Swami Keshvanand Institute
of Technology, Management & Gramothan
Approved by AICTE, Ministry of HRD, Government of India
Recognized by UGC under Section 2 (f) of the UGC Act, 1956
Affiliated to Rajasthan Technical University, Kota

Extended Profile of the Institution

3.2 Calculation of number of Sanctioned posts year wise during the last five years as per AICTE approval process handbook :

Programme	Session	2020-21	2019-20	2018-19	2017-18	2016-17
UG	Sancitoned Intake of UG Students (Engineering and Technology)	4140	4080	4080	3960	3840
	AICTE Norms for Faculty Requirement (Student Faculty Ratio)	1:20	1:20	1:20	1:15	1:15
	Faculty required for UG (Engineering and Technology)	207	204	204	264	256
PG	Sancitoned Intake of PG Students (Engineering and Technology)	225	243	252	252	270
	AICTE Norms for Faculty Requirement (Student Faculty Ratio)	1:15	1:12	1:12	1:12	1:12
	Faculty required for PG (Engineering and Technology)	15	21	21	21	23
PG (MBA)	Sancitoned Intake of PG Students (MBA)	120	120	120	120	120
	AICTE Norms for Faculty Requirement (Student Faculty Ratio)	1:20	1:20	1:20	1:15	1:15
	Faculty required for PG (MBA)	6	6	6	8	8
Total Number of Faculty Required		228	231	231	293	287
Number of Full Time Faculty Available		248	260	272	292	282

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APPROVAL PROCESS
HANDBOOK
2020 - 21

ALL INDIA COUNCIL
FOR TECHNICAL EDUCATION

7.0 Norms for Faculty requirements and Cadre Ratio of the Technical Institutions

7.1 Diploma/ Post Diploma Certificate Programme

Programme	Faculty: Student based on Approved Intake	Principal/ Director	Head of the Department	Lecturer	Total
		A	B	C	D = A+B+C
Engineering and Technology/ Architecture/ Applied Arts and Crafts/ Design/ Hotel Management and Catering Technology	1:25	1	1 per Department	$(S/25) - 1$	$S/25$
Pharmacy	1:20	1	1 per Department	$(S/20) - 1$	$S/20$

S - Sum of the number of students as per "Approved Intake" at all years

7.2 Under Graduate Degree Programme

Programme	Faculty: Student 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	$\frac{S}{20xR}-1$	$\frac{S}{20xR}\times 2$	$\frac{S}{20xR}\times 6$	$\frac{S}{20}$
Pharmacy	1:15	1	$\frac{S}{15xR}-1$	$\frac{S}{15xR}\times 2$	$\frac{S}{15xR}\times 6$	$\frac{S}{15}$
Architecture and Planning						
a. Architecture	1:10	1	$\frac{S}{10xR}-1$	$\frac{S}{10xR}\times 2$	$\frac{S}{10xR}\times 6$	$\frac{S}{10}$
b. Planning	1:16	1	$\frac{S}{16xR}-1$	$\frac{S}{16xR}\times 2$	$\frac{S}{16xR}\times 6$	$\frac{S}{16}$
Applied Arts Crafts and Design						
a. Applied Arts and Crafts	1:10	1	$\frac{S}{10xR}-1$	$\frac{S}{10xR}\times 2$	$\frac{S}{10xR}\times 6$	$\frac{S}{10}$
b. Design	1:10	1	$\frac{S}{10xR}-1$	$\frac{S}{10xR}\times 2$	$\frac{S}{10xR}\times 6$	$\frac{S}{10}$
Hotel Management and Catering Technology	1:20	1	$\frac{S}{20xR}-1$	$\frac{S}{20xR}\times 2$	$\frac{S}{20xR}\times 6$	$\frac{S}{20}$

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

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Programme	Faculty: Student based on Approved Intake	Principal/ Director	Professor	Associate Professor	Assistant Professor	Total
		A	B	C	D	A+B+C+D
*Engineering and Technology	1:15	-	$\dfrac{S}{15xR}$	$\dfrac{S}{15xR}$	$\dfrac{S}{15xR}$	$\dfrac{S}{15}$
*Pharmacy						
M.Pharm.	1:10	-	$\dfrac{S}{10xR}$	$\dfrac{S}{10xR}$	$\dfrac{S}{10xR}$	$\dfrac{S}{10}$
Pharm.D.	1:15	-	$\dfrac{S}{15xR}$	$\dfrac{S}{15xR}$	$\dfrac{S}{15xR}$	$\dfrac{S}{15}$
*Architecture and Planning						
a. Architecture	1:8	-	$\dfrac{S}{8xR}$	$\dfrac{S}{8xR}$	$\dfrac{S}{8xR}$	$\dfrac{S}{8}$
b. Planning	1:10	-	$\dfrac{S}{10xR}$	$\dfrac{S}{10xR}$	$\dfrac{S}{10xR}$	$\dfrac{S}{10}$
*Applied Arts Crafts and Design						
a. Applied Arts and Crafts	1:10	-	$\dfrac{S}{10xR}$	$\dfrac{S}{10xR}$	$\dfrac{S}{10xR}$	$\dfrac{S}{10}$
b. Design	1:7.5	-	$\dfrac{S}{7.5xR}$	$\dfrac{S}{7.5xR}$	$\dfrac{S}{7.5xR}$	$\dfrac{S}{7.5}$
*Hotel Management and Catering Technology	1:12	-	$\dfrac{S}{12xR}$	$\dfrac{S}{12xR}$	$\dfrac{S}{12xR}$	$\dfrac{S}{12}$
#MCA	1:20	1	$\dfrac{S}{20xR}-1$	$\dfrac{S}{20xR}\times2$	$\dfrac{S}{20xR}\times6$	$\dfrac{S}{20}$
#MBA/ PGDM	1:20	1	$\dfrac{S}{20xR}-1$	$\dfrac{S}{20xR}\times2$	$\dfrac{S}{20xR}\times6$	$\dfrac{S}{20}$

S - Sum of the number of students as per "Approved Intake" for all years
In case of non-availability of qualified Professor, an Associate Professor may be considered.
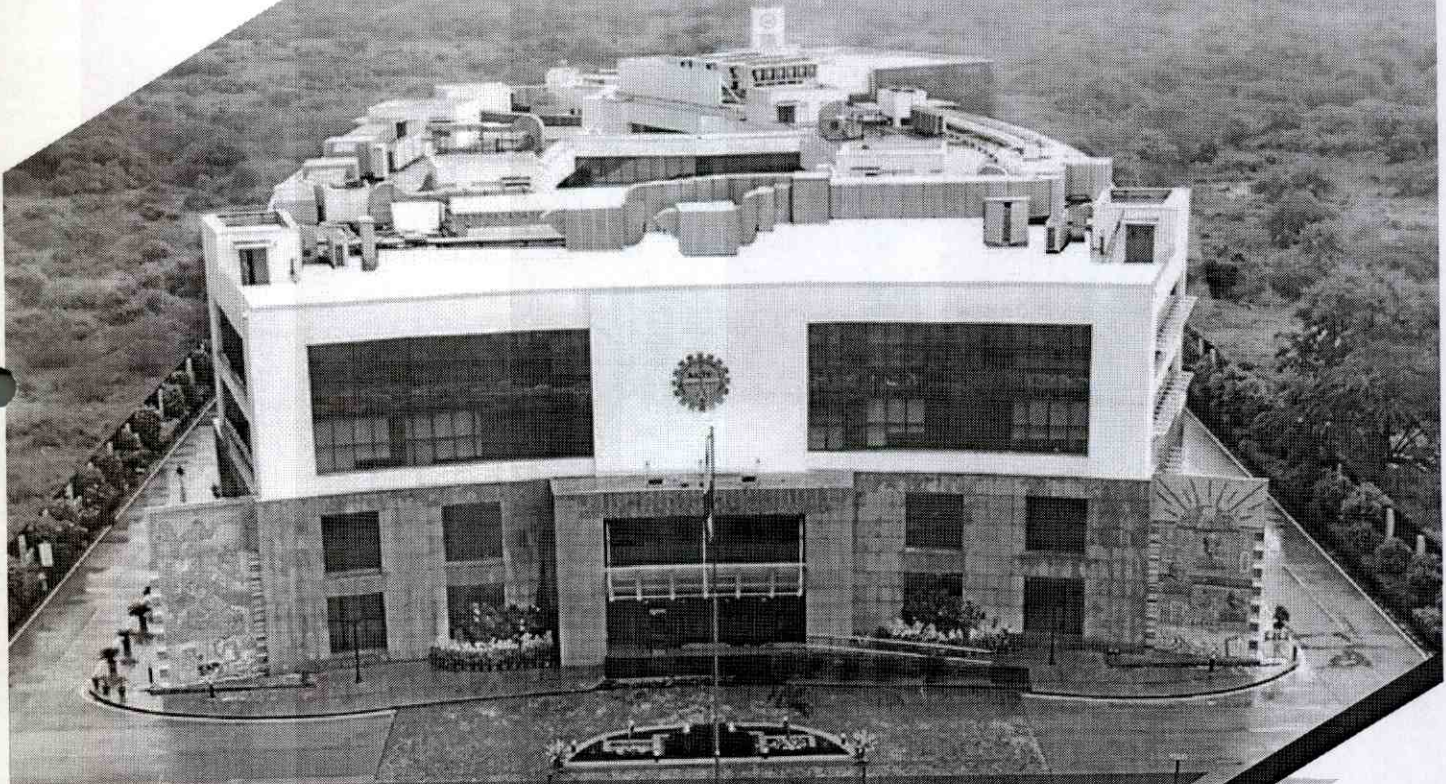*R = (1+1+1); #R = (1+2+6)

In Integrated Planning Course, Faculty requirement is 1:16 for the first three years and 1:10 for the next two years.

Cadre Ratio shall be 1:2:6 (Not applicable to Diploma Level).

However, Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have **Faculty: Student ratio of 1:15** in Under Graduate Degree Level in Engineering and Technology and maintain a better Cadre ratio in order to achieve excellence in Technical Education. Considering the time required to complete the procedure for recruitment of Faculty, receiving Block grants from the concerned State Government, etc., all such Institutions shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms and an Affidavit for the same shall have to be submitted to AICTE.

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APPROVAL PROCESS HANDBOOK

2019-20

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

7.0   Norms for Faculty requirements and Cadre Ratio for the Technical Institutions

7.1   Diploma/ Post Diploma Certificate Programme

Programme	Faculty: Student based on Approved Intake	Principal/ Director	Head of the Department	Lecturer	Total
		A	B	C	D = A+B+C
Engineering and Technology/ Architecture/ Applied Arts and Crafts/ Design/ Hotel Management and Catering Technology/ Management	1:25	1	1 per Department	$(S/25) - (A+B)$	$S/25$
Pharmacy	1:20	1	1 per Department	$(S/20) - (A+B)$	$S/20$

S - Sum of the number of students as per "Approved Intake" at all years

7.2   Under Graduate Degree Programme

Programme	Faculty: Student 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	$\frac{S}{20xR}-1$	$\frac{S}{20xR}\times2$	$\frac{S}{20xR}\times6$	$\frac{S}{20}$
Pharmacy	1:15	1	$\frac{S}{15xR}-1$	$\frac{S}{15xR}\times2$	$\frac{S}{15xR}\times6$	$\frac{S}{15}$
Architecture and Planning						
a. Architecture	1:10	1	$\frac{S}{10xR}-1$	$\frac{S}{10xR}\times2$	$\frac{S}{10xR}\times6$	$\frac{S}{10}$
b. Planning	1:16	1	$\frac{S}{16xR}-1$	$\frac{S}{16xR}\times2$	$\frac{S}{16xR}\times6$	$\frac{S}{16}$
Applied Arts Crats and Design						
a. Applied Arts and Crafts	1:10	1	$\frac{S}{10xR}-1$	$\frac{S}{10xR}\times2$	$\frac{S}{10xR}\times6$	$\frac{S}{10}$
b. Design	1:10	1	$\frac{S}{10xR}-1$	$\frac{S}{10xR}\times2$	$\frac{S}{10xR}\times6$	$\frac{S}{10}$
Hotel Management and Catering Technology	1:20	1	$\frac{S}{20xR}-1$	$\frac{S}{20xR}\times2$	$\frac{S}{20xR}\times6$	$\frac{S}{20}$

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

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Programme	Faculty: Student based on Approved Intake	Principal/ Director	Professor	Associate Professor	Assistant Professor	Total
		A	B	C	D	A+B+C+D
*Engineering and Technology	1:12	-	$\dfrac{S}{12 x R}$	$\dfrac{S}{12 x R}$	$\dfrac{S}{12 x R}$	$\dfrac{S}{12}$
*Pharmacy						
M.Pharm.	1:10	-	$\dfrac{S}{10 x R}$	$\dfrac{S}{10 x R}$	$\dfrac{S}{10 x R}$	$\dfrac{S}{10}$
Pharm. D.	1:15	-	$\dfrac{S}{15 x R}$	$\dfrac{S}{15 x R}$	$\dfrac{S}{15 x R}$	$\dfrac{S}{15}$
*Architecture and Planning						
a. Architecture	1:8	-	$\dfrac{S}{8 x R}$	$\dfrac{S}{8 x R}$	$\dfrac{S}{8 x R}$	$\dfrac{S}{8}$
b. Planning	1:10	-	$\dfrac{S}{10 x R}$	$\dfrac{S}{10 x R}$	$\dfrac{S}{10 x R}$	$\dfrac{S}{10}$
*Applied Arts Crafts and Design						
a. Applied Arts and Crafts	1:10	-	$\dfrac{S}{10 x R}$	$\dfrac{S}{10 x R}$	$\dfrac{S}{10 x R}$	$\dfrac{S}{10}$
b. Design	1:7.5	-	$\dfrac{S}{7.5 x R}$	$\dfrac{S}{7.5 x R}$	$\dfrac{S}{7.5 x R}$	$\dfrac{S}{7.5}$
*Hotel Management and Catering Technology	1:12	-	$\dfrac{S}{12 x R}$	$\dfrac{S}{12 x R}$	$\dfrac{S}{12 x R}$	$\dfrac{S}{12}$
#MCA	1:20	1	$\dfrac{S}{20 x R}-1$	$\dfrac{S}{20 x R}\times 2$	$\dfrac{S}{20 x R}\times 6$	$\dfrac{S}{20}$
#MBA/ PGDM	1:20	1	$\dfrac{S}{20 x R}-1$	$\dfrac{S}{20 x R}\times 2$	$\dfrac{S}{20 x R}\times 6$	$\dfrac{S}{20}$

S - Sum of the number of students as per "Approved Intake" for all years
*R = (1+1+1), In case of non-availability of qualified Professor, an Associate Professor may be considered.
#R = (1+2+6)

In Integrated Planning Course, Faculty requirement is 1:16 for the first three years and 1:10 for the next two years.

Cadre Ratio shall be 1:2:6 (Not applicable to Diploma Level).

However, Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall maintain a better Cadre ratio.

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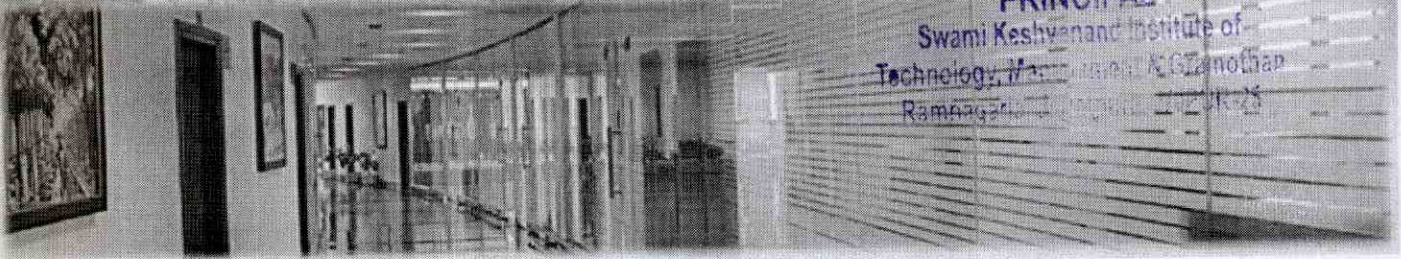# ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

APPROVAL PROCESS HANDBOOK

2018-19

7.0   Norms for Faculty requirements and Cadre Ratio for Technical Institution

7.1   Diploma/ Post Diploma Programme

Programme	Faculty: Student based on Approved Intake	Principal/ Director	Head of the Department	Lecturer	Total
		A	B	C	D = A+B+C
Engineering and Technology/ Architecture/ Planning/ Applied Arts and Crafts/ Hotel Management and Catering Technology	1:25	1	1 per Department	(S/ 25) – (A+B)	S/25
Pharmacy	1:20	1	1 per Department	(S/ 20) – (A+B)	S/20

S - Sum of number of students as per "Approved Intake" at all years

7.2   Under Graduate Degree Programme

Programme	Faculty: Student 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	$\dfrac{S}{20xR}-1$	$\dfrac{S}{20\,xR}\times 2$	$\dfrac{S}{20\,xR}\times 6$	$\dfrac{S}{20}$
Pharmacy	1:15	1	$\dfrac{S}{15xR}-1$	$\dfrac{S}{15\,xR}\times 2$	$\dfrac{S}{15\,xR}\times 6$	$\dfrac{S}{15}$
Architecture and Planning						
a. Architecture	1:16	1	$\dfrac{S}{16xR}-1$	$\dfrac{S}{16\,xR}\times 2$	$\dfrac{S}{16\,xR}\times 6$	$\dfrac{S}{16}$
b. Planning	1:16	1	$\dfrac{S}{16xR}-1$	$\dfrac{S}{16\,xR}\times 2$	$\dfrac{S}{16\,xR}\times 6$	$\dfrac{S}{16}$
Applied Arts and Crafts	1:10	1	$\dfrac{S}{10xR}-1$	$\dfrac{S}{10xR}\times 2$	$\dfrac{S}{10xR}\times 6$	$\dfrac{S}{10}$
Hotel Management and Catering Technology	1:20	1	$\dfrac{S}{20xR}-1$	$\dfrac{S}{20\,xR}\times 2$	$\dfrac{S}{20\,xR}\times 6$	$\dfrac{S}{20}$

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

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Programme	Faculty: Student based on Approved Intake	Principal/ Director	Professor	Associate Professor	Assistant Professor	Total
		A	B	C	D	A+B+C+D
*Engineering and Technology	1:12	~	$\frac{S}{12\,xR}$	$\frac{S}{12\,xR}$	$\frac{S}{12\,xR}$	$\frac{S}{12}$
*Pharmacy						
M.Pharm.	1:10	~	$\frac{S}{10\,xR}$	$\frac{S}{10\,xR}$	$\frac{S}{10\,xR}$	$\frac{S}{10}$
Pharm. D.	1:15	~	$\frac{S}{15\,xR}$	$\frac{S}{15\,xR}$	$\frac{S}{15\,xR}$	$\frac{S}{15}$
*Architecture and Planning						
a. Architecture	1:10	~	$\frac{S}{10\,xR}$	$\frac{S}{10\,xR}$	$\frac{S}{10\,xR}$	$\frac{S}{10}$
b. Planning	1:10	~	$\frac{S}{10\,xR}$	$\frac{S}{10\,xR}$	$\frac{S}{10\,xR}$	$\frac{S}{10}$
*Applied Arts and Crafts	1:10	~	$\frac{S}{10\,xR}$	$\frac{S}{10\,xR}$	$\frac{S}{10\,xR}$	$\frac{S}{10}$
*Hotel Management and Catering Technology	1:12	~	$\frac{S}{12\,xR}$	$\frac{S}{12\,xR}$	$\frac{S}{12\,xR}$	$\frac{S}{12}$
#MCA	1:20	1	$\frac{S}{20\,xR}-1$	$\frac{S}{20\,xR}\times 2$	$\frac{S}{20\,xR}\times 6$	$\frac{S}{20}$
#MBA/ PGDM	1:20	1	$\frac{S}{20\,xR}-1$	$\frac{S}{20\,xR}\times 2$	$\frac{S}{20\,xR}\times 6$	$\frac{S}{20}$

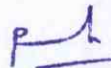S - Sum of number of students as per "Approved Intake" for all years

*R = (1+1+1), #R = (1+2+6)

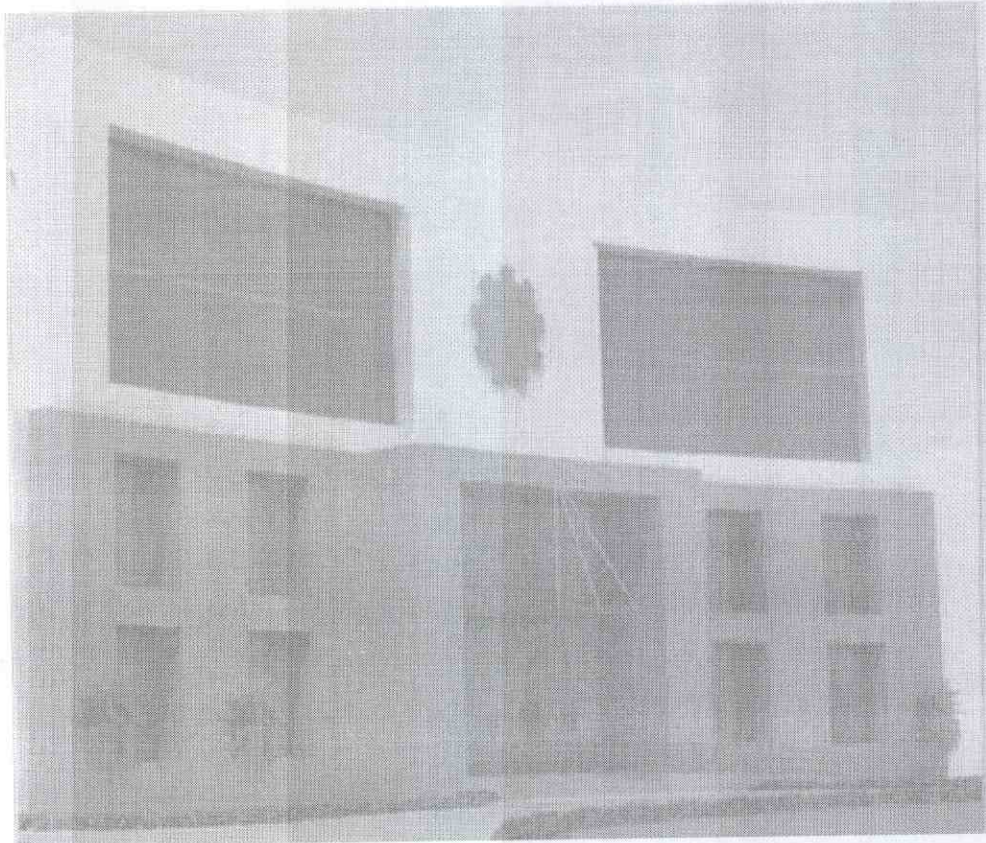Number for Science and Humanities Faculty depends on the University Curriculum.

The Second Shift shall have 50% Faculty from those working in Regular/First shift and 50% additional Faculty are to be appointed for each Second Shift Course.

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

Cadre Ratio shall be 1:2:6.

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Appendix 7

7.0 Norms for Faculty requirements and Recommended Cadre Ratio for Technical Institution

7.1 Diploma/ Post Diploma Programme

	Faculty : Student based on Approved Intake*	Principal/ Director	Head of the Department	Lecturer	Total
		A	B	C	D = A+B+C
Engineering and Technology/ Pharmacy/ Architecture/ Planning/ Applied Arts and Crafts, HMCT	1:20	1	1per Department	$(S/20) - (A+B)$	$S/20$

*	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.
7.1 a	S = Sum of number of students as per "Approved Intake" at all years

7.2 Under Graduate Programme

	Faculty : Student based on Approved Intake*	Principal/ Director	Professor	Associate Professor	Assistant Professor	Total
		A	B	C	D	A+B+C+D
Engineering and Technology	1:15	1	$\frac{S}{15xR}-1$	$\frac{S}{15xR}\times2$	$\frac{S}{15xR}\times6$	$\frac{S}{15}$
Pharmacy	1:15	1	$\frac{S}{15xR}-1$	$\frac{S}{15xR}\times2$	$\frac{S}{15xR}\times6$	$\frac{S}{1:}$
Architecture and Town Planning						
a. Architecture	1:16	1	$\frac{S}{16xR}-1$	$(\frac{S}{16xR}\times2)$	$(\frac{S}{16xR}\times6)$	$\frac{S}{16}$
b. Town Planning	1:16	1	$\frac{S}{16xR}-1$	$(\frac{S}{16xR}\times2)$	$(\frac{S}{16xR}\times6)$	$\frac{S}{16}$
Applied Arts and Crafts	1:10	1	$\frac{S}{10xR}-1$	$\frac{S}{10xR}\times2$	$\frac{S}{10xR}\times6$	$\frac{S}{10}$

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HMCT	1:15	1	$\dfrac{S}{15xR}-1$	$\dfrac{S}{15xR}\times 2$	$\dfrac{S}{15xR}\times 6$	$\dfrac{S}{15}$
*	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, R = (1+2+6)						

7.3 Post Graduate Programme

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

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 Programme, there should be at least one Professor with Ph.D. qualification

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

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ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

APPROVAL PROCESS HANDBOOK
2016-2017

Appendix 7

7.0 Norms for Faculty requirements and Cadre Ratio for Technical Institution

7.1 Faculty Requirements and Cadre Ratio (Diploma / Post Diploma)

	Faculty : Student ratio based on approved intake *	Principal / Director	Head of the Department	Lecturer	Total
		A	B	C	D
Engineering / Tech / Pharmacy / Architecture / Town Planning / Applied Arts and Crafts, HMCT	1:20	1	1 per Department	S / 20	A + B + C
* Of which, a minimum of 80 % should be regular/full time faculty and the remaining may be Adjunct Faculty / Resource persons from industry.					
7.1 a	S = Sum of number of students as per Approved Student Strength at all years				

7.2 Faculty Requirements and Cadre Ratio (UG)

	Faculty : Student ratio based on approved intake *	Principal / Director	Professor	Associate Professor	Assistant Professor	Total
		A	B	C	D	A+B+C+D
Engineering / Technology	1:15	1	$\frac{S}{15 \times R}-1$	$\frac{S}{15 \times R}\times 2$	$\frac{S}{15 \times R}\times 6$	$\frac{S}{15}$
Pharmacy	1:15	1	$\frac{S}{15 \times R}-1$	$\frac{S}{15R}\times 2$	$\frac{S}{15R}\times 6$	$\frac{S}{15}$
Architecture and Town Planning						
a. Architecture	1:10	1	$\frac{S}{10R}-1$	$\frac{S}{10R}\times 2$	$\frac{S}{10R}\times 6$	$\frac{S}{10}$
b. Town Planning	1:10	1	$\frac{S}{10R}-1$	$\frac{S}{10R}\times 2$	$\frac{S}{10R}\times 6$	$\frac{S}{10}$
Applied Arts and Crafts	1:10	1	$\frac{S}{10R}-1$	$\frac{S}{10R}\times 2$	$\frac{S}{10R}\times 6$	$\frac{S}{10}$
HMCT	1:15	1	$\frac{S}{15R}-1$	$\frac{S}{15R}\times 2$	$\frac{S}{15R}\times 6$	$\frac{S}{15}$
* Of which, a minimum of 80 % should be regular/full time faculty and the remaining may be Adjunct Faculty / Resource persons from industry.						
7.2 a	S = Sum of number of students as per Approved Student Strength at all years, R = (1+2+6)					

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7.3 Faculty Requirements and Cadre Ratio (PG)

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

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

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

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