

1

Before you collaborate

1

Get clarity

Get clarity on the problem statement and the scope of the problem. This will help you to focus your efforts and avoid wasting time on irrelevant issues.

2

Get buy-in

Get buy-in from the stakeholders involved in the problem. This will help you to gain support and resources for the problem-solving effort.

3

Get resources

Get resources for the problem-solving effort. This will help you to have the necessary tools and materials to solve the problem.

Open links

[Get clarity](#)  
[Get buy-in](#)  
[Get resources](#)

2

Define your problem statement

1

What problem are you trying to solve?

Define the problem in a clear and concise way. This will help you to focus your efforts and avoid wasting time on irrelevant issues.

2

What are the goals of the problem-solving effort?

Define the goals of the problem-solving effort. This will help you to know when you have successfully solved the problem.

3

What are the constraints of the problem-solving effort?

Define the constraints of the problem-solving effort. This will help you to know what you can and cannot do.

Open links

[What problem are you trying to solve?](#)  
[What are the goals of the problem-solving effort?](#)  
[What are the constraints of the problem-solving effort?](#)

3

Brainstorm

1

What are the causes of the problem?

Brainstorm the causes of the problem. This will help you to understand the root of the problem and develop effective solutions.

2

What are the effects of the problem?

Brainstorm the effects of the problem. This will help you to understand the impact of the problem and develop effective solutions.

3

What are the solutions to the problem?

Brainstorm the solutions to the problem. This will help you to develop a range of possible solutions to the problem.

Open links

[What are the causes of the problem?](#)  
[What are the effects of the problem?](#)  
[What are the solutions to the problem?](#)

4

Group ideas

1

What are the most important ideas?

Group the ideas into categories. This will help you to see the relationships between different ideas and develop a more coherent solution.

2

What are the most feasible ideas?

Evaluate the ideas based on their feasibility. This will help you to identify the ideas that are most likely to be successful.

3

What are the most innovative ideas?

Identify the most innovative ideas. This will help you to develop a solution that is truly unique and effective.

Open links

[What are the most important ideas?](#)  
[What are the most feasible ideas?](#)  
[What are the most innovative ideas?](#)

5

Prioritize

1

What are the most important ideas?

Rank the ideas based on their importance. This will help you to focus your efforts on the most critical aspects of the problem.

2

What are the most feasible ideas?

Rank the ideas based on their feasibility. This will help you to identify the ideas that are most likely to be successful.

3

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Rank the ideas based on their innovativeness. This will help you to develop a solution that is truly unique and effective.

Open links

[What are the most important ideas?](#)  
[What are the most feasible ideas?](#)  
[What are the most innovative ideas?](#)

6

After your collaboration

1

What are the results of the collaboration?

Review the results of the collaboration. This will help you to see what you have achieved and what you still need to do.

2

What are the lessons learned?

Reflect on the lessons learned from the collaboration. This will help you to improve your problem-solving skills for the future.

3

What are the next steps?

Identify the next steps in the problem-solving process. This will help you to continue to work on the problem and achieve your goals.

Open links

[What are the results of the collaboration?](#)  
[What are the lessons learned?](#)  
[What are the next steps?](#)

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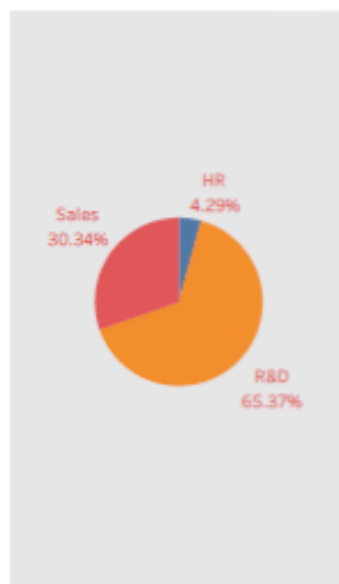
What are the next steps?

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Open links

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[What are the lessons learned?](#)  
[What are the next steps?](#)

Department wise attrition



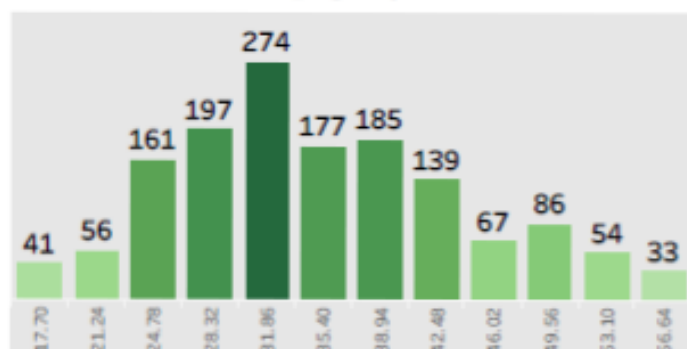
Attrition rate by gender for different age group



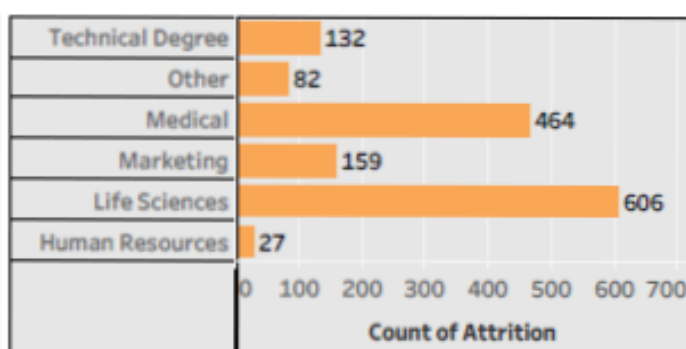
Job satisfaction rating

Job Sati..	Job Role									
	H.	H.	L.	M.	.	R.	R.	S.	S.	G.
1	#	#	#	#	#	#	#	#	#	#
2	#	#	#	#	#	#	#	#	#	#
3	#	#	#	#	#	#	#	#	#	#
4	#	#	#	#	#	#	#	#	#	#
Grand Total	#	#	#	#	#	#	#	#	#	#

No. of employee by age group



Education field wise attrition



Story Layout

New story point

Blank Duplicate

Sheet 1  
Sheet 2  
Sheet 3  
Sheet 4  
Sheet 5  
Dashboard 1

Drag to add text

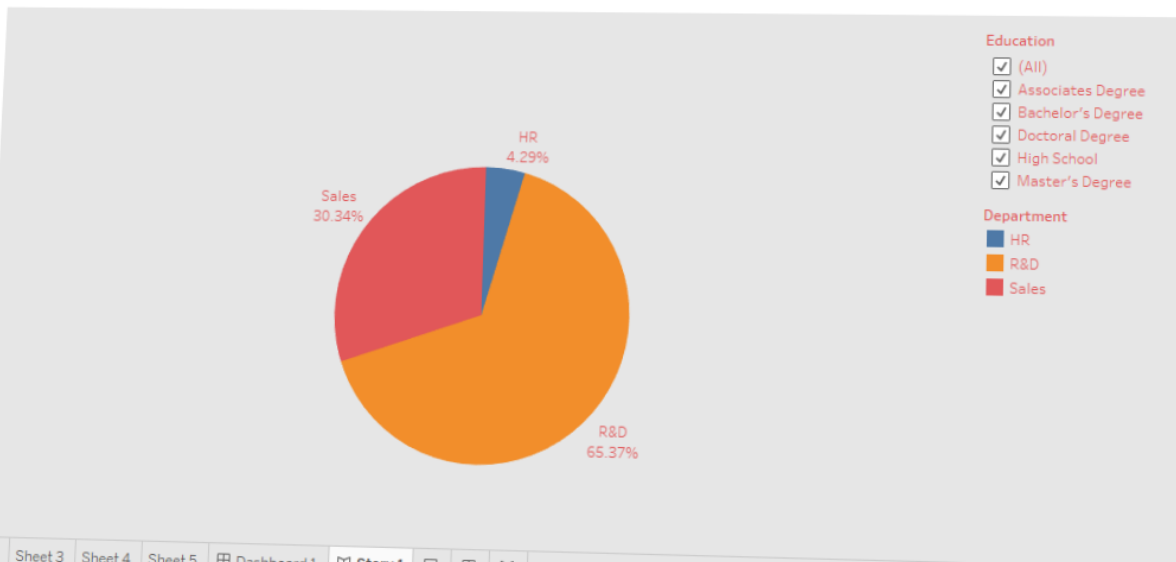
Show title

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Form size (1016 x 664)

# Story 1

Department wise attrition Attrition rate by gender for different age group Job satisfaction rating Number of employee by age group Education field wise attrition



Source Sheet 1 Sheet 2 Sheet 3 Sheet 4 Sheet 5 Dashboard 1 Story 1

Type here to search

Story 1

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Department wise attrition

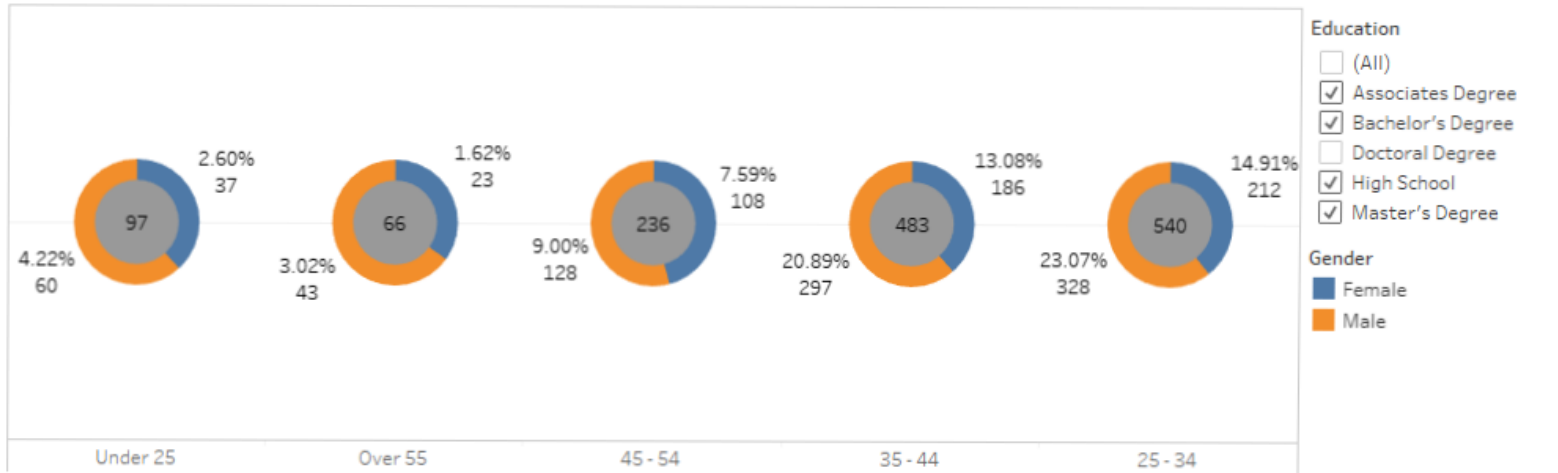
Attrition rate by gender for different age group

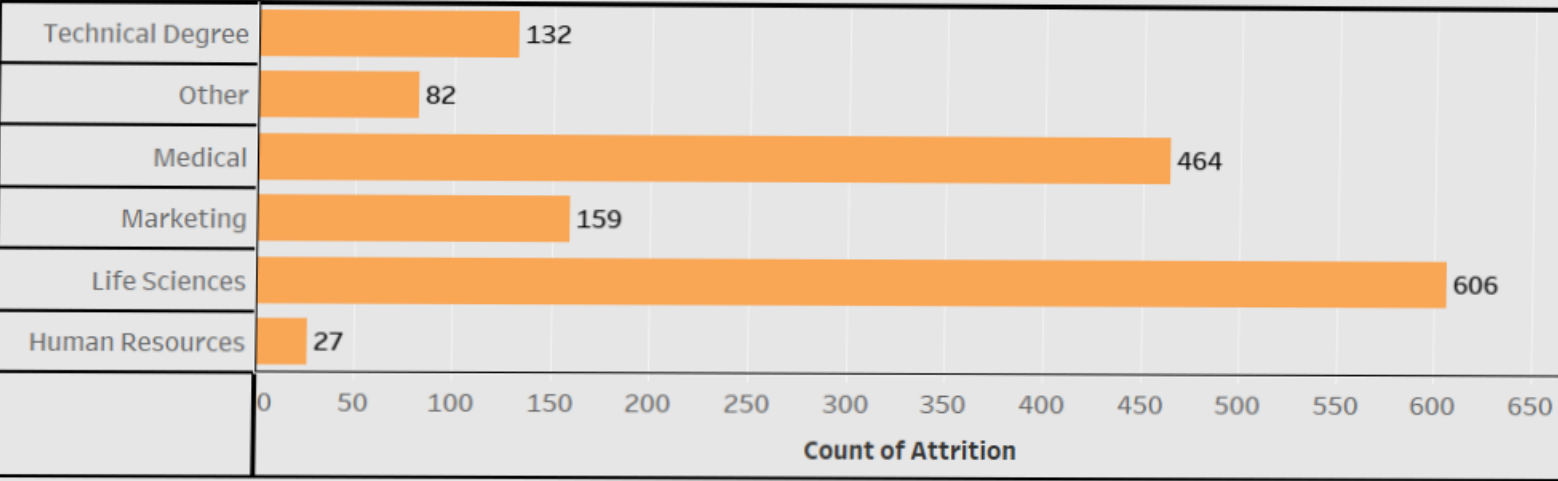
Job satisfaction rating


Number of employee by age group

Education field wise attrition

>





Job Sati..	Job Role										Education
	Healthc..	Human ..	Laborat..	Manager	Manufa..	Researc..	Researc..	Sales Ex..	Sales R..	Grand T..	<input checked="" type="checkbox"/> (All) <input checked="" type="checkbox"/> Associates De... <input checked="" type="checkbox"/> Bachelor's De... <input checked="" type="checkbox"/> Doctoral Degr... <input checked="" type="checkbox"/> High School <input checked="" type="checkbox"/> Master's Degr...
1	26	10	56	21	26	15	54	69	12	289	Employee Count 10  112
2	19	16	48	21	32	16	53	54	21	280	
3	43	13	75	27	49	27	90	91	27	442	
4	43	13	80	33	38	22	95	112	23	459	
Grand Total	131	52	259	102	145	80	292	326	83	1,470	

