

Design Studio

Group Number 6:

Aasminpreet Singh Kainth

Harini Sanjay Pathak

Liam Stubson

Generally
speaking
Very good

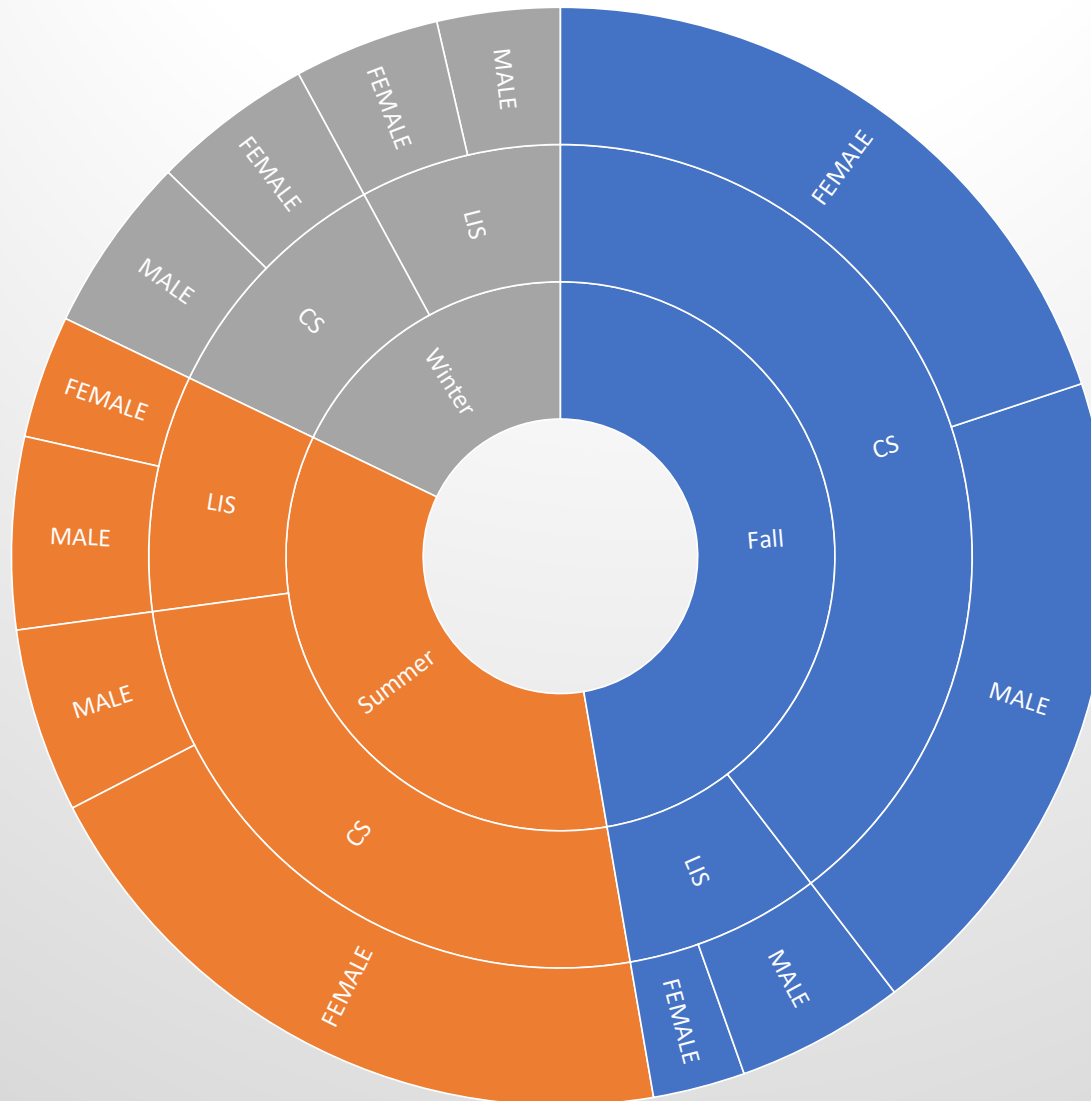
90%

Western Student Intake for CS and LIS

This Visualization represents the number of students who entered the program in Fall, Winter, and Summer terms for hierarchies.

It has been into further grouped LIS and CS Students to compare the two programs.

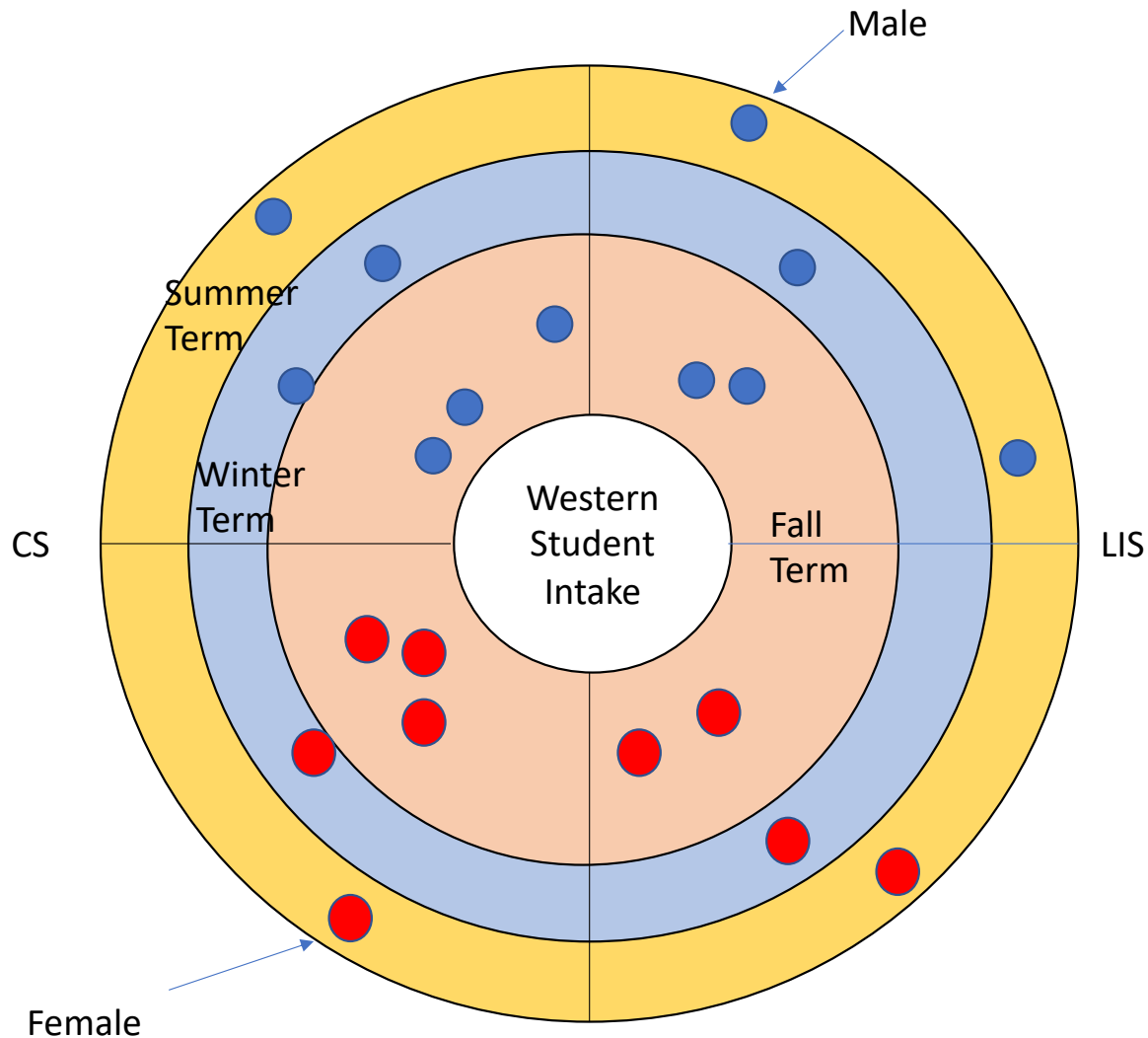
It is further broken down and shows the gender make-up of each term by the cell size of the "Male" or "Female."



This Visualization represents the number of students who entered the program in Fall, Winter, and Summer terms for hierarchies via different coloured circles.

It has been into further grouped LIS and CS Students to compare the two programs. LIS on the right, and CS on the left.

It is further broken down and shows the gender make-up of each term by individual cells showing each student in the program (blue for male students joining and red for female students)



What other
about requirement
e.g. relations?

The Bar Graph shows The 5 teams,
Canada, India, Russia, Japan, USA.

- Each part of their bar represents the 4
properties:
- Medals won (Gold, silver, Bronze)
 - Participants (Male, Female)
 - Games Won (Numerical Value)
 - Games Lost (Numerical Value)

You can compare the 5 countries
ordinally by comparing the 4
properties to each over to see that -
for instance, Russia has the most
participants, followed by India, etc.

