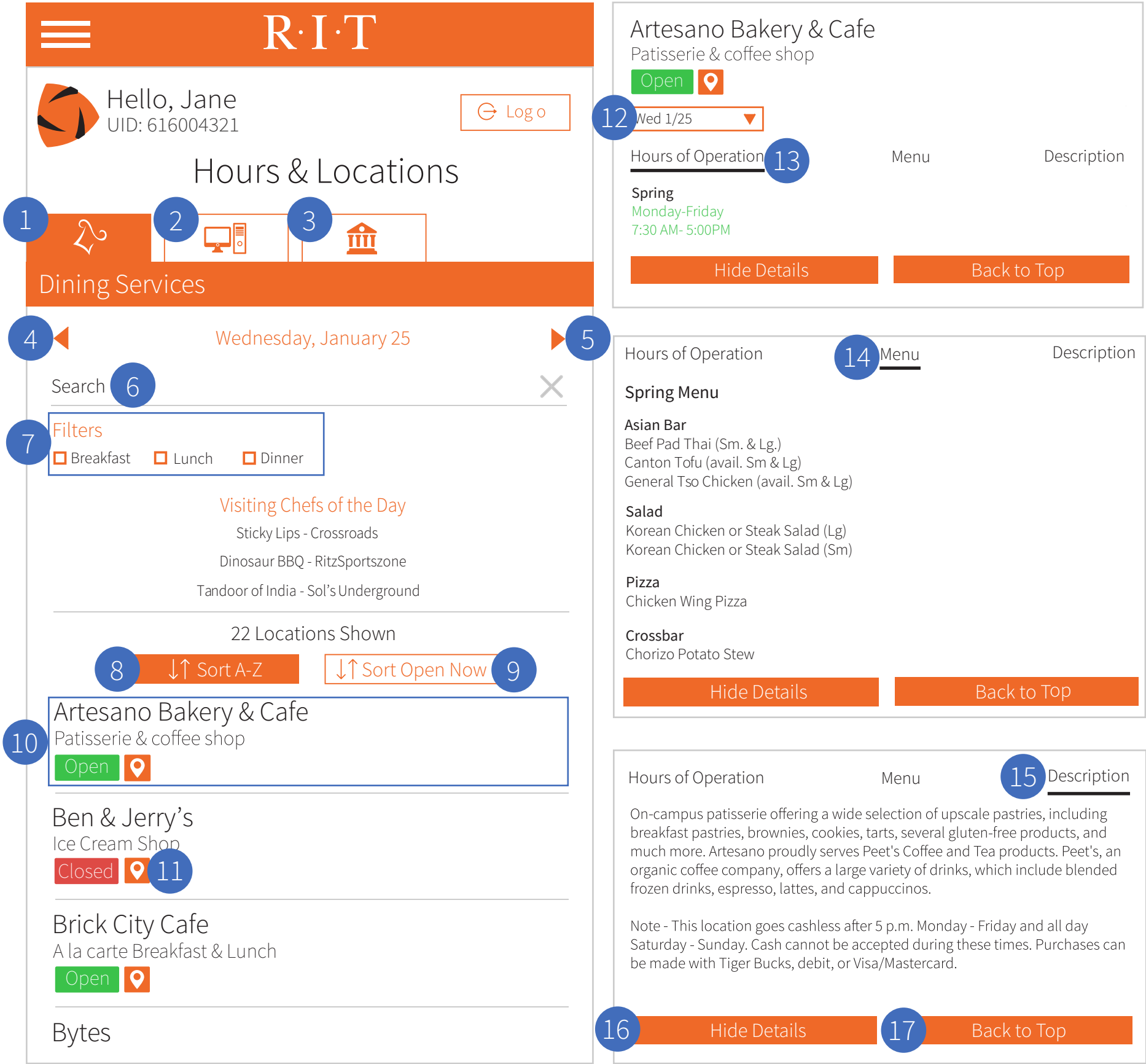
◆

✓

➡

✓

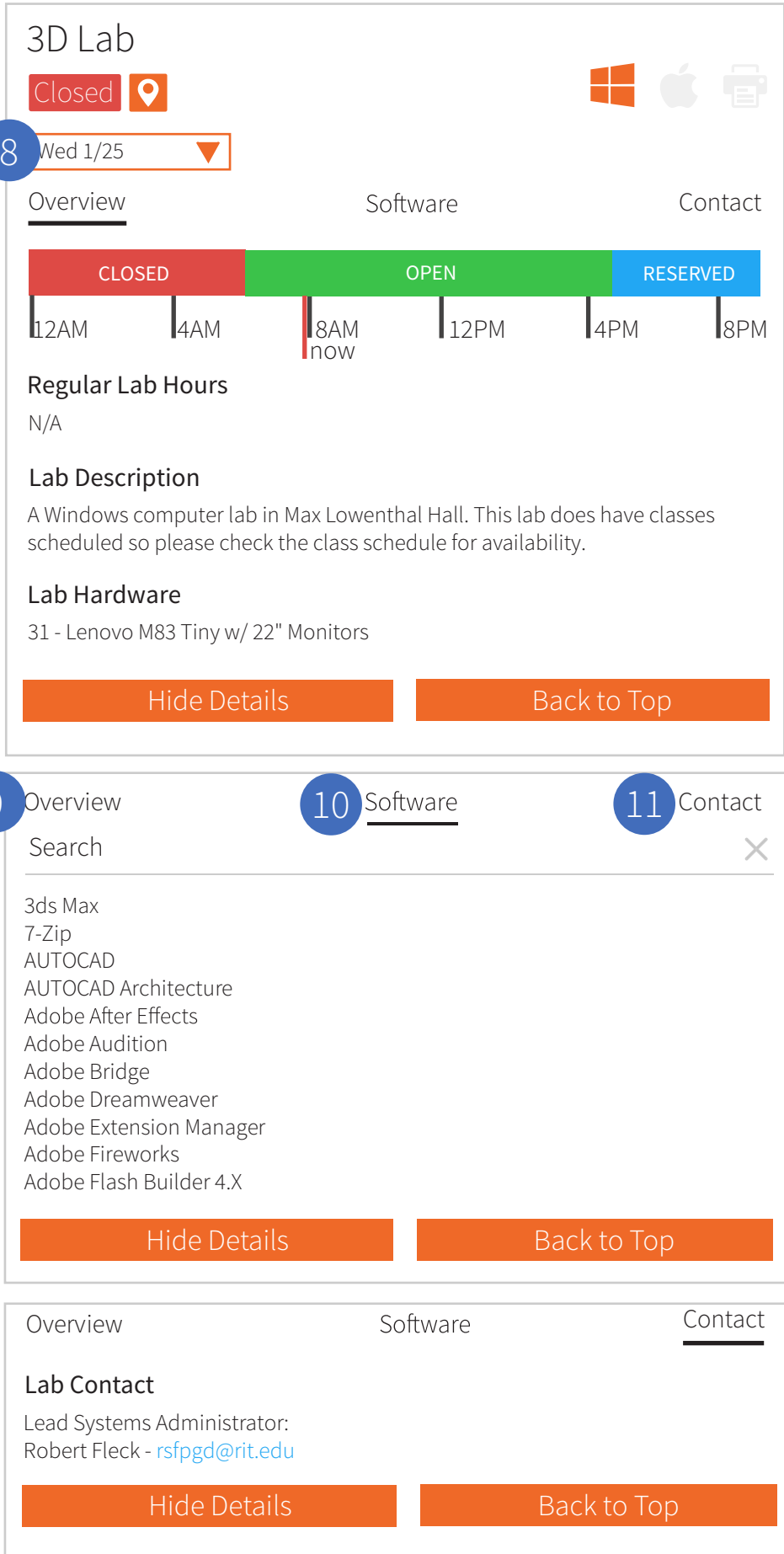
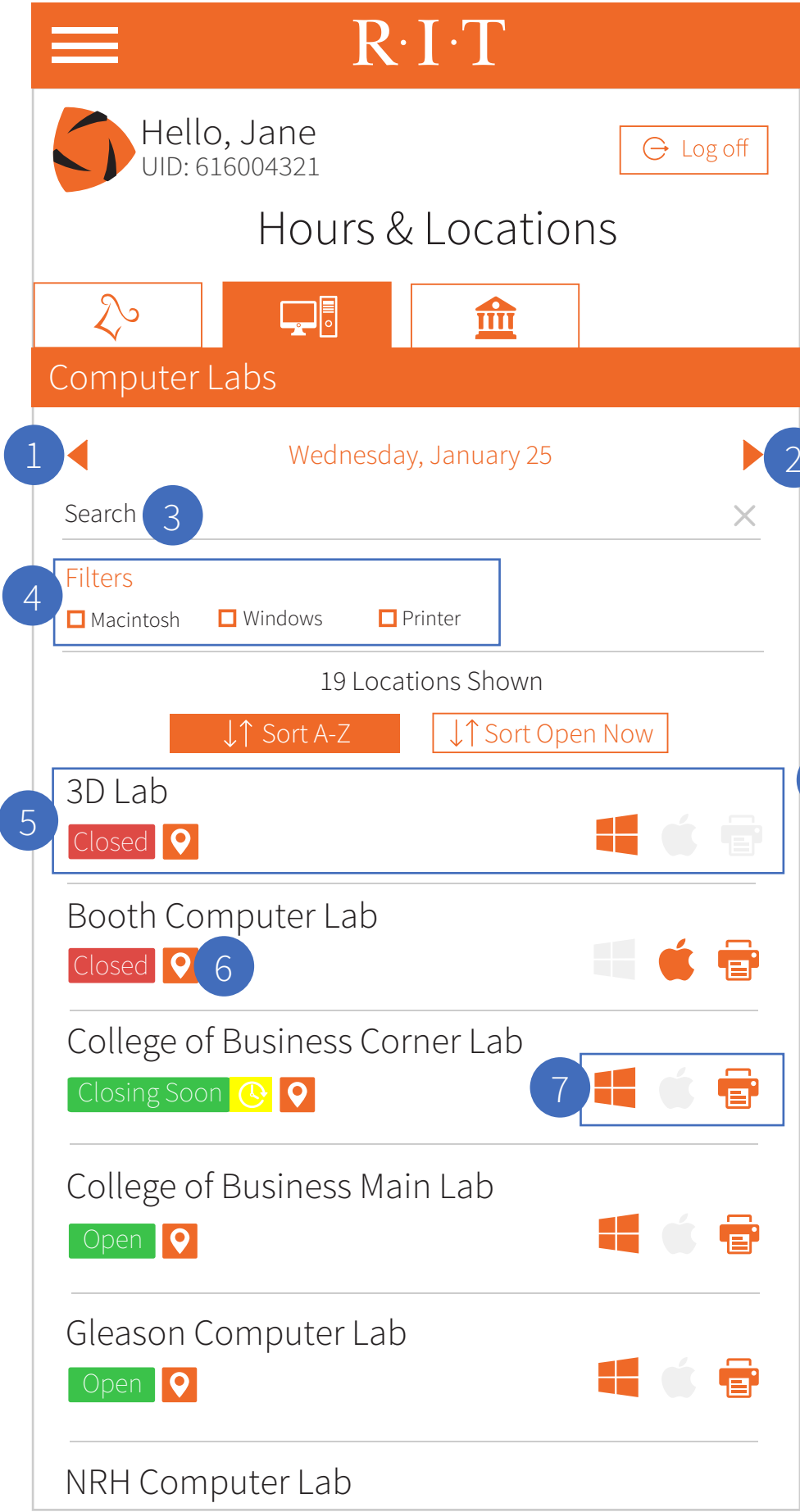
Mobile 07 Dining Services Hours & Locations



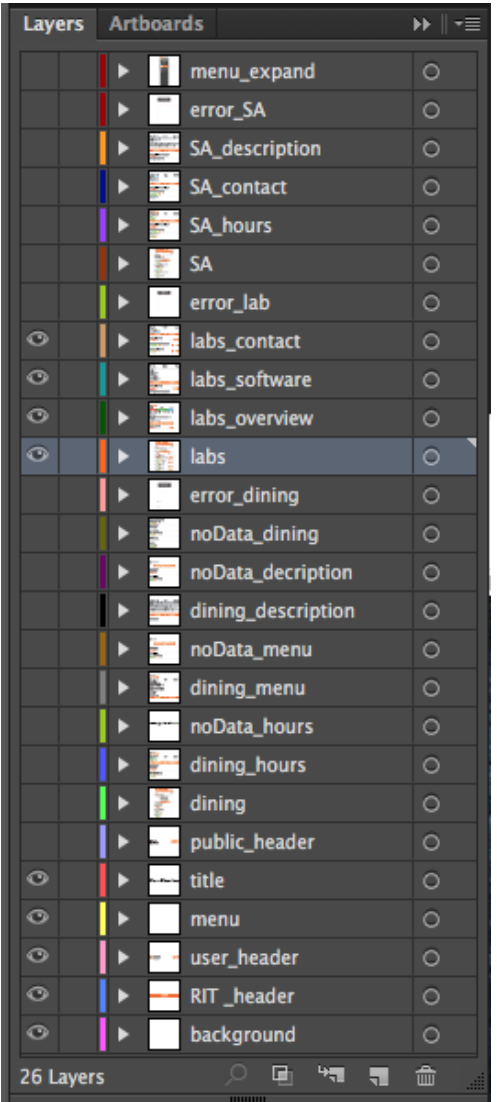
The mobile design for Hours & Locations is very similar to the desktop design. The major difference between the two is the row of dates on the desktop design disappears and is replaced with a single date with arrows to scroll through the different days. This is the same for all 3 Hours & Locations features.

- 1 When clicked, the RIT Dining Services icon will direct the user to the “Dining Services” section.
- 2 When clicked, the computer icon will direct the user to the “Computer Labs” section.
- 3 When clicked, the academic building icon will direct the user to the “Student Affairs” section.
- 4 When clicked, the left arrow directs users to the previous day for dining services hours and locations.
- 5 When clicked, the right arrow directs users to the next day for dining services hours and locations.
- 6 The search bar is allows users to search for dining facility names and description of the dining facility. As users type, the results will begin to filter. When clicked, the “x” will clear the search bar.
- 7 There are 3 filters that users can sort the dining facilities by; breakfast, lunch and dinner. The user can check more than one check-bx at a time.
- 8 The “Sort A-Z” button lets users sort the dining facilities from A-Z or Z-A. When the list is sorted from A-Z the button will have and orange background and white text. When the list is sorted Z-A the button will have a white background and orange text.
- 9 The “Sort Open Now” button lets users sort the dining facilities in order of open (first), closing soon (second) and closed (third). When the list is sorted by open first, the button will have an orange background and white text. When the button is inactive, the list will default to sorting from A-Z.
- 10 When clicked, each dining facility will expand to view more details. The three sections that will be displayed are hours, menu and description.
- 11 When clicked, the location icon will direct the user to the location of the dining facility at maps.rit.edu.
- 12 The drop-down lets users change the date to view the hours or menu options for that date.
- 13 When clicked, the “Hours of Operations” tab will direct the user to the hours of operations section. Fall, Spring and Summer Hours are a few examples of information that may be shown in this section.
- 14 When clicked, the “Menu” tab will direct the user to the menu section. Menus for breakfast, lunch, dinner are a few examples of the information that may be shown in the section.
- 15 When clicked, the “Description” tab will direct the user to the description section.
- 16 When clicked, the “Hide Details” button will collapse the expanded details view of the dining facility.
- 17 When clicked, the “Back to Top” button will direct the user to the top of the page.

Mobile 07 Computer Labs Hours & Locations

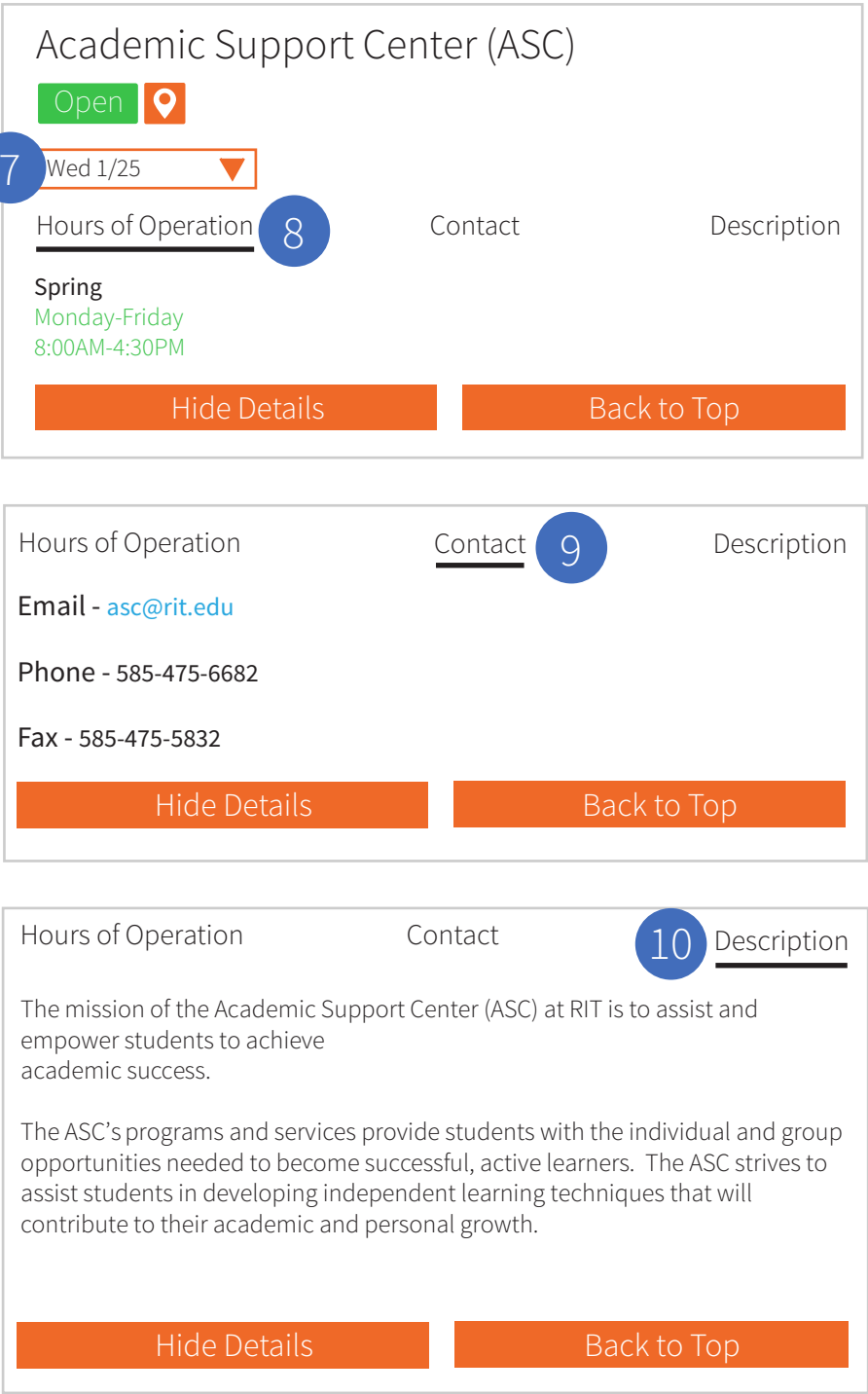
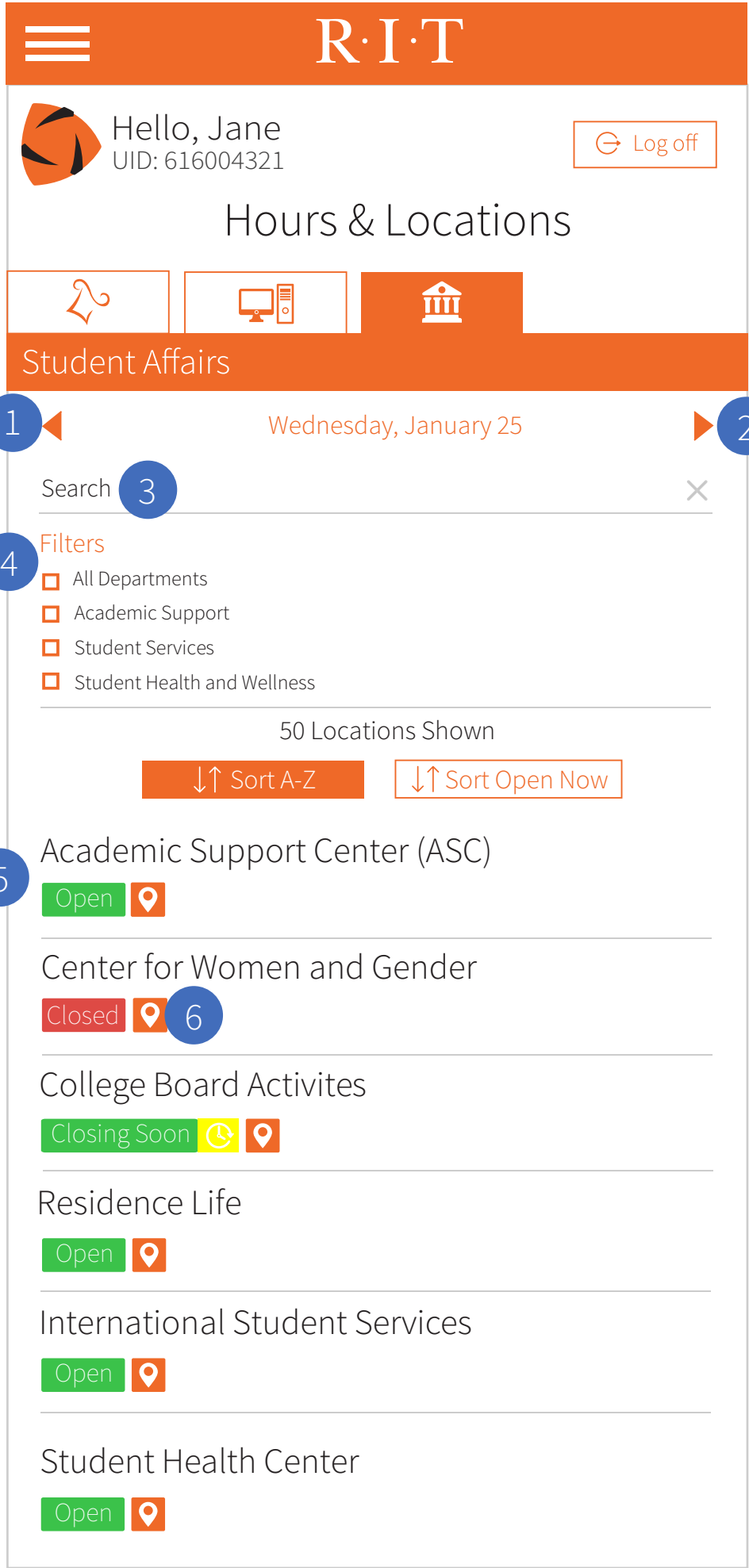


- 1 When clicked, the left arrow directs users to the previous day for computer labs hours and locations.
- 2 When clicked, the right arrow directs users to the next day for computer labs hours and locations.
- 3 The search bar is allows users to search for computer lab names, software and description. As users type, the results will begin to filter. When clicked, the "x" will clear the search bar.
- 4 There are 3 filters that users can sort the computer labs by; Macintosh, Windows and Printer. The user can check more than one check-bx at a time.
- 5 When clicked, each computer lab will expand to view more details. The three sections that will be displayed are overview, software and contact.
- 6 When clicked, the location icon will direct the user to the location of the computer lab at maps.rit.edu.
- 7 The three icons represent the type of computers at the computers labs and if printers are available. Orange indicates that the items are available, while gray indicates that the items are not available.
- 8 The drop-down lets users change the date to view the hours options for that date.
- 9 When clicked, the "Overview" tab will direct the user to the overview section. The lab hours, lab description and lab hardware and a live time line of the computer lab hours are pieces of information that can be found in this section.
- 10 When clicked, the "Software" tab will direct the user to the software section. All the software available in a computer lab and the ability to search the software list can be found in this section.
- 11 When clicked, the "Contact" tab will direct the user to the contact section. This lab contact's email will be available for users to view.

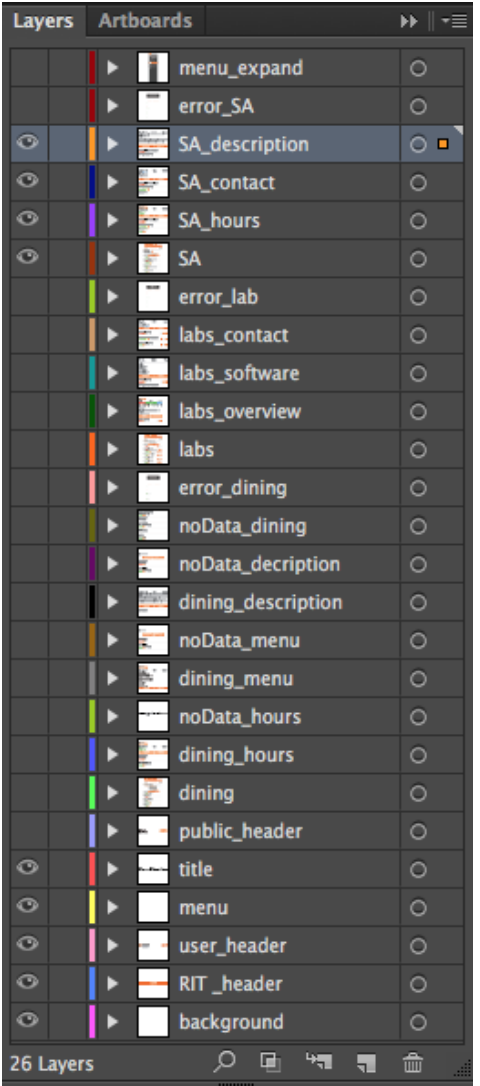


These layers should be visible to replicate the wireframe to the left.

Mobile 07 Student Affairs Hours & Locations



- 1 When clicked, the left arrow directs users to the previous day for Student Affairs hours and locations.
- 2 When clicked, the right arrow directs users to the next day for Student Affairs hours and locations.
- 3 The search bar allows users to search for Student Affairs names and description. As users type, the results will begin to filter. When clicked, the "x" will clear the search bar.
- 4 There are 4 filters that users can sort the computer labs by; All Departments, Academic Support, Student Services and Student Health and Wellness. The user can check more than one check-box at a time.
- 5 When clicked, each Student Affair facility will expand to view more details. The three sections that will be displayed are overview, software and contact.
- 6 When clicked, the location icon will direct the user to the location of the Student Affair facility at maps.rit.edu.
- 7 The drop-down lets users change the date to view the hours for that date.
- 8 When clicked, the "Hours of Operations" tab will direct the user to the hours of operations section. Normal operation hours and events the time events happen will be displayed in this section.
- 9 When clicked, the "Contact" tab will direct the user to the contact section. Information such as phone number and email for the location or supervisor will be displayed.
- 10 When clicked, the "Description" tab will direct the user to the description section.



These layers should be visible to replicate the wireframe to the left.

Mobile 08 Dining Balances

HELLO, JANE

UID: 616004321

Log off

1

2

3

Balances

Current Dining Balances

Dining Dollars

\$10,000

Tiger Bucks

\$61.52

Current Meal Plan Balances

Meal Plan

Tiger 20

Meal's at Gracies

18/20

Meal Exchanges

4/7

4

Add Funds

Please note: after you complete adding funds to your dining account you must refresh this page to see your updated balance reflected.

Have questions about your dining account information?
Does something Look wrong?

Dining

SERVICES

Contact Us

585-475-2228

dining@tit.edu

Release Notes
Feedback & Support
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RIT Home

Designed & Developed by

SITO

Student IT Office

IN THE DEPARTMENT

My Budget Buddy

Select account balances

6
Dining Dollars

Tiger Bucks

Remaing Balance
\$10,000.00

Budget Options
End Date

7
7 Days/Week
8
01/30/17

Wednesday 01/25

Budget \$10.92
Spent \$3.20

Remaining
\$7.09

Week of 01/23

Budget \$55.24
Spent \$23.20

Remaining
\$32.22

Please note: these are suggested budgets and are intended for informational uses only

Transactions

Dining account transactions from 1/25/17 - 1/26/17

All | << | < | 1 | > | >>

Day/Time	Description	Deposit	Purchase	Type
01/05/17 05:04 PM	Midnight Oil		4.13	Dining Dollars
01/05/17 02:36 PM	Crossroads		7.26	Dining Dollars
01/05/17 10:32 AM	The Commons		6.51	Tiger Bucks
01/04/17 05:00 PM	Midnight Oil		4.13	Dining Dollars
01/04/17 02:50 PM	Crossroads		7.26	Dining Dollars
01/04/17 10:40 AM	The Commons		6.51	Dining Dollars
01/04/17 05:30 PM	Midnight Oil		4.13	Dining Dollars
01/03/17 02:52 PM	Crossroads		7.26	Exchange Meal

Purchase Report

Dining Dollars
Tiger Bucks

Total \$100.04


- The Commons
- Midnight Oil
- Crossroads

- 1 When clicked, the scale icon will direct the user to the “Balances” section.
- 2 When clicked, the calculator icon will direct the user to the “My Budget Buddy” section.
- 3 When clicked, the history icon will direct the user to the “Transactions” section.
- 4 When clicked, the “Add Funds” button will direct the user to sis.rit.edu/portalServices/portal.do?home=dining. This will allow the user to add money to Dining Dollars and/or Tiger Bucks.
- 5 The “Dining Dollars” and “Tiger Bucks” button allows the user to switch between the two accounts. Only one budget can be displayed at a time.
- 6 This drop-down menu allows the user to choose the number of days for their budget (ex. How much should I be spending each day or every week). The choices range from 1 day/week to 7 days/week
- 7 This drop-down displays a calendar for the user to select the end-date
- 8 When clicked, this drop-down lets the user select a date range to view their transactions. The default ranges include: This Week, Last Week, This Month, Last Month, Past Six Months, and Past Year. If none of these options fit what the user wants, they can create a custom range.
- 9 When clicked, this drop-down menu lets the user select the number of transactions they see on the page. The user can see 10, 25, 50, 100 or All transactions at a time.
- 10 The backward button takes the user to the first page of transactions.
- 11 The back button takes the user to the previous page of transactions.
- 12 This drop-down menu lets the user choose which page of transactions to view.
- 13 The next button takes the user to the next page of transactions.
- 14 The forward button takes the user to the last page of transactions.
- 15 When clicked, the “Dining Dollars” and “Tiger Bucks” button displays the purchase report for the user's Dining Dollars or Tiger Bucks. Only one purchase report can be displayed at a time.


“Dining Balances” is a student only feature. In order for a user to access this page, they must be logged in. This page consists of three parts; Balances, My Budget Buddy and Transactions. The Balances section displays current amounts for Dining Dollars, Tiger Bucks, Meal Plan type, and number of swipes for meals at Gracie’s and meal exchanges. Below this information is the “Add Funds” button. This will direct users to eServices to add money to Dining Dollars and/or Tiger Bucks. The My Budget Buddy section helps users manage their Dining Dollars and Tiger Bucks. The user can set a length of time to determine how much they should be spending within that given time. The Transactions section allows users to view their dining transactions. Users can view transactions from a specific length of time or their entire history of transactions at RIT. The Purchase Report lets the user see where they spend the most money at an RIT dining facility.

Mobile 09 GPA Calculator

R·I·T



Hello, Jane
UID: 616004321

 Log off

GPA Calculator

Total RIT Credits:

Cuurent Cumlative GPA:

2 Undergraduate Student ☐

Graduate Student ☐

Course Name:

Credits:

Grade:

Past Grade:

4 Delete

5 Reset

6 Calculate GPA

7 Add

Term GPA

Cumulative GPA

--

DISCLAIMER AND INFORMATION

The projected Term GPA and Cumulative GPA are NOT your official GPA and are only a prediction. The predicted GPA is based solely on the data provided not on any preexisting information from a student's grades. The calculations are only as good as the data provided. The only official GPA is the one that appears on your transcript. Questions or concerns about your present GPA should be addressed by working with your academic advisor. If you find any errors in the calculations, please let us know at sito@rit.edu


Release Notes



Feedback & Support

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SITO
Student IT Office




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R·I·T



Hello, Jane
UID: 616004321

 Log off

GPA Calculator

Total RIT Credits:

Cuurent Cumlative GPA:

Undergraduate Student ☐

Graduate Student ☐

Course Name:

Credits:

Grade:

Past Grade:

Delete

Course Name:

Credits:

Grade:

Past Grade:

Delete

Reset

Calculate GPA

Add

Term GPA

Cumulative GPA

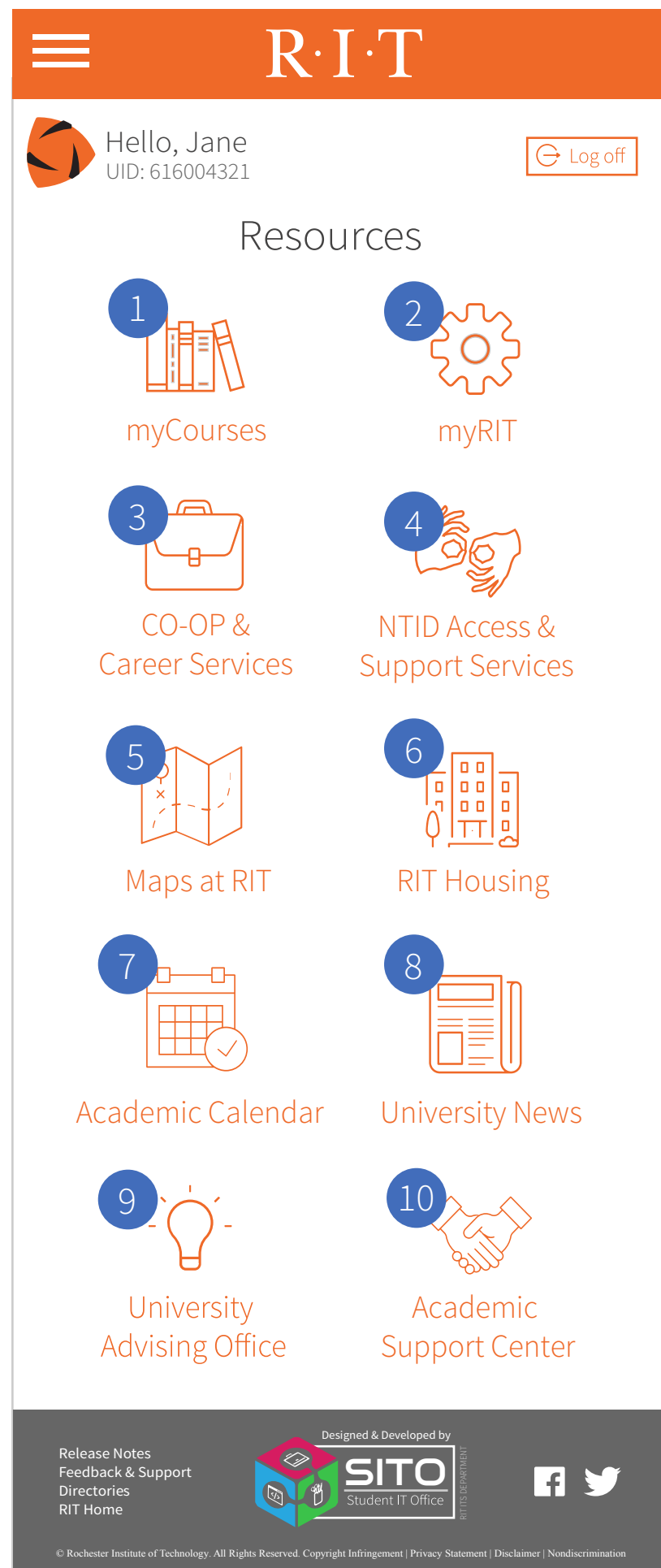
3.50

3.63

The “GPA Calculator” is a public and student feature. A user is able to navigate to this page through the landing page or the menu. In order to calculate a Term GPA, the user only needs to input the number of credits for the course and the grade received in the course. In order to calculate a Cumulative GPA, the user needs to input total number of RIT credits, current cumulative GPA , number of credits for the course and the grade received in the course. To accurately determine the Term and Cumulative GPA, the user must distinguish if they are an undergraduate or graduate student since the GPA Calculation is different. The wireframe to the right is an example of how the results will be displayed.

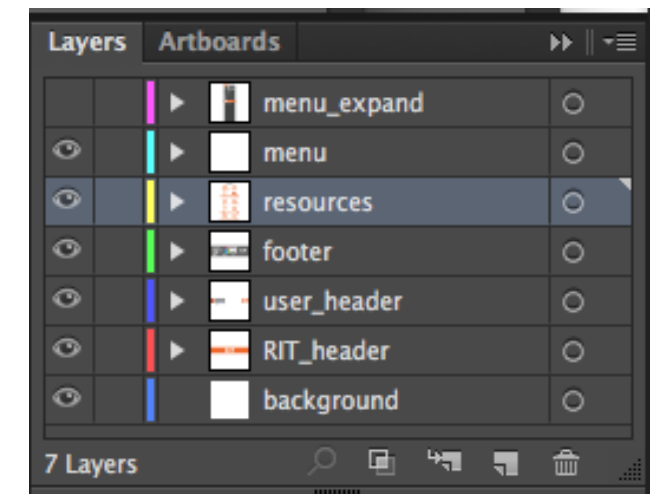
- 1 Text fields for users to type in their RIT credits and cumulative GPA.
- 2 Check-boxes for the user to select if they are an undergraduate or graduate student. Only one option can be selected.
- 3 This box contains two input fields and two drop-down menus. The input fields allow users to type the course name and number of credits. The drop-down menus all users to select the grade.
- 4 “Delete” removes the course box from the GPA Calculator.
- 5 “Reset” clears all information in the input fields and drop-down menus so the user can restart a calculation.
- 6 “Calculate GPA” calculates the Term and Cumulative GPA based off of the information the user has inputted.
- 7 “Add” adds another course box to the GPA Calculator.

Mobile 10 Resources




“Resources” is a student only feature. In order for a user to access this page, they must be logged in. This page allows users to access 10 other important websites that are relevant to academics, campus life, student services and more.

- 1 When clicked, the books icon will direct the user to mycourses.rit.edu/
- 2 When clicked, the gear icon will direct the user to rit.edu/myrit/
- 3 When clicked, the briefcase icon will direct the user to rit.edu/emcs/oce/
- 4 When clicked, the sign language icon will direct the user to ntid.rit.edu/student-life/services
- 5 When clicked, the map icon will direct the user to maps.rit.edu/
- 6 When clicked, the building icon will direct the user to rit.edu/fa/housing/
- 7 When clicked, the calendar icon will direct the user to rit.edu/calendar/
- 8 When clicked, the calendar icon will direct the user to rit.edu/news/
- 9 When clicked, the light bulb icon will direct the user to rit.edu/academicaffairs/advising/
- 10 When clicked, the hand shake icon will direct the user to rit.edu/studentaffairs/asc/




These layers should be visible to replicate the wireframe to the left.

Mobile 11 Release Notes



R·I·T



Hello, Jane
UID: 616004321

Log off

Release Notes

2017-18

Topaz - July

New Features - Student Affairs Hours and Locations

Students can now easily search for and look up information about various locations on campus relevant to student life. This is a public feature and can be accessed without logging in. Features include: Searching, Filtering, and Sorting.

Amythest - May

Suga - March


2016-17

2015-16

2014-15



Release Notes
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Directories
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Designed & Developed by



SITO
Student IT Office

RIT'S DEPARTMENT



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“Release Notes” is a student and public page. This page showcases the updates to Tiger Center. The information ranges from new features to bug fixes. Users can access this page by clicking the “Release Notes” link in the footer.

- 1
- When clicked, each of the years will expands to the release notes for that specific year. The text changes to orange to indicate that the user is viewing the release notes from that year. When the user clicks the month again, the information will disappear.
- 2
- When clicked, each of the months will expand to the release notes for that specific month. The text changes to orange to indicate that the user is viewing the release notes from that month. When the user clicks the month again, the information will disappear.

Mobile 12 Class Compare

R·I·T

Hello, Jane
UID: 616004321

Log off

Class Compare

2016-17 Spring

Class One

1

choose from cart

search

2

FOOD 160 01 - Beers of the World

3

Class Two

choose from cart

search

Course Name, Course #, Professor

search

4

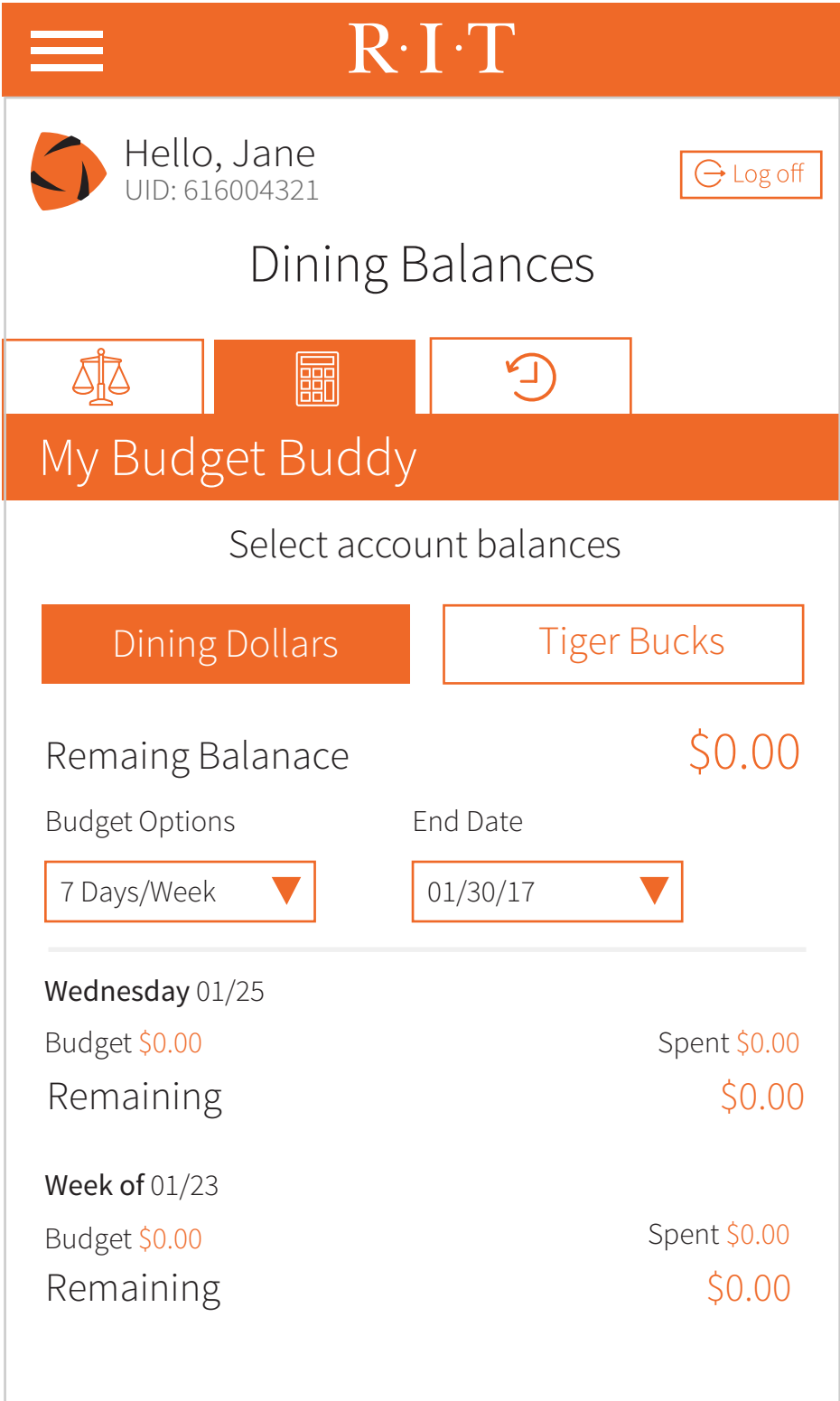
Beers Of The World FOOD 160 01 11568	Critical Skills for Algebra ACSC 70 01 15642
Waitlist	Open
Tuesday	Monday Wednesday
2:00PM - 3:50PM	9:05AM - 10:00AM
Edward Ganster	To Be Announced
2	0
None	None
EAS 4125	TBA
RIT Main	RIT Main
In Cart	Add to Cart

Class Compare is public and student feature. Users are able to search or select classes from their shopping car to compare side by side.

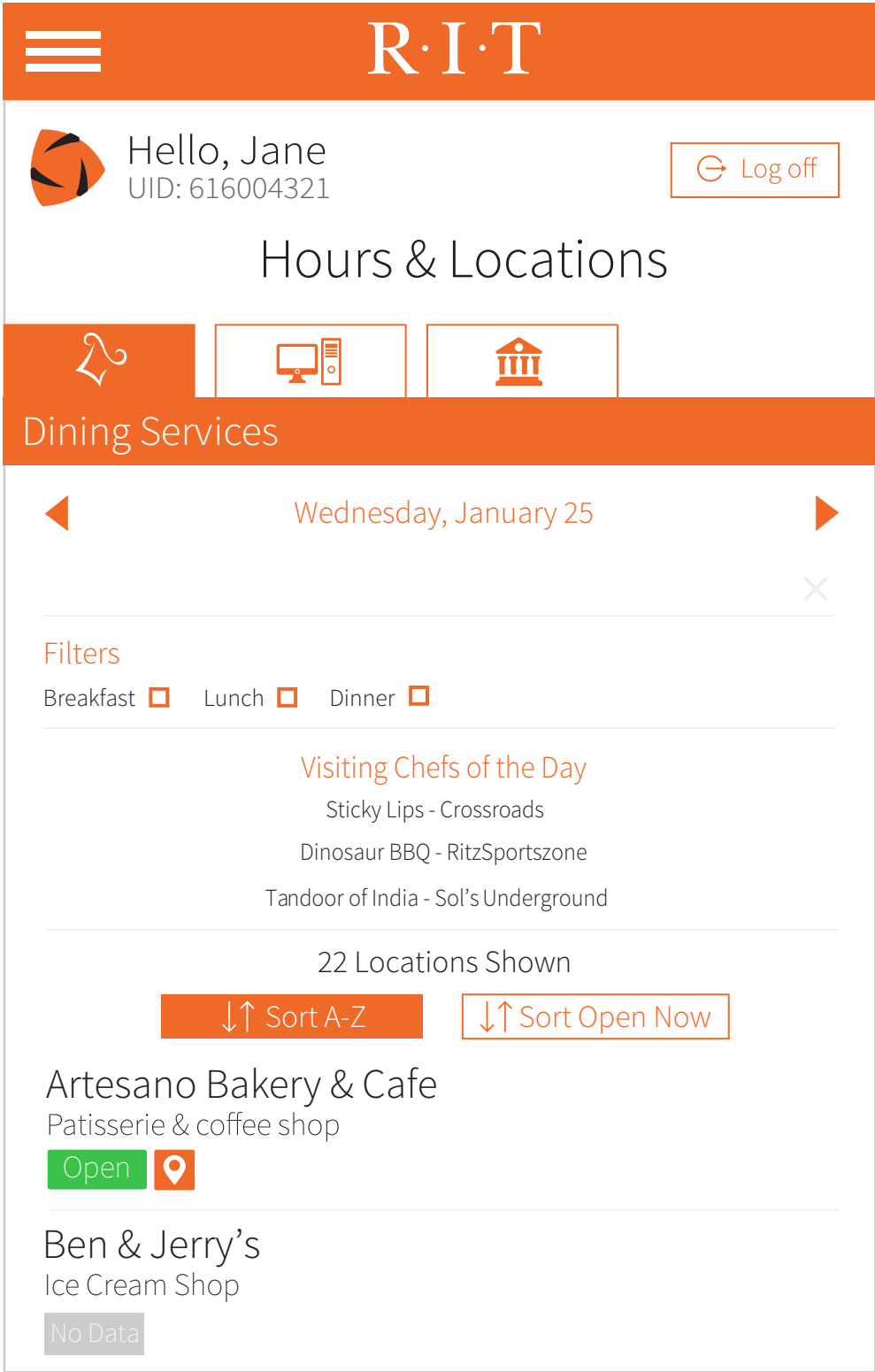
- 1
- When clicked, the “choose from cart” button lets the user select a class from their cart to compare with another class.
- 2
- When clicked, the “search” button lets the user search for a class to compare with.
- 3
- This drop-down lets users select a class from their shopping cart.
- 4
- When clicked, the “search button” directs the user to the search results page of whatever they typed into the search bar. To select a class for the Class Compare feature, there is a button in the search results called “Use for Class Compare”. This button will then redirect the user back to the Class Compare page with that specif class’s information filled in.
- 5
- When clicked, the “Add to Cart” button adds the class to the users shopping cart. If it is successful, an alert will pop up saying the class was successful added to cart.
- 6
- The drop-down lets users select which term to view their class schedule. Users are able to view the current term and the next two terms.

Mobile No Data + Errors

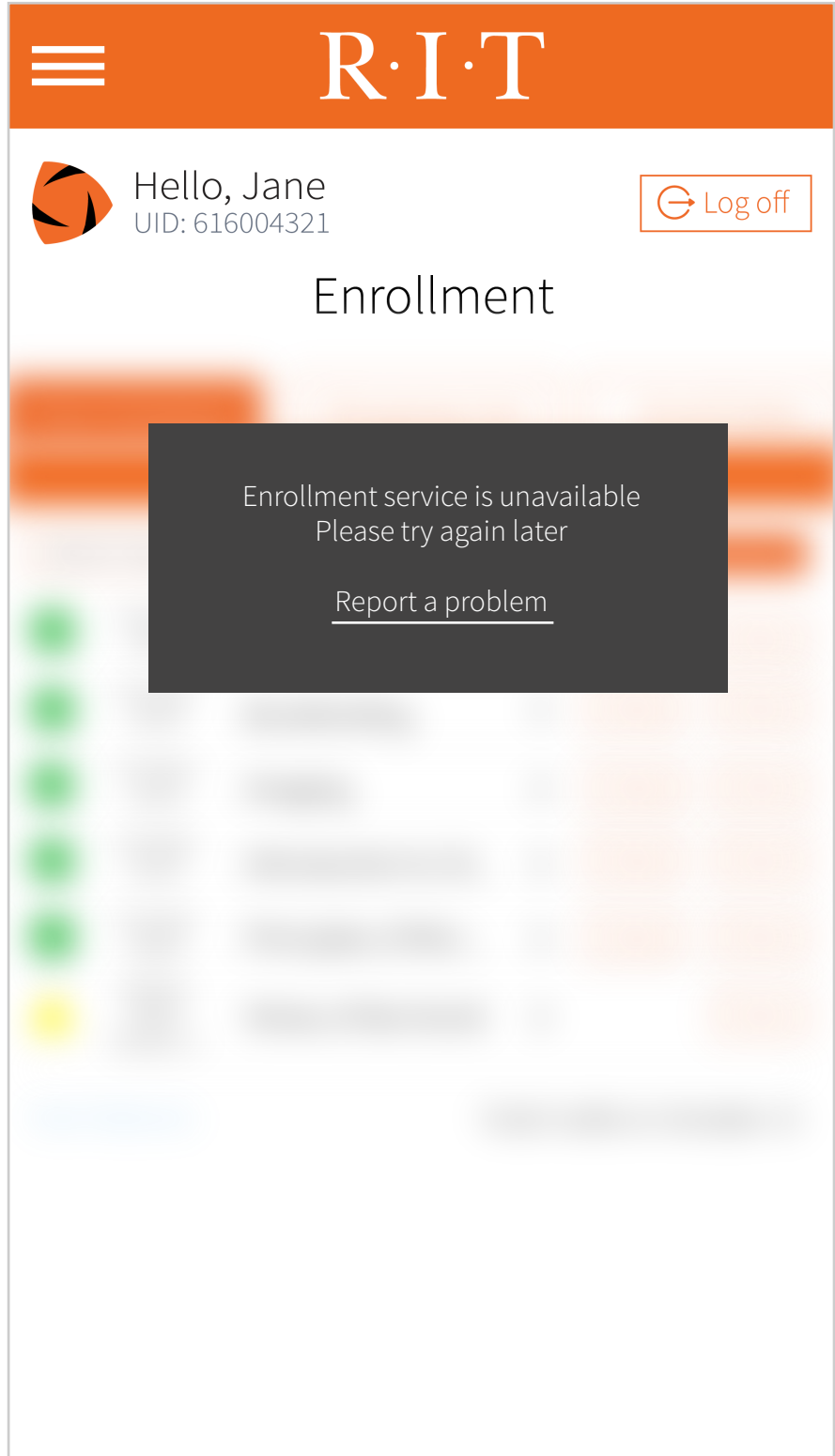
When designing for “No Data” and “Error” situations on Tiger Center, keep in mind that you need to design these situations in a way that tells the user what the issue is, but also not telling them too much information. The following are a few examples of “No Data” and “Errors” that may appear on Tiger Center.



This is example of when a user does not have any data to show for the budget buddy. If the user is not on a meal plan or have Tiger Bucks, then “\$0.00” results are appropriate. However, if a user does have Tiger Bucks or a dining plan, and their information does not show up, then there is a problem with their account.



This is example of when a dining service does not have any data to show. Users are able to click on the dining service, however, no information will be available. This is a problem on our end. The person responsible for this specific dining service has not entered in their information into CLiC.



This is an error example of when an entire service is down. The background of the page is blurred out with an error message that leads users to report a problem.