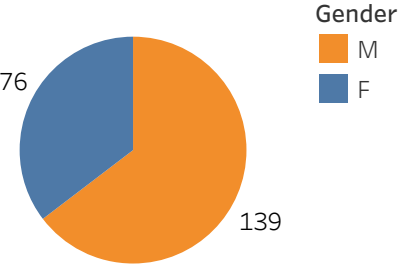
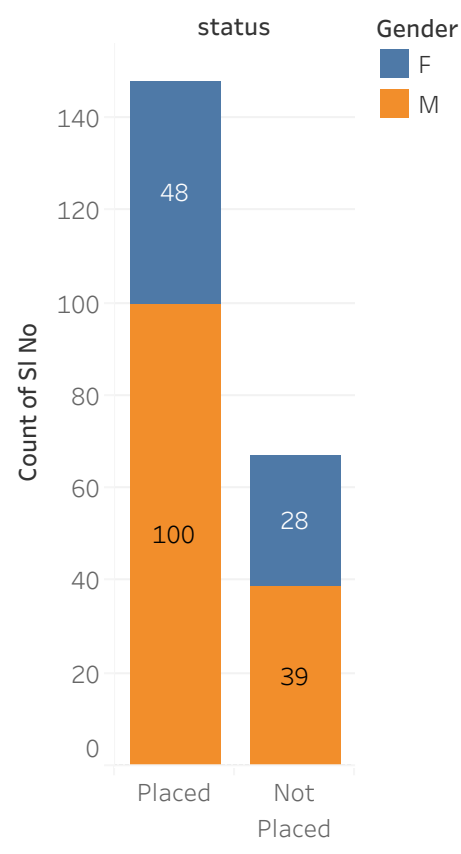


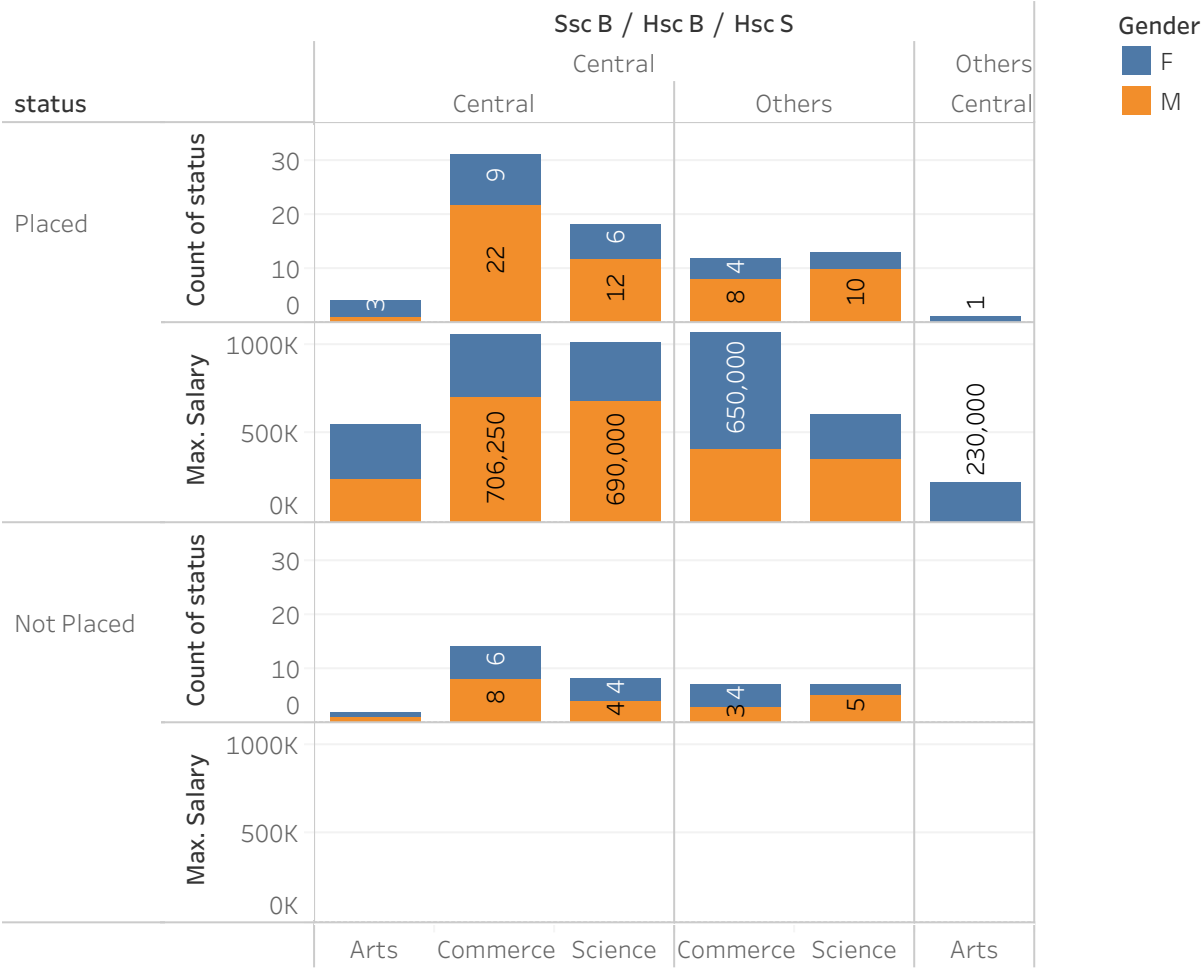
Male & Female Count



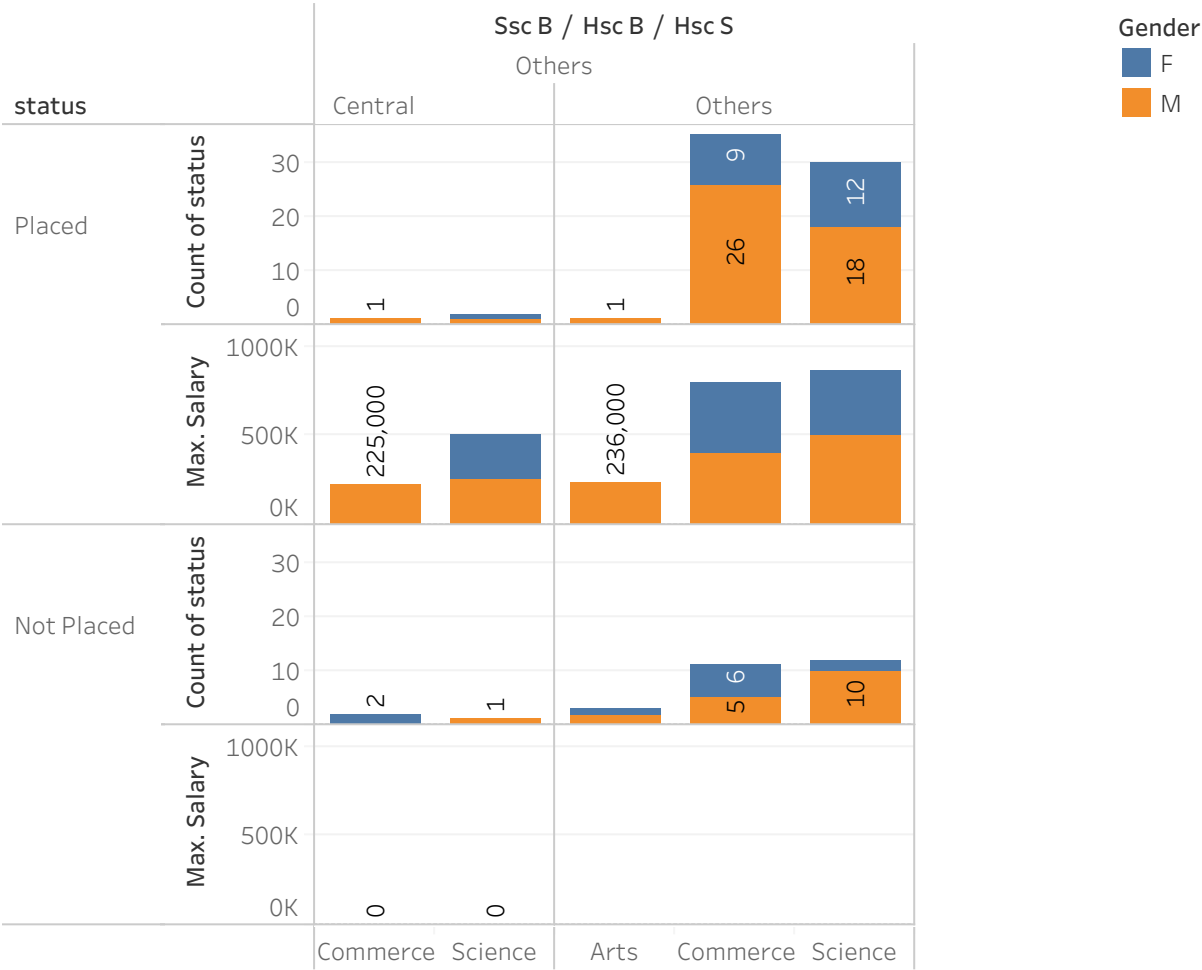
Placed and
Not Placed Count
[Gender Wise]



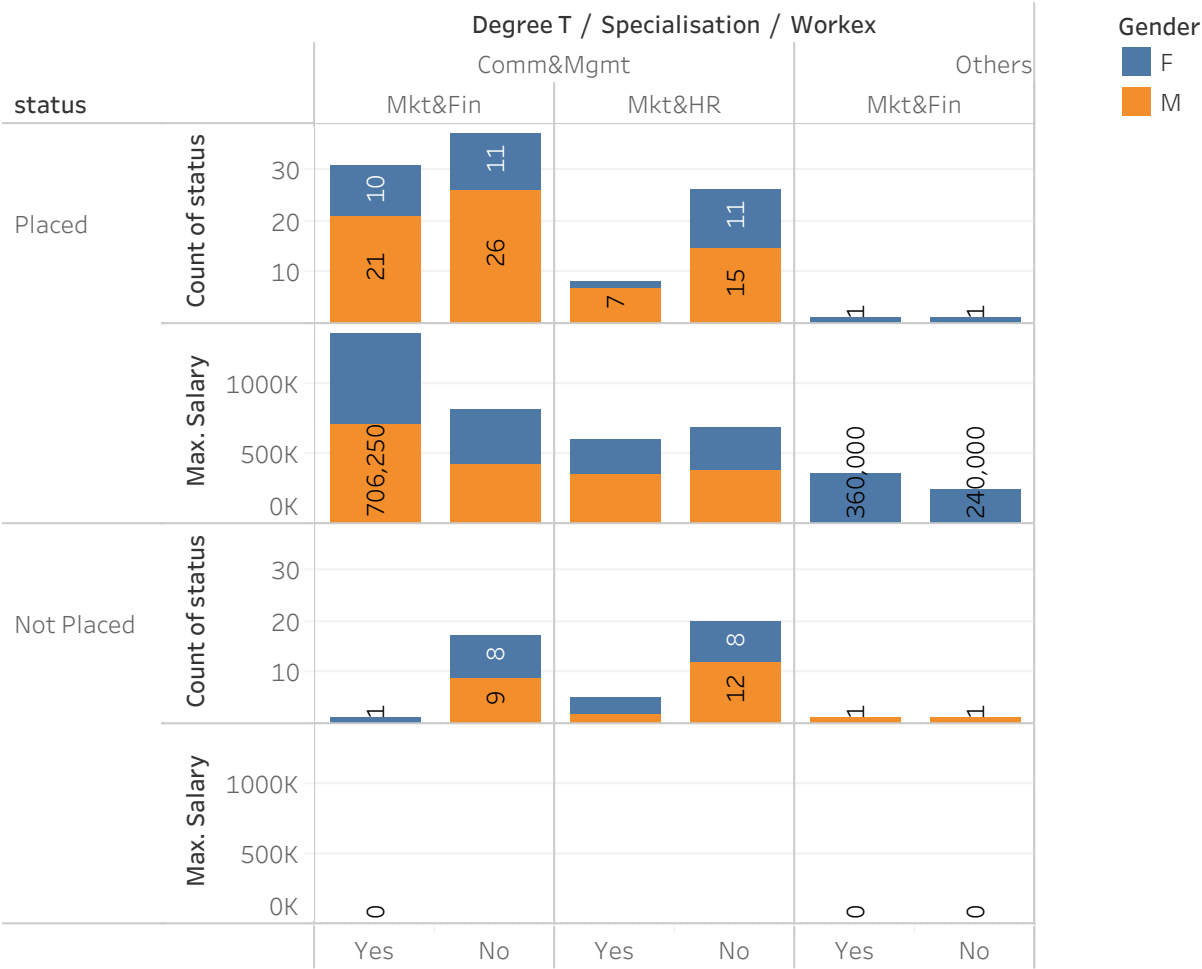
1. X=> SSC_B,HSC_B & HSC_S & Y=> Status
[Gender & Salary (Max)]



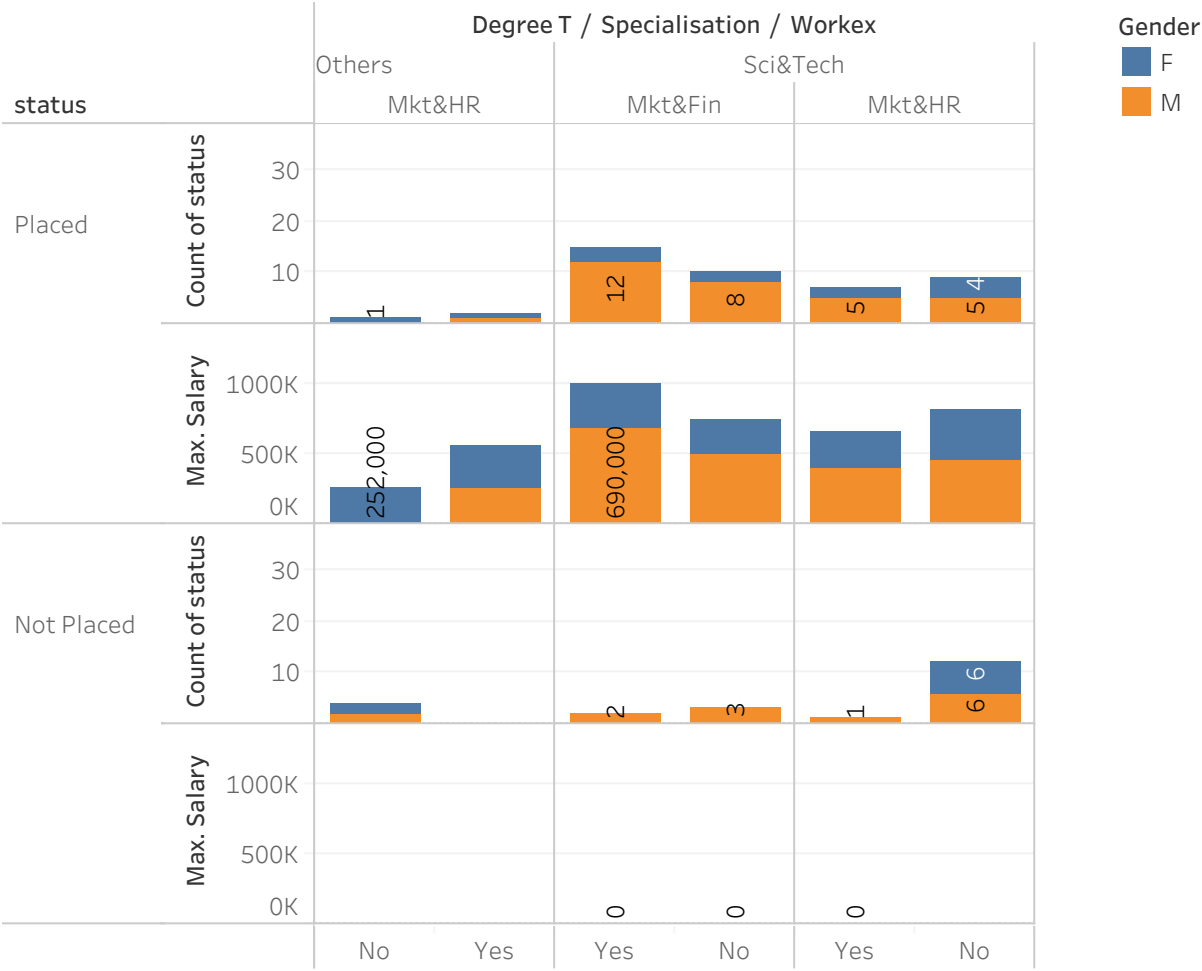
1. X=> SSC_B,HSC_B & HSC_S & Y=> Status
[Gender & Salary (Max)]



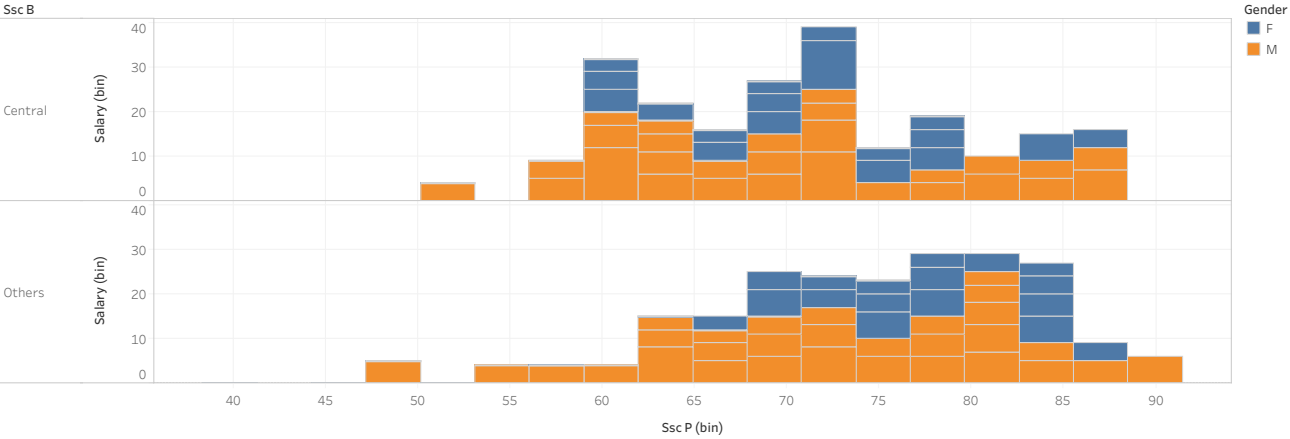
2. X=> UG,PG & Work_Exp & Y=> Status
[Gender & Salary (Max)]



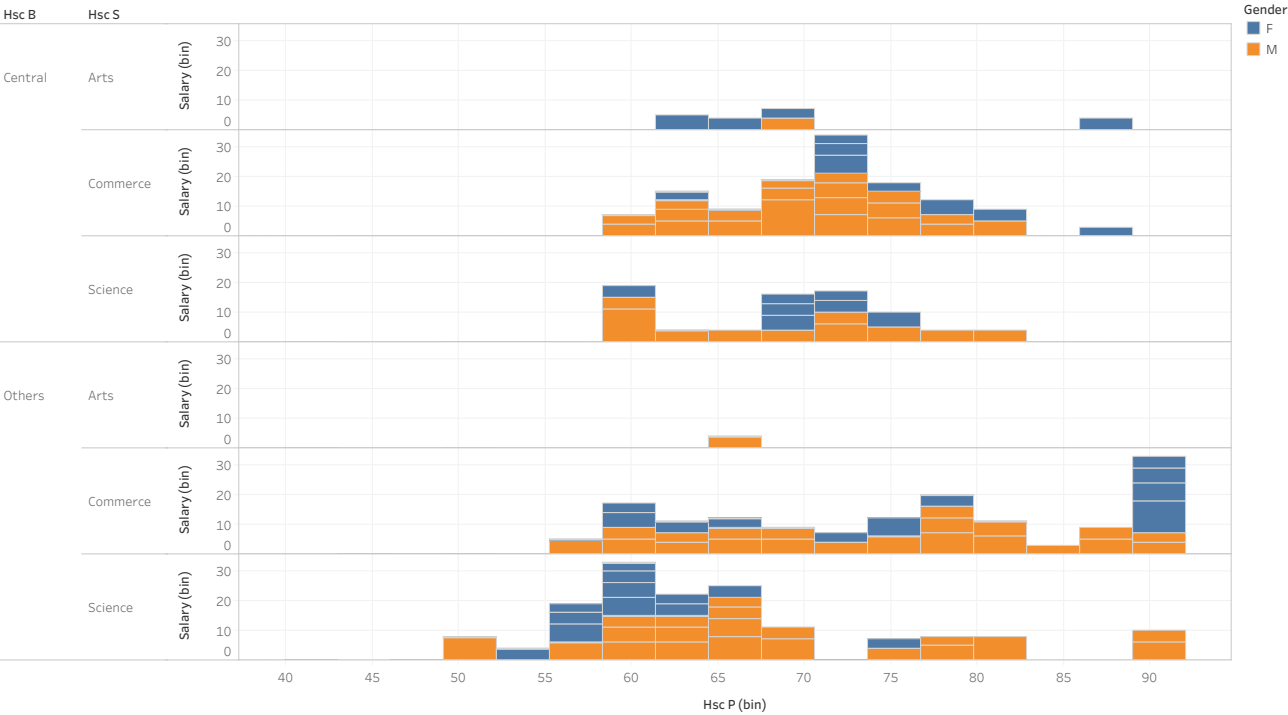
2. X=> UG,PG & Work_Exp & Y=> Status
[Gender & Salary (Max)]



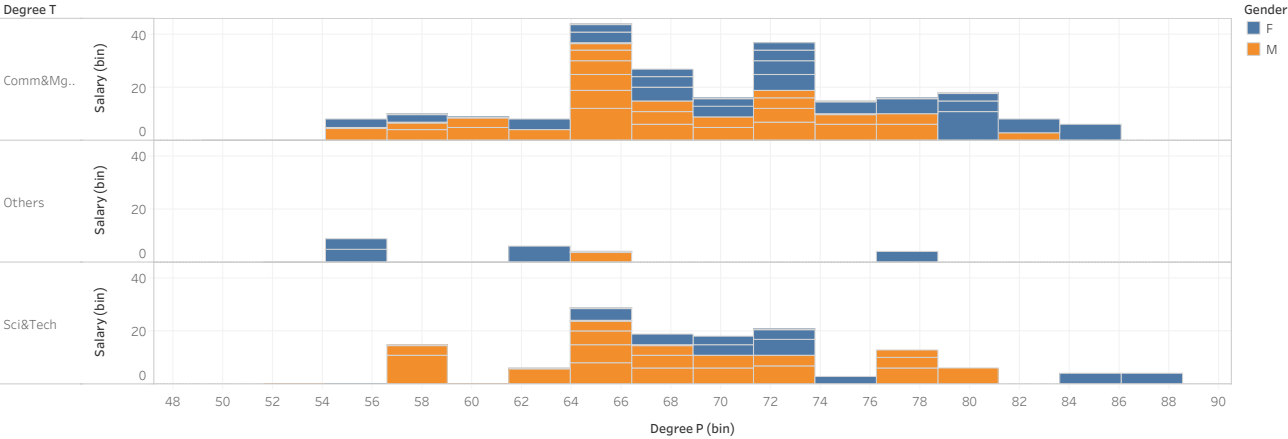
3. X=> SSC_P & Y=> SSC_B
[Status,Salary & Gender]



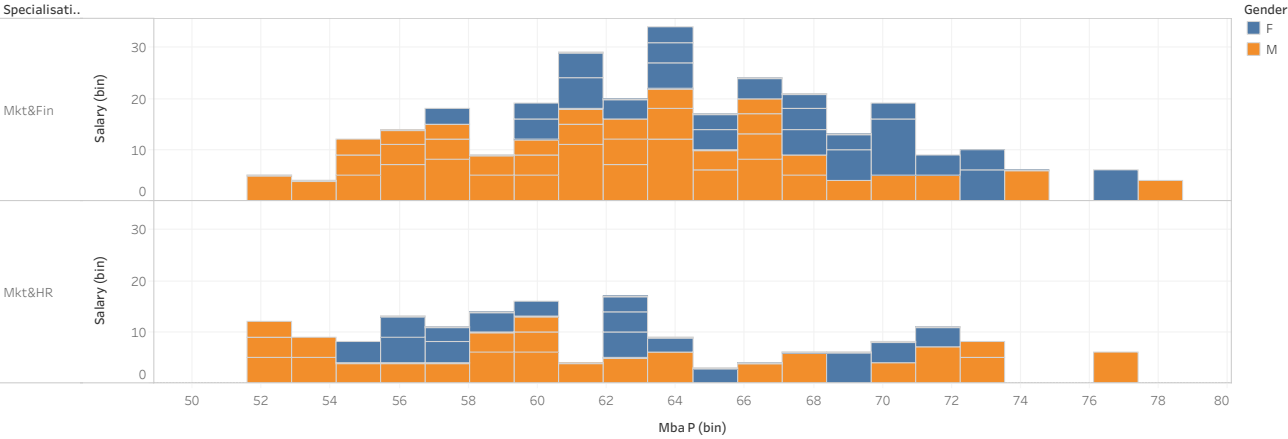
7. X=> HSC_P & Y=> HSC_B ,HSC_S
[Status,Salary & Gender]



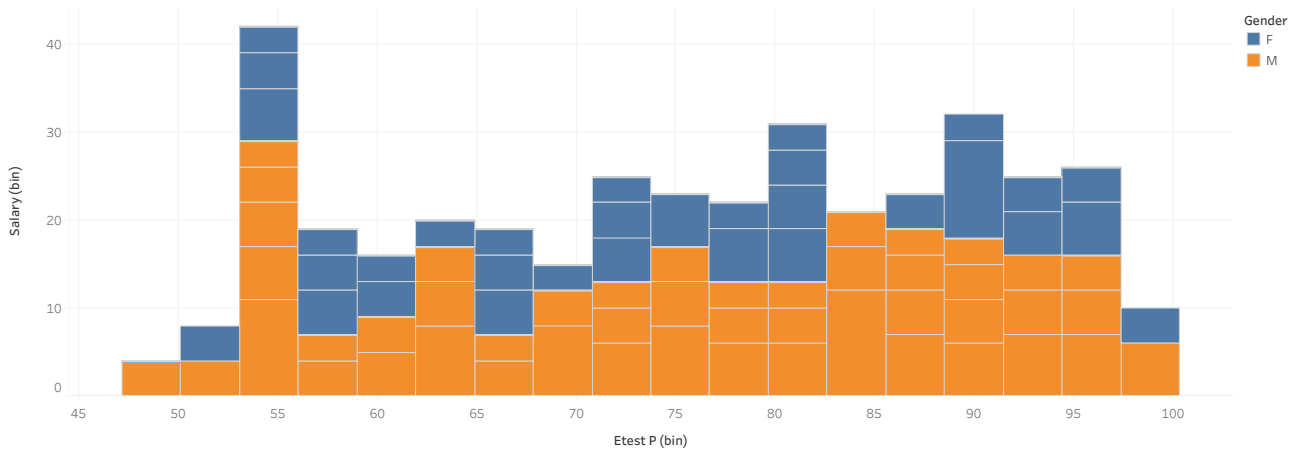
5. X=> Degree_P & Y=> Degree_T
[Status,Salary & Gender]



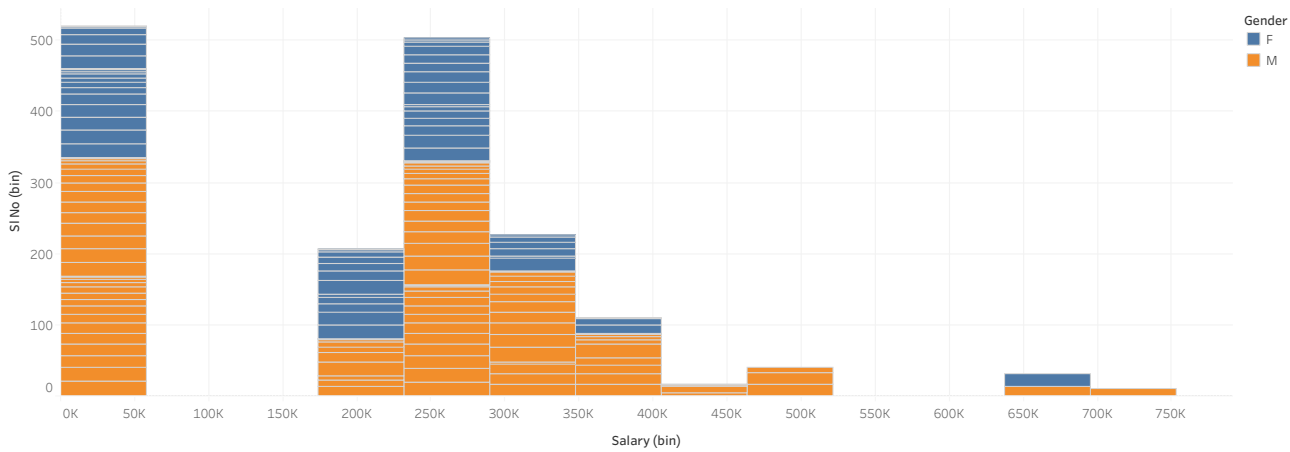
6. X=> MBA_P & Y=> Specialisation
[Status,Salary & Gender]



5. $X \Rightarrow E_Test_P$ & $Y \Rightarrow Salary$
[Status & Gender]



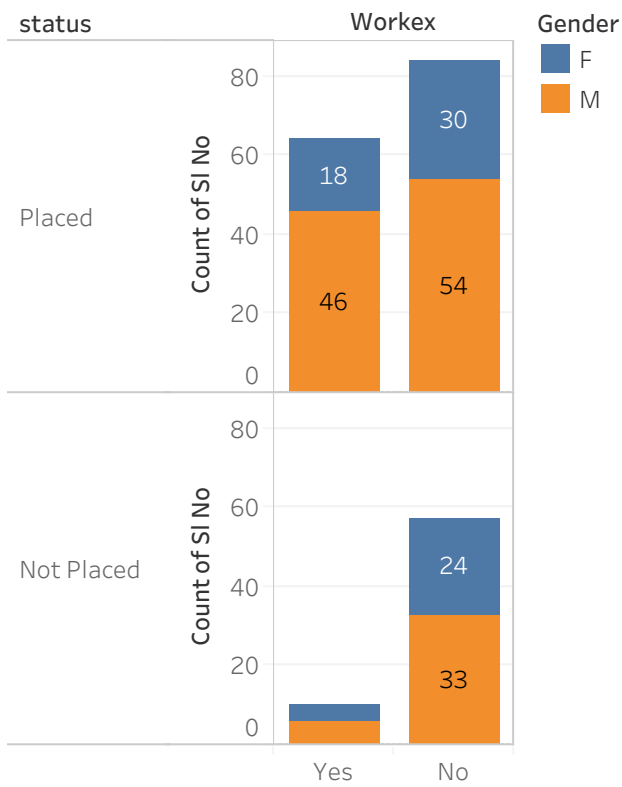
9. X=> Salary & Y=> SI_No(Count)
[Gender,Specialisation & Salary]



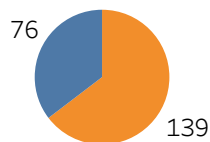
Total Count

status	
Placed	148
Not Placed	67

8. $X \Rightarrow \text{Work_Exp}$ & $Y \Rightarrow \text{Status}$ [Gender]



Male & Female Count



Gender

M

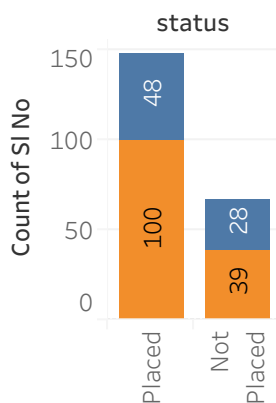
F

1. X=> SSC_B, HSC_B & HSC_S & Y=> Status [Gender & Salary (Max)]

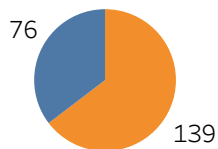
Total Count

status	
Placed	148
Not Placed	67

Placed and Not Placed Count [Gender Wise]



Male & Female Count



Gender

M

F

2. X=> UG,PG & Work_Exp & Y=> Status [Gender & Salary (Max)]

Total Count

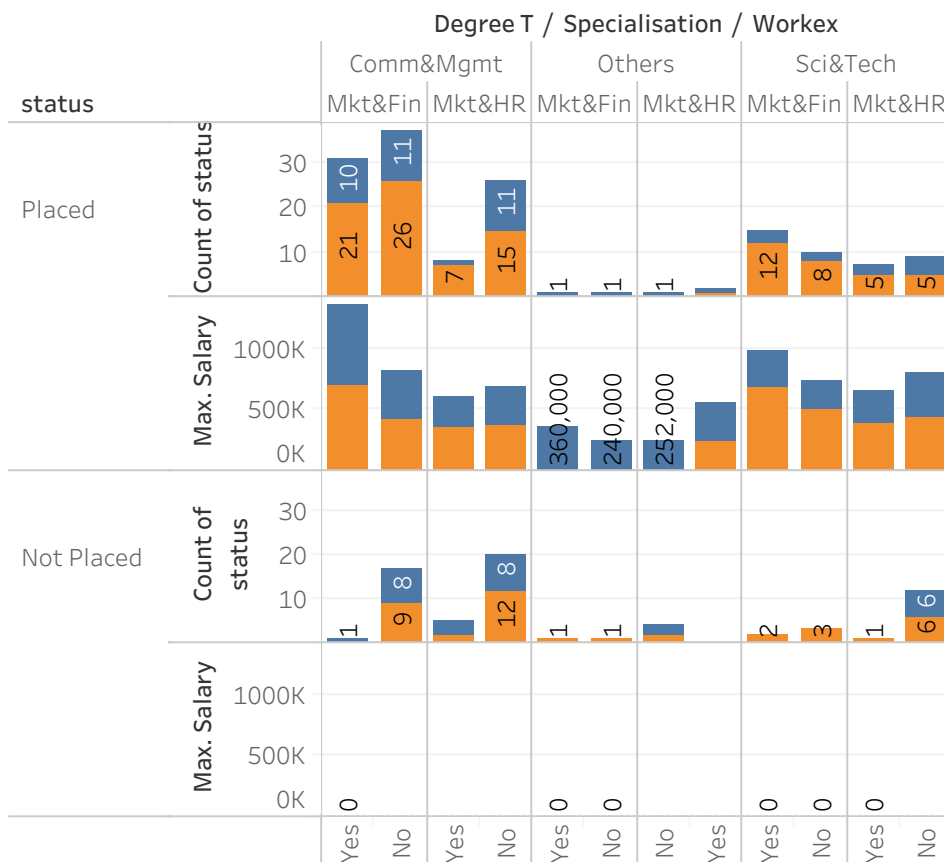
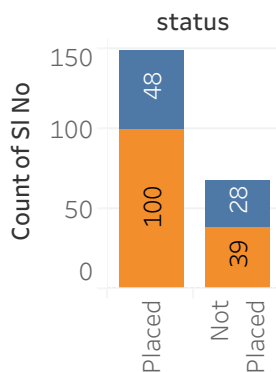
status

Placed	148
Not Placed	67

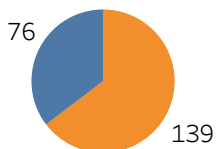
Placed and

Not Placed Count

[Gender Wise]



Male & Female Count



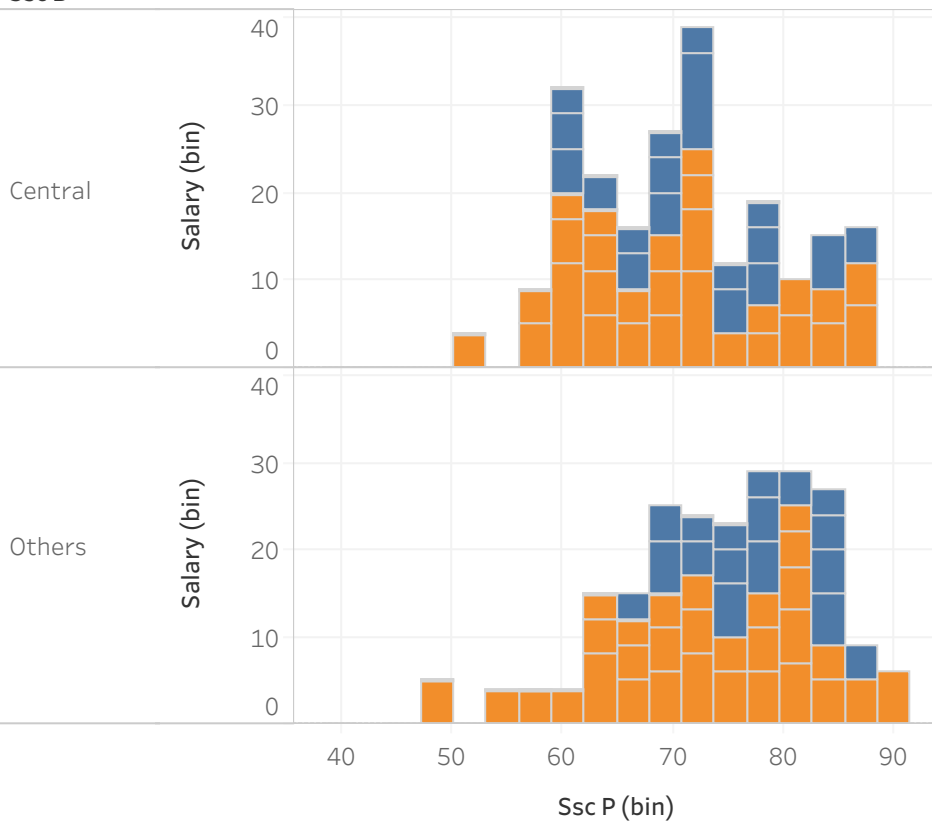
Gender

M

F

3. X=> SSC_P & Y=> SSC_B [Status,Salary & Gender]

SSc B



Total Count

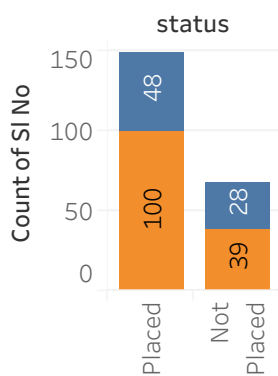
status

Placed	148
Not Placed	67

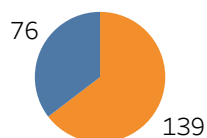
Placed and

Not Placed Count

[Gender Wise]



Male & Female Count



Gender

M

F

7. X=> HSC_P & Y=> HSC_B ,HSC_S [Status,Salary & Gender]

Total Count

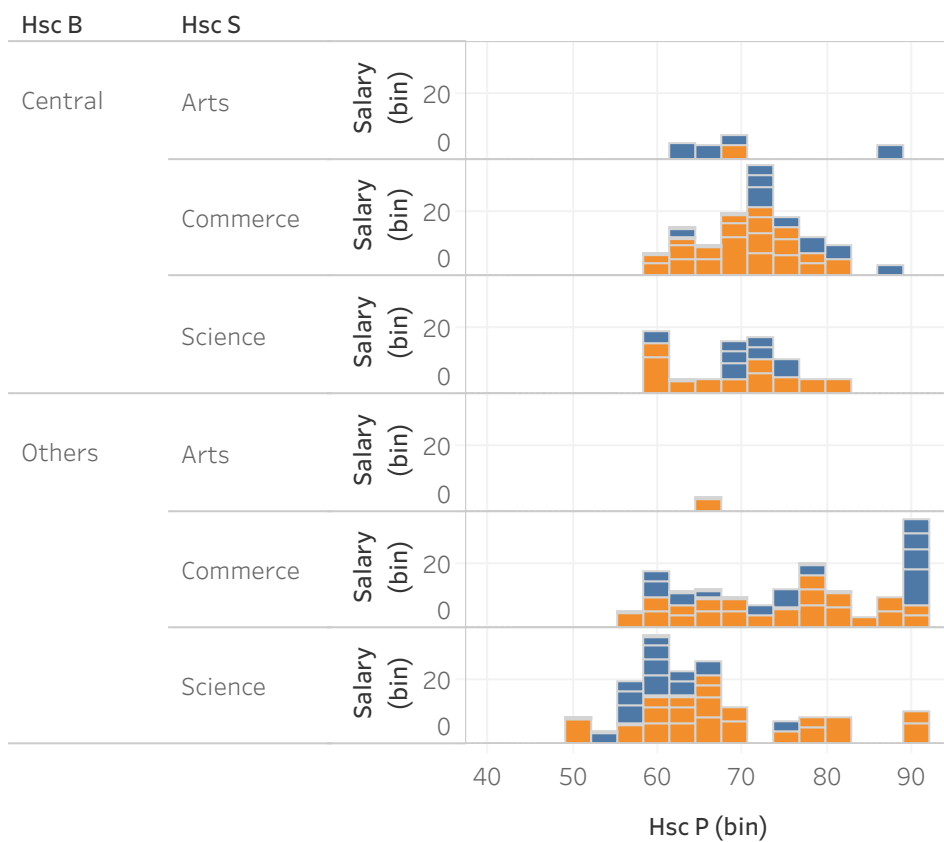
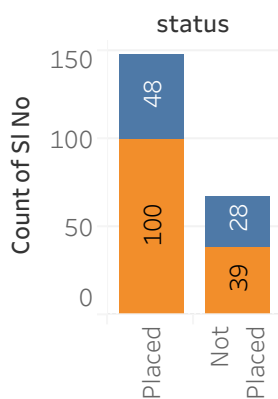
status

Placed	148
Not Placed	67

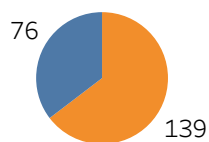
Placed and

Not Placed Count

[Gender Wise]



Male & Female Count



Gender

M

F

5. X=> Degree_P & Y=> Degree_T [Status, Salary & Gender]

Degree T

Total Count

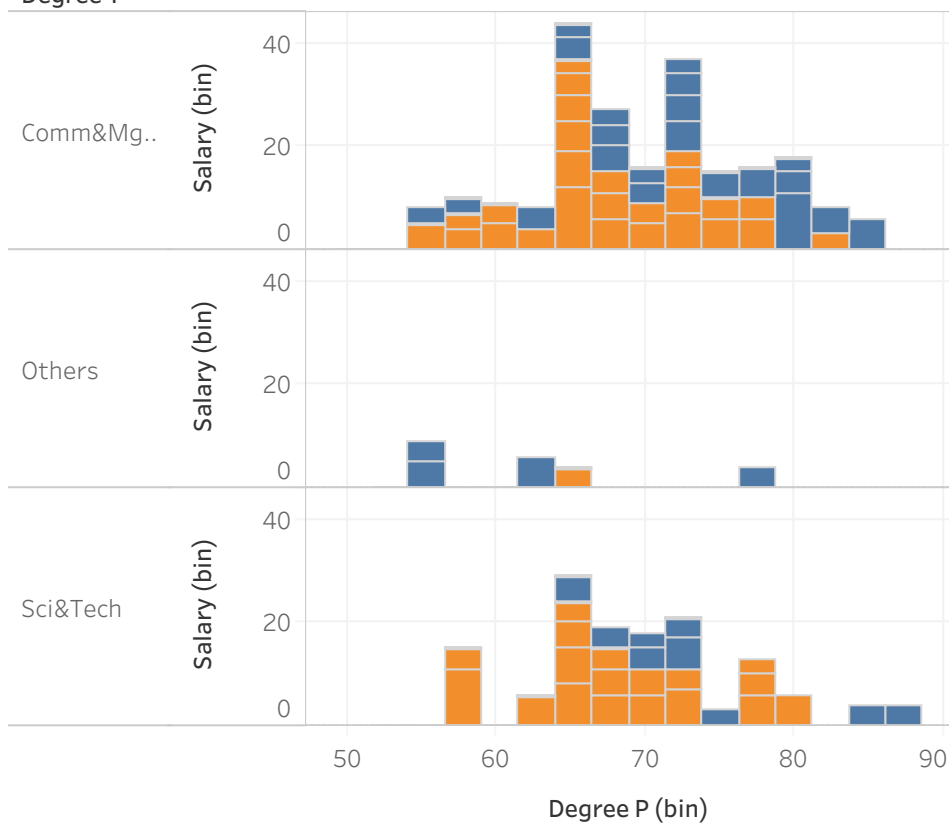
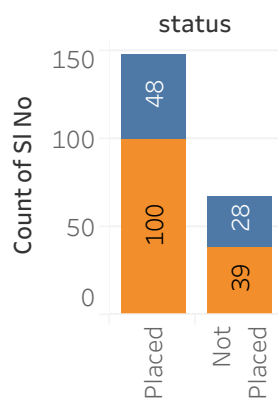
status

Placed	148
Not Placed	67

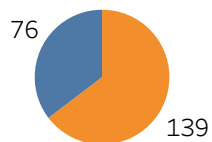
Placed and

Not Placed Count

[Gender Wise]



Male & Female Count



Gender

M

F

6. X=> MBA_P & Y=> Specialisation [Status,Salary & Gender]

Specialisati..

Total Count

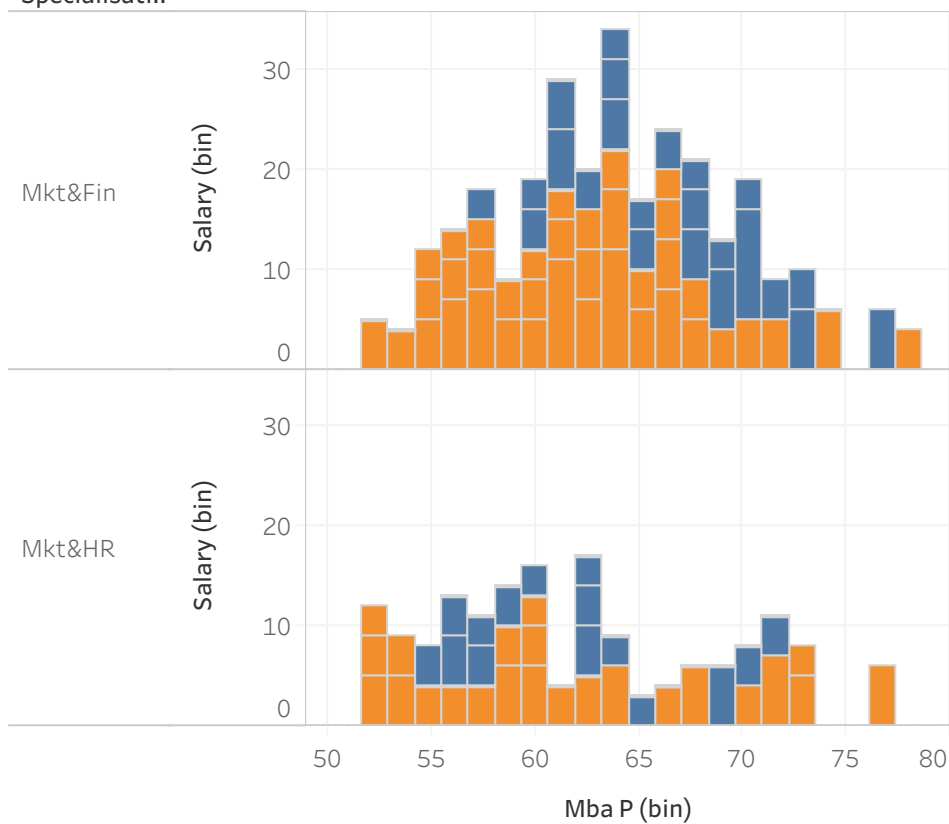
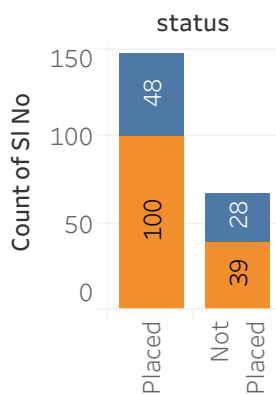
status

Placed	148
Not Placed	67

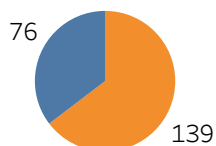
Placed and

Not Placed Count

[Gender Wise]



Male & Female Count



Gender ■ M ■ F

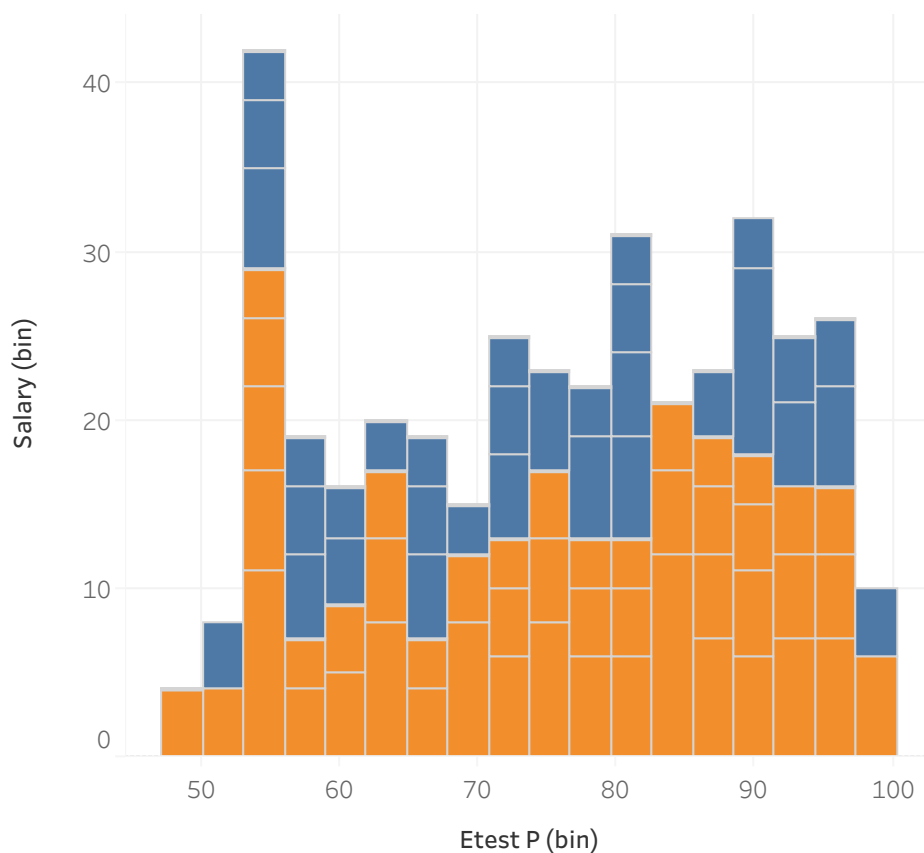
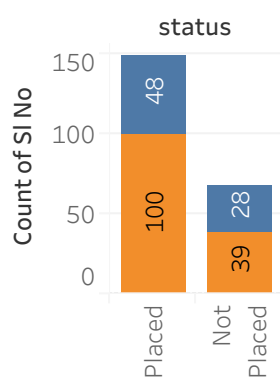
5. X=> E_Test_P & Y=> Salary [Status & Gender]

Total Count

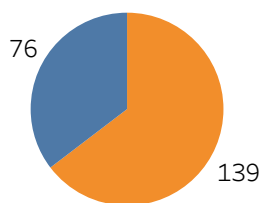
status

Placed	148
Not Placed	67

Placed and Not Placed Count [Gender Wise]



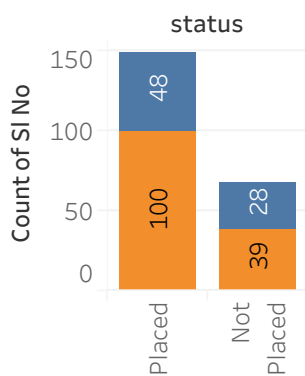
Male & Female Count



Total Count

status	
Placed	148
Not Placed	67

Placed and Not Placed Count [Gender Wise]

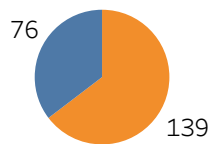


Gender M F

8. X=> Work_Exp & Y=> Status [Gender]



Male & Female Count



Gender

M

F

9. X=> Salary & Y=> SI_No(Count) [Gender, Specialisation & Salary]

Total Count

status

Placed 148

Not Placed 67

Placed and Not Placed Count [Gender Wise]

