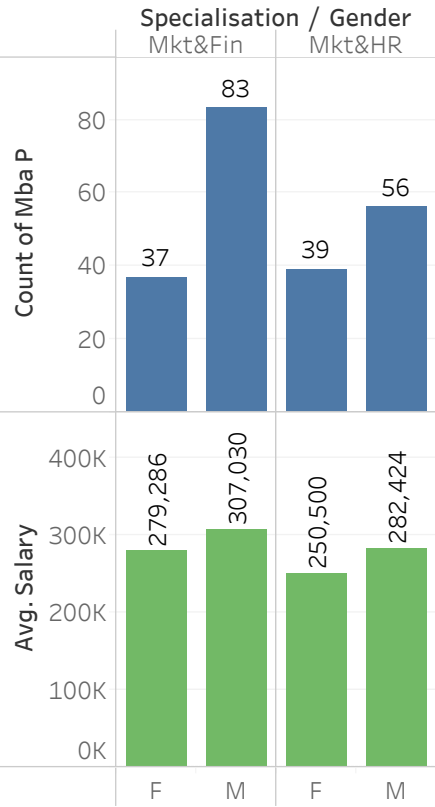
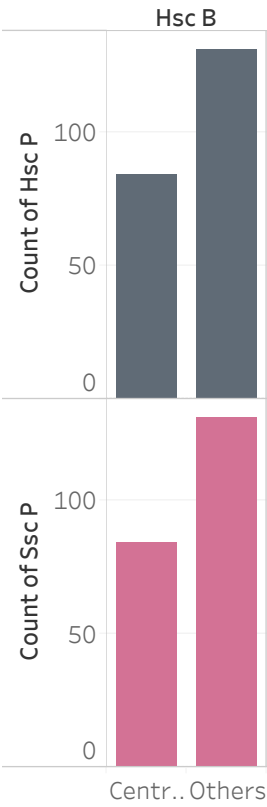


Avg salary based on Mba dep and gender



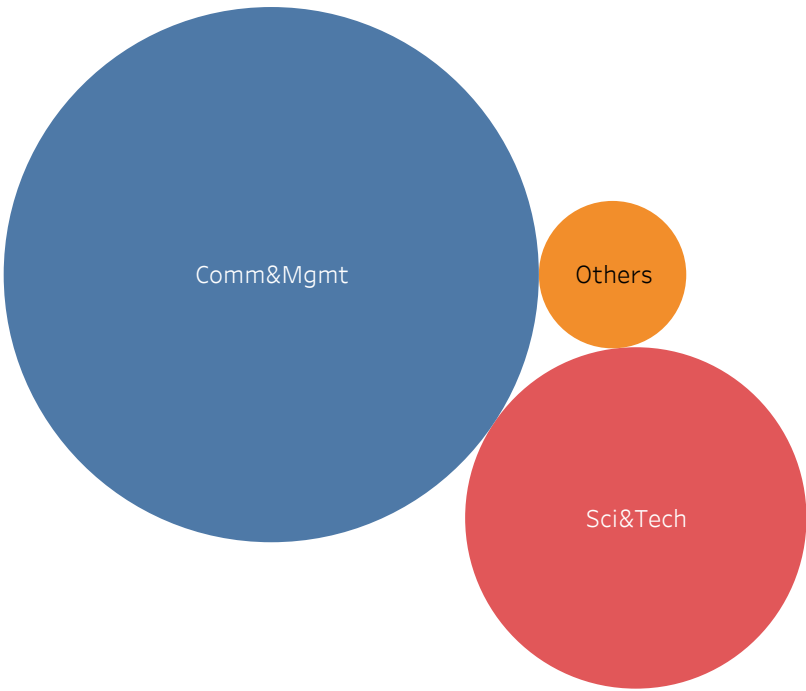
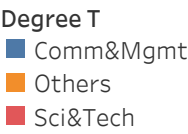
Count of Mba P and average of Salary for each Gender broken down by Specialisation.

10th and 12th mark  
based on boards



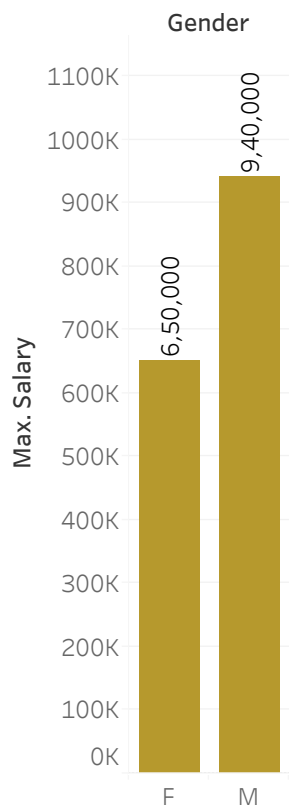
Count of Hsc P and  
count of Ssc P for each  
Hsc B.

count based on the type of degree



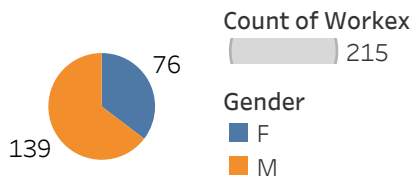
Degree T. Colour shows details about Degree T. Size shows count of Etest P. The marks are labelled by Degree T.

Max salary based on gender



Maximum of Salary for each Gender.

working count  
based on gender

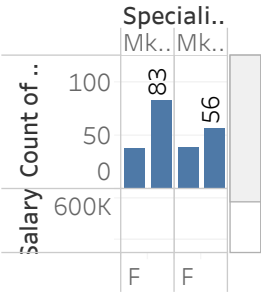


Gender (colour)  
and count of  
Workex (size).

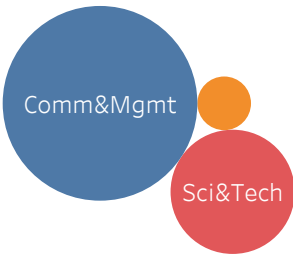
# Dashboard 1

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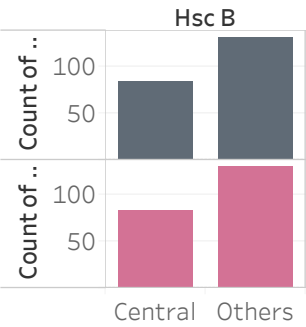
Avg salary based on Mba dep and gender



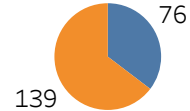
count based on the type of degree



10th and 12th mark based on boards

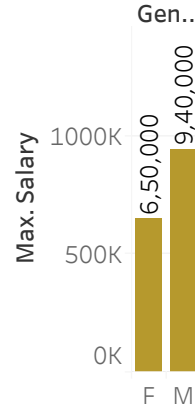


working count based on gender



Degree T  
Comm&Mgmt  
Others  
Sci&Tech

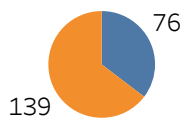
Max salary based on gender



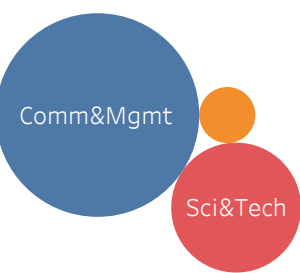
Gender  
F  
M

Count of Workex  
215

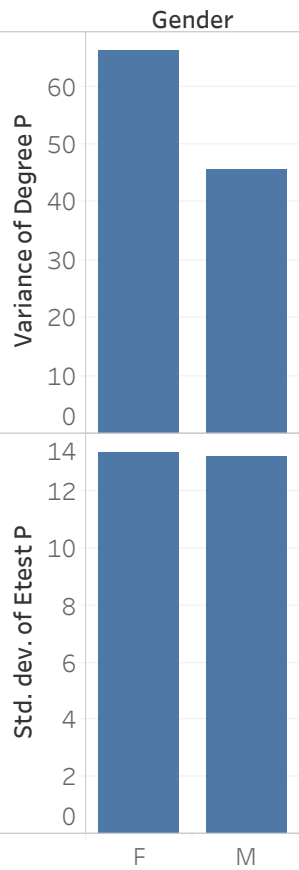
working count  
based on gender



count based on the type  
of degree



variance of degree type and  
std deviation of entrance  
test marks



Gender

- F
- M

Count of Workex

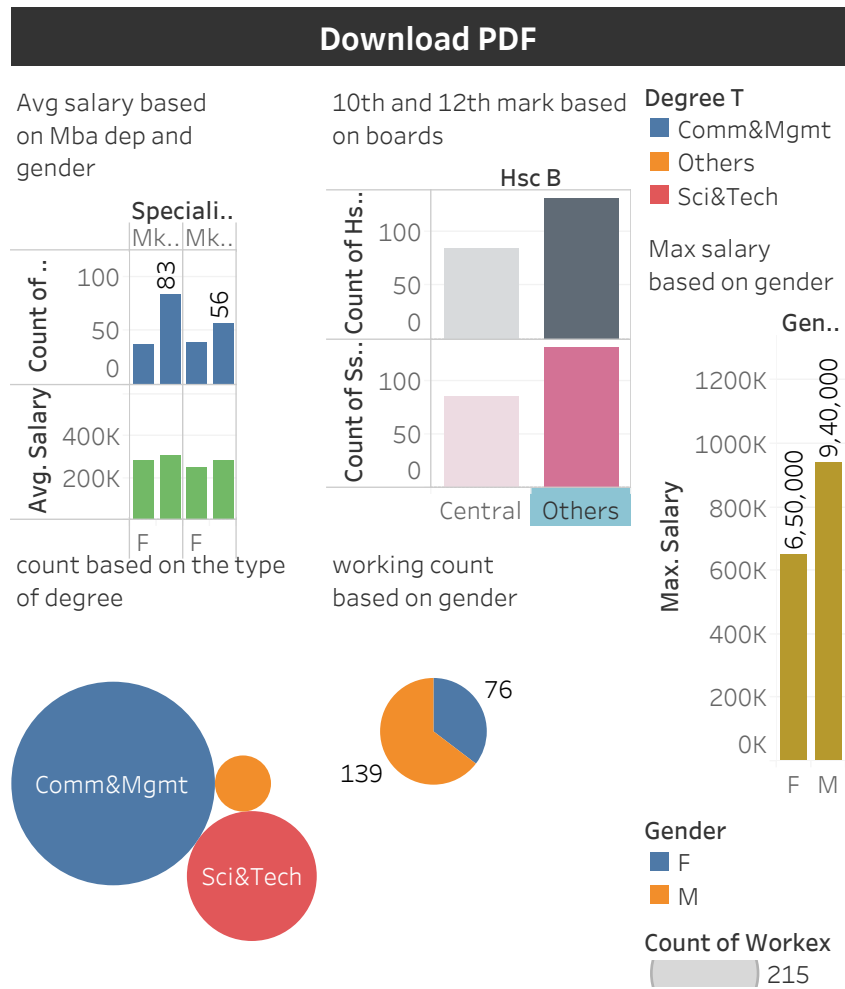


Degree T

- Comm&Mgmt
- Others
- Sci&Tech

# Placement Analysis

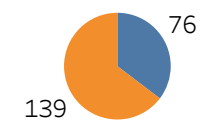
## Dashboard 1



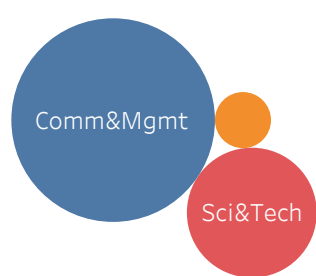


# Placement Analysis

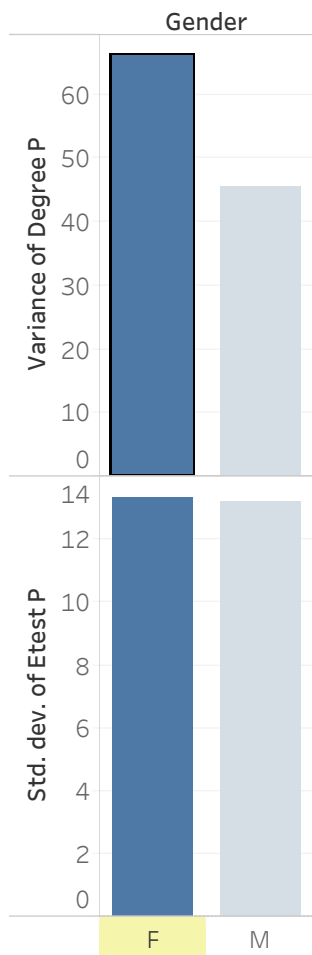
working count  
based on gender



count based on the type  
of degree



variance of degree type and  
std deviation of entrance  
test marks



Gender  
F  
M

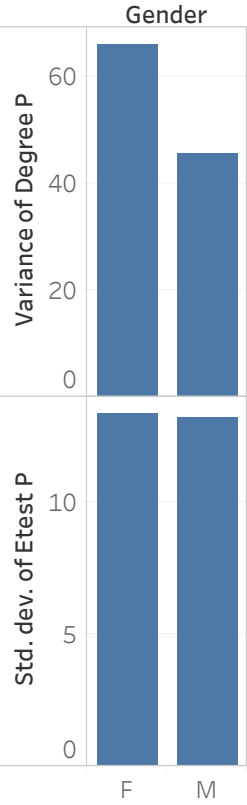
Count of Workex  
215

Degree T  
Comm&Mgmt  
Others  
Sci&Tech

# Placement Analysis

3/3

variance of degree type  
and std deviation of  
entrance test marks



Variance of Degree P  
and standard  
deviation of Etest P  
for each Gender.