DETAILS OF TECHNICAL AND OTHER STAFF OF AN AYURVEDIC COLLEGE

YEAR 2022-2023 Faculty: Ayurved

Name of College: Government Ayurved College Nanded College Code:3403

Intake Capacity: 125

11	Taranti Cara		Total	
03	Two	Multipurpose worker		
10	One	Gardener	Herbal Garden	17
			Kaumarbhritya (Balroga)	16
			Panchkarma	15
		Auchani	Shalakya	14
,	Two	Attandant	Shalya	13
			Kayachikitsa	12
02			Prasuti Tantra and Stri Roga	=
10	One	Attendant		
01	One	Museum Keeper	Agad Tantra evam Vidhi Vaidyaka	10
01	One	Attendant		
10	One	Museum Keeper	Swasthavritta and Yoga	9
0.3	Two	Laboratory Technician	Roga Nidan evam Vikriti Vigyan	8
02	One	Laboratory Assistant		
02	One	Laboratory Technician	Rasa Shastra	7
02	One	Laboratory Technician Museum Keeper	Dravyaguna	6
02	One	Laboratory Technician	Kriya Sharir	S
01	One	Lifter		
10	One	Museum Keeper		
02	One	Laboratory Technician	Rachana Sharir	4
10	One	Attendant	Samhita and Siddhanta	دیا
04	Four	Clerical staff for administrative and accounts services	College Office	2
10	One	Library Attendant or Peon		
0.1	One	Assistant Librarian		
01	One	Librarian	Library	
College Website	Nedantement	1 030	туратшул	51.140

Sr.No	Post	Particulars	Details on College Website	Adequate/ Inadequate
(i) In e Vikriti	each of the department of Rav Vigyana and Shalya l'antra, th	(i) In each of the department of Rachana Sharira, Kriya Sharira, Dravyaguna, Rasa Shastra evam Bhaishajya Kalpana, Roga Nidana evan Vikriti Vigyana and ShalyaTantra, the following non-teaching staff shall be required in addition to the under-graduate staff requirement:	Bhaishajya Kalpana, R under-graduate staff re	oga Nidana ev quirement:
(<u>;</u>)	Laboratory technician	1 (one)	01	Adequate
(E)	Laboratory assistant	1 (one)	01	500 EX
(Ei	Attendant or Peon or Multipurpose worker		0.1	Adequate
(ii) The shall be	Additional Ancillary staff lil	1 (one)	01	Adequate Adequate
<u>(;</u>	e Post Graduate degree in the s	(iii) Attendant or Peon or Multipurpose worker (ii) The Additional Ancillary staff like Biochemist, Pharmacologist. Bio Statistician, Microbiologist to be appointed and the Qualification shall be Post Graduate degree in the subject concerned or equivalent qualification from a recognised University.)	01 be appointed and the (niversity.)	Adequate Adequate Qualification
Ξ:	e Post Graduate degree in the s Biochemist	l (one) ke Biochemist, Pharmacologist, Bio Statistician, Microbiologist to subject concerned or equivalent qualification from a recognised U (one)	01 be appointed and the (niversity.)	Adequate Adequate Qualification Adequate
	Post Graduate degree in the s Biochemist Pharmacologist	1 (one) ke Biochemist, Pharmacologist. Bio Statistician, Microbiologist to subject concerned or equivalent qualification from a recognised U (one) 1 (one)	01 01 o be appointed and the 0 niversity.)	Adequate Adequate Qualification Adequate Adequate
(1111)	Biochemist Pharmacologist Bio Statistician	l (one) ke Biochemist, Pharmacologist, Bio Statistician, Microbiologist to subject concerned or equivalent qualification from a recognised Ui l (one) l (one)	01 01 01 01 01 01 01 01	Adequate Adequate Qualification Adequate Adequate



