SCHEDULE III

Minimum constructed area required for Teaching Departments and their units

Serial number	Department or unit	Intake capacity wise minimum constructed area required (in square meters)				Available Area	Deficiency
		60	100	150	200		
Teaching departments and their units							
1.	Samhita Siddhanta and Sanskrit	50	100	125	150	100	
	Language laboratory	25	30	35	40	30	
2.	Rachana sharir including dissection hall and other associated units	150	250	350	450	250	
3.	Kriya sharir including kriya laboratory and other associated units	125	225	325	425	225	
4.	Dravyaguna including laboratory and other associated units	125	250	350	450	250	
5.	Herbal garden	2500	4000	4000	4000	4000	
6.	Rasa Shastra and Bhaishajyakalpana including teaching pharmacy	175	250	300	350	250	
7.	Quality Testing Laboratory	100	200	250	300	200	
8.	Roganidana and vikriti vijnana including Rognidana and other associated units	150	250	350	450	250	
9.	Agada tantra including poison detection laboratory and other associated units	125	225	325	425	225	
10.	Swasthavritta and yoga including Nutrition laboratory and other associated units	125	225	325	425	225	
11.	Kayachikitsa	75	150	200	250	150	
12.	Panchakarma	50	100	125	150	100	
13.	Shalya tantra	75	150	200	250	150	
14.	Shalakya tantra	75	150	200	250	150	
15.	Prasuti-Streeroga	50	100	150	200	100	
16.	Kaumarabhritya	50	100	125	150	100	
Other units of the college							
17.	Human Resource Development Cell						
	Workshop	75	75	150 (75x2)	150 (75x2)	75	
	Office, storage, circulation area, toilets	50	50	50	50	50	
18.	Information technology cell	50	50	50	50	50	
19.	Lecture halls	100x5	150x5	220x5	300x5	150x5	
20.	Multi-purpose hall for seminar or conference or examination or yoga and the like activities	200	300	400	500	300	
21.	Central library	150	250	350	450	250	
22.	Digital library						
	Wi-fi campus	20	30	40	60	30	