



## Performance Report

as on 29 September, 2011 10:23 PM

Test ID	Student Name
IIT'ians Pace-IIT-Major Test-1-Paper-1-38764	Joylen Louis Saldanha

### Combined Exam Result for IIT'ians Pace-IIT-Major Test-1

Total Students	1744
My Total Marks	279 / 480
My Marks in Test : IIT'ians Pace-IIT-Major Test-1-Paper-2-38765 ( Phys, Chem, Math )	52, 57, 48
My Marks in Test : IIT'ians Pace-IIT-Major Test-1-Paper-1-38764 ( Phys, Chem, Math )	54, 44, 24
Institute Rank	220
Center Rank	11

### Result for IIT'ians Pace-IIT-Major Test-1-Paper-1-38764

Total Students	1742
My Marks	122 / 240
Institute Rank	331
Center Rank	20
Overall Percentile	81.06
Total Questions	69
Attempted / Not Attempted	81.16% / 18.84%
Correct Ans / Incorrect Ans	38 / 18
Submitted On	Sep 29, 2011

### Current Test Topper(s)

Neeraj Ingle(Marks : 232), Pradyot Prakash(Marks : 228), Rohit Rothe(Marks : 228), Sahib Singh Shera(Marks : 228), Ashwin Bhat(Marks : 225)

### Improvement Tips for subject (s)

- By Improving in Mathematics by 6 your rank will jump by 39 and percentile by 2.

### Improvement Tips for Topic (s)

- By Improving in Algebra by 8 your rank will jump by 49 and percentile by 3.

### Improvement Tips for Negative Mark(s) Scored

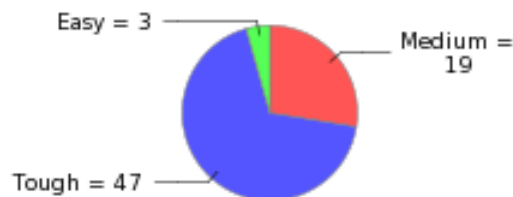
- Improving your accuracy by not attempting questions you are not sure, you could have avoided -6 marks. And your rank would have jumped by 43 and percentile by 2.

### Test Question Breakup

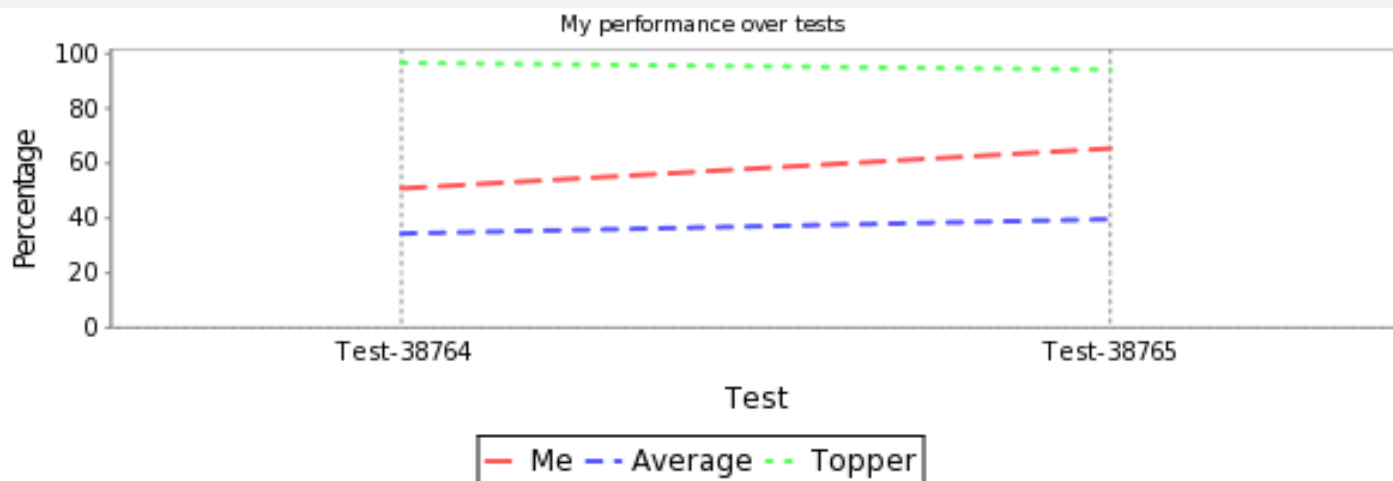
#### Subject wise distribution



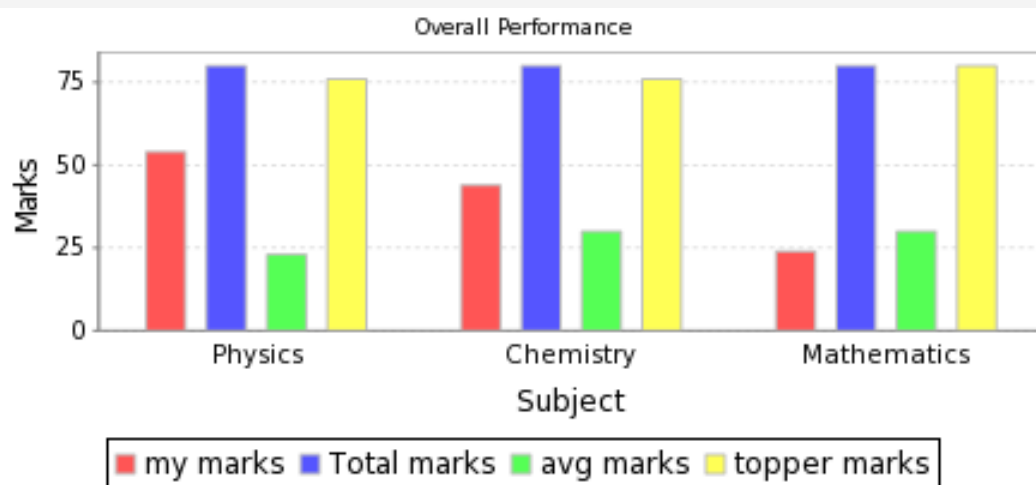
#### Difficulty wise distribution



## My performance over tests



## Overall Performance



**Subject Analysis:** This graph gives you a break-up of your performance in each subject. Compare yourself against the test topper as well as an average student, in each subject.

	Total Marks	My Marks	Avg. Marks	Topper Marks
<b>Physics</b>	80	54	22.94	76
<b>Chemistry</b>	80	44	29.65	76
<b>Mathematics</b>	80	24	29.95	80

### Improvement Tips 'n' Suggestions

Your performance in *Physics* is lot better than an average student. If you work harder, you can come out with flying colors in the exam.

Tips : Your attempts are more than an average student but less than the topper. You need to improve your speed and time spent, to score better.

Your performance in *Chemistry* is above average. However, you need to put in more effort to make a good rank.

Tips : Your attempts are more than an average student but less than the topper. You need to improve your speed and time spent, to score better.

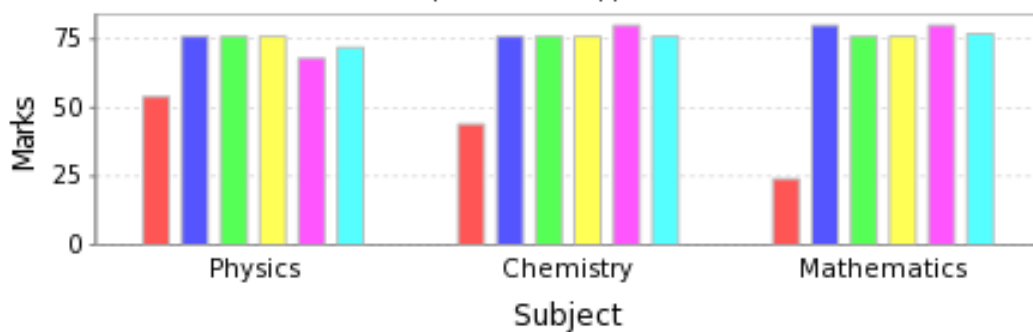
Your performance in *Mathematics* is less than that of an average student. you need to put in serious effort to come up to the exam preparation level.

Tips : Your attempts are less than an average student. You need to improve upon your speed and time spent, to score better.

## Compare your performance with toppers

**Topper(s)** - Neeraj Ingle, Pradyot Prakash, Rohit Rothe, Sahib Singh Shera, Ashwin Bhat

Comparison with Toppers



### Comparison with Toppers:

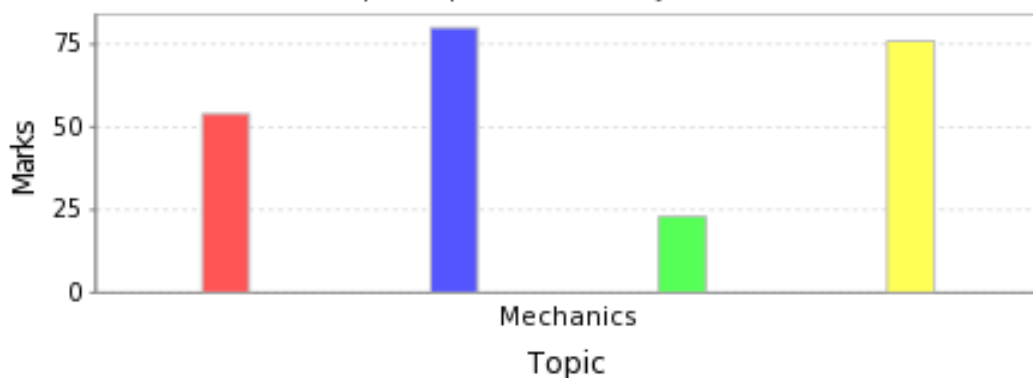
This graph helps you to compare yourself against toppers in each subject.

■ My marks 
 ■ Rank 1 Marks 
 ■ Rank 2 Marks 
 ■ Rank 3 Marks 
 ■ Rank 4 Marks 
 ■ Rank 5 Marks

	My Marks	Rank 1 Marks	Rank 2 Marks	Rank 3 Marks	Rank 4 Marks	Rank 5 Marks
<b>Physics</b>	54	76	76	76	68	72
<b>Chemistry</b>	44	76	76	76	80	76
<b>Mathematics</b>	24	80	76	76	80	77

## Performance in Physics

Topicwise performance for Physics



**Topic-Wise Analysis:** This graph drills down your performance in Physics.

■ my marks 
 ■ Total marks 
 ■ avg marks 
 ■ topper marks

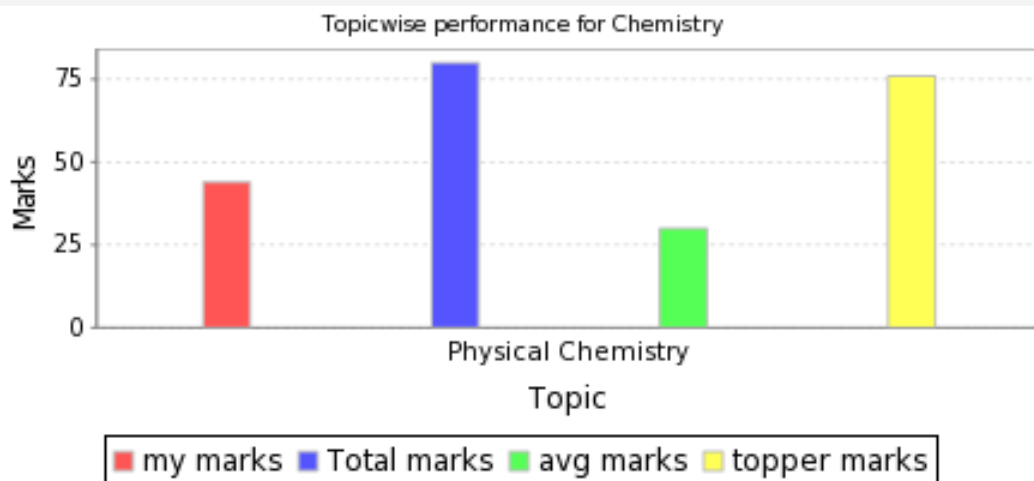
	Total Marks	My Marks	Avg. Marks	Topper Marks
<b>Mechanics</b>	80	54	22.94	76



### Improvement Tips 'n' Suggestions

Your performance in *Mechanics* is lot better than an average student. If you work harder, you can come out with flying colors in the exam. Tips : Your attempts are more than an average student but less than the topper. You need to improve your speed and time spent, to score better.

## Performance in Chemistry



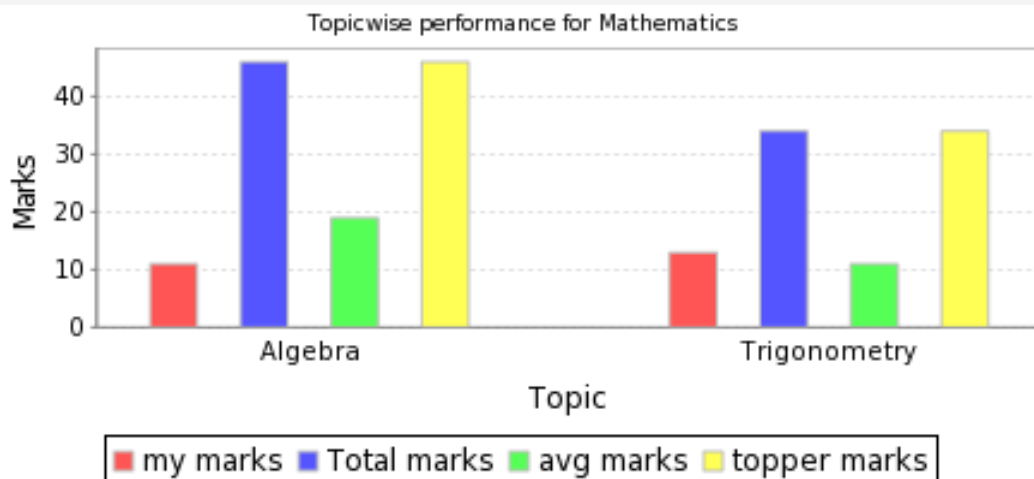
**Topic-Wise Analysis:** This graph drills down your performance in Chemistry.

### Improvement Tips 'n' Suggestions

Your performance in *Physical Chemistry* is above average. However, you need to put in more effort to make a good rank.

Tips : Your attempts are more than an average student but less than the topper. You need to improve your speed and time spent, to score better.

## Performance in Mathematics



**Topic-Wise Analysis:** This graph drills down your performance in Mathematics.

### Improvement Tips 'n' Suggestions

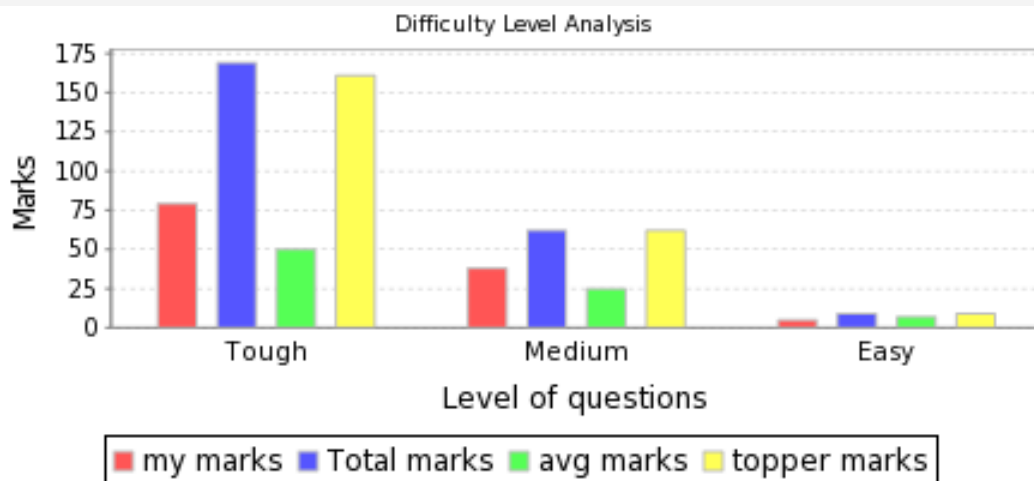
Your performance in *Algebra* is less than that of an average student. you need to put in serious effort to come up to the exam preparation level.

Tips : Your attempts are less than an average student. You need to improve upon your speed and time spent, to score better.

Your performance in *Trigonometry* is above average. However, you need to put in more effort to make a good rank.

Tips : Your attempts are more than an average student but less than the topper. You need to improve your speed and time spent, to score better.

## Performance based on Difficulty Level of questions



**Difficulty Level Analysis:** gives a break-up of your performance based on difficulty level of questions

	Total Marks	My Marks	Avg. Marks	Topper Marks
<b>Tough</b>	169	79	50.04	161
<b>Medium</b>	62	38	25.48	62
<b>Easy</b>	9	5	7.02	9

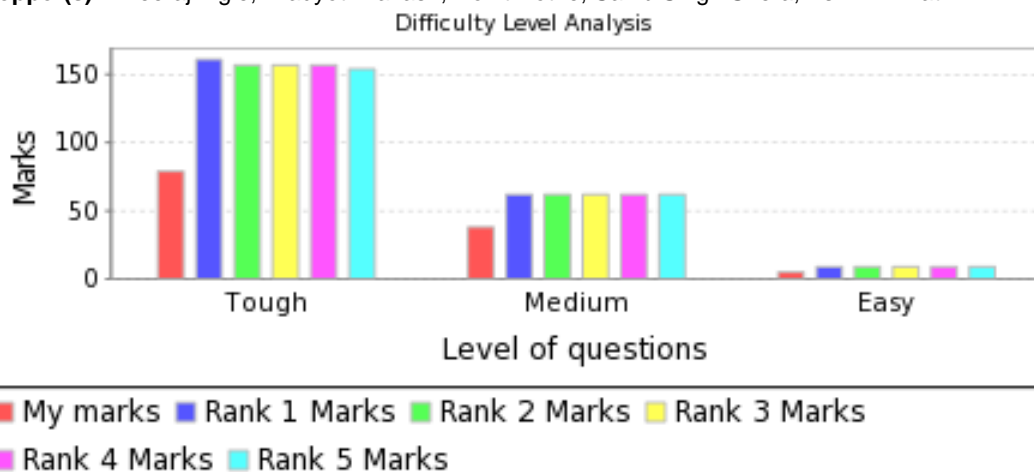
### Improvement Tips 'n' Suggestions

You have scored better marks in tough questions than an average student. However, your performance in easy questions is below average. Your understanding of concepts appears to be healthy.

Tips : Your attempts in easy as well as tough questions is more than that of an average student. Your accuracy seems to be a matter of concern. Are you making many calculation errors? Are you rushing through easy questions?

## Compare yourself with toppers based on Difficulty Level of questions

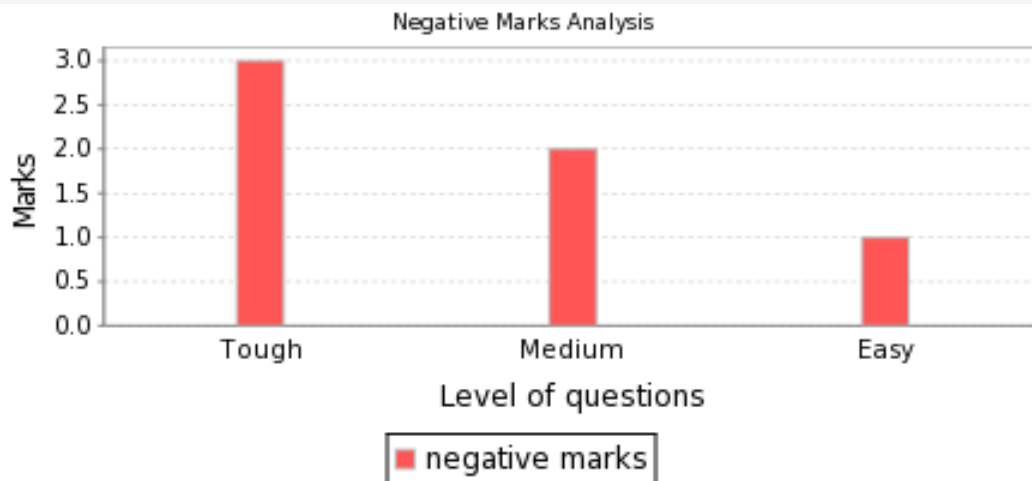
**Topper(s)** - Neeraj Ingle, Pradyot Prakash, Rohit Rothe, Sahib Singh Shera, Ashwin Bhat



**Difficulty Level Analysis:** gives a break-up of your performance based on difficulty level of questions.

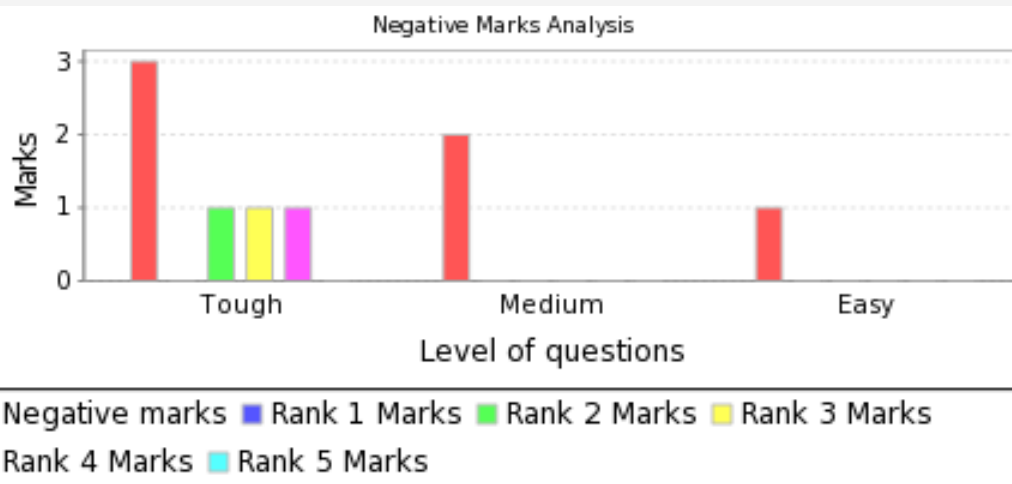
	My Marks	Rank 1 Marks	Rank 2 Marks	Rank 3 Marks	Rank 4 Marks	Rank 5 Marks
<b>Tough</b>	79	161	157	157	157	154
<b>Medium</b>	38	62	62	62	62	62
<b>Easy</b>	5	9	9	9	9	9

## Where did you score Negative Marks ?



**Negative Marks Analysis:** gives a break-up of where you scored negative marks. helps recognise / improve accuracy

## Compare your negative marks against toppers



**Negative Marks Analysis:** gives a break-up of where you scored negative marks. helps recognise / improve accuracy .

## Performance across various centers

center Name	My center Rank	center Average	center Toppers *
Akola	11 Students Appeared - 32	Physics 33.6 Chemistry 36.9 Mathematics 39.1 <b>Overall Avg 109.6</b>	Max marks in Physics 76 Max marks in Chemistry 69 Max marks in Mathematics 76 <b>Max total marks 220</b>
Andheri	109 Students Appeared - 448	Physics 25.4 Chemistry 33.2 Mathematics 32.3 <b>Overall Avg 90.9</b>	Max marks in Physics 80 Max marks in Chemistry 80 Max marks in Mathematics 80 <b>Max total marks 228</b>
Bhavani Shankar	6 Students Appeared - 44	Physics 23.9 Chemistry 30.2 Mathematics 26.9 <b>Overall Avg 81.1</b>	Max marks in Physics 64 Max marks in Chemistry 64 Max marks in Mathematics 60 <b>Max total marks 181</b>
Borivali	20 Students Appeared - 182	Physics 18.9 Chemistry 28.3 Mathematics 25.8 <b>Overall Avg 73</b>	Max marks in Physics 66 Max marks in Chemistry 80 Max marks in Mathematics 73 <b>Max total marks 218</b>
Chembur	19 Students Appeared - 53	Physics 27.7 Chemistry 34.7 Mathematics 42.8 <b>Overall Avg 105.2</b>	Max marks in Physics 76 Max marks in Chemistry 76 Max marks in Mathematics 80 <b>Max total marks 232</b>
Dadar	7 Students Appeared - 112	Physics 15.5 Chemistry 22.1 Mathematics 21.8 <b>Overall Avg 59.4</b>	Max marks in Physics 65 Max marks in Chemistry 72 Max marks in Mathematics 70 <b>Max total marks 207</b>
K.C	12 Students Appeared - 75	Physics 21.9 Chemistry 29.9 Mathematics 27.3 <b>Overall Avg 79.1</b>	Max marks in Physics 57 Max marks in Chemistry 61 Max marks in Mathematics 65 <b>Max total marks 162</b>
Mulund	13 Students Appeared - 78	Physics 17.6 Chemistry 24.3 Mathematics 25.8 <b>Overall Avg 67.7</b>	Max marks in Physics 60 Max marks in Chemistry 76 Max marks in Mathematics 76 <b>Max total marks 205</b>
Nerul	32 Students Appeared - 275	Physics 21.2 Chemistry 25.9 Mathematics 29.4 <b>Overall Avg 76.4</b>	Max marks in Physics 80 Max marks in Chemistry 76 Max marks in Mathematics 80 <b>Max total marks 228</b>
Podar	33 Students Appeared - 97	Physics 28.6 Chemistry 37.2 Mathematics 36.8 <b>Overall Avg 102.6</b>	Max marks in Physics 73 Max marks in Chemistry 72 Max marks in Mathematics 72 <b>Max total marks 217</b>
Powai	11 Students Appeared - 95	Physics 18.3 Chemistry 23 Mathematics 26.4 <b>Overall Avg 67.7</b>	Max marks in Physics 68 Max marks in Chemistry 73 Max marks in Mathematics 72 <b>Max total marks 195</b>
Ruparel	5 Students Appeared - 17	Physics 19.9 Chemistry 28.9 Mathematics 29.6 <b>Overall Avg 78.4</b>	Max marks in Physics 51 Max marks in Chemistry 62 Max marks in Mathematics 69 <b>Max total marks 179</b>
Thane	65 Students Appeared - 234	Physics 26.2 Chemistry 31 Mathematics 30.6 <b>Overall Avg 87.7</b>	Max marks in Physics 68 Max marks in Chemistry 80 Max marks in Mathematics 80 <b>Max total marks 228</b>

**My Marks 122**  
Physics 54  
Chemistry 44  
Mathematics 24

**center wise analysis :** This section gives a break-up of your performance across individual center

\* Subject topper in a center may not be the center topper.

## Marks Distribution

Marks Range	No. Of Students
equal to or more than -5 and less than 54	518
equal to or more than 54 and less than 113	812
equal to or more than 113 and less than 172	335
equal to or more than 172 and less than 231	76
equal to or more than 231 and less than or equal to 240	1

## Individual Question Report

Q #	Section	Total Correct	Total Incorrect	My Answer	Correct Answer	Q #	Section	Total Correct	Total Incorrect	My Answer	Correct Answer
1	Chemistry	50 %	50 %	4	3	36	Mathematics	51 %	49 %	1	1
2	Chemistry	89 %	11 %	2	2	37	Mathematics	32 %	68 %	NA	1
3	Chemistry	67 %	33 %	1	1	38	Mathematics	53 %	47 %	NA	3
4	Chemistry	64 %	36 %	4	4	39	Mathematics	57 %	43 %	NA	3
5	Chemistry	75 %	25 %	4	3	40	Mathematics	74 %	26 %	NA	2
6	Chemistry	60 %	40 %	4	4	41	Mathematics	53 %	47 %	1	2
7	Chemistry	49 %	51 %	1	1	42	Mathematics	35 %	65 %	3	5
8	Chemistry	80 %	20 %	2, 3, 4	2, 3, 4	43	Mathematics	68 %	32 %	NA	2
9	Chemistry	34 %	66 %	1	1, 3	44	Mathematics	68 %	32 %	NA	8
10	Chemistry	39 %	61 %	1, 4	2, 3	45	Mathematics	48 %	52 %	NA	1
11	Chemistry	45 %	55 %	1, 4	1, 2, 3, 4	46	Mathematics	26 %	74 %	NA	3
12	Chemistry	43 %	57 %	2	3	47	Physics	49 %	51 %	2	2
13	Chemistry	45 %	55 %	3	3	48	Physics	73 %	27 %	3	3
14	Chemistry	70 %	30 %	3	3	49	Physics	62 %	38 %	NA	1
15	Chemistry	79 %	21 %	2	2	50	Physics	62 %	38 %	3	3
16	Chemistry	74 %	26 %	4	4	51	Physics	50 %	50 %	3	3
17	Chemistry	76 %	24 %	NA	9	52	Physics	63 %	37 %	2	2
18	Chemistry	52 %	48 %	3	3	53	Physics	46 %	54 %	NA	1
19	Chemistry	60 %	40 %	10	10	54	Physics	51 %	49 %	1, 3	1, 2, 3
20	Chemistry	47 %	53 %	5	6	55	Physics	57 %	43 %	1, 3	1, 3
21	Chemistry	54 %	46 %	5	5	56	Physics	27 %	73 %	4	3
22	Chemistry	28 %	72 %	3	5	57	Physics	59 %	41 %	1, 2, 3, 4	1, 2, 3, 4
23	Chemistry	32 %	68 %	6	6	58	Physics	70 %	30 %	1	1
24	Mathematics	60 %	40 %	NA	2	59	Physics	83 %	17 %	3	3
25	Mathematics	86 %	14 %	3	3	60	Physics	75 %	25 %	2	2
26	Mathematics	70 %	30 %	1	1	61	Physics	71 %	29 %	3	3
27	Mathematics	87 %	13 %	4	1	62	Physics	71 %	29 %	3	3
28	Mathematics	56 %	44 %	2	4	63	Physics	54 %	46 %	4	4
29	Mathematics	66 %	34 %	2	2	64	Physics	35 %	65 %	8	6
30	Mathematics	23 %	77 %	4	4	65	Physics	18 %	82 %	NA	4
31	Mathematics	63 %	37 %	1, 3	1, 3	66	Physics	40 %	60 %	4	4
32	Mathematics	33 %	67 %	1, 3	1, 2	67	Physics	30 %	70 %	7	6
33	Mathematics	54 %	46 %	1, 2	1, 2	68	Physics	30 %	70 %	9	9
34	Mathematics	50 %	50 %	1	1	69	Physics	32 %	68 %	2	2
35	Mathematics	74 %	26 %	1	3						