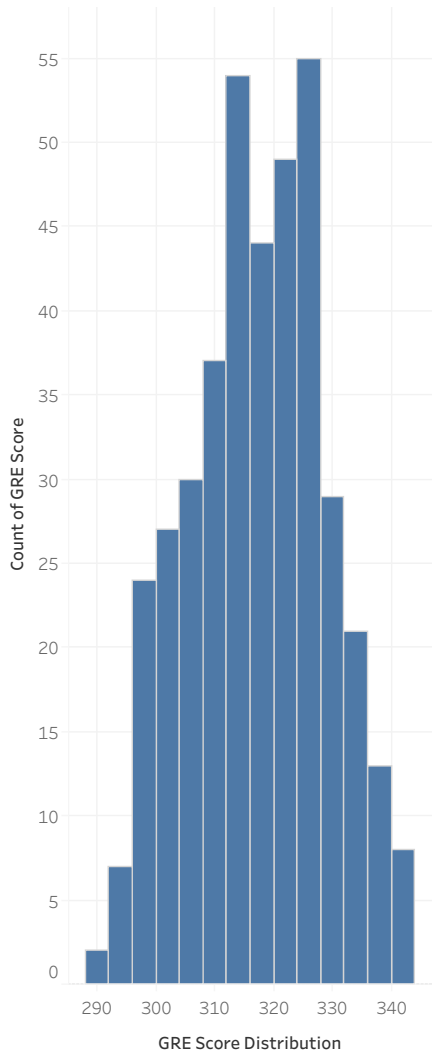


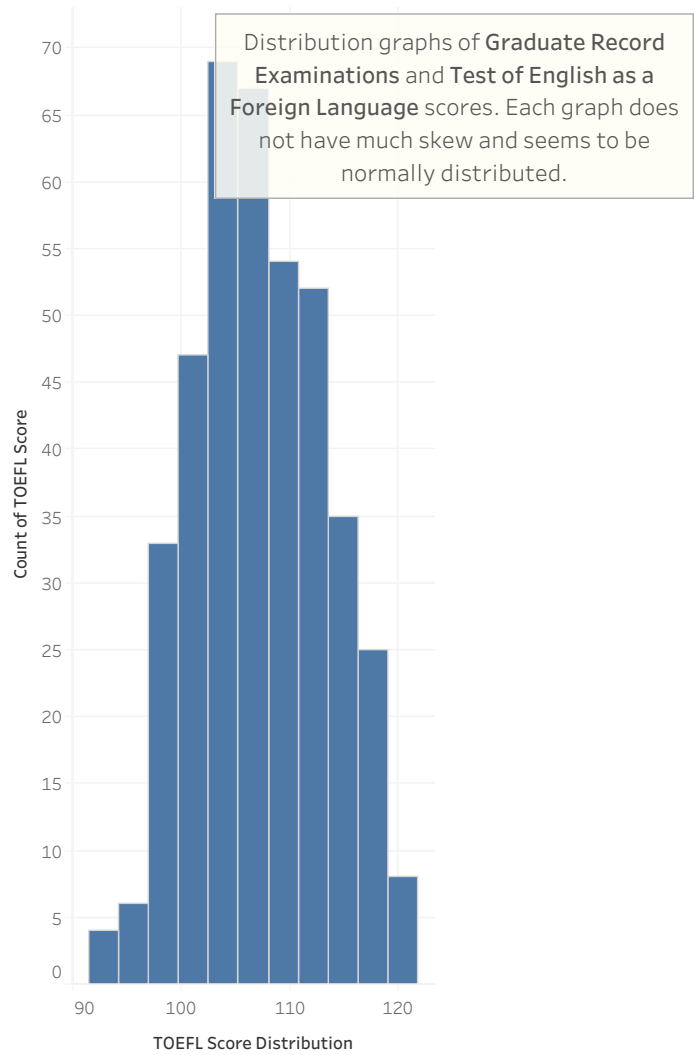
# Understanding University Admissions

GRE and TOEFL score distributions.	SOP and LOR score bubble charts.	University rating pie chart.	Research projects completed by student..
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GRE SCORE



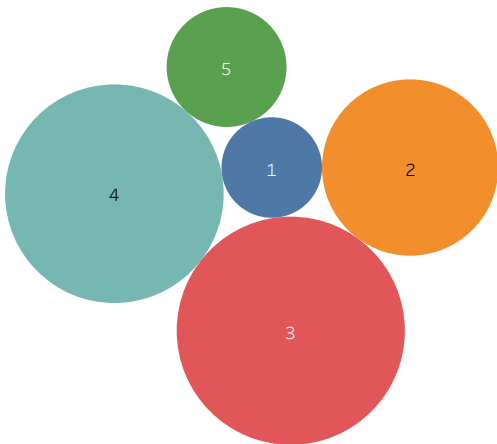
TOEFL SCORE



# Understanding University Admissions

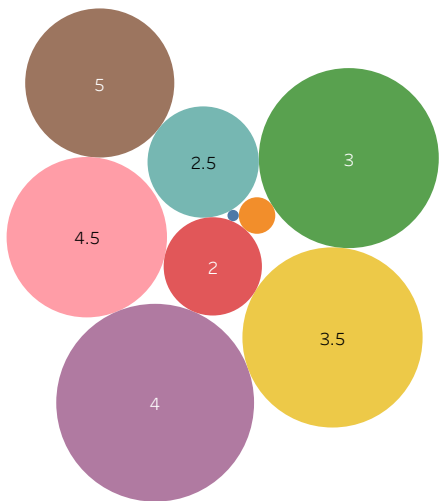
GRE and TOEFL score distributions.	SOP and LOR score bubble charts.	University rating pie chart.	Research projects completed by student..
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SOP SCORE



Bubble charts highlighting the different groups for **Standard Operating Procedure** and **Letter of Recommendation** rankings. The bigger the bubble the greater the amount in the dataset.

LOR SCORE

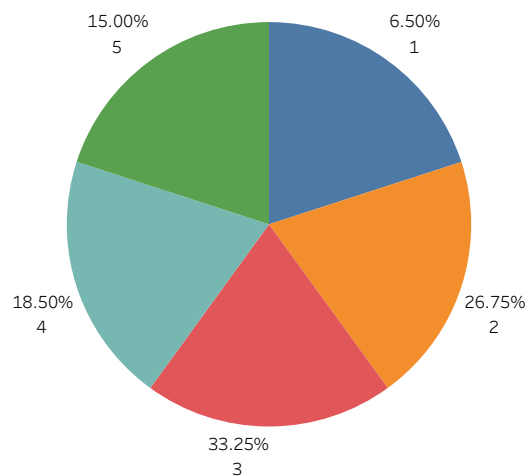


# Understanding University Admissions

GRE and TOEFL score distributions.	SOP and LOR score bubble charts.	University rating pie chart.	Research projects completed by student..
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## UNIVERSITY RATING

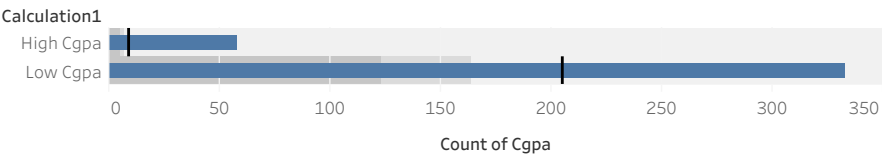
Pie chart showing the different university rankings that students applied for.



# Understanding University Admissions

GRE and TOEFL score distributions.	SOP and LOR score bubble charts.	University rating pie chart.	Research projects completed by student..
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## GPA & RESEARCH



After seperating the Cgpa category into two values; High ( $> 8.00$ ) and Low ( $\leq 7.99$ ), research studies were counted.

The graph shows that almost all high Cgpa students did not need to do a research project, however many more low Cpga students completed a research project.