7.3 Faculty Requirements and Cadre Ratio (PG)

	Faculty: Student ratio	Principal / Director	Professor B	Associate Professor C	Assistant Professor D	Total A+B+C+D
*Engineering / Technology	1:12	-	S 12xR	S 12xR	<u>S</u> 12xR	<u>S</u> 12
*Pharmacy	1:12	-	S 12xR	S 12xR	S 12xR	S 12
*Architecture & Town Planning	1:10		S 10xR	S 10xR	S 10xR	<u>S</u> 10
*Applied Arts & Crafts	1:10	- Minne	S 10xR	S 10xR	S 10xR	<u>S</u>
*HMCT	1:12	-	S 12xR	S 12xR	S 12xR	S 12
*MBA / PGDM	1:15	1	S 15xR -1	$\frac{S}{15xR} \times 2$	$\frac{S}{15xR} \times 6$	S 15
#MCA	1:15	1	S 15xR -1	$\frac{S}{15xR} \times 2$	S 15xR × 6	S 15

7.3 a S = Sum of number of students as per Approved Student Strength at all years*R = (1+2), *R = (1+2+6)

7.3 Faculty Requirements and Cadre Ratio (PG)

	Faculty: Student ratio	Principal / Director	Professor	Associate Professor	Assistant Professor	Total
		A	В	C	D	A+B+C+D
*Engineering / Technology	1:12	-	S 12xR	S 12xR	S 12xR	S 12
*Pharmacy	1:12	-	S 12xR	S 12xR	S 12xR	S 12
*Architecture & Town Planning	1:10	-	S 10xR	S 10xR	S 10xR	S 10
*Applied Arts & Crafts	1:10	- 4	S 10xR	S 10xR	S 10xR	S 10
*HMCT	1:12	-	S 12xR	S 12xR	S 12xR	S 12
*MBA / PGDM	1:15	1	S 15xR -1	$\frac{S}{15xR} \times 2$	$\frac{S}{15xR} \times 6$	S 15
*MCA	1:15	1	S 15xR -1	$\frac{S}{15xR} \times 2$	$\frac{S}{15xR} \times 6$	S 15

7.3 a S = Sum of number of students as per Approved Student Strength at all years*R = (1+2), R = (1+2+6)

7.3 Faculty Requirements and Cadre Ratio (PG)

	Faculty: Student ratio based on sanctioned intake \$	Principal / Director	Professor	Associate Professor	Assistant Professor	Total
		A	В	C	D	A+B+C+D
*Engineering / Technology	1:12	-	S 12xR	S 12xR	S 12xR	<u>S</u> 12
*Pharmacy	1:12	-	S 12xR	S 12xR	S 12xR	S 12
*Architecture and Town Planning					1946	
a. Architecture	1:10	-	S 10xR	S 10xR	S 10xR	S 10
b. Town Planning	1:10	3	S 10xR	S 10xR	S 10xR	S 10
*Applied Arts and Crafts	1:10	-	S 10xR	S 10xR	S 10xR	S 10
*HMCT	1:12	-	S 12xR	S 12xR	S 12xR	<u>\$</u>
*MBA / PGDM	1:15	1	S 15xR -1	$\frac{S}{15xR} \times 2$	$\frac{S}{15xR} \times 6$	S 15
*MCA	1:15	1	$\frac{S}{15xR}$ -1	$\frac{\frac{S}{15xR} \times 2}{\frac{S}{15xR} \times 2}$	$\frac{S}{15xR} \times 6$	S 15

^{7.3} a S = Sum of number of students as per Sanctioned Student Strength at all years *R = (1+2), *R = (1+2+6)

^{\$} Of which, a minimum of 80 % should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry.



* Of which, a minimum of 80 % should be Regular/ full time faculty and the remaining shall be Adjunct Faculty/ Resource persons from industry as per Annexure 10.

S = Sum of number of students as per "Approved Intake" for all years, <math>R = (1+2+6)

7.3 Post Graduate Programme

	Faculty: Student based on Approved Intake\$	Principal/ Director	Professor	Associate Professor	Assistant Professor	Total
		A	В	C	D	A+B+C+D
*Engineering and Technology	1:12	-	$\frac{S}{12xR}$	$\frac{S}{12xR}$	$\frac{S}{12xR}$	<u>S</u> 12
*Pharmacy	1:10	-	$\frac{S}{10xR}$	$\frac{S}{10xR}$	$\frac{S}{10xR}$	$\frac{S}{10}$
*Architecture and Planning						
a. Architecture	1:10	-	$\frac{S}{10xR}$	$\frac{S}{10xR}$	$\frac{S}{10xR}$	$\frac{S}{10}$
b. Planning	1:10	-	$\frac{S}{10xR}$	$\frac{S}{10xR}$	$\frac{S}{10xR}$	$\frac{S}{10}$
*Applied Arts and Crafts	1:10	-	$\frac{S}{10xR}$	$\frac{S}{10xR}$	$\frac{S}{10xR}$	$\frac{S}{10}$
*HMCT	1:12	-	$\frac{S}{12xR}$	$\frac{S}{12xR}$	$\frac{S}{12xR}$	S 12
*MBA/ PGDM	1:15	1	$\frac{S}{15xR}$ -1	$\frac{S}{15xR} \times 2$	$\frac{S}{15xR} \times 6$	$\frac{S}{12}$ $\frac{S}{15}$
#MCA	1:15	1	$\frac{S}{15xR}-1$	$\frac{S}{15xR} \times 2$	$\frac{S}{15xR} \times 6$	$\frac{S}{15}$

S = Sum of number of students as per "Approved Intake" for all years *R = (1+1+1), *R = (1+2+6)

\$ Of which, a minimum of 80 % should be Regular/ full time faculty and the remaining shall be adjunct faculty/ resource persons from industry as per Annexure 10.

For every PG Course, there should be at least one Professor with Ph.D. qualification.

Recommended Cadre Ratio shall be 1:2:6 or better.