

# **Grad Apps 2.0 System User Manual**

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## Contents

<b>1</b>	<b>General Information</b>	<b>4</b>
1.1	System Overview . . . . .	4
1.2	Organization of the Manual . . . . .	4
<b>2</b>	<b>System Summary</b>	<b>6</b>
2.1	System Configuration . . . . .	6
2.1.1	Browser Configuration . . . . .	6
2.1.2	Node.js Configuration . . . . .	6
2.1.3	MySQL Configuration . . . . .	6
2.1.4	Other Configuration . . . . .	7
2.2	User Access Levels . . . . .	7
2.3	Contingencies . . . . .	7
<b>3</b>	<b>Getting Started</b>	<b>8</b>
<b>4</b>	<b>Using The System</b>	<b>10</b>
4.1	Logging In . . . . .	10
4.2	Selecting a Role . . . . .	11
4.2.1	Role Selection Page . . . . .	11
4.2.2	Navigation Bar . . . . .	11
4.3	User Settings . . . . .	12
4.4	Logging Out . . . . .	14
<b>5</b>	<b>Committee Member</b>	<b>15</b>
5.1	Default Portal . . . . .	15
5.2	Filtering the Table . . . . .	16
5.2.1	Opening the Modal . . . . .	16
5.2.2	Choose Your Columns . . . . .	17
5.2.3	Choose Your Filters . . . . .	18
5.2.4	Submitting a Filter . . . . .	19
5.2.5	Saving a Filter . . . . .	20
5.2.6	Loading a Filter . . . . .	21
5.3	Sorting the Table . . . . .	22
5.4	Reviewing Applications . . . . .	24
5.4.1	Opening a new Review . . . . .	26
5.4.2	Filling out a Review . . . . .	27
5.4.3	Saving a Review as Draft . . . . .	28
5.4.4	Submitting a Review . . . . .	29

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<b>6</b>	<b>Professor</b>	<b>31</b>
6.1	Default Portal . . . . .	31
6.2	Filtering the Table . . . . .	31
6.2.1	Opening the Modal . . . . .	31
6.2.2	Choose Your Columns . . . . .	34
6.2.3	Choose Your Filters . . . . .	35
6.2.4	Submitting a Filter . . . . .	36
6.2.5	Saving a Filter . . . . .	38
6.2.6	Loading a Filter . . . . .	39
6.3	Sorting the Table . . . . .	40
6.4	Viewing an Application . . . . .	41
6.5	Setting Application Attributes . . . . .	43
<b>7</b>	<b>Help</b>	<b>44</b>

# 1 General Information

This section explains in general terms the system and the purpose for which it is intended.

## 1.1 System Overview

GradApps 2.0 is a business system application, which allows, our client to *automate* the selection of the best candidate into the EECS Graduate Program by *minimizing* the manual work to be done. Our client are the members of **The EECS Graduate Program**.

The application is broken down into three user levels: *Administrator*, *Committee Member* and *Professor*. Each of the roles play a crucial part in order to select the best candidate into the graduate program. GradApps 2.0 operates as a web application, hence, a reliable internet connection is required when interacting with the application.

## 1.2 Organization of the Manual

The users manual consists of eight sections:

- **General Information** section explains in general terms the system and the purpose for which it is intended.
- **System Summary** section provides a general overview of the system. The summary outlines the uses of the systems hardware and software requirements, systems configuration, user access levels and systems behavior in case of any contingencies.
- **Getting Started** section explains how to get GradApps 2.0 and install to have it up and running. This section is solely for administrative uses.
- **Using The System** section provides a detailed description of the common system functions.
- **Administrator Use** section provides a detailed description of the administrator system functions.
- **Committee Member Use** section provides a detailed description of the committee member system functions.

- 
- **Professor Use** section provides a detailed description of the professor system functions.
  - **Help** section provides the contact information for further help on using the application.

## 2 System Summary

This section provides a general overview of the system. The summary outlines the uses of the system's hardware and software requirements, systems configuration, user access levels and systems behavior in case of any contingencies.

### 2.1 System Configuration

#### 2.1.1 Browser Configuration

GradApps 2.0 operates as a web interface application. It supports all modern web browser, however, Chrome and Mozilla Firefox are the recommended browser for using the application. The application is recommended to be only used through desktop browsers.

**Recommended Browser(s):**

- **Chrome:**  $\geq$  Chrome v60.0.3112
- **Mozilla Firefox:**  $\geq$  Firefox 57 (v57.0a1)

#### 2.1.2 Node.js Configuration

GradApps 2.0 is built using Node.js and it is vital to use the correct version of the node package manager (npm) and the node.

**Recommended Node.js version:**

- **Node:**  $\geq$  v8.9.4
- **NPM:**  $\geq$  5.6.0

#### 2.1.3 MySQL Configuration

GradApps 2.0 uses MySQL commercial database as the datasource manager.

**Recommended MySQL version:**  $\geq$  5.7.20

The following environmental variables are required to be set prior to starting the application.

- **MYSQL\_HOST:** the host name of the database server

- **MYSQL\_PORT**: the port number of the database server
- **MYSQL\_USER**: the user name to access the database
- **MYSQL\_PASSWORD**: the password to access the database
- **MYSQL\_DATABASE**: the database name (optional)

**Note:** The default database name for the application is *gradapps*. However, any customized database name can be set by using the environmental variable mentioned above.

#### 2.1.4 Other Configuration

The default port for the application web server is 3000. However, it can be set to one of your choice by enabling the PORT environmental variable.

## 2.2 User Access Levels

Only registered users can use the application. The user access levels for the three different user roles are discussed further in the document for each role.

## 2.3 Contingencies

In case of power outage or unexpected shutdown of the web server, the application will stop working and any unsaved data will be lost. It is recommended for users to save data frequently to avoid such losses.

### 3 Getting Started

This section explains how to get GradApps 2.0 on the machine, install it and start the application. Please note this section is solely for the system administrator's who will maintain the application.

To install the application, it has to be pulled from the private GitHub repository as it is not a published application for other uses.

To clone the repository in the server machine, please make sure Git is installed in the machine. Along with Git, all the above configuration mentioned in Section 2.1 must be installed.

**Recommended Git version:** `>= 2.3.2`

1. Git clone the repository in the current working directory, run the following command:

```
$ git clone https://github.com/ssh24/EECS4090-Project.git
```

2. Change the working directory to the source of the project:

```
$ cd EECS4090-Project/src/
```

3. Install the required dependencies:

```
$ npm install
```

4. Set the required environmental variables:

```
$ SET MYSQLHOST = <host>
$ SET MYSQLPORT = <port>
$ SET MYSQLUSERNAME = <username>
$ SET MYSQLPASSWORD = <password>
$ SET MYSQLDATABASE = <database>
$ SET PORT = <app_port>
```

5. Seed the database:

```
$ npm run seed:app
```

6. Start the application server:



```
$ npm start
```

7. The application can then be accessed at port 3000 or the one set by you using the environmental variable. To access the application locally, go to `http://localhost:<app_port>`.

**Note:** In order for the application be accessible from outside, the application port need to be set open. Once it is set open, the application can be accessed from anywhere it an internet in the following way: `http://<app_host>:<app_port>`.

## 4 Using The System

This section provides a detailed description of the common system functions. Common system functions are functionality that are available to all users who has access to the system. The list of common system functions are listed below:

### 4.1 Logging In

To access the gradapps portal you'll first need to be authenticated into the system. To begin simply click on the “Sign In” button on the welcome page.

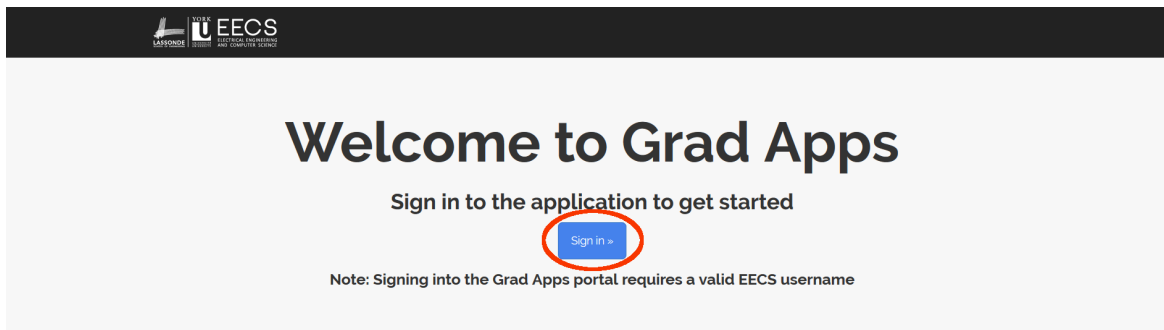


Figure 1: Welcome Page

You will then be redirected to the login page. Input your username, password and click on the “Login” button. If you are successfully authenticated you will be redirected to the role selection page.

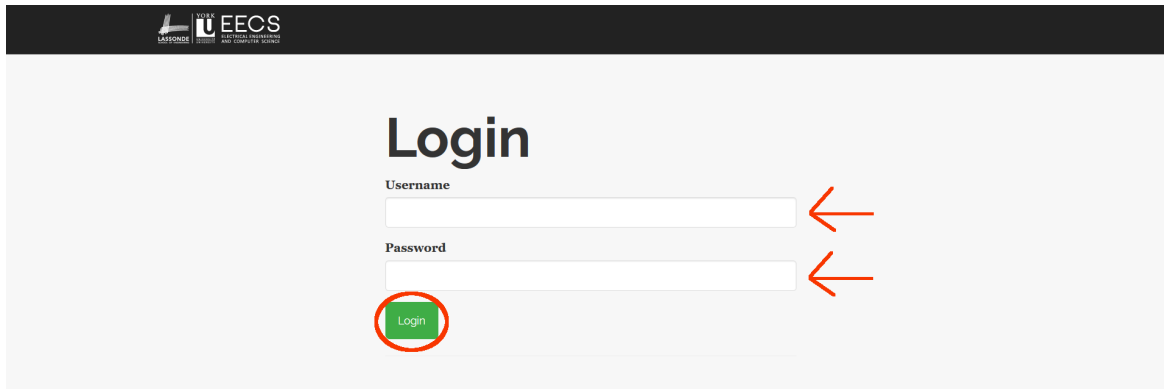
A screenshot of the login page for the EECS system. The page has a dark header with the 'EECS' logo and 'TECHNOLOGY, ENGINEERING, AND COMPUTER SCIENCE' text. Below the header, the word 'Login' is displayed in a large, bold font. Underneath, there are two input fields: 'Username' and 'Password'. To the right of each field is a red arrow pointing left. Below the 'Password' field is a green 'Login' button, which is circled in red.

Figure 2: Login Page

**Note:** If the credentials you have provided are invalid you will be greeted with an error message.

## 4.2 Selecting a Role

The subsections below describe the methods for selecting the a role.

### 4.2.1 Role Selection Page

From the role selection page click on the “Continue as Committee Member” button to be redirected to the committee member portal.

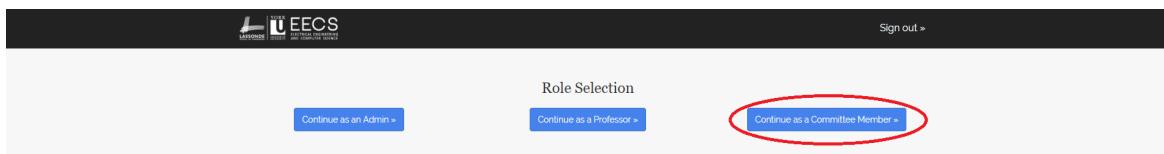
A screenshot of the role selection page. The page has a dark header with the 'EECS' logo and 'TECHNOLOGY, ENGINEERING, AND COMPUTER SCIENCE' text. Below the header, the text 'Role Selection' is centered. Underneath, there are three blue buttons: 'Continue as an Admin', 'Continue as a Professor', and 'Continue as a Committee Member'. The 'Continue as a Committee Member' button is circled in red.

Figure 3: Role Selection Page

**Note:** To access the administrator/committee/professor portal you must be granted access from an administrator.

### 4.2.2 Navigation Bar

If you have selected another role and wish to switch roles you will be presented with an option on the navigation bar. Click on the dropdown menu that displays your current role and click on your desired role.

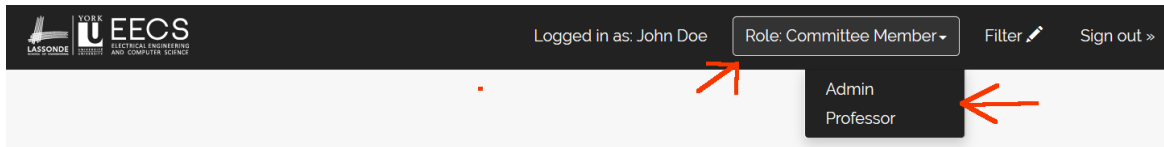


Figure 4: Switch Roles

**Note:** To access the administrator/committee/professor portal you must be granted access from an administrator.

### 4.3 User Settings

To customize personal user settings, simply click on the “Settings” button from the navigation bar on any page. The following are the required fields when update personal user settings:

- Username
- Last Name
- First Name
- Email

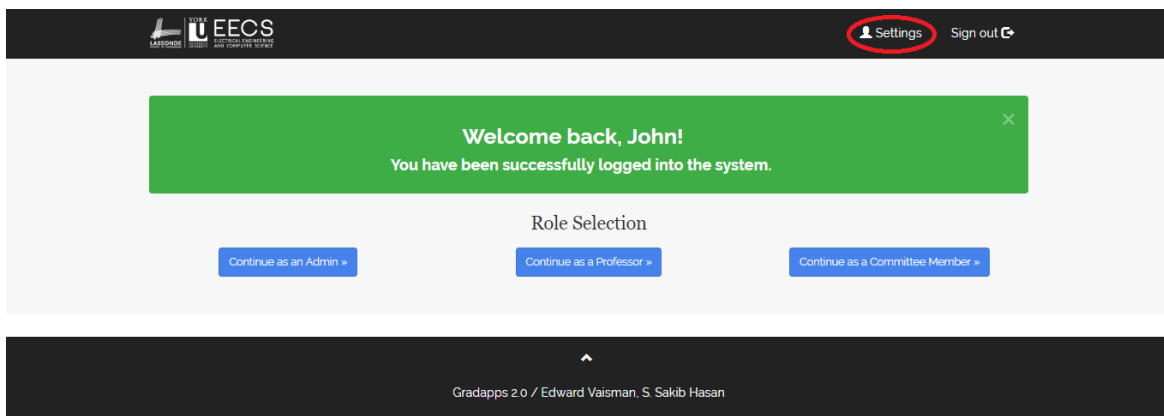


Figure 5: Open User Settings

### User Settings

#### Login Information

Username\*

admin

New Password

New Password

Confirm New Password

Confirm Password

#### General Information

Last Name\*

Doe

First Name\*

John

Email\*

john\_doe@example.com

#### User Information

Field(s) of Specialization

Computer Vision, Graph Mining

#### User Filter Preset(s)

Admin Preset

Admin Preset(s)

Committee Member Preset

Committee Member Preset(s)

Professor Preset

Professor Preset(s)

All fields with \* are required

Cancel

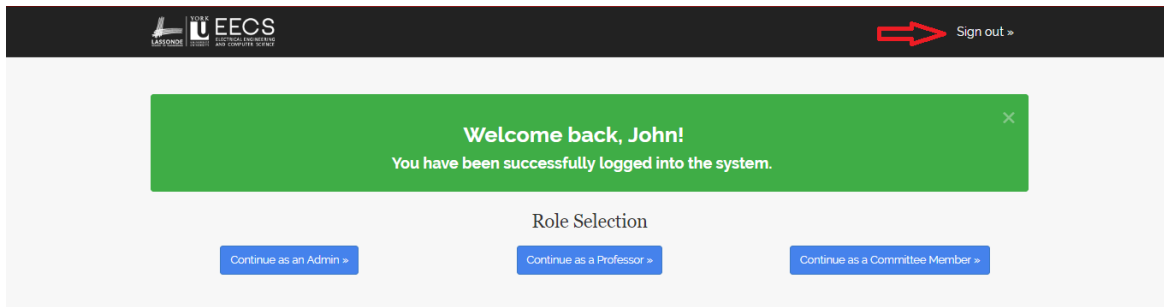
Update

Figure 6: User Settings Form

## 4.4 Logging Out

To logout of the system, simply click on the “Sign out” button from the navigation bar on any page.

**Note:** Idleness in the system for a maximum of 15 minute will cause the user session to be automatically terminated and the user will be logged out.



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Figure 7: Logout of the System

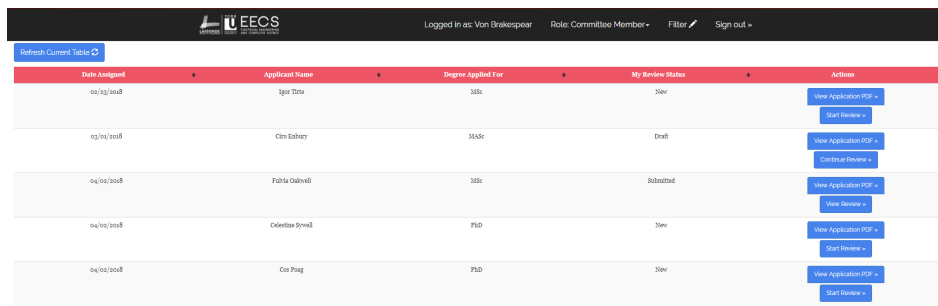
## 5 Committee Member

This section provides a detailed description of the committee member system functions.

### 5.1 Default Portal

After logging in and selecting the *Committee Member* role you will have access to the committee member portal. In this portal you will be presented with a table containing all the students who have applied to be a graduate student. Here you can perform the following:

- View current and past reviewed application(s)
- Apply filters on current and past reviewed application(s)
- Review an assigned application(s)
- Save a review as a draft for later completion.
- Add new university assessments in the system to be used in a review. Such a new assessment will be added globally to the system and can be seen and used by other committee members when filling out a review.



Date Assigned	Applicant Name	Degree Applied For	My Review Status	Actions
02/12/2018	Igor Tiro	MSc	New	<a href="#">View Application PDF</a> <a href="#">Start Review</a>
03/01/2018	Cris Babary	MASt	Draft	<a href="#">View Application PDF</a> <a href="#">Continue Review</a>
04/01/2018	Fabrizio Odoardi	MSc	Submitted	<a href="#">View Application PDF</a> <a href="#">View Review</a>
04/01/2018	Cristian Bynell	PhD	New	<a href="#">View Application PDF</a> <a href="#">Start Review</a>
04/02/2018	Cos Proag	PhD	New	<a href="#">View Application PDF</a> <a href="#">Start Review</a>

Figure 8: Committee Member Portal

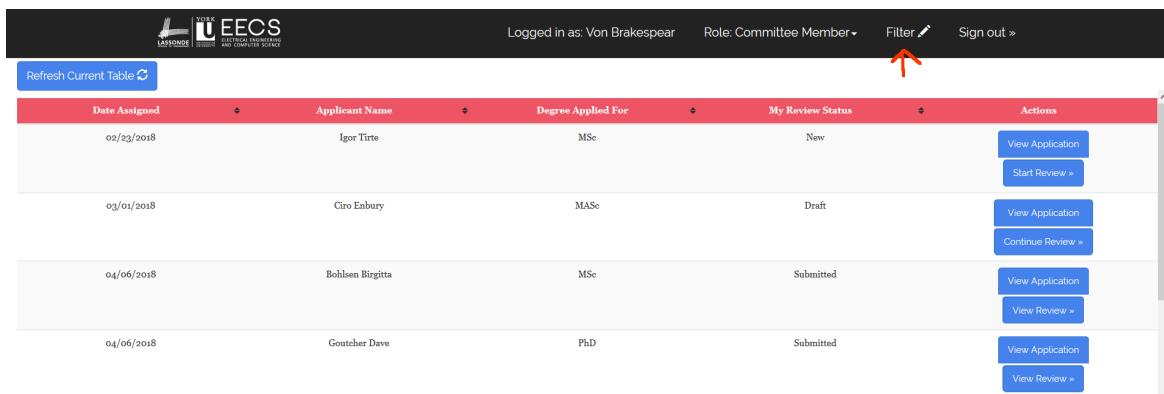
**Note:** If there are no reviews assigned, it will display a message instead.

## 5.2 Filtering the Table

This section describes how you would use/build/save/load a filter on the table.

### 5.2.1 Opening the Modal

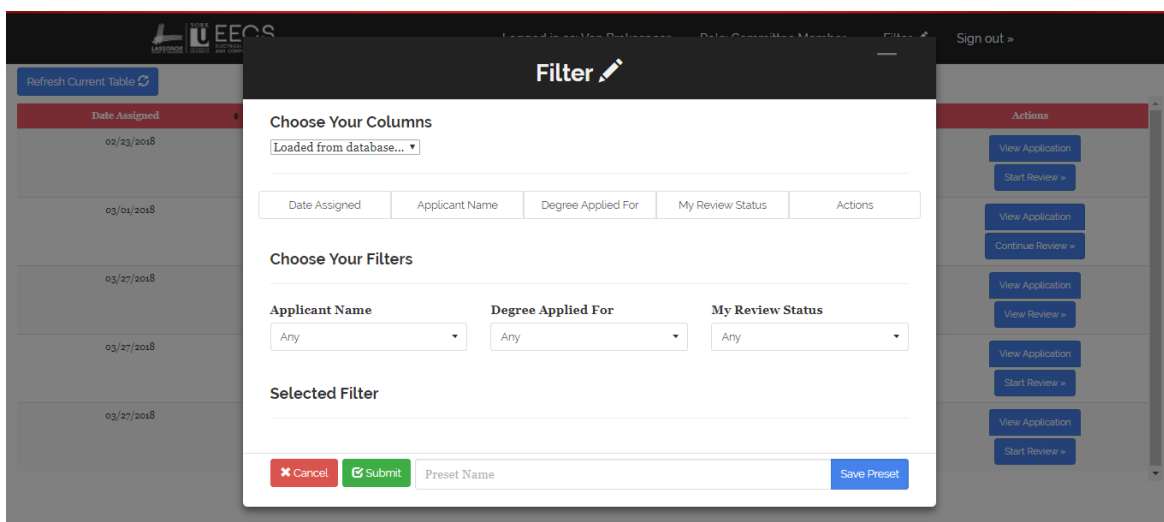
To begin with filtering you must open the modal. To do so click on the “Filter” button on the navigation bar.



The screenshot shows the top navigation bar with the EECS logo, user information (Logged in as: Von Brakespear, Role: Committee Member), and a 'Filter' button with a pencil icon, which is highlighted by a red arrow. Below the navigation bar is a 'Refresh Current Table' button. The main content is a table with the following columns: Date Assigned, Applicant Name, Degree Applied For, My Review Status, and Actions. The table contains four rows of applicant data.

Date Assigned	Applicant Name	Degree Applied For	My Review Status	Actions
02/23/2018	Igor Tirtse	MSc	New	View Application Start Review »
03/01/2018	Ciro Enbury	MASe	Draft	View Application Continue Review »
04/06/2018	Bohlson Birgitta	MSc	Submitted	View Application View Review »
04/06/2018	Goucher Dave	PhD	Submitted	View Application View Review »

Figure 9: Opening the Modal



The screenshot shows the 'Filter' modal window. It has a title bar 'Filter' with a pencil icon. The modal is divided into three sections: 'Choose Your Columns', 'Choose Your Filters', and 'Selected Filter'. The 'Choose Your Columns' section shows a list of columns: Date Assigned, Applicant Name, Degree Applied For, My Review Status, and Actions. The 'Choose Your Filters' section shows three dropdown menus for 'Applicant Name', 'Degree Applied For', and 'My Review Status', all set to 'Any'. The 'Selected Filter' section is empty. At the bottom, there are buttons for 'Cancel', 'Submit', 'Preset Name', and 'Save Preset'.

Figure 10: Filter View



### 5.2.2 Choose Your Columns

Once the modal is opened you can then choose the columns you wish to be displayed on the table. To do so, click on the button indicating which column you wish to see. Once clicked the button will display the order that column will appear in the table.

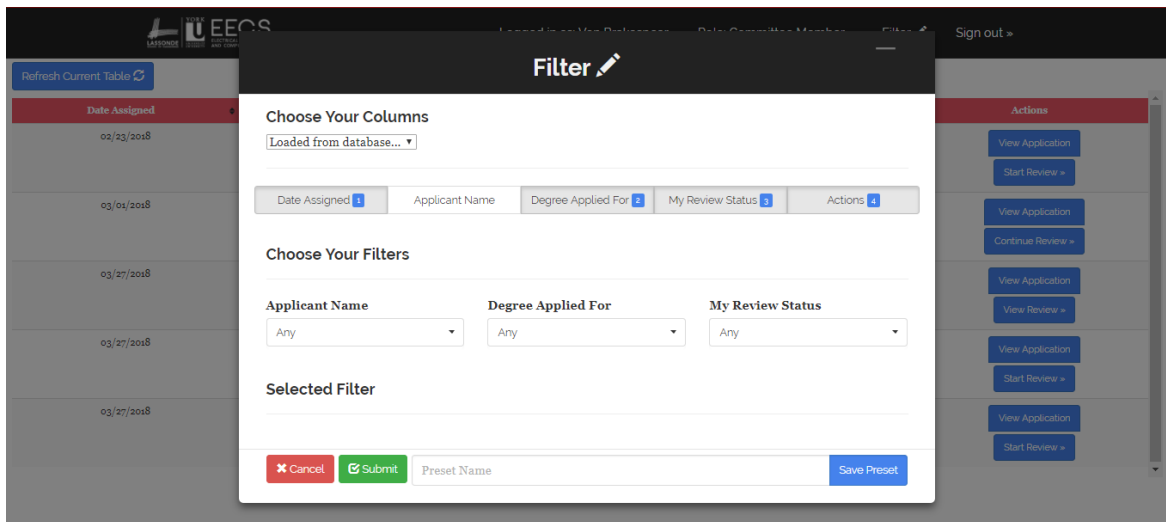


Figure 11: Choose Your Columns

**Note:** Not selecting any column will use the same columns and order as the default table. If the *Actions* column is not selected it will automatically be placed as the right most column.

### 5.2.3 Choose Your Filters

After selecting your columns, you can then choose the attributes by which you wish to filter your table. Begin by clicking on the drop down of the attribute you wish to filter and select an option from a list of generated options.

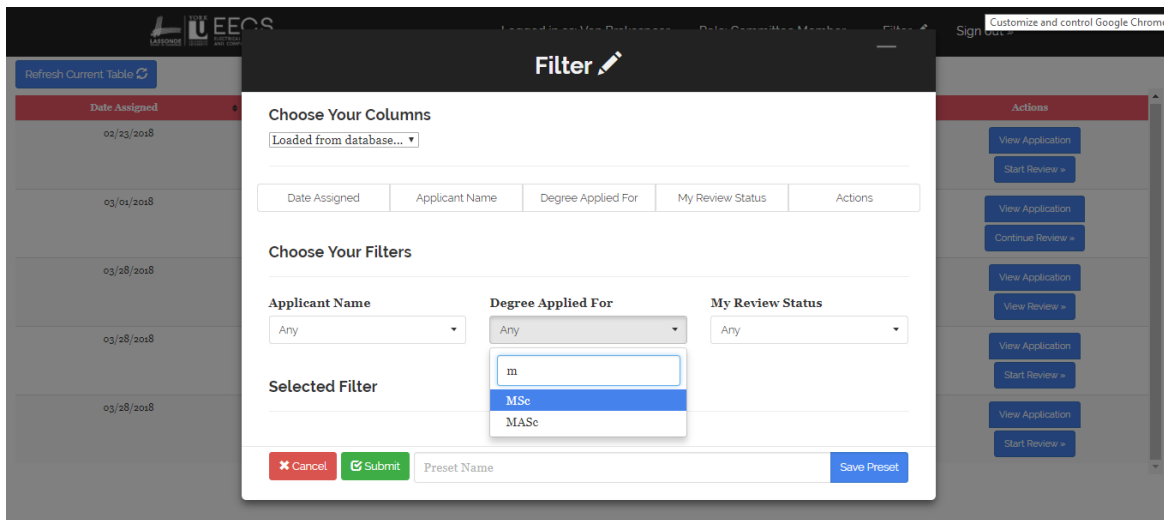


Figure 12: Choose Your Filters

**Note:** You can use the search bar to help locate values. Begin by typing in the text box displayed. You can only select an option that appears in the dropdown.

### 5.2.4 Submitting a Filter

Once you have chosen your columns and filter attributes confirm your filter by reading the text under “Selected Filter” and click “Submit”. The text under the “Selected Filter” will change based on your filter attributes.

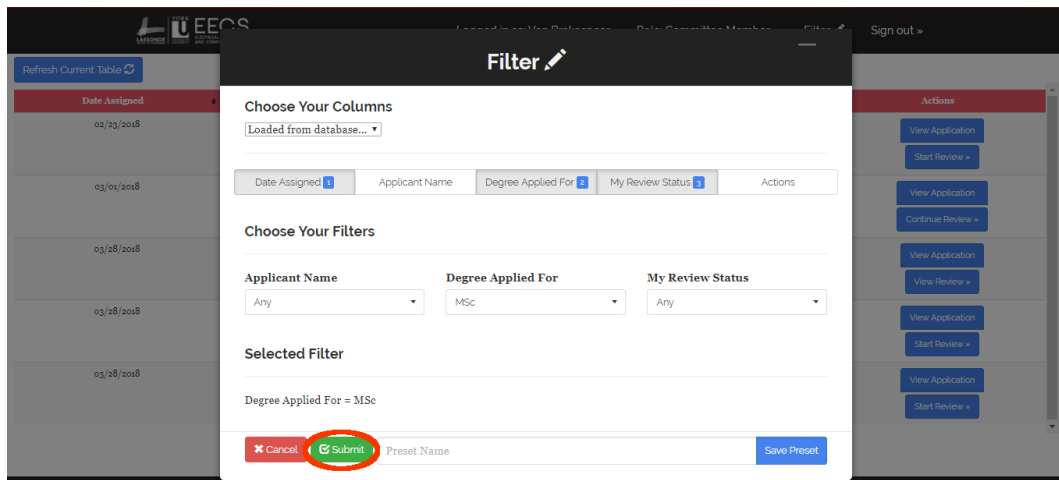


Figure 13: Submit Filter

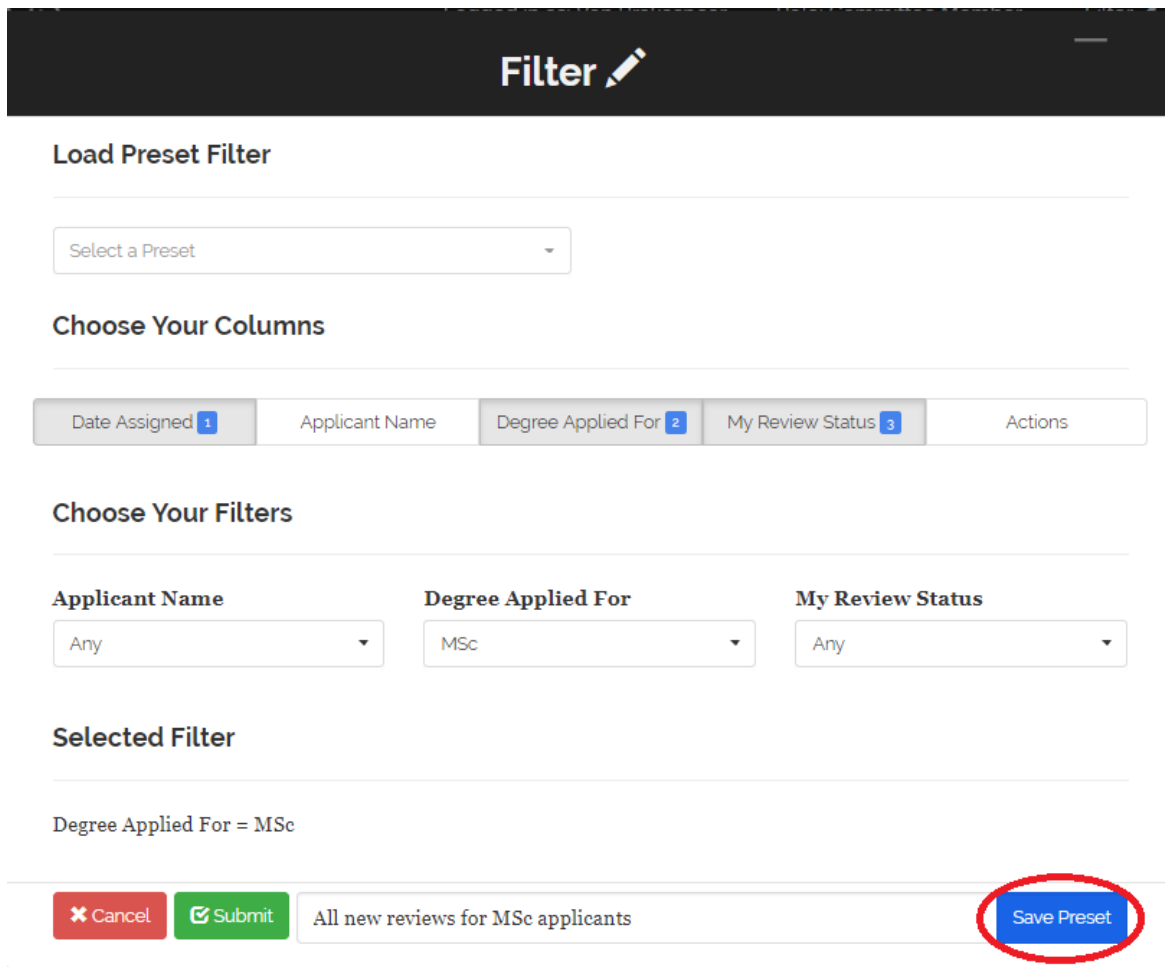
**Note:** When submitting a filter with no selected filters, the default table will be loaded.

EECS				
Logged in as: Von Brakespear   Role: Committee Member   Filter   Sign out »				
<a href="#">Load Default Table</a> <a href="#">Refresh Current Table</a>				
Date Assigned	Degree Applied For	My Review Status	Actions	
02/23/2018	MSc	New	<a href="#">View Application</a> <a href="#">Start Review »</a>	
03/28/2018	MSc	Submitted	<a href="#">View Application</a> <a href="#">View Review »</a>	

Figure 14: Resulted Table After Applying Filter

### 5.2.5 Saving a Filter

Once you have chosen your columns and filter attributes confirm your filter by reading the text under “Selected Filter” and give the preset a name by typing in the text box between the “Submit” and the “Save Preset” button. Once that is done click “Save Preset”.



The screenshot shows a web interface titled "Filter" with a pencil icon. It contains several sections:

- Load Preset Filter:** A dropdown menu labeled "Select a Preset".
- Choose Your Columns:** A horizontal bar with buttons for "Date Assigned 1", "Applicant Name", "Degree Applied For 2", "My Review Status 3", and "Actions".
- Choose Your Filters:** Three dropdown menus: "Applicant Name" (set to "Any"), "Degree Applied For" (set to "MSc"), and "My Review Status" (set to "Any").
- Selected Filter:** A text area showing "Degree Applied For = MSc".
- Footer:** A row of buttons: a red "Cancel" button, a green "Submit" button, a text input field containing "All new reviews for MSc applicants", and a blue "Save Preset" button which is circled in red.

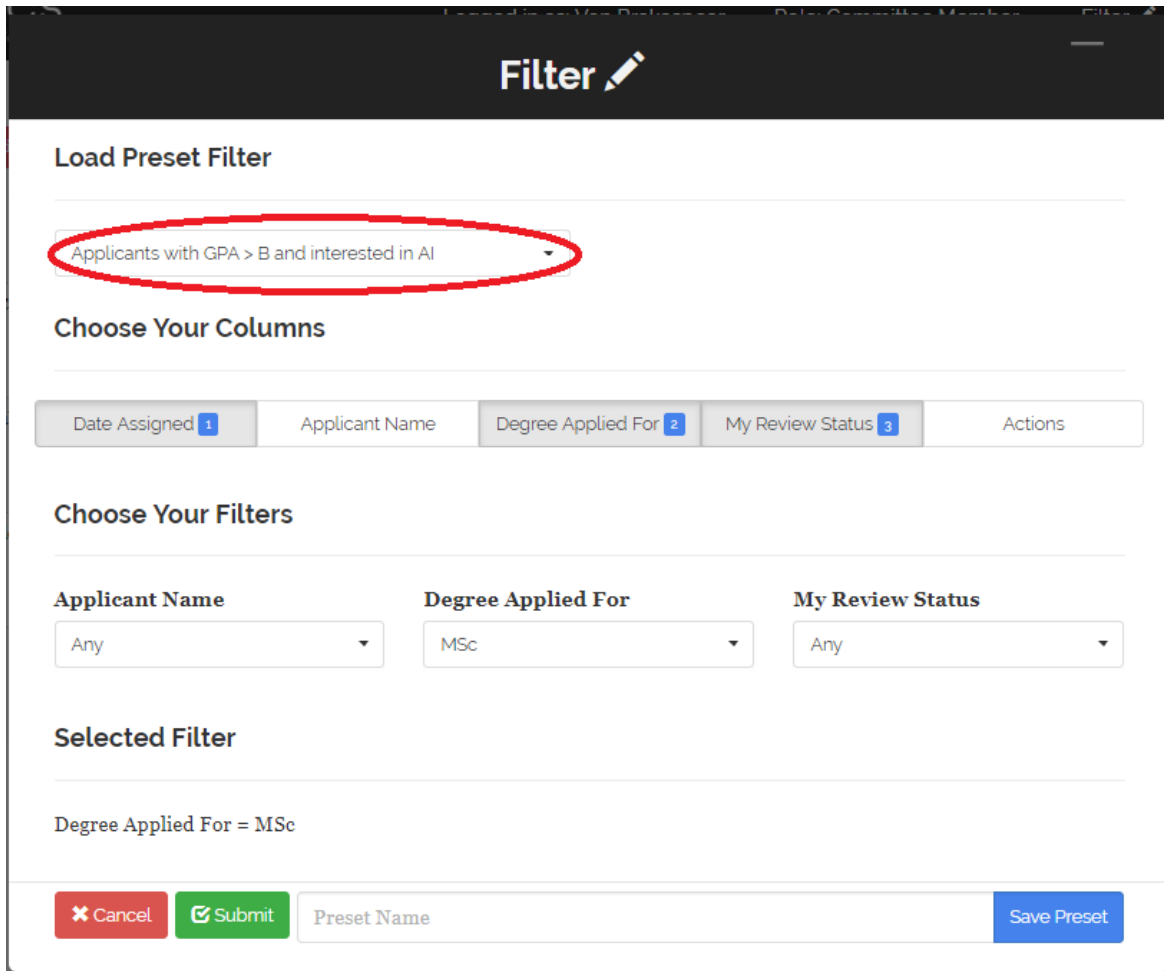
Figure 15: Save a Filter

Once you have saved a filter you will be provided with a new table to match your filter and it will appear in the dropdown to be used for loading a filter.

**Pro-tip:** You can update a filter by typing in the same name as an existing filter.

### 5.2.6 Loading a Filter

To load a saved filter click the dropdown under “Load a Preset” and select the preset you wish to use. Once selected the modal will auto-populate.



The screenshot shows a modal titled "Filter" with a pencil icon. It contains several sections: "Load Preset Filter" with a dropdown menu showing "Applicants with GPA > B and interested in AI" (circled in red); "Choose Your Columns" with buttons for "Date Assigned 1", "Applicant Name", "Degree Applied For 2", "My Review Status 3", and "Actions"; "Choose Your Filters" with three dropdowns for "Applicant Name" (Any), "Degree Applied For" (MSc), and "My Review Status" (Any); "Selected Filter" showing "Degree Applied For = MSc"; and a bottom section with "Cancel", "Submit", "Preset Name" input, and "Save Preset" buttons.

Figure 16: Loading a Filter

**Pro-tip:** Create a preset called *Default* with no columns or filters selected. You can then use this to load the default table or help clear any data you put in the modal.

### 5.3 Sorting the Table

If you wish to sort the table displayed simply click on the columns that display arrows next to the name. The table can be sorted in Ascending/Descending order described below.

- **Name:** Descending Order = Z to A, Ascending order = A to Z
- **Date Assigned:** Descending Order = Newest - Oldest, Ascending order = Oldest - Newest
- **Degree Applied For:** Descending Order = Z to A, Ascending order = A to Z
- **Review Status:** Descending Order = Z to A, Ascending order = A to Z

**Pro-tip:** To sort by multiple columns hold the shift key while clicking on the columns.

**Note:** Ordering fields can be done on both filtered and unfiltered review application lists.

The following images depicts on how to order review applications using the *Date Assigned* field in ascending and descending order.

Date Assigned	Applicant Name	Degree Applied For	My Review Status	Actions
02/23/2018	Igor Tirtu	MSc	New	View Application Start Review +
03/04/2018	Ciro Eabany	MAEd	Draft	View Application Continue Review +
03/30/2018	Fahra Oakwall	MSc	Submitted	View Application View Review +
03/30/2018	Collette Bywell	PhD	New	View Application Start Review +
03/30/2018	Con Poag	PhD	New	View Application Start Review +

Figure 17: Ascending order of Date Assigned field

Date Assigned	Applicant Name	Degree Applied For	My Review Status	Actions
03/30/2018	Fabrizia Oakwell	MSc	Submitted	<a href="#">View Application</a> <a href="#">View Review</a>
03/30/2018	Celestine Sywell	PhD	New	<a href="#">View Application</a> <a href="#">Start Review</a>
03/30/2018	Cos Poag	PhD	New	<a href="#">View Application</a> <a href="#">Start Review</a>
03/01/2018	Ciro Embury	MAsc	Draft	<a href="#">View Application</a> <a href="#">Continue Review</a>
02/23/2018	Igor Tirtle	MSc	New	<a href="#">View Application</a> <a href="#">Start Review</a>

Figure 18: Descending order of Date Assigned field

Refresh Current Table

EECS

Logged in as: Von Brakespear   Role: Committee Member   Filter   Sign out

Date Assigned	Applicant Name	Degree Applied For	My Review Status	Actions
02/23/2018	Igor Tirtle	MSc	New	<a href="#">View Application PDF</a> <a href="#">Start Review</a>
03/01/2018	Ciro Embury	MAsc	Draft	<a href="#">View Application PDF</a> <a href="#">Continue Review</a>
04/02/2018	Fabrizia Oakwell	MSc	Submitted	<a href="#">View Application PDF</a> <a href="#">View Review</a>
04/02/2018	Cos Poag	PhD	New	<a href="#">View Application PDF</a> <a href="#">Start Review</a>
04/02/2018	Celestine Sywell	PhD	New	<a href="#">View Application PDF</a> <a href="#">Start Review</a>

Figure 19: Ordering using multiple fields

## 5.4 Reviewing Applications

The review process can have **three** different statuses shown

- **New:** A new application has been assigned to the committee member and no changes have been made on the review yet.
- **Draft:** A previously saved draft review. A review is considered as a draft when there has been at least one or more changes committed and the user has decided to save the changes.
- **Submitted:** A completed review which has been submitted and uploaded to the server. Once a review is submitted, it cannot be undone.



The following list denotes the fields in a review form that is **not** submitted yet and their requirement status:

Field Name	Required
Institution Name(s)	No
Institution Assessment(s)	No
Background Information	No
Research Experience	No
Letter of Intent Analysis	No
Additional Comments	No
Applicant Rank	Yes

Table 1: Review Fields



The following image depicts the full view of the review form. The *View Application PDF* link opens the student application in PDF version uploaded by the system administrator.



MPHOMS  
ELECTRONIC  
ENGINEERING  
COMPUTER  
SCIENCE  
SYSTEMS

Logged in as: Von Brakespear

### Review Form

[View Application PDF »](#)

#### General Information

Student Number:	Last Name:	First Name:	Degree Applied For:
212113456	Synwell	Celestine	PhD

#### Previous Grades

GPA	GRE	TOEFL	IELTS	YELT
A	N/A	N/A	N/A	N/A

#### Previous Institutions

Institution Name(s)

Nothing selected

[Add Institution](#)

Institution Name

Add

Institution Assessment(s)

Nothing selected

[Add Assessment](#)

New Assessment

Add

#### Background and Research Information

Background Information

Background Information

Research Experience

Research Experience

#### Letter Analysis and Additional Comments

Letter of Intent Analysis

Letter Analysis

Additional Comments

Additional Comments

#### Final Rank

Applicant Rank

-

[Cancel Review](#) [Draft Review](#) [Submit Review](#)

Figure 20: Full view of the Review Form

### 5.4.1 Opening a new Review

When a new review is received it will show on the portal. After that you will have the option of opening the review and start completing the form. The action for opening a new review will say **Start Review**.

The following image depicts user opening a brand new review.

Date Assigned	Applicant Name	Degree Applied For	My Review Status	Actions
03/30/2018	Fabrizio Oswald	MSc	Submitted	View Application View Review
03/30/2018	Celestine Sywell	PhD	Draft	View Application <b>Start Review</b>
03/30/2018	Cor Poag	PhD	New	View Application Start Review
03/04/2018	Ciro Eabury	MSc	Draft	View Application Continue Review
02/12/2018	Igor Tarte	MSc	New	View Application Start Review

Figure 21: Opening a brand new review

The following image depicts user making no changes to the opened review and exiting out of the review form.

EECS

Engineering & Environmental Computer Science

Logged in as: Von Brakespear

Previous Institutions

Institution Name(s)

Nothing selected

Add Institution

Institution Name

Add

Institution Assessment(s)

Nothing selected

Add Assessment

Nothing selected

New Assessment

Add

Background and Research Information

Background Information

Research Experience

Letter Analysis and Additional Comments

Letter of Intent Analysis

Letter Analysis

Additional Comments

Final Rank

Applicant Rank

-

Cancel Review

Draft Review

Submit Review

Figure 22: Exiting out of a brand new review application without changes

### 5.4.2 Filling out a Review

Table 1 outlines the fields in a review application and their required status. The following table specializes Table 1 and displays the type of input each field takes.

Field Name	Input Type
Institution Name(s)	Multiple Drop-Down
Institution Assessment(s)	Multiple Drop-Down
Background Information	Text
Research Experience	Text
Letter of Intent Analysis	Text
Additional Comments	Text
Applicant Rank	Single Drop-Down

Table 2: Review Fields Input Type

**Institution Assessment:** When performing a institution assessment you can select from one or more institutions and a description in the database. If the institution does not exist or their description is inadequate you can also create a new institution/assessment.

The following image depicts an user selecting two institutions the applicant has attended and selecting an assessment from each of the institutions.

**Previous Institutions**

**Institution Name(s)**  
Assam Agricultural University, Ferris State University

**Institution Assessment(s)**  
Not so well known, Well known for research in Machine Learning

**Add Institution**

Institution Name  
Assam Agricultural University

**Add Assessment**

Assam Agricultural University

New Assessment

**Selected University Assessments**

- Assam Agricultural University
  - Not so well known
- Ferris State University
  - Well known for research in Machine Learning

Figure 23: Institution Assessment View

### 5.4.3 Saving a Review as Draft

While filling out a review you will have the opportunity to save an on-going review as a draft for future completion.

The following images depicts a user making changes to an application review and then saving it as a draft. Consequently, the status of the review is changed to **Draft**. And if the user wants to continue working on the draft sometime later, the action for opening a drafted review will say **Continue Review**.

The screenshot shows the EECS Gradapps review form. At the top, the user is logged in as 'Von Brakespear'. The form is divided into several sections: 'Previous Institutions', 'Background and Research Information', 'Letter Analysis and Additional Comments', and 'Final Rank'. The 'Draft Review' button is circled in blue at the bottom of the form.

Figure 24: Save a review as draft

Date Assigned	Applicant Name	Degree Applied For	My Review Status	Action
02/12/2018	Igor Tzite	MSc	Draft	View Application Continue Review
03/04/2018	Ciro Babay	MSc	Draft	View Application Continue Review
03/30/2018	Palvia Oakwell	MSc	Submitted	View Application View Review
03/30/2018	Odette Stowell	PhD	New	View Application Start Review
03/30/2018	Ona Peng	PhD	New	View Application Start Review

Figure 25: Drafted Review View

### 5.4.4 Submitting a Review

Once you are satisfied with your review simply click the **Submit Review** button to complete your review. If the correct number of reviews for an application has been submitted (depending on visa status), the application will be automatically available for selection to those on the **Professor Portal**. The only required field needed for submitting a review is the final application rank that is to be decided by the admission committee member upon analysing the application.

The following image depicts an end user submitting a review.

The screenshot shows the EECS Gradapps submission interface. At the top, the user is logged in as 'Von Brakespear'. The form is divided into several sections:

- General Information:** Fields for Student Number (212122456), Last Name (Tirte), First Name (Igor), and Degree Applied For (MSc).
- Previous Grades:** Fields for GPA (C-), GRE (N/A), TOEFL (N/A), IELTS (N/A), and YELT (N/A).
- Previous Institutions:** A section for adding institutions and assessments. It includes a dropdown for 'Institution Name(s)' (Capital University of Medical Sciences, Ferris State University) and a table for 'Institution Assessment(s)' with columns for Institution Name and New Assessment.
- Selected University Assessments:** A list of two assessments:
  - Ferris State University: Well known for research in Machine Learning
  - Capital University of Medical Sciences: One of the best in the world for medical sciences
- Background and Research Information:** Two text areas for 'Background Information' (Does not have a strong math background. Okay, in programming.) and 'Research Experience' (No undergraduate research experience.).
- Letter Analysis and Additional Comments:** Two text areas for 'Letter of Intent Analysis' (Letter of Intent does not show any intent on why he would be a good fit for BioMed engineering.) and 'Additional Comments' (The student is not a good fit for the program.).
- Final Rank:** A dropdown menu for 'Applicant Rank' set to 'C'.


At the bottom, there are three buttons: 'Cancel Review' (red), 'Draft Review' (green), and 'Submit Review' (green, circled in blue).

Figure 26: Submit a Review

Once the review is submitted, it will show up on the user dashboard with status as **Submitted** and The user action to view a submitted review will say **View Review**. Submitted reviews are only viewable as a plain text application form. The following images depicts viewing a submitted review.

Date Assigned	Applicant Name	Degree Applied For	My Review Status	Actions
02/22/2018	Igor Tirtse	MSc	Submitted	View Application View Review
03/04/2018	Chris Sahner	MSc	Draft	View Application Continue Review
03/30/2018	Patricia Oskowski	MSc	Submitted	View Application View Review
03/30/2018	Collettea Bryant	PhD	New	View Application Start Review
03/30/2018	Cos Prag	PhD	New	View Application Start Review

Figure 27: Submitted Review View


Logged in as: Von Brakespear

### Review Form

[View Application PDF](#)

---

#### General Information

Student Number:	Last Name:	First Name:	Degree Applied For:
212122456	Tirtse	Igor	MSc

---

#### Previous Grades

GPA	GRE	TOEFL	IELTS	YELT
C+	N/A	N/A	N/A	N/A

---

#### Selected University Assessments

- Ferris State University
  - Well known for research in Machine Learning
- Capital University of Medical Sciences
  - One of the best in the world for medical sciences

---

#### Background and Research Information

<b>Background Information</b> Does not have a strong math background. Okay, in programming.	<b>Research Experience</b> No undergraduate research experience.
--	---

---

#### Letter Analysis and Additional Comments

<b>Letter of Intent Analysis</b> Letter of Intent does not show any intent on why he would be a good fit for BioMed engineering.	<b>Additional Comments</b> Letter of Intent does not show any intent on why he would be a good fit for BioMed engineering.
---	---

---

#### Final Rank

Applicant Rank  
C

[Exit](#)

Figure 28: Submitted Review View

## 6 Professor

This section provides a detailed description of the professor system functions.

### 6.1 Default Portal

After logging in and selecting the professor role you will have access to the professor portal. In this portal you will be presented with a table containing all the students who have applied to be a graduate student. Here you can perform the following:

- Filter the table to only display applications based on a criteria of your choosing
- Sort the table on certain columns
- View applications and their respective committee review
- Set application attributes such as notifying others if you have contacted/requested an applicant or indicate to yourself if you find an applicant interesting or not.

### 6.2 Filtering the Table

This section describes how you would use/build/save/load a filter on the table.

### 6.2.1 Opening the Modal

To begin with filtering you must open the modal. To do so click on the “Filter” button on the navigation bar.


The screenshot shows the Gradapps application interface. At the top, there is a navigation bar with the EECS logo, user information (Logged in as: John Doe, Role: Professor), a 'Filter' button with a dropdown arrow, and a 'Sign out' link. Below the navigation bar is a 'Refresh Current Table' button. The main content area displays a table with 13 columns: Applicant Name, Gender, Fields of Interest, Preferred Professors, Committee Rank, GPA, Degree Applied For, Visa Status, Program Decision, Contacted By, Requested By, My Interest Status, and Actions. The table contains 7 rows of applicant data. The 'Filter' button in the navigation bar is highlighted with a red arrow.

Applicant Name	Gender	Fields of Interest	Preferred Professors	Committee Rank	GPA	Degree Applied For	Visa Status	Program Decision	Contacted By	Requested By	My Interest Status	Actions
Went Rubina	F	Artificial Intelligence, Embedded Systems, Data Mining	Sheff Boneham, Buiron Truran	A	A	MSc	Visa	Accepted	Sheff Boneham	Sheff Boneham	-	View Application Set to +
Birtlesone Genai	F	Human-Computer Interaction, Micro/Nano Electronic Systems, Software Engineering	Susanna Chesher, Chad Donaghie, John Doe	A+	A	PhD	Visa	Accepted	Chad Donaghie, John Doe	Chad Donaghie	-	View Application Set to +
Truett Cristoforo	M	Human-Computer Interaction, Micro/Nano Electronic Systems, Software Engineering	Susanna Chesher, Chad Donaghie	A	A+	PhD	Visa	Accepted	Chad Donaghie, Susanna Chesher	Susanna Chesher	Interested	View Application Set to +
Bohlsen Birgitta	F	Bioinformatics, Embedded Systems, Data Mining	Sheff Boneham, John Doe, Buiron Truran, Reamonn Cleef	B+	A	MSc	Visa	Accepted	Reamonn Cleef, John Doe	Reamonn Cleef, John Doe	-	View Application Set to +
Goutcher Dave	M	Artificial Intelligence, Graph Mining	Winnay Dabvill, Buiron Truran	A+, B+	A+	PhD	Domestic	Accepted	Winnay Dabvill, Buiron Truran	Buiron Truran	-	View Application Set to +
Barnett Panchito	M	Artificial Intelligence, Graph Mining	Winnay Dabvill, Buiron Truran	B+	B+	MSc	Visa	Accepted	John Doe, Winnay Dabvill, Buiron Truran	Buiron Truran, John Doe	-	View Application Set to +
Estick Krishnah	M	Distributed Computing, Performance Engineering, Computer	Winnay Dabvill, Buiron Truran, Susanna Chesher	B+, A	B+	MSc	Domestic	Accepted	Winnay Dabvill, Buiron Truran	Buiron Truran	-	View Application Set to +

Gradapps 2.0 / Edward Vaisman, S. Sakib Hasan

Figure 29: Opening the Modal



**Filter** 

**Load a Preset**  

Nothing Selected


**Choose Your Columns**


Name	Gender	Fields of Interest	Preferred Professor
Committee Ranking	GPA	Degree Applied For	Visa Status
Program Decision	Contacted By	Requested By	My Interest Status
Actions			

**Choose Your Filters**

<b>Name</b> <div>Any</div>	<b>Gender</b> <div>Any</div>	<b>Fields of Interest</b> <div>Any</div>
<b>Preferred Professor</b> <div>Any</div>	<b>Committee Ranking</b> <div>Any</div>	<b>GPA</b> <div>Any</div>
<b>Degree Applied For</b> <div>Any</div>	<b>Visa Status</b> <div>Any</div>	<b>Program Decision</b> <div>Any</div>
<b>Contacted By</b> <div>Any</div>	<b>Requested By</b> <div>Any</div>	<b>My Interest Status</b> <div>Any</div>

**Selected Filter**

 Cancel

 Submit


Preset Name

Save Preset

Figure 30: Filter View

### 6.2.2 Choose Your Columns

Once the modal is opened you can then choose the columns you wish to be displayed on the table. To do so, click on the button indicating which column you wish to see. Once clicked the button will display the order that column will appear in the table.

Filter 

Load a Preset

Nothing Selected

Choose Your Columns

Name 1	Gender 4	Fields of Interest 5	Preferred Professor 6
Committee Ranking 2	GPA 3	Degree Applied For	Visa Status
Program Decision	Contacted By	Requested By	My Interest Status
Actions			

Choose Your Filters

<div>Name</div> <div>Any</div>	<div>Gender</div> <div>Any</div>	<div>Fields of Interest</div> <div>Any</div>
<div>Preferred Professor</div> <div>Any</div>	<div>Committee Ranking</div> <div>Any</div>	<div>GPA</div> <div>Any</div>
<div>Degree Applied For</div> <div>Any</div>	<div>Visa Status</div> <div>Any</div>	<div>Program Decision</div> <div>Any</div>
<div>Contacted By</div> <div>Any</div>	<div>Requested By</div> <div>Any</div>	<div>My Interest Status</div> <div>Any</div>

Selected Filter

✕ Cancel

✓ Submit

Preset Name

Save Preset

Figure 31: Choose Your Columns

**Note:** Not selecting any column will use the same columns and order as the default table. If the *Actions* column is not selected it will automatically be placed as the right most column. *My Interest Status* is account specific and can only be seen by you.

### 6.2.3 Choose Your Filters

After selecting your columns, you can then choose the attributes by which you wish to filter your table. Begin by clicking on the drop down of the attribute you wish to filter and select an option from a list of generated options.

**Filter**

**Load a Preset**  

Nothing Selected

**Choose Your Columns**

Name 1	Gender 4	Fields of Interest 5	Preferred Professor 6
Committee Ranking 2	GPA 3	Degree Applied For	Visa Status
Program Decision	Contacted By	Requested By	My Interest Status
Actions			

**Choose Your Filters**

<b>Name</b> <div>Any</div>	<b>Gender</b> <div>Any</div>	<b>Fields of Interest</b> <div>Any</div>
<b>Preferred Professor</b> <div>Any</div>	<b>Committee Ranking</b> <div>Any</div>	
<b>Degree Applied For</b> <div>Any</div>	<b>Visa Status</b> <div>Any</div>	
<b>Contacted By</b> <div>Any</div>	<b>Requested By</b> <div>Any</div>	

**Selected Filter**

Type here  
comp  
Computational Biology  
Computational Neuroscience  
Computer Graphics and Media  
Computer Security and Networks  
Computer Vision  
Distributed Computing  
History of Computing  
Human-Computer Interaction  
Theory of Computation

✕ Cancel

✓ Submit

Preset Name

Save Preset

Figure 32: Choose Your Filters

**Note:** You can use the search bar to help locate values. Begin by typing in the text box displayed. You can only select an option that appears in the dropdown.

### 6.2.4 Submitting a Filter

Once you have chosen your columns and filter attributes confirm your filter by reading the text under “Selected Filter” and click “Submit”. The text under the “Selected Filter” will change based on your filter attributes.

## Filter

**Load a Preset**

Nothing Selected ▼

---

**Choose Your Columns**

Name <span style="background-color: #007bff; color: white; padding: 2px 5px;">1</span>	Gender <span style="background-color: #007bff; color: white; padding: 2px 5px;">4</span>	Fields of Interest <span style="background-color: #007bff; color: white; padding: 2px 5px;">5</span>	Preferred Professor <span style="background-color: #007bff; color: white; padding: 2px 5px;">6</span>
Committee Ranking <span style="background-color: #007bff; color: white; padding: 2px 5px;">2</span>	GPA <span style="background-color: #007bff; color: white; padding: 2px 5px;">3</span>	Degree Applied For	Visa Status
Program Decision	Contacted By	Requested By	My Interest Status
Actions			

---

**Choose Your Filters**

<p><b>Name</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>	<p><b>Gender</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>	<p><b>Fields of Interest</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Data Mining ▼</div>
<p><b>Preferred Professor</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>	<p><b>Committee Ranking</b></p> <div style="border: 1px solid #ccc; padding: 5px;">&gt; B ▼</div>	<p><b>GPA</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>
<p><b>Degree Applied For</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>	<p><b>Visa Status</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>	<p><b>Program Decision</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>
<p><b>Contacted By</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>	<p><b>Requested By</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>	<p><b>My Interest Status</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>


---

**Selected Filter**

Field of Interest = Data Mining AND Committee Ranking > B

✕ Cancel
✔ Submit

Confirm Here



Preset Name

Save Preset

Figure 33: Submit Filter

After you submit a filter you will be provided with a new table to match your filter.

Applicant Name	Committee Rank	GPA	Gender	Fields of Interest	Preferred Professors	Actions
Went Rubina	A	A	F	Artificial Intelligence, Embedded Systems, <b>Data Mining</b>	Sheff Boneham, Buiron Truran	View Application Set to +
Bolsen Birgitta	B+	A	F	Bioinformatics, Embedded Systems, <b>Data Mining</b>	Sheff Boneham, John Doe, Buiron Truran, Reamonn Cleef	View Application Set to +
Kesey Tricia	B+	B+	F	Artificial Intelligence, Embedded Systems, <b>Data Mining</b>	Sheff Boneham, Buiron Truran	View Application Set to +
Gerrill Aurelia	B+, A	B+	F	Bioinformatics, Embedded Systems, <b>Data Mining</b>	Sheff Boneham, Buiron Truran, Reamonn Cleef	View Application Set to +
Darvey Silvers	A+, B+	B+	F	Machine Learning, <b>Data Mining</b>	Jenna Kubera, Buiron Truran, Reamonn Cleef	View Application Set to +
Willen Longman	C, B+	C+	M	Machine Learning, <b>Data Mining</b>	Jenna Kubera, Buiron Truran, Reamonn Cleef	View Application Set to +
Florance Warburton	B, B+	B	F	Machine Learning, <b>Data Mining</b>	Jenna Kubera, Buiron Truran, Reamonn Cleef	View Application Set to +

Figure 34: Filtered Table

**Pro-tip:** Attributes that satisfy your filter will be highlighted. Make sure to include the right column to see those highlights!

### 6.2.5 Saving a Filter

Once you have chosen your columns and filter attributes confirm your filter by reading the text under “Selected Filter” and give the preset a name by typing in the text box between the “Submit” and the “Save Preset” button. Once that is done click “Save Preset”.

## Filter

**Load a Preset**

Nothing Selected ▼

---

**Choose Your Columns**

Name <span style="color: blue;">1</span>	Gender <span style="color: blue;">4</span>	Fields of Interest <span style="color: blue;">5</span>	Preferred Professor <span style="color: blue;">6</span>
Committee Ranking <span style="color: blue;">2</span>	GPA <span style="color: blue;">3</span>	Degree Applied For	Visa Status
Program Decision	Contacted By	Requested By	My Interest Status
Actions			

**Choose Your Filters**

<p><b>Name</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>	<p><b>Gender</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>	<p><b>Fields of Interest</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Data Mining ▼</div>
<p><b>Preferred Professor</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>	<p><b>Committee Ranking</b></p> <div style="border: 1px solid #ccc; padding: 5px;">&gt; B ▼</div>	<p><b>GPA</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>
<p><b>Degree Applied For</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>	<p><b>Visa Status</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>	<p><b>Program Decision</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>
<p><b>Contacted By</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>	<p><b>Requested By</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>	<p><b>My Interest Status</b></p> <div style="border: 1px solid #ccc; padding: 5px;">Any ▼</div>

**Selected Filter**

Committee Ranking > B AND Field of Interest = Data Mining

✕ Cancel
✔ Submit

FOI = Data Mining, Ranking > B

Save Preset

Type Here

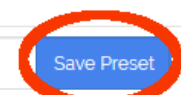



Figure 35: Save a Filter

Once you have saved a filter you will be provided with a new table to match your filter and it will appear in the dropdown to be used for loading a filter.


**Pro-tip:** You can update a filter by typing in the same name as an existing filter.

### 6.2.6 Loading a Filter

To load a saved filter click the dropdown under “Load a Preset” and select the preset you wish to use. Once selected the modal will auto-populate.

Filter 













Load a Preset

Nothing Selected 


FOI = Data Mining, Ranking > B


Name	Gender	Fields of Interest	Preferred Professor	
Committee Ranking	GPA	Degree Applied For	Visa Status	
Program Decision	Contacted By	Requested By	My Interest Status	Actions

Choose Your Filters

<b>Name</b> Any 	<b>Gender</b> Any 	<b>Fields of Interest</b> Any 
<b>Preferred Professor</b> Any 	<b>Committee Ranking</b> Any 	<b>GPA</b> Any 
<b>Degree Applied For</b> Any 	<b>Visa Status</b> Any 	<b>Program Decision</b> Any 
<b>Contacted By</b> Any 	<b>Requested By</b> Any 	<b>My Interest Status</b> Any 

Selected Filter

 Cancel

 Submit

Preset Name

Save Preset

Figure 36: Loading a Filter

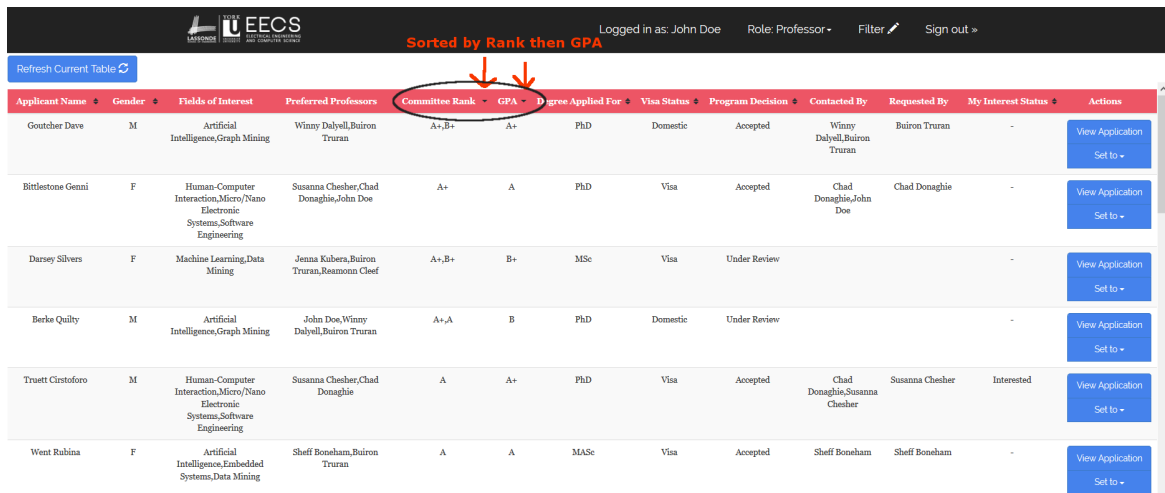
**Pro-tip:** Create a preset called *Default* with no columns or filters selected. You can then use this to load the default table or help clear any data you put in the modal.

## 6.3 Sorting the Table

If you wish to sort the table displayed simply click on the columns that display arrows next to the name. The table can be sorted in Ascending/Descending order described below.

- **Name:** Descending Order = Z to A, Ascending order = A to Z
- **Gender:** Descending Order = Z to A, Ascending order = A to Z
- **Committee Rank:** Descending Order = A+ to C, Ascending order = C to A+
- **GPA:** Descending Order = A+ to C, Ascending order = C to A+
- **Degree Applied For:** Descending Order = Z to A, Ascending order = A to Z
- **Visa Status:** Descending Order = Z to A, Ascending order = A to Z
- **Program Decision:** Descending Order = Z to A, Ascending order = A to Z
- **Interest Status:** Descending Order = Z to A, Ascending order = A to Z

**Pro-tip:** To sort by multiple columns hold the shift key while clicking on the columns. For example to sort by Committee Rank and then GPA, hold onto shift and left click Committee Rank and then GPA.



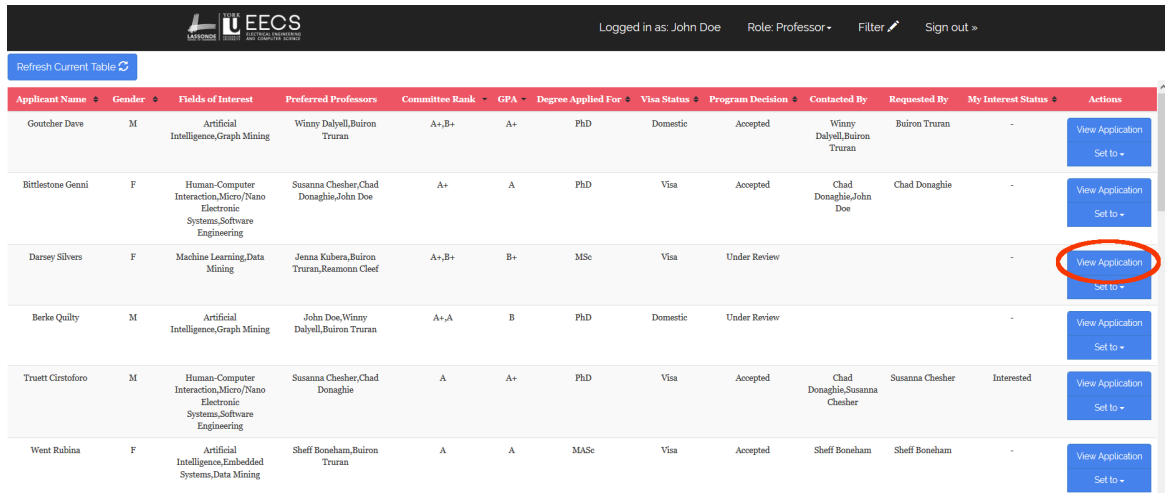
Applicant Name	Gender	Fields of Interest	Preferred Professors	Committee Rank	GPA	Degree Applied For	Visa Status	Program Decision	Contacted By	Requested By	My Interest Status	Actions
Goucher Dave	M	Artificial Intelligence, Graph Mining	Winnie Dalyell, Buiron Truran	A+, B+	A+	PhD	Domestic	Accepted	Winnie Dalyell, Buiron Truran	Buiron Truran	-	View Application Set to +
Bittlestone Genni	F	Human-Computer Interaction, Micro/Nano Electronic Systems, Software Engineering	Susanna Chesher, Chad Donaghie, John Doe	A+	A	PhD	Visa	Accepted	Chad Donaghie, John Doe	Chad Donaghie	-	View Application Set to +
Darvey Silvers	F	Machine Learning, Data Mining	Jenna Kubera, Buiron Truran, Reamonn Cleef	A+, B+	B+	MSc	Visa	Under Review			-	View Application Set to +
Berke Quilty	M	Artificial Intelligence, Graph Mining	John Doe, Winnie Dalyell, Buiron Truran	A+, A	B	PhD	Domestic	Under Review			-	View Application Set to +
Truett Cristoforo	M	Human-Computer Interaction, Micro/Nano Electronic Systems, Software Engineering	Susanna Chesher, Chad Donaghie	A	A+	PhD	Visa	Accepted	Chad Donaghie, Susanna Chesher	Susanna Chesher	Interested	View Application Set to +
West Rubina	F	Artificial Intelligence, Embedded Systems, Data Mining	Sheff Boneham, Buiron Truran	A	A	MASc	Visa	Accepted	Sheff Boneham	Sheff Boneham	-	View Application Set to +

Figure 37: Sort Table



## 6.4 Viewing an Application

To view an application click on “View Application” at the row corresponding to the applicant you wish to view.



Applicant Name	Gender	Fields of Interest	Preferred Professors	Committee Rank	GPA	Degree Applied For	Visa Status	Program Decision	Contacted By	Requested By	My Interest Status	Actions
Goucher Dave	M	Artificial Intelligence, Graph Mining	Winnie Dalyell, Buiron Truran	A+, B+	A+	PhD	Domestic	Accepted	Winnie Dalyell, Buiron Truran	Buiron Truran	-	View Application Set to ▾
Bittlestone Genni	F	Human-Computer Interaction, Micro/Nano Electronic Systems, Software Engineering	Susanna Chesher, Chad Donaghie, John Doe	A+	A	PhD	Visa	Accepted	Chad Donaghie, John Doe	Chad Donaghie	-	View Application Set to ▾
Darsey Silvers	F	Machine Learning, Data Mining	Jenna Kubera, Buiron Truran, Reamonn Cleef	A+, B+	B+	MSc	Visa	Under Review			-	View Application Set to ▾
Berke Quilty	M	Artificial Intelligence, Graph Mining	John Doe, Winnie Dalyell, Buiron Truran	A+, A	B	PhD	Domestic	Under Review			-	View Application Set to ▾
Truett Cristoforo	M	Human-Computer Interaction, Micro/Nano Electronic Systems, Software Engineering	Susanna Chesher, Chad Donaghie	A	A+	PhD	Visa	Accepted	Chad Donaghie, Susanna Chesher	Susanna Chesher	Interested	View Application Set to ▾
West Rubina	F	Artificial Intelligence, Embedded Systems, Data Mining	Sheff Boneham, Buiron Truran	A	A	MSc	Visa	Accepted	Sheff Boneham	Sheff Boneham	-	View Application Set to ▾

Figure 38: Viewing an Application

You will be redirected to an application summary page that will contain a summary of the application and the committee review. If you wish to see more click on “View Application PDF”.

Application Summary			
<a href="#">View Application PDF</a>			
<b>Applicant Name</b>	<b>Session</b>	<b>Email</b>	
Perry McQuade	Winter	pmcquade4@tiny.cc	
<b>Gender</b>	<b>GPA - Final/Interim</b>	<b>GRE</b>	
M	C+		
<b>Degree</b>	<b>Visa Status</b>	<b>Fields of Interest</b>	
MSc	Visa	Data Mining	
<b>Preferred Professor(s)</b>	<b>Program Decision</b>	<b>Contacted By</b>	<b>Requested By</b>
Bronny Poole	Declined		

## Committee Review #1

### Background

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### Research Experience

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### University Quality

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### Comments

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### Committee Rank

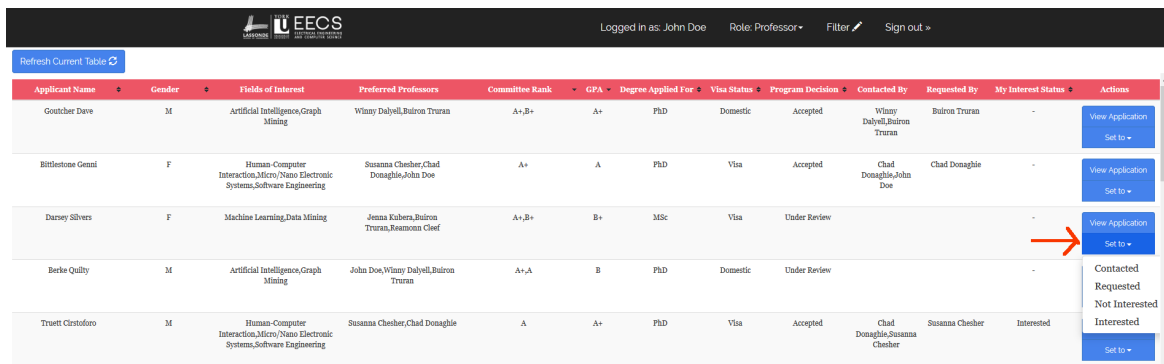
C

Figure 39: Application Summary

## 6.5 Setting Application Attributes

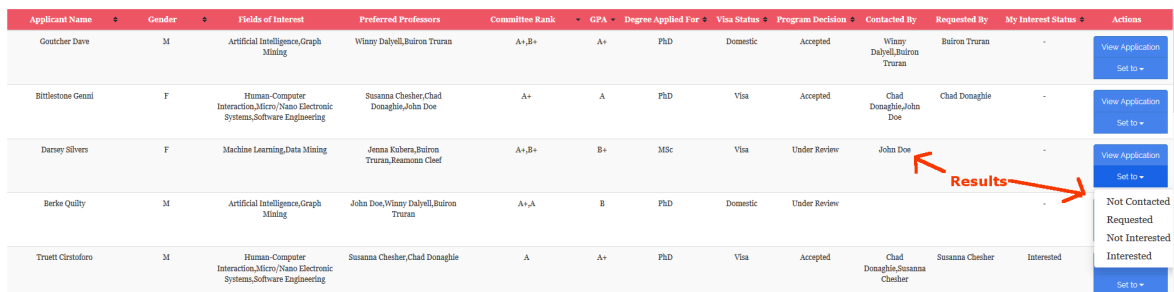
Clicking on the “Set To” drop down on an applicant row will provide you options to update the following fields on an application.

- **Contacted/Requested:** Indicate to others whether or not you have contacted/requested a student (default not contacted and not requested).
- **My Interest Status:** This is a personal field to help you keep track of applications you have/haven’t viewed and your opinion of them. It can only be seen by you.



Applicant Name	Gender	Fields of Interest	Preferred Professors	Committee Rank	GPA	Degree Applied For	Visa Status	Program Decision	Contacted By	Requested By	My Interest Status	Actions
Goucher Dave	M	Artificial Intelligence, Graph Mining	Wimpy Dalyell, Bulron Truran	A+, B+	A+	PhD	Domestic	Accepted	Wimpy Dalyell, Bulron Truran	Bulron Truran	-	View Application Set to -
Bittlesone Genai	F	Human-Computer Interaction, Micro/Nano Electronic Systems, Software Engineering	Susanna Chesher, Chad Donaglie, John Doe	A+	A	PhD	Visa	Accepted	Chad Donaglie, John Doe	Chad Donaglie	-	View Application Set to -
Darvey Silvers	F	Machine Learning, Data Mining	Jenna Kohers, Bulron Truran, Reamonn Chief	A+, B+	B+	MSc	Visa	Under Review			-	View Application Set to - Contacted Requested Not Interested Interested Set to +
Berke Quilly	M	Artificial Intelligence, Graph Mining	John Doe, Wimpy Dalyell, Bulron Truran	A+, A	B	PhD	Domestic	Under Review			-	
Truett Cristoforo	M	Human-Computer Interaction, Micro/Nano Electronic Systems, Software Engineering	Susanna Chesher, Chad Donaglie	A	A+	PhD	Visa	Accepted	Chad Donaglie, Susanna Chesher	Susanna Chesher	Interested	Set to +

Figure 40: Setting Application Attribute



Applicant Name	Gender	Fields of Interest	Preferred Professors	Committee Rank	GPA	Degree Applied For	Visa Status	Program Decision	Contacted By	Requested By	My Interest Status	Actions
Goucher Dave	M	Artificial Intelligence, Graph Mining	Wimpy Dalyell, Bulron Truran	A+, B+	A+	PhD	Domestic	Accepted	Wimpy Dalyell, Bulron Truran	Bulron Truran	-	View Application Set to -
Bittlesone Genai	F	Human-Computer Interaction, Micro/Nano Electronic Systems, Software Engineering	Susanna Chesher, Chad Donaglie, John Doe	A+	A	PhD	Visa	Accepted	Chad Donaglie, John Doe	Chad Donaglie	-	View Application Set to -
Darvey Silvers	F	Machine Learning, Data Mining	Jenna Kohers, Bulron Truran, Reamonn Chief	A+, B+	B+	MSc	Visa	Under Review	John Doe		-	View Application Set to - Results Not Contacted Requested Not Interested Interested Set to +
Berke Quilly	M	Artificial Intelligence, Graph Mining	John Doe, Wimpy Dalyell, Bulron Truran	A+, A	B	PhD	Domestic	Under Review			-	
Truett Cristoforo	M	Human-Computer Interaction, Micro/Nano Electronic Systems, Software Engineering	Susanna Chesher, Chad Donaglie	A	A+	PhD	Visa	Accepted	Chad Donaglie, Susanna Chesher	Susanna Chesher	Interested	Set to +

Figure 41: Results

## 7 Help

For further help or information please contact the Graduate Program Director (GPD) or the Graduate Program Assistant (GPA) of the EECS Graduate Program at Lassonde School of Engineering.

Role	Name	Contact
Graduate Program Director	Franck van Breugel	franck@eecs.yorku.ca
Graduate Program Assistant	Ouma Jaipaul-Gill	gradasst@eecs.yorku.ca