



**ગુજરાત કેન્દ્રીય વિશ્વવિદ્યાલય**  
(भारत की संसद के अधिनियम सं. 25, 2009 के तहत स्थापित)  
**CENTRAL UNIVERSITY OF GUJARAT**  
(Established by an Act of Parliament of India, No 25 of 2009)

**Advertisement to fill JRF/SRF position**

The application is invited from Indian nationals for a JRF/SRF position to work on a research project titled “**Enantioselective Fluorination and Domino Cyclization Reactions**” sponsored by CSIR, New Delhi, under the supervision of Dr Gururaja G.N. School of Chemical Sciences, Central University of Gujarat, Gandhinagar.

The requisite qualification and experience etc. are given below:

No. of posts	One
<b>Fellowship &amp; Qualification</b>	<p><b>JRF:</b> Rs. 12,000/- pm plus HRA/MA. MSc or equivalent degree with 55% marks and the passing of NET/GATE. Age limit maximum 28 years.</p> <p><b>SRF:</b> Rs. 14,000/- pm plus HRA/MA. MSc or equivalent degree and at least 2 years of post-MSc, research/ teaching experience as evidence from published papers in standard refereed journals. Expertise in organic synthesis is desirable. Age limit maximum 32 years.</p> <p><u>Age Relaxation: upper age limit is relaxable up to 5 years for SC/ST/OBC/Women and physically handicapped candidates.</u></p>

Application with clearly mentioned name of the project, detailed CV including the address for communication, phone number, e-mail id, details of educational and scientific accomplishments should reach the undersigned by e-mail only (**[gururaja.n@cug.ac.in](mailto:gururaja.n@cug.ac.in)**) on or before 25-01-2019.

Dr Gururaja G.N.  
Assistant Professor  
School of Chemical Sciences  
Central University of Gujarat  
Sector 30, Gandhinagar 382030



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The application are invited from Indian nationals for a JRF position to work on a research project titled “**Conformation Control via Fluorine-Ammonium ion *Gauche* Effect: Exploration of Asymmetric Reactions**” sponsored by SERB, New Delhi, under the supervision of Dr Gururaja G.N. School of Chemical Sciences, Central University of Gujarat, Gandhinagar.

The requisite qualification and experience etc. are given below:

No. of posts	One
<b>Fellowship &amp; Qualification</b>	<b>JRF:</b> Rs. 26,000/- Per month. MSc or equivalent degree with first class and NET/GATE qualification. Expertise in organic synthesis is desirable.

Application with clearly mentioned project name, detailed CV including the address for communication, phone number, e-mail id, details of educational and scientific accomplishments should reach the undersigned by e-mail only ([gururaja.n@cug.ac.in](mailto:gururaja.n@cug.ac.in)) on or before 25-01-2019.

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