



THE MAHARAJA SAYAJIRAO UNIVERSITY OF BARODA

DEPARTMENT OF ZOOLOGY, FACULTY OF SCIENCE
VADODARA 390 002, INDIA, (Mo) +91-9227612311, e-mail: suved9@hotmail.com

IN SEARCH OF POTENTIAL REGULATORS OF EPIMORPHOSIS: TEMPORAL PROTEOME FOLLOWED BY
TRANSCRIPTOME ANALYSIS IN REGENERATING TAIL OF NORTHERN HOUSE GECKO (RERIT)

PROF. SURESH BALAKRISHNAN
PRINCIPAL INVESTIGATOR

Project Sponsored by DBT

RERIT/ZD/02-2016

21/10/2016

ADVERTISEMENT

Applications through e-mail are invited for the post of **Junior Research Fellow**

TITLE OF THE PROJECT: In search of potential regulators of epimorphosis:
Temporal proteome followed by transcriptome analysis
in the regenerating tail of Northern House Gecko

NUMBER OF POSITIONS: One

QUALIFICATIONS: M.Sc. Zoology or any related branch of Biological Science with
minimum 55% marks. Preference will be given to NET/GATE/BET qualified candidates.

STIPEND: Rs.25000/- + 20% HRA p.m. for 1st & 2nd year and 28000/- + 20% HRA p.m.
for 3rd year.

DURATION: Three years or till the termination of the project. Please note that the
position is purely temporary and is coterminous with the project.

DATE & TIME OF INTERVIEW: The date and time of interview shall be intimated
to the shortlisted candidates by e-mail. They are
requested to bring the relevant documents in
original at the time of interview.

Send your Resume with details of qualifications, experience etc., to **Prof. Suresh Balakrishnan, Principal Investigator, Project RERIT, Department of Zoology, Faculty of Science, The M.S. University of Baroda, VADODARA 390 002** by e-mail to **b.suresh-zoo@msubaroda.ac.in** on or before 04th November, 2016.

(Suresh Balakrishnan)
Principal Investigator (Project RERIT)

Head
Department of Zoology