

भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान, पुणे

INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH (IISER), PUNE

900, NCL Innovation Park, Dr. Homi Bhabha Road, Pune: 411 008
1st Floor, Central Tower, Sai Trinity Building, Sutarwadi Road, Pashan, Pune –4110 21

ADVT. NO.: 07/2011

Recruitment for various posts under the funded projects

Indian Institute of Science Education and Research (IISER) Pune is a premier autonomous Institution established by the Ministry of Human Resource Development, Government of India, for promotion of high quality science education and research in the country.

Institute invites applications from Indian nationals for the following positions under the funded projects:

Name of the position	Project Assistant (II)
Title of the Project :	"Molecular and genetic characterization of
	Drosophila and mouse Ataxin-2 binding protein 1
	in the context of spinocerebellar Ataxia type 2"
	funded by the Department of Science and
	Technology.
Project Code No.	30111050
Minimum prescribed educational	M.Sc. (Biology or allied Sciences). Minimum
Qualifications/experience	60% marks/equivalent grade at Masters Level.
	Desirable: CSIR-NET qualification.
Preference	Preference will be given to candidates with good
	academic records and a background in
	evolutionary biology and statistical analysis
Job requirement	Work on experiments, data collection, analysis,
	and writing of manuscript
Tenure of the project	Initially for a period of one year, extendable for
	further period of two years subject to satisfactory
	performance of the incumbent and continuation
	of the study project.
Consolidated fixed emoluments per	Rs. 12,000 + HRA as admissible
month	
No. of positions to be filled up	One

The appointment will be purely on temporary basis and shall not be IISER-Pune appointment, temporary or otherwise and shall not entitle the appointee to any right/claim, implicit or explicit, for his/her consideration against any IISER-Pune post/fellowship.

The interviews will be conducted on 11th April 2011 at IISER, Sai Trinity Building Pashan, Pune-411021.

How to Apply:

Applicant should send the application by email addressed to bio app@iiserpune.ac.in attaching duly filled PA Application Form.Doc available on the website under this advertisement on or before 31st March, 2011. Please mention name of the Post and Project Code in the subject line. The list of the shortlisted candidates for interviews with details of date, time and venue will be put up on the Institute website under this advertisement and candidates will be informed by email only.

The prescribed educational qualifications are the bare minimum and mere possession of same does not entitle candidates to be called for interview. Where number of applications received in response to this Notice of appointment is large, it will not be possible to interview all the candidates. Based on the recommendation of the Screening Committee, the Project Leader may restrict the number of candidates for interview to reasonable limits after taking into consideration qualifications and experience over and above the minimum qualifications prescribed in the advertisement. Therefore, it will be in the interest of the candidates, to mention all the qualifications and experience in the relevant field at the time of applying.

The candidates recommended by the Screening Committee to be called for interview would be informed through e-mail.

The candidates recommended by the Screening Committee should directly appear before the Selection Committee for an interview at IISER-Pune.

No TA/DA will be admissible for appearing for the interview. Selected candidates will have to join duty immediately on receipt of the offer. No TA/DA will be admissible for appearing for the interview. Selected candidates will have to join duty immediately on receipt of the offer.

Name of the position	Research Associate
Title of the Project	"Molecular and genetic characterization of
	Drosophila and mouse Ataxin-2 binding protein
	1 in the context of spinocerebellar Ataxia type
	2" funded by the Department of Science and
	Technology.
Project Code No.	30111050
Minimum prescribed educational	Ph.D. (Biology, Chemistry, Physics,
Qualifications/experience	Engineering or allied Sciences). Minimum 60%
	marks/equivalent grade at Masters Level.
Preference	Preference will be given to candidates with
	good academic / industry records and capable
	of managing a project independently.
Job requirement	Work with a team of graduate students and
	project assistants to characterize Drosophila
	and mouse Ataxin-2 binding protein 1 in the
	context of spinocerebellar Ataxia type 2.
Tenure of the project	Initially for a period of one year, extendable for
	further period of two years subject to
	satisfactory performance of the incumbent and
	continuation of the study project.
Consolidated fixed emoluments per month	Rs. 22,000/- to Rs. 24,000/- per month based
	on academic record and work experience of
	the candidate + HRA as admissible
No. of positions to be filled up	One

The appointment will be purely on temporary basis and shall not be IISER-Pune appointment, temporary or otherwise and shall not entitle the appointee to any right/claim, implicit or explicit, for his/her consideration against any IISER-Pune post/fellowship.

The interviews will be conducted in the 2nd /3rd Week of May 2011, at IISER, Sai Trinity Building Pashan, Pune - 411021. Exact dates will be communicated to the shortlisted candidates.

How to Apply:

Applicant should send the application by email addressed to bio app@iiserpune.ac.in attaching duly filled **RA Application Form.Doc** available on the website under this advertisement on or before April 15th, 2011. Please mention name of the Post and Project Code in the subject line.

The list of the shortlisted candidates for interviews with details of date, time and venue will be put up on the Institute website under this advertisement and candidates will be informed by email only.

The prescribed educational qualifications are the bare minimum and mere possession of same does not entitle candidates to be called for interview. Where number of applications received in response to this Notice of appointment is large, it will not be convenient or possible to interview all the candidates. Based on the recommendation of the Screening Committee, the Project Leader may restrict the number of candidates for interview to reasonable limits after taking into consideration qualifications and experience over and above the minimum qualifications prescribed in the advertisement. Therefore, it will be in the interest of the candidates, to mention all the qualifications and experience in the relevant field at the time of applying.

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Name of the position		Research Associate
Title of the Project :		"Genetic control of cell proliferation, cell size
		and cell affinities" funded by the Department of
		Science and Technology, Indo-Spanish Joint
		Research Project.
Project Code No.		30110026
Minimum prescribed	educational	Ph.D. (Biology, Chemistry, Physics,
Qualifications/experience		Engineering or allied Sciences). Minimum 60%
		marks/equivalent grade at Masters Level.
Preference		Preference will be given to candidates with
		good academic / industry records and capable
		of managing a project independently.
Job requirement		Work with a team of graduate students and
		project assistants to study genetic control of
		cellular proliferation in Drosophila.
Tenure of the project		Initially for a period of one year, extendable for
		further period of two years subject to
		satisfactory performance of the incumbent and
		continuation of the study project.

Consolidated fixed emoluments per month	Rs. 22,000/- to Rs. 24,000/- per month based
	on academic record and work experience of
	the candidate + HRA as admissible
No. of positions to be filled up	One

The appointment will be purely on temporary basis and shall not be IISER-Pune appointment, temporary or otherwise and shall not entitle the appointee to any right/claim, implicit or explicit, for his/her consideration against any IISER-Pune post/fellowship.

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Applicants willing to apply for multiple positions need to send separate applications.

Advt. No. 07/2011. IISER-P/Rect/21-03-2011

REGISTRAR