

RESERVATION ROSTER REGISTER

1. Name of the post: Assistant Professors
2. Method of Recruitment: Direct Recruitment
3. Number of posts in the cadre(cadre strength): 23
4. Percentage of Reservation prescribed: SCs15, STs7.5, OBCs27, EWS10

Sl. No.	Name	Date of appointment	Whether belongs to SC/ST/OBC/EWS/General	Filled as UR or as reserved for SC /ST/ OBC/ EWS	Signature of appointing authority or other authorized officer/Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Sh. Suresh Kumar Gupta	01.02.1988	Gen	UR	
2.	Mrs. Rama Chhabra	04.09.1992	Gen	UR	
3.	Dr. B.C. Chaudhary	05.12.1994	Gen	UR	
4.	Shri Vinod Kumar	10.05.1995	SC	SC	
5.	Dr. U.N. Roy	19.05.1995	OBC	OBC	
6.	Dr. C. Rama Krishna	14.10.1996	OBC	OBC	
7.	Sh. Sunil Jassal	01.09.1997	SC	SC	
8.	Mrs. Shano Solanki	05.06.2000	SC	SC	
9.	Sh. Amit Doegar	14.02.2001	Gen	UR	
10.	Dr. S.R. Pantange	07.10.2004	Gen	UR	
11.	Dr. Kanika Sharma	17.11.2004	Gen	UR	
12.	Dr. Amit Goyal	05.06.2006	Gen	UR	
13.	Dr. Garima Saini	20.09.2006	OBC	OBC	
14.	Dr. Shimmi S.L	05.08.2011	OBC	OBC	On lien wef 06.04.2023
15.	Dr. Mala Kalra	09.08.2011	Gen	UR	
16.	Mrs. Himmi Gupta	26.08.2011	Gen	UR	
17.	Sh. Amardev Singh	17.08.2012	OBC	OBC	
18.	Mrs. Amandeep Kaur	09.07.2014	Gen	UR	
19.	Dr. K.C. Lachhwani	08.01.2015	Gen	UR	
20.					
21.					
22.					
23.					


D.S. Ma.
Sc.ADO

The summary of quota for various categories is as given below:

Category	Quota	PIPR (Persons In Position appointed by Reservation)	Shortfall	Backlog	Earmarking of Reservation	Remarks
SC	03	03	00	00	00	15% of 23 = 3.45= 3 (ignoring fractions)
ST	01	00	01	00	01	7.5% of 23=1.72=1
OBC	06	05	01	00	01	27% of 23=6.21=6
EWS	02	00	02	00	02	10% of 23=2.6=2

Considerations: The total number of vacancies reserved for SC, ST&OBC, should not be more than 50% of the vacancies of the year. Backlog vacancies of SC, ST&OBC will be a separate group and would not be considered for the ceiling of 50% reservation.

Therefore, the planned advt. for 04 posts of Assistant Professors (as on 17.7.2023) will be as follows:

ST -01, OBC -01 and UR - 02


D.S. Maik
& ADO