



Date: 17 /05/2024

RECRUITMENT ADVERTISEMENT

APPLICATIONS ARE INVITED FOR POST OF ASSISTANT PROFESSOR FOR THE ACADEMIC YEAR 2024-2025 UNAIDED

Sr No	Department/Subject	Total No. of Posts
01	Chemistry	04
02	Biochemistry	01
03	Botany	03
04	Microbiology	02
05	Mathematics	01
06	Zoology	02
07	English	01
08	Commerce	01
09	Geology	02

The above posts are open to all. The candidates from any category can apply for the posts. The appointment will be on contract basis with consolidated salary.

Qualification required: PG in the relevant subject with NET/SET/PhD and Minimum 1-2yrs experience in relevant fields will be preferred, however freshers can also apply. *For Mathematics Subject knowledge of Computer Systems and Programming is required.

Applicants to please note:

- Applicants are requested to forward the duly filled application form (attached to this advertisement) with all supporting documents on recruit.kjssc@somaiya.edu on or before 15 days (till 31st May 2024) from the date of advertisement.
- > Applicants are requested to communicate through email only.

Sd/-

PRINCIPAL

K J Somaiya College of Science and Commerce Autonomous (Affiliated to University of Mumbai) Vidyavihar East, Mumbai- 400 077, India. Telephone: (91-22) 21025919 | Email:principal.kjssc@somaiya.edu Web: www.somaiya.edu

PHOTO

Date of Advertisement:

APPLICATION FORM

News Paper / WebPortal

Post applied for: ___

Date of Birth:									
					Email ID :_				
Qualification	 Deta	nils:							
Examination Passed	Un	iversity oard	Mon year Pass		Subjects Offered	Percent age of Marks obtained	Class/ Division	was pa	ner the exam. assed as ar student or as all student
S.S.C.									
H.S.C.									
Bachelor's Degree									
Master's Degree									
NET									
SET									
Ph.D									
Other									
Details about	Exp	erience							
Name of Institution where employed previously		of post held Full-t		re of appointme time/ Part-time anent/Temporan ationary	of work	Period of appointme with dates		Pay scale and Gross salary / Consolidated	