

CS Faculty members and staff can login with their CCIDs.

Applicants (even if they have a CCID) have to create a new "applicant account".



The search bar at the top allows faculty members to search for specific applicants using the applicant (or subset) name.



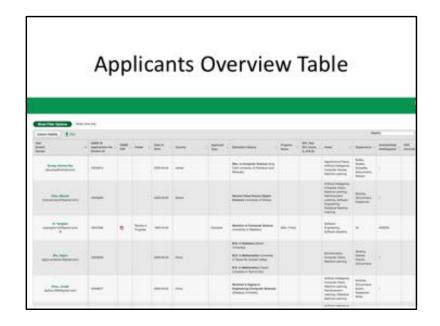
The **Admin Tabs** are functions available for administrators.

GSMS PDF Upload is used to upload a PDF that includes all GSMS documents (transcript, reference letters, etc). This will show up as a downloadable PDF on the applicant's review page. You can either do a bulk upload (where you select multiple PDF files that are named as FIRSTNAME, LASTNAME of the applicant) or single upload for an individual applicant by choosing their name under the Member field.

Reviewer Assignment is used for assigning reviewers in one easy upload. An excel template is available on the page (click the template link). First column is the applicant name and the following columns are for assigning reviewers. This can be done individually by clicking the "+" button under student's overview.

Student Stats Edit is not applicable for CS GARS.

GSMS CSV is for uploading the GSMS csv file that is downloaded from FGSR. GARS will automatically parse through this CSV file and update the applicant's that have submitted their application.



The **Applicants-Overview Table** reports basic information about each applicant in the system:

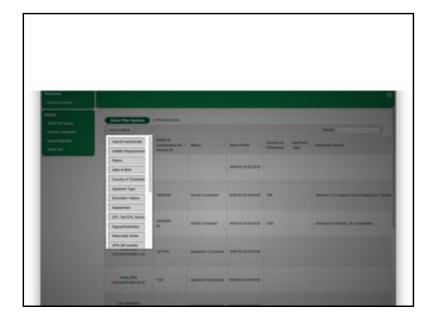
- Some columns are populated by data provided by the applicant;
- Some columns are populated by data included in the GSMS csv;
- Some columns are populated by the Department-Review user interface;
- Some columns are populated by the Faculty members' Reviews; and
- Some columns are populated by the Graduate committee decisions.

The table is sortable by any column.

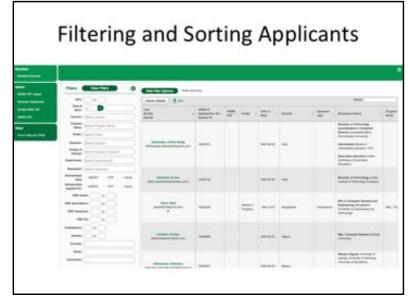
The **search box** at the top right enables the user to filter the table to a subset of applications matching the search string, in any column.

Clicking on the **Show Filter Options** reveals a set of widgets that enable an advanced search method.

Clicking the **CSV button** downloads a CSV file of the data in the table.



Users can control which columns are visible.



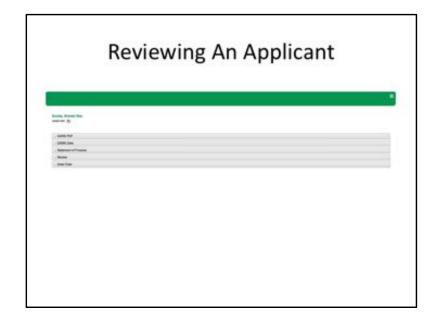
Clicking on the **Show Filter Options** reveals a set of widgets that enable an advanced search method. The user can apply a set of filters to the set of applicants:

- 1) GPA range of the applicant
- 2) Date of birth of the applicant
- 3) Country name (or subset) of the applicant
- 4) Program Name (or subset) of the applicant
- 5) The folder (status) of the application
- 6) The decision of faculty reviewers
- 7) The area of interest (or subset) of the applicant
- 8) The name (or subset) of potential supervisors
- 9) The name of the reviewers (or subset) that are currently reviewing the application
- 10) Scholarships held by the applicant
- 11) Scholarships applied for by the applicant
- 12) GRE score ranges
- 13) The number range of publications/awards.
- 14) Course names (or subset) taken by the applicant
- 15) Administrative Notes (or subset) about the applicant
- 16) Any comments made by reviewers

The **Clear Filters** button allows for a quick clear of all filters applied to the table.

On this page, the applicants-overview table is filtered to contain the subset that matches all the filters.

The **Show Mine** checkbox enables a faculty member to only see the applications assigned to him/her.



Once an applicant has been selected from the the applicants-overview table, the user (the faculty member reviewing the applicant) moves to the Individual-Applicant page, where the reviewer can

- 1) see all the data provided by the applicant (GARS PDF)
- 2) see the applicant's GSMS PDF assuming it has been uploaded to GARS;
- 3) review and comment on the applicant's SoP (Unfolding the accordion menu with the "Statement of Purpose" heading); and
- 4) enter his/her review on the applicant (Unfolding the accordion menu with the "Review" heading, and clicking on his/her own name below) and see the reviews of other faculty members on the same applicant.
- 5) See the Grad Chair's comments/decision on the applicant.



Unfolding the accordion menu with the "SoP" heading, reveals the statement of purpose of the applicant — assuming that they have provided one (Only MSc students are required to fill out their SoP).

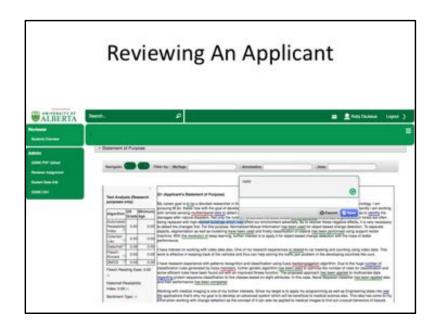
On the left side of the page, the results of the various automated analyses are reported. By default they are hidden and they can be seen by clicking on the **STATISTICS** arrow.

On the main panel, the SoP is shown, annotated with warnings (underlined with green, blue or red, depending on the warning type) from the automated text analyses. The text segments highlighted with yellow correspond to comments by faculty reviewers.

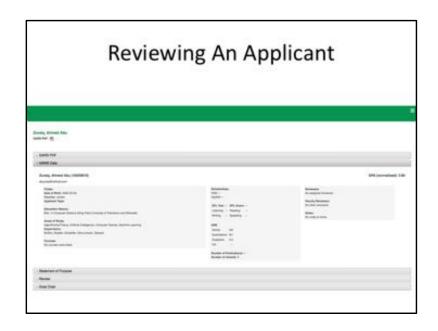
- (1) The user can flip through and review yellow-highlighted comments one at a time, using the arrows.
- (2) The user can filter comments by their associated tags.
- (3) The user can filter comments by their content.
- (4) The user can filter comments by the name of the faculty reviewer who edited them.



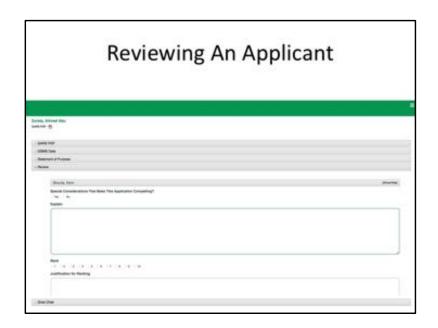
On this page, the green question marks reveal pop ups that explain the meaning of the metrics produced through automated analysis on the SoP.



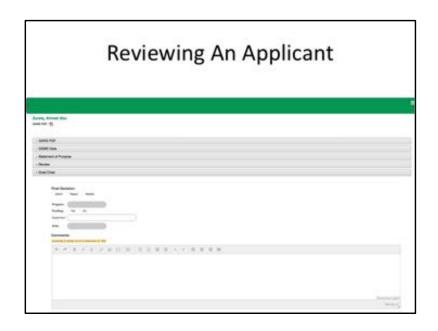
To add a comment (which will later be shown as yellow highlighting on the applicant's SoP text), the faculty reviewer selects a text fragment from the SoP, which produces a comment popup for the reviewer to add their thoughts on the fragment. At the bottom of the pop up, there is a second window, where the reviewer can select from a set of 20 predefined tags of interest to the review process.



The GSMS Data tab shows the applicant information that was displayed in the overview table.



The Review Tab allows faculty members to review the applicant and also shows all other faculty member's reviews.



The **Grad Chair Tab** is only administration and the grad chair (it is read-only for faculty members).

It is used to input the final decision and any other comments on the applicant.