

## सीएसआईआर—भारतीय विषविज्ञान अनुसंधान संस्थान विषविज्ञान भवन, 31 महात्मा गांधी मार्ग, लखनऊ - 226001 CSIR-INDIAN INSTITUTE OF TOXICOLOGY RESEARCH



Vishvigyan Bhavan, 31 Mahatma Gandhi Marg, Lucknow -226001

विज्ञापन सं./Advt. No.: IITR/Project Staff/05/2025 वाक-इन-इंटरव्यू/Walk-in-Interview

विभिन्न परियोजनाओं के तहत प्रोजेक्ट स्टाफ के आबंध हेतु वॉक-इन-इंटरव्यू Walk-in-interview for Engagement of Project Staff under Projects

Date & Time of Interview	Project Staff: Date: 04.12.2025 Time: 9:00 A.M.
Venue of Interview	CSIR- Indian Institute of Toxicology Research, Lucknow.

The Indian Institute of Toxicology Research (IITR), established in 1965, a constituent laboratory of Council of Scientific & Industrial Research (CSIR) engaged in the Research & Development in the areas of Environmental Toxicology, Predictive Toxicology, Health Risk Assessment, Preventive Toxicology, Inhalation Toxicology, Analytical Toxicology, and also National S&T Missions. IITR has two campuses; the main campus is located at the centre of Lucknow City and the other campus at a distance of approx. 20 km from the main campus.

Eligible and interested candidates may attend the interview for purely temporary engagement as **Project Staff** under CSIR/externally funded Projects tenable at CSIR-Indian Institute of Toxicology research, Lucknow. Project wise vacancy positions, date of Interview and qualification details are us under:-

Sr. No	Name & No. of Position			Job Description	Monthly Emoluments (Rs.)	Upper Age Limit	Project No. and title of the Project
1.	Principal Associate  SSP-521  (01)	Project	Essential Qualification:  Master's Degree in Biotechnology/Microbiolog y from a recognized University or Equivalent AND Six(6) years of experience.  OR PhD in Biotechnology/Microbiolog y with 3 years of experience in Research and Development in Industry, Academic institutions or Science and Technology Organizations and Scientific activities and services.	To conduct the in-vitro studies using cloning vectors.	Rs.49,000/+ (20%) HRA Per month.	Relaxable upto 5 years in case of SC/ST, physically handicapped and female candidates and 3 years in case of OBC(Non-Creamy Layer) candidates.	"In vitro Toxicity studies of Drug Molecule"
			Desirable Qualification:  Research experience in the area of molecular biology and experience in handling of cloning vectors etc.				

Project Technical Support – II  GAP-466  (01)	Graduation with biological sciences/biotechnology/M edical Laboratory Techniques from a recognized university or equivalent, With 2 Years research/industrial experience in working with cell culture/molecular biology.  Desirable Qualification:  The preference will be given to the candidates having the working experience with primary cultures/immortalized cell lines of human and animal origin will be given the preference.	The candidate is supposed to assist in the cell culture work and other molecular biology experiments.	Rs.20,000/-+ (20%) HRA Per month.	Relaxable upto 5 years in case of SC/ST, physically handicapped and female candidates and 3 years in case of OBC(Non-Creamy Layer) candidates.	"Designing a novel miRNA-based antisense oligonucleo tide targeted therapy for Amyotrophi c Lateral Scierosis."
Project Research Scientist – II GAP-466 (02)	Essential Qualification:  Master's degree in Biotechnology from a recognized university or equivalent AND 3 Years of experience in Research and Development in Industry, Academic Institutions, or Science and Technology Organizations, and Scientific activities and services OR PhD in Biological Science/Biotechnology.  Desirable Qualification:  Research experience in experimentation using immortalized cells and primary cultures of human and animal origin, stem cells, induced pluripotent stem cells, 3D spheroid/organoid cultures etc. Handling experience and data interpretation of transfection over-expression/knockdown/kn ockout technologies, genome and proteome analysis, cellular kinetics etc. The candidate should have hands-on experience in in-vivo laboratory animal handling, perfusion techniques and neurobehavioral experiments.	The candidate is supposed to work with invitro studies using 2D and 3D stem cell/lpsc-derived models to investigate the mechanistic insights of xenobiotics-mediated toxicity, and also perform in vivo experiments.	Rs.67,000/-+ (20%) HRA Per month.	Relaxable upto 5 years in case of SC/ST, physically handicapped and female candidates and 3 years in case of OBC(Non-Creamy Layer) candidates.	"Designing a novel miRNA-based antisense oligonucleo tide targeted therapy for Amyotrophi c Lateral Scierosis."

4.	Project-JRF(Junior	Essential Qualification:	Carried out the		2 <sup>nd</sup>	35 years	GAP-451
	Research Fellow)	Master's Degree in Zoology/Biochemistry/Biot	proposed research work.	,	Rs.	Relaxable	"Arsenic-
	GAP-451	echnology/Animal	research work.	37,000/-+		upto 5 years	Mediated
		Sciences With			per	in case of	epigenetic
	(01)	GATE/NET-LS/ICMR-		month;	3 <sup>rd</sup>	SC/ST,	regulation
		JRF/Biotechnology		year 42,000/-	Rs.	physically	of PU.1 and
		eligibility test.		_	Per	handicapped and female	its impact on
				Month.	1 61	candidates	microglial
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						in case of	is."
						OBC (Non- Creamy	
						Layer)	
						candidates.	
							2.12.122
5.	Project Associate-II	Essential Qualification:	Pesticide	Rs.		35 years	GAP-168
5.		M.Pharm(Pharmacolog	residue	28,000/+	Dor	-	
5.	Project Associate-II  GAP-168	M.Pharm(Pharmacolog y/Pharmaceutical	residue analysis and	<b>28,000/+</b> HRA	Per	Relaxable	GAP-168  "Monitoring of pesticide
5.		M.Pharm(Pharmacolog	residue	28,000/+	Per	-	"Monitoring of pesticide residues at
5.	GAP-168	M.Pharm(Pharmacolog y/Pharmaceutical analysis).  Desirable Qualification:	residue analysis and food sample	<b>28,000/+</b> HRA	Per	Relaxable upto 5	"Monitoring of pesticide residues at National
5.	GAP-168	M.Pharm(Pharmacolog y/Pharmaceutical analysis).  Desirable Qualification: Experience in the field of	residue analysis and food sample	<b>28,000/+</b> HRA	Per	Relaxable upto 5 years in case of SC/ST,	"Monitoring of pesticide residues at
5.	GAP-168	M.Pharm(Pharmacolog y/Pharmaceutical analysis).  Desirable Qualification: Experience in the field of Pesticide residue	residue analysis and food sample	<b>28,000/+</b> HRA	Per	Relaxable upto 5 years in case of SC/ST, physically	"Monitoring of pesticide residues at National
5.	GAP-168	M.Pharm(Pharmacolog y/Pharmaceutical analysis).  Desirable Qualification: Experience in the field of	residue analysis and food sample	<b>28,000/+</b> HRA	Per	Relaxable upto 5 years in case of SC/ST, physically handicappe	"Monitoring of pesticide residues at National
5.	GAP-168	M.Pharm(Pharmacolog y/Pharmaceutical analysis).  Desirable Qualification: Experience in the field of Pesticide residue	residue analysis and food sample	<b>28,000/+</b> HRA	Per	Relaxable upto 5 years in case of SC/ST, physically handicappe d and	"Monitoring of pesticide residues at National
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5.	GAP-168	M.Pharm(Pharmacolog y/Pharmaceutical analysis).  Desirable Qualification: Experience in the field of Pesticide residue	residue analysis and food sample	<b>28,000/+</b> HRA	Per	Relaxable upto 5 years in case of SC/ST, physically handicappe d and female candidates	"Monitoring of pesticide residues at National
5.	GAP-168	M.Pharm(Pharmacolog y/Pharmaceutical analysis).  Desirable Qualification: Experience in the field of Pesticide residue	residue analysis and food sample	<b>28,000/+</b> HRA	Per	Relaxable upto 5 years in case of SC/ST, physically handicappe d and female	"Monitoring of pesticide residues at National
5.	GAP-168	M.Pharm(Pharmacolog y/Pharmaceutical analysis).  Desirable Qualification: Experience in the field of Pesticide residue	residue analysis and food sample	<b>28,000/+</b> HRA	Per	Relaxable upto 5 years in case of SC/ST, physically handicappe d and female candidates and 3 years in case of OBC(Non-	"Monitoring of pesticide residues at National
5.	GAP-168	M.Pharm(Pharmacolog y/Pharmaceutical analysis).  Desirable Qualification: Experience in the field of Pesticide residue	residue analysis and food sample	<b>28,000/+</b> HRA	Per	Relaxable upto 5 years in case of SC/ST, physically handicappe d and female candidates and 3 years in case of OBC(Non-Creamy	"Monitoring of pesticide residues at National
5.	GAP-168	M.Pharm(Pharmacolog y/Pharmaceutical analysis).  Desirable Qualification: Experience in the field of Pesticide residue	residue analysis and food sample	<b>28,000/+</b> HRA	Per	Relaxable upto 5 years in case of SC/ST, physically handicappe d and female candidates and 3 years in case of OBC(Non-Creamy Layer)	"Monitoring of pesticide residues at National
5.	GAP-168	M.Pharm(Pharmacolog y/Pharmaceutical analysis).  Desirable Qualification: Experience in the field of Pesticide residue	residue analysis and food sample	<b>28,000/+</b> HRA	Per	Relaxable upto 5 years in case of SC/ST, physically handicappe d and female candidates and 3 years in case of OBC(Non-Creamy	"Monitoring of pesticide residues at National
5.	GAP-168	M.Pharm(Pharmacolog y/Pharmaceutical analysis).  Desirable Qualification: Experience in the field of Pesticide residue	residue analysis and food sample	<b>28,000/+</b> HRA	Per	Relaxable upto 5 years in case of SC/ST, physically handicappe d and female candidates and 3 years in case of OBC(Non-Creamy Layer)	"Monitoring of pesticide residues at National
5.	GAP-168	M.Pharm(Pharmacolog y/Pharmaceutical analysis).  Desirable Qualification: Experience in the field of Pesticide residue	residue analysis and food sample	<b>28,000/+</b> HRA	Per	Relaxable upto 5 years in case of SC/ST, physically handicappe d and female candidates and 3 years in case of OBC(Non-Creamy Layer)	"Monitoring of pesticide residues at National

6.	Project Associate-I SSP-528 (01)	Essential Qualification: Master's degree in Life Sciences / Chemistry.  Desirable Qualification: Experience in plastic leaching studies, metal analysis and analytical equipments like ICP-MS/ AAS.	Plastic leaching studies, metal analysis and analytical equipments like ICP-MS/ AAS.	Rs. 25,000/+ HR A Per month.	Relaxable upto 5 years in case of SC/ST, physically handicappe d and female candidates and 3 years in case of OBC(Non-Creamy Layer) candidates.	"Test for microplastic s of PLA compound"
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अर्ह अभ्यर्थियों को प्रातः 9.00 बजे साक्षात्कार हेतु रिपोर्ट करना होगा। प्रातः 10.00 बजे के पश्चात अभ्यर्थियों को साक्षात्कार में सम्मिलित नहीं होने दिया जायेगा। अभ्यर्थियों को उपर्युक्त तिथि एवं समय पर चयन समिति के समक्ष साक्षात्कार हेतु सीएसआईआर-भारतीय विषविज्ञान अनुसंधान संस्थान, विषविज्ञान भवन, 31 महात्मा गांधी मार्ग लखनऊ 226001 में उपस्थित होना है। अर्ह अभ्यर्थी पूर्णतः भरे हुए आवेदन पत्र (जोकि संस्थान की वेबसाईट www.iitrindia.res.in से डाउनलोड किया जा सकता है) के साथ स्वप्रमाणित अंक तालिकाओं/प्रमाण पत्रों की प्रतिलिपियों व नवीनतम पासपोर्ट आकार की फोटोग्राफ के साथ उपस्थित होंगे।अभ्यर्थी के पास मूल प्रमाण पत्र होने पर ही साक्षात्कार में शामिल किया जायेगा।

Eligible candidates will have to report for interview at 9.00 AM. Candidates will not be allowed to attend the interview after 10.00 am. The candidates have to appear for the interview before the selection committee on the above date and time at CSIR-Indian Toxicological Research Institute, Toxicology Bhawan, 31 Mahatma Gandhi Marg Lucknow 226001. Eligible candidates will appear along with the duly filled application form (which can be downloaded from the Institute's website www.iitrindia.org) along with attested copies of mark sheets/certificates and latest passport size photograph. The candidate will be called for the interview only if he/she is in possession of the original certificates.

### सामान्य शर्ते:-

- 1. विभिन्न परियोजनाओं के तहत उपयुक्त उम्मीदवारों को भविष्य की आवश्यकता के लिए सूचीबद्ध किया जा सकता है।
- 2. आय्/अर्हता एवं अनुभव निर्धारण की तिथि साक्षात्कार की तिथि होगी।
- 3. किसी विषय/कार्य क्षेत्र में अनुभव की अवधि, जहां भी विहित हो, उस पद के लिए निर्धारित न्यूनतम शैक्षिक योग्यता प्राप्त करने की तिथि के बाद गिनी जाएगी।
- 4. उपर्युक्त पद पूर्णत: अस्थायी तथा उल्लिखित परियोजनाओं की सहसामयिक साथ-साथ समाप्त होगी।
- 5. उक्त परियोजनाओं में आबंधन से अभ्यर्थियों का सीएसआईआर/आईआईटीआर के पदों के सापेक्ष नियमितीकरण हेतु कोई अंतनिर्हित अथवा प्रकट अधिकार नहीं होगा।
- 6. विभिन्न परियोजनाओं के सापेक्ष पदो की संख्या चयन के समय संस्थान की आवश्यकतानुसार घट-बढ़ सकती है।
- 7. साक्षात्कार में भाग लेने के लिए अभ्यर्थियों को टी०ए०/डी०ए० का भूगतान नहीं किया जाएगा।
- 8. विज्ञापन के संबंध में किसी भी प्रकार का पत्राचार किसी माध्यम से स्वीकार नहीं किया जाएगा।
- अभ्यर्थी अपने शैक्षिक/अनुभव मूल प्रमाण पत्र अपने साथ अवश्य लायें। ऐसा न होने की स्थिति में उन्हें साक्षात्कार में शामिल नहीं किया जायेगा।
- 10. किसी परियोजना में पद के लिए आवश्यक अनुभव केवल न्यूनतम निर्धारित योग्यता प्राप्त करने की तिथि के बाद का ही मान्य होगा।

#### General Conditions:

- 1. Suitable Candidates may be empanelled for future requirement if any, under different projects.
- 2. The date for determining age/qualification and experience shall be the date of interview.
- 3. The period of experience in a discipline/area of work, wherever prescribed, shall be counted after the date of acquiring the minimum prescribed educational qualifications prescribed for that Post.
- 4. The above positions are purely temporary and co-terminus with the aforementioned projects.
- 5. The engagement in these projects will not confer any right implicit or explicit on the candidate for consideration for regularization against any CSIR/ITR post(s).
- 6. The number of positions against the various projects can vary at the time of selection depending on the requirement of the institute.
- 7. No TA/DA will be paid to the candidates for attending the interview.
- 8. No correspondence will be entertained through any medium regarding the advertisement.
- 9. Candidates must bring their original educational/experience certificates with them. Otherwise, they will not be allowed in the interview.
- 10. For a position in a project, required experience shall be counted only after the candidate has acquired the minimum prescribed qualification.

Candidates are advised to constantly keep on visiting CSIR-IITR website at <u>www.iitr.res.in</u> for any update/change in the matter.

Sd/-Administrative Officer CSIR-IITR



# सीएसआईआर–भारतीय विषविज्ञान अनुसंधान संस्थान विषविज्ञान भवन, 31 महात्मा गांधी मार्ग, लखनऊ - 226001 CSIR-INDIAN INSTITUTE OF TOXICOLOGY RESEARCH





## आवेदन पत्र /APPLICATION FORM

1. विज्ञापन सं. /Advt. No.		चिपकायें/Affix your
2. आवेदित पद/Post applied for		recent colour passport size
3. नाम/Name		
4. लिंग/Sex (पुरुष/ स्त्री Male/Female)		
5. राष्ट्रीयता/ Nationality (बताएं- जन्म / निवास स्थान से) (mention by Birth / Domicile)		
6. जन्म तिथि (एसएसएलसी प्रमाणपत्र के अनुसार) Date of Birth (As per SSLC Certificate)	दिन/Day माह/Month वर्ष /Year	
7. आयु ( वाक इन इंटरव्यू की तारीख को) Age (as on date of Walk-in- Interview)	वर्ष/Years माह/Months दिन/Days	
8. श्रेणी/Category	अ.जा. अ.ज.जा. अ.पि.व. SC ST OBC	अनारक्षित अन्य UR Others
9. फोन नंबर और ईमेल पते के साथ वर्तमान डाक पता (संचार के लिए ) / Present Postal Address with Phone Number & e- mail address (for communication)	फोन/ ई.मेल/	
	Phone: e-mail:	
10. स्थायी पता /Permanent Address		
11. CSIR/UGC-NET etc.		

12. एसएसएलसी /दसवीं के ब	•						9	
Educational/Profest documentary proc		ation commei	ncing from SSL	.C / Xt	h onwar	ds (Enclos	e	
परीक्षा /उपाधि Examination/Degree	बोर्ड /विश्व	बोर्ड /विश्वविद्यालय विष Board/Univ.		वर्ष	र्ग होने का Year of assing	वर्ग/डिवीज न Class/Div	अंकों का <b>%</b> या जीपीए <b>/</b> Marks(%) or GPA	
13. कार्य अनुभव (यदि हो तो अवधि/Period	) का विवरण: Deta संगठन का नाम		(perience (if an पदनाम व धारित		आहरित	कुल वेतन/	स्थायी या अस्थायी	
से/From तक/To	of Organisation & Place		n Designation/Post held		Gross Pay drawn (in Rs.)		Whether Permanent/ Temporary	
13. सीएसआईआर/आईआई	गिथार में काम कर	रहे निकट रिश्तेट	ार्गे का विवसा। यदि	टे कोर्ट व	द्यो			
Particulars of close rel रिश्तेदार का नाम औ	atives, working i	n CSIR-IITR, if a	•	`		' अनुभाग D	Division/Section	
Name of relative &	Relation	Position &	Name of Lab./Ir	nstt.				
		 घोषणा,	/ DECLARATION	N .				
मैं समझता/समझती हूँ कि उ और तथ्यों के लिए सच है और	संविदात्मक नियुक्ति 	 बिलकुल अस्थार्य	ो है और मैं इसके ह	_ द्वारा घोी	षेत करता,	/करती हूँ कि इक दूँ कि कि	- - ऊपर दी गई जानकारी	

any time I am found to have concealed/distorted any material information, my candidature/engagement is liable to be summarily terminated without notice.

ताराख/Date:	
स्थान/Place :	(उम्मीदवार के हस्ताक्षर/Signature of Candidate)