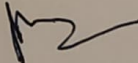


Position Details of Faculty & Staff in the College AY 2024-25

	Professor				Associate Professor				Assistant Professor			
	Male	Female	Other	Total	Male	Female	Other	Total	Male	Female	Other	Total
Sanctioned by the UGC/University State Government	0				0				0			
Recruited	0	0	0	0	0	0	0	0	0	0	0	0
Yet to Recruit												
Sanctioned by the Management/Society or Other Authorized Bodies/AICTE	06				11				34			
Recruited	03	00	00	03	01	01	00	02	30	26	00	56
Yet to Recruit	03				09				Additional 22 Asst. Prof. recruited against vacant post of Prof & Asso. Prof			




Principal

Dr. Asnok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad



ANNEXURE-5

Norms for Faculty Requirements and Cadre Ratio of the Technical Institutions

5.1 Diploma/ Post Diploma Certificate Programme

Programme	Faculty:Student based on Approve Intake	Principal/ Director	Head of the Department	Faculty	Total
		A	B	C	D = A+B+C
Engineering and Technology/ Applied Arts and Crafts Design/ Hotel Management and Catering Technology	1:25	1	1 per Department	$(S/25) - 1$	$S/25$
S - Sum of the number of students as per "Approved Intake" for all years					

5.2 Under Graduate Degree Programme

Programme	Faculty: Student Ratio based on Approved Intake	Principal/ Director	Professor	Associate Professor	Assistant Professor	Total
		A	B	C	D	A+B+C+D
Engineering and Technology	1:20	1	$\frac{S}{20 \times R} \times 1$	$\frac{S}{20 \times R} \times 2$	$\frac{S}{20 \times R} \times 6$	$\frac{S}{20}$
Planning	1:16	1	$\frac{S}{16 \times R} \times 1$	$\frac{S}{16 \times R} \times 2$	$\frac{S}{16 \times R} \times 6$	$\frac{S}{16}$
Applied Arts and Crafts	1:15	1	$\frac{S}{15 \times R} \times 1$	$\frac{S}{15 \times R} \times 2$	$\frac{S}{15 \times R} \times 6$	$\frac{S}{15}$
Design	1:15	1	$\frac{S}{15 \times R} \times 1$	$\frac{S}{15 \times R} \times 2$	$\frac{S}{15 \times R} \times 6$	$\frac{S}{15}$
Hotel Management and Catering Technology	1:20	1	$\frac{S}{20 \times R} \times 1$	$\frac{S}{20 \times R} \times 2$	$\frac{S}{20 \times R} \times 6$	$\frac{S}{20}$
Computer Applications	1:25	1	$\frac{S}{25 \times R} \times 1$	$\frac{S}{25 \times R} \times 2$	$\frac{S}{25 \times R} \times 6$	$\frac{S}{25}$
Management	1:25	1	$\frac{S}{25 \times R} \times 1$	$\frac{S}{25 \times R} \times 2$	$\frac{S}{25 \times R} \times 6$	$\frac{S}{25}$
S - Sum of the number of students as per "Approved Intake" for all years, $R = (1+2+6)=9$						