

Online
Education
Analytics

Total Records1

129

Performance2

6.78

Average Marks3

71.16

4

Level of Education5

Post Graduate × ▾

Gender6

Select value ▾

Home Location7

Select value ▾

Device type used to attend classes

Desktop

Laptop

Mobile

Performance in o...

A bar chart titled 'Performance in o...' showing the distribution of online performance scores (x-axis) categorized by device type used to attend classes (y-axis). The x-axis represents performance scores from 2 to 10, with an additional bar for scores 7 and 8. The y-axis represents the count of students, ranging from 0 to 100. The legend indicates three device types: Desktop (purple), Laptop (blue), and Mobile (green). The chart shows that Laptop users generally have higher performance scores, with a peak at 7 and 8. Mobile users show a peak at 8, and Desktop users are concentrated at lower scores.

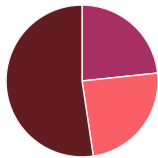
Performance Score	Desktop	Laptop	Mobile
2	0	5	0
3	0	5	0
4	0	30	35
5	0	50	15
6	10	45	60
7	0	110	70
8	0	70	90
9	0	45	45
10	10	60	60

Performance in online

Filter(s) applied to the visualization(s) on the previous page:

- Widget 1**
Level of Education Includes: Post Graduate
 - Widget 2**
Level of Education Includes: Post Graduate
 - Widget 3**
Level of Education Includes: Post Graduate
 - Widget 4**
Level of Education Includes: Post Graduate
 - Widget 5**
Level of Education Includes: Post Graduate
 - Widget 6**
Level of Education Includes: Post Graduate
 - Widget 7**
Level of Education Includes: Post Graduate
- Performance

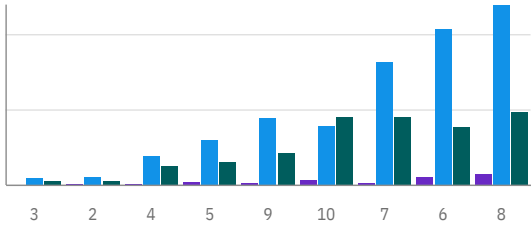
Satisfaction in Online Education



Time Spent on Social Media



Performance by Devices used



Study Time by Avg Marks

