Indian National Centre for Ocean Information Services (INCOIS) (An Autonomous Institute under the Ministry of Earth Sciences (MoES), Govt. of India) "Ocean Valley", Pragathi Nagar (BO), Nizampet (SO), Hyderabad – 500090

WALK-IN-INTERVIEW

Walk-in-interviews will be conducted by INCOIS, as per schedule given in column (2) of the following table, for engagement to various grades of Scientific/Technical category personnel on purely temporary and contract basis for a period not exceeding 6 (six) months. Indian nationals possessing the requisite essential qualification in column (3) and within the prescribed age limits in column (4) may appear for the **walk-in-interview** for the concerned category/grade.

Category	Number &	Essential Qualification	Age Limit	
	(Date of Interview)	_	0	
(1)	(2)	(3)	(4)	
Scientific Personnel	02	Doctoral Degree in Science or Master's	Minimum of	
Grade – IV		Degree in Engineering or Technology +	45 years	
	(04.05.2022)	20 years of experience in relevant R&D		
		field		
Scientific Personnel	04	Master's Degree in Science or Bachelor's	Maximum of	
Grade –III	(0.4.05.2022)	Degree in Engineering or Technology	45 years	
	(04.05.2022)	with minimum 60% of marks $+$ 7 years of		
Scientific Personnel	05	experience in relevant R&D field Master's Degree in Science or Bachelor's	Maximum of	
Grade – II	03	Degree in Engineering or Technology		
	(04.05.2022)	with minimum 60% of marks + 3 years of	40 years	
	(04.03.2022)	experience in relevant R&D field		
Scientific Personnel	20	Master's Degree in Science or Bachelor's	Maximum of	
Grade – I		Degree in Engineering or Technology	35 years	
	(04.05.2022)	with minimum 60% of marks + Desirable		
		Experience of 2 years in relevant R&D		
		field		
Technical Personnel	08	B.Sc degree / 3 years Diploma in	Maximum of	
Grade –II		Engineering & Technology with	35 years	
	(05.05.2022)	minimum 60% of marks + 5 years'		
		experience in R&D institutes in the relevant field		
Technical Personnel	12	B.Sc degree / 3 years Diploma in	Maximum of	
Grade – I		Engineering & Technology with		
	(05.05.2022)	minimum 60% of marks + Desirable	28 years	
	(************	Experience of 2 years in R&D		
		institutions in the relevant field		
More details about the estencing qualifications, experience, consolidated monthly employments, and				

More details about the categories, qualifications, experience, consolidated monthly emoluments, age, terms and conditions, etc. can be obtained from the weblink <u>https://incois.gov.in/jobs/index.jsp</u>

DIRECTOR Advt. No. INCOIS/RMT/01/2022

Indian National Centre for Ocean Information Services (INCOIS) (an Autonomous Institute under the Ministry of Earth Science (MoES), Govt. of India) "Ocean Valley", Pragathi Nagar (BO), Nizampet (SO), Hyderabad – 500090

Walk-in Interview

INCOIS is an autonomous scientific organisation under the Ministry of Earth Sciences, Government of India. In order to meet immediate short term requirements INCOIS will be conducting a walk-in interview for the following Scientific/Technical categories to be engaged on purely temporary and contract basis for a period not exceeding 6 months. Interested Indian nationals possessing the requisite essential qualifications may appear for the walk-in interview with an application as given at Annexure and original certificates/testimonials on the date(s) specified below.

Sl. No.	Category	Number	c.m.e (INR)
1.	Scientific Personnel Grade – IV	02	1 – 1.25 Lakhs
2.	Scientific Personnel Grade – III	04	99000
3.	Scientific Personnel Grade – II	05	85000
4.	Scientific Personnel Grade – I	20	71000
5.	Technical Personnel Grade – II	8	50000
6.	Technical Personnel Grade – I	12	39000

Sl. No.	Category	Essential Qualifications	Age Limit	Field of Experience
(1)	(2)	(3)	(4)	(5)
1.	Scientific	(i) Doctoral Degree in	Minimum	• Ocean / atmospheric
	Personnel	Science or Master's	age of 45	observations using latest
	Grade – IV	Degree in Engineering or	years	platforms viz., Gliders,
		Technology from a		deep Argo, LADCP and
		recognized University or		Flux Moorings,
		equivalent and		Radiometers.
		(ii)20 years of experience in		• Coupled Ocean /
		R&D institutes in any of		Atmospheric modeling
		the relevant fields		and Prediction systems,
		specified in column 5 of		dynamical & statistical
		this table.		downscaling for fisheries,
2.	Scientific	(i) Master's Degree in	Maximum	ocean state, ocean hazards,
	Personnel	Science or Bachelor's	age of 45	
	Grade – III	Degree in Engineering or	years	

				1
		Technology with		climate and coastal
		minimum 60% of marks		management.
		from a recognized		• End user application
		University or equivalent		development for ocean /
		and		atmosphere domain, AI &
		(ii) Seven years' experience		ML, ensemble techniques,
		in R&D institutes in any		shell scripting, mobile
		of the relevant fields		applications development
		specified in column 5 of		on Android & IOS, Cloud
		this table.		Computing, Geospatial &
3.	Scientific	(i) Master's Degree in	Maximum	Business Intelligence.
	Personnel	Science or Bachelor's	age of 40	• System Administration,
	Grade – II	Degree in Engineering or	years	Network Management in
		Technology with	5	HPC environment and
		minimum 60% of marks		related technical support
		from a recognized		infrastructure.
		University or equivalent		Generation and
		and		
		(ii) Three years' experience		
		in R&D institutes in any		operational ocean
		of the relevant fields		information and advisory
				services to stake holder
		specified in column 5 of		using AI based Bots, APIs
4		this table.		and IVRS.
4.	Scientific	(i) Master's Degree in	Maximum	
	Personnel	Science or Bachelor's	age of 35	
	Grade – I	Degree in Engineering or	years	
		Technology with		
		minimum 60% of marks		
		from a recognized		
		University or equivalent.		
		Experience of two years		
		in R&D institutes in any		
		of the relevant fields		
		specified in column 5 of		
		this table will be		
		desirable.		
5.	Technical	(i) B.Sc degree / 3 years	Maximum	
	Personnel	Diploma in Engineering	age of 35	
	Grade – II	& Technology with	years	
		minimum 60% of marks	y cars	
		υ		
		University/Polytechnic		
		College or equivalent		
		and		

	 (ii) Five years' experience in R&D institutes in any of the relevant fields specified in column 5 of this table. 	
Technical Personnel Grade – I	 (i) B.Sc degree / 3 years Diploma in Engineering & Technology with minimum 60% of marks from a recognized University/Polytechnic College or equivalent. Experience of two years in R&D institutes in any of the relevant fields specified in column 5 of this table will be desirable. 	Maximum age of 28 years

Required fields / subjects sought in Doctoral Degree / Master's Degree in Science / Bachelors Degree in Engineering / Technology / B.Sc. Degree / 3 years Diploma are as follows:

Ocean / Atmospheric / Climate / Marine Sciences / Botany/ Zoology/ Fisheries/ Marine Biology/ Meteorology / Oceanography / Physical Oceanography / Marine Chemistry / Physics /Chemistry / Statistics / Mathematics/ Geoinformatics / Geophysics / Ocean Technology / Naval Architecture / Computers/Information Technology / Mechanical / Electronics & Communications / Civil / Electrical.

Reporting Time	:	08:30 AM to 09:30	AM
Venue	:	Auditorium, INCO	IS, Hyderabad
Date of Walk-in Interview	for Scie	entific Personnel	: 04-05-2022 (Wednesday)
Date of Walk-in Interview	for Tec	hnical Personnel	: 05-05-2022 (Thursday)

Interview may spill over to the next day depending upon the number of candidates present on the scheduled day. Therefore, candidates are advised to be prepared to be available for interview on the next day also, if necessary.

Other Terms and Conditions:

- 1. The date of walk-in interview is the cutoff date for all purposes including Age, Qualification and Experience.
- 2. Reservation and age relaxation in case of SC/ST/OBC/PH/EWS candidates will be as per Government of India norms.
- 3. The prescribed essential qualifications are minimum and the mere possession of the same does not entitle candidates for interview.

- 4. Candidates desirous to appear for interview for more than one category must submit separate applications. Candidates applying for multiple categories will be interviewed only once and the selection committee will decide about the category to which he/she could be accommodated. The decision of the committee in this regard would be final.
- 5. Candidates working in Government/Public Sector Undertakings/Autonomous bodies must produce a 'No Objection Certificate' from their employer at the time of walk-in interview.
- 6. The requisite experience should be post minimum academic qualification. However, wherever doctorate is not the essential qualification, a completed doctorate degree including the period, if any, spent as JRF/SRF will be counted as three years' experience.
- 7. Candidates who have obtained the doctoral degree while in service will not get any additional weightage for the Doctorate.
- 8. The selected candidates are liable to serve any where in India, work on 24/7 shift duties and participate in scientific cruises on board ships, as per the requirement of the organization.
- 9. No travelling allowance will be paid for attending the walk-in interview.
- 10. Director, INCOIS reserves the right to cancel the walk-in interviews at any stage, without assigning any reason thereof or vary the number to be filled under each category.
- 11. Production of the original certificates/testimonials in support of age, educational qualifications, experience and reservation at the time of walk-in interview is a must. Appointment order or Pay slips will not be considered as proof of experience.
- 12. Discrepancies in the certificates, non-production of duly completed application form or the original certificates and No Objection Certificate from present employer at the time of interview will attract rejection of candidature.
- 13. Candidate will have no claim for regular/permanent position at anytime during or after the period of engagement.
- 14. The consolidated monthly emoluments (c.m.e) specified is approximate and may vary depending upon extant guidelines
- 15. Any addendum/corrigendum etc. with regard to this recruitment will be displayed only on INCOIS website.
- 16. The candidates must report at INCOIS, Hyderabad as per the schedule given above with the duly filled-in signed application form (in the prescribed format as given at Annexure) along with self attested copies of certificates in support of age, educational qualifications, experience, reservation, no objection certificate and photograph. If the certificates are in a language other than English or Hindi, attested translation should be enclosed.
- 17. Canvassing in any form and/or bringing any influence, political or otherwise will be treated as disqualification. No interim correspondence/inquiry will be entertained.

Director, INCOIS

Advt.No.INCOIS/RMT/01/2022

Annexure

Indian National Centre for Ocean Information Services (INCOIS) (An Autonomous Institute under the Ministry of Earth Science (MoES), Govt. of India) "Ocean Valley", Pragathi Nagar (BO), Nizampet (SO), Hyderabad – 90

Application for Walk-in Interview

Advt.No.INCOIS/RMT/01/2022

Recent Photograph

Nam	e of the Category applied for:	
1.	Full Name (in block letters):	
2.	Father's / Husband's Name:	
3.	Date of Birth and Nationality:	
4.	Address for Correspondence including email id and phone no:	
5.	Whether SC / ST / OBC / PH / EWS:	

6. Educational Qualifications:					
Course	Board/University	Year of Passing	Division/Class	Percentage of Marks	Subjects taken
SSC					
Intermediate					
B.Sc. / Diploma					

M.Sc. / M.Tech.			
B.Tech./ B.E.			
Doctoral Degree			
Any other qualifications, please specify			

7. Details of	Previous and	d Present	Employme	ent:		
Name & address of the Employer	Position Held	Salary Drawn	Period of Employment (dd/mm/yyyy format)		Work experience and Nature of Duties	Whether copy of proof submitted (Yes/No)
			From	То		(103/100)

8.	Brief write up on the Research Experience	
	(Including list of important publications, if any)	
9.	Name and address of two references	

10.	Any other relevant information
11.	Declaration: I

Place:

Date:

(Signature of the Candidate)