

Criterion II - Teaching-Learning and Evaluation (200)

Key Indicator - 2.1 Student Enrolment and Profile (10)

Metric No.		Weight age	Remarks																														
2.1.1 Q <sub>n</sub> M	<p><b>Demand Ratio (Average of last five years)</b> 2.1.1.1: Number of seats available year wise during the last five years</p> <table border="1"> <thead> <tr> <th>Year</th> <th>2016-2017</th> <th>2017-2018</th> <th>2018-2019</th> <th>2019-2020</th> <th>2020-2021</th> </tr> </thead> <tbody> <tr> <td>Number of seats available</td> <td>45</td> <td>45</td> <td>113</td> <td>122</td> <td>119</td> </tr> <tr> <td>Number of eligible applications received</td> <td>17</td> <td>19</td> <td>39</td> <td>33</td> <td>41</td> </tr> <tr> <td>Ratio Per Year</td> <td>0.38</td> <td>0.42</td> <td>0.35</td> <td>0.27</td> <td>0.34</td> </tr> <tr> <td>Average Ratio</td> <td colspan="5" style="text-align: center;">0.35</td> </tr> </tbody> </table> <p>Data Requirement for last five years: (As per Data Template)</p> <ul style="list-style-type: none"> <li>• Number of seats available in all the Programmers</li> <li>• Total number of eligible applications received</li> <li>• Total number of Seats filled against sanctioned seats</li> </ul> <p>Formula:  <math display="block">\frac{\text{Number of eligible applications received}}{\text{Number of seats available}} = \text{Ratio Per Year}</math> <p style="text-align: center;">Average Ratio = 0.35</p> <p><b>File Description (Upload)</b></p> <ul style="list-style-type: none"> <li>• Any additional information</li> </ul> <p>Demand Ratio (Average of Last five years) based on Data Template upload the document</p> </p>	Year	2016-2017	2017-2018	2018-2019	2019-2020	2020-2021	Number of seats available	45	45	113	122	119	Number of eligible applications received	17	19	39	33	41	Ratio Per Year	0.38	0.42	0.35	0.27	0.34	Average Ratio	0.35					5	Attached as EXCEL SHEET 2.1.1
Year	2016-2017	2017-2018	2018-2019	2019-2020	2020-2021																												
Number of seats available	45	45	113	122	119																												
Number of eligible applications received	17	19	39	33	41																												
Ratio Per Year	0.38	0.42	0.35	0.27	0.34																												
Average Ratio	0.35																																

Department of Civil E.  
 iKG PTU Ma  
 Kapurth

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	
B. Tech Civil Engineering	14	45	17	12	
Year - 2017-2018					
Programme name	Programme Code	Number of seats available/sanctioned	Number of eligible applications received	Number of Students admitted	
B. Tech Civil Engineering	14	45	19	16	
Year - 2018-2019					
Programme name	Programme Code	Number of seats available/sanctioned	Number of eligible applications received	Number of Students admitted	
B. Tech Civil Engineering	14	60	27	22	
B. Tech Civil Engineering LEET	131	33	10	10	
M. Tech Civil Engineering	MTCE	20	2	2	
Year - 2019-2020					
Programme name	Programme Code	Number of seats available/sanctioned	Number of eligible applications received	Number of Students admitted	
B. Tech Civil Engineering	14	60	28	28	

Programme name	Programme Code	Year - 2020-2021		
		Number of seats available/sanctioned	Number of eligible applications received	Number of Students admitted
B. Tech Civil Engineering	LEET	131	44	5
M. Tech Civil Engineering	MTCE		18	0
B. Tech Civil Engineering		14	60	29
B. Tech Civil Engineering LEET		131	41	9
M. Tech Civil Engineering	MTCE		18	3

Year	2016-2017	2017-2018	2018-2019	2019-2020	2020-2021
Number of seats available	45	45	113	122	119
Number of eligible applications received	17	19	39	33	41
Ratio Per Year	0.38	0.42	0.35	0.27	0.34
Average Ratio	0.35				

**Formula:**

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

Number of seats available

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

5



Head

Department of Civil Engineering

IKG P.T.J. Narasimha Murthy

IKG

Department

IKG