

2.1.1 Demand Ratio (Average of Last five years) (5)
 2.1.1.1: Number of seats available year wise during the last five years

Table 1

Year - 2016-2017					
Programme name	Programme Code	Number of seats available/sanctioned	Number of eligible applications received	Number of Students admitted	
M.Sc. Chemistry	207	25	17		17
Year - 2017-2018					
Programme name	Programme Code	Number of seats available/sanctioned	Number of eligible applications received	Number of Students admitted	
M.Sc. Chemistry	207	25	21		21
Year - 2018-2019					
Programme name	Programme Code	Number of seats available/sanctioned	Number of eligible applications received	Number of Students admitted	
M.Sc. Chemistry	207	25	4		4
Year - 2019-2020					
Programme name	Programme Code	Number of seats available/sanctioned	Number of eligible applications received	Number of Students admitted	
M.Sc. Chemistry	207	25	0		0
B.Sc (Hons) Chemistry	511	45	12		12
Year - 2020-2021					
Programme name	Programme Code	Number of seats available/sanctioned	Number of eligible applications received	Number of Students admitted	
M.Sc. Chemistry	207	25	0		0
B.Sc (Hons) Chemistry	511	45	10		10

Table 2

Year	2016-2017	2017-2018	2018-2019	2019-2020	2020-2021
Number of seats available	25	25	25	25+45	25+45

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 Kalyan (Dist. Thane)

Number of eligible applications received	17	21	4	0+12	0+10
Ratio Per Year	0.68	0.84	0.16	0.17	0.14
Average Ratio					

Note: Please fill the above data on the basis of data filled in Table 1.

Formula:

$$\frac{\text{Number of eligible applications received}}{\text{Number of seats available}} = \text{Ratio Per Year}$$

$$\text{Average Ratio} = \frac{\sum \text{Ratio per year}}{5}$$

0.40

Head
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