



No.F.6-55/RECT./2023-24/DESM/1514

**Department of Education in Science and Mathematics**  
**NATIONAL COUNCIL OF EDUCATIONAL RESEARCH AND TRAINING**  
 Sri Aurobindo Marg, New Delhi-110016

Date: 27.04.2023

### Notification

The Department of Education in Science and Mathematics (DESM) is a constituent unit of NCERT, which is an autonomous body under the Ministry of Education, Govt of India. It is proposed to fill the posts of **11 Junior Project Fellows under various PAC approved Programmes** (6.01, 6.02, 6.03, 6.05, 6.09, 6.10, 6.11, 6.16, 6.17) for the session 2023-24 on Contractual Basis through **walk-in-interview**. The eligibility conditions and other requirements of the recruitment for the aforementioned post is given below:

S. No.	PAC Code	Title of the Project/No. of Post(s)	Essential/ Desirable Qualification
<b>Date of Interview: 12.05.2023 (Physics - 2 Posts)</b>			
1.	6.01	Identification of Indian Knowledge Systems in Literature for inclusion in Science and Mathematics Textbooks – 1 Post	<b>Essential:</b> Master's degree in Physics or any related discipline with minimum 55% Marks for general category (50% marks in the case of SC/ST/PH) <b>Desirable:</b>
	6.03	Development of Learning Outcomes based activities in Biology, Chemistry, Physics and Mathematics at Secondary Stage (Level-2) – 1 Post	1. Degree/ Diploma in Education 2. Knowledge of Computer Applications 3. Knowledge of Sanskrit 4. National Eligibility Test (NET) 5. Atleast six months' Research experience in related area
<b>Date of Interview: 15.05.2023 (3 Posts)</b>			
2.	6.09	Development of Resource Material based on Games, Toys, Models, Videos, Storyboards and integration of Art Forms in Science – 1 Post	<b>Essential:</b> Master's degree in Physics/Chemistry/Zoology/Botany/Bio-Chemistry/Life Sciences or any related discipline with minimum 55% Marks for general category (50% marks in the case of SC/ST/PH) <b>Desirable:</b>
	6.10	Development of Audio-Video resources based on Laboratory Manual in Science – 1 Post	1. Degree/ Diploma in Education 2. Knowledge of Computer Applications 3. National Eligibility Test (NET) 4. Atleast six months' Research experience in related area 5. Experience related to designing of game, toy etc. (for PAC 6.09)
	6.17	School Science – A Quarterly Journal – 1 Post	
<b>Date of Interview: 17.05.2023 (Chemistry - 2 Posts)</b>			
3.	6.03	Development of Learning Outcomes based activities in Biology, Chemistry, Physics and Mathematics at Secondary Stage (Level-2) – 1 Post	<b>Essential:</b> Master's degree in Chemistry or any related discipline with minimum 55% Marks for general category (50% marks in the case of SC/ST/PH) <b>Desirable:</b>
	6.11	Development of Audio-Video Resource in Chemistry at Secondary Stage (Phase-II) – 1 Post	1. Degree/ Diploma in Education 2. Knowledge of Computer Applications 3. National Eligibility Test (NET) 4. Atleast six months' Research experience in related area

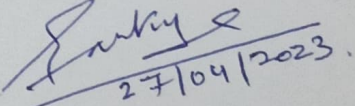
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<b>Date of Interview: 19.05.2023</b>		
4.	6.16	Centre for Popularization of Science – 1 Post
		<p><b>Essential:</b> Master's degree in Botany/Agriculture Botany/Bio-technology/Life Sciences/Environmental Science or any related disciplines with minimum 55% Marks for general category (50% marks in the case of SC/ST/PH)</p> <p><b>Desirable:</b> 1. Degree/ Diploma in Education 2. Knowledge of Computer Applications 3. National Eligibility Test (NET) 4. Atleast six months' Research experience in related area</p>
<b>Date of Interview: 23.05.2023</b>		
5.	6.05	Development of Hindi Version of Bio-technology Textbook for Higher Secondary – 1 Post
		<p><b>Essential:</b> Master's degree in Biotechnology or any related discipline with minimum 55% Marks for general category (50% marks in the case of SC/ST/PH)</p> <p><b>Desirable:</b> 1. Degree/ Diploma in Education 2. Knowledge of Computer Applications 3. National Eligibility Test (NET) 4. Atleast six months' Research experience in related area</p>
<b>Date of Interview: 24.05.2023 (Mathematics - 2 Posts)</b>		
6.	6.01	Identification of Indian Knowledge Systems in Literature for inclusion in Science and Mathematics Textbooks – 1 Post
	6.02	Development of Experiential Learning Material for Teacher Enabled Classroom of Mathematics at Secondary Stage as per NEP 2020 – 1 Post
		<p><b>Essential:</b> Master's degree in Mathematics/Mathematics Education or any related discipline with minimum 55% Marks for general category (50% marks in the case of SC/ST/PH)</p> <p><b>Desirable:</b> 1. Degree/ Diploma in Education 2. Knowledge of Computer Applications 3. National Eligibility Test (NET) 4. Atleast six months' Research experience in related area</p>
<b>Age Limit</b>	Below 40 years (as on the last date of filing up the application) as per UGC guidelines. (5 years relaxation in the case of SC/ST and female candidates and 3 years in the case of OBC candidates)	
<b>Tenure</b>	Upto 31 <sup>st</sup> March, 2024	
<b>Value of Fellowship</b>	Rs. 25,000/- p.m. (Fixed consolidated for NET Qualified candidate) Rs. 23,000/- p.m. (Fixed consolidated for Non-NET Qualified candidate)	
<b>Time of Interview</b>	10:30 a.m. onwards (The registration of eligible candidates will be done from 9:00 a.m. to 11:00 a.m. only and no candidate will be entertained after 11 a.m.)	
<b>Venue</b>	Conference Room, First Floor, DESM, Janaki Ammal Khand, DESM, NCERT, Sri Aurobindo Marg New Delhi-110 016.	



The interested candidates who fulfill the required eligibility conditions as mentioned above, may attend the Walk-in-interview on the specified date and time alongwith their bio-data (in the given format), original certificates/marksheets/testimonials/experience certificate(s), etc. One set of self-attested copies of certificate/testimonials and one passport size photograph may also be submitted. **Person whose minimum eligibility degree is awaited, please do not apply.** Candidates attending interview will not be paid any TA/DA by the NCERT. The candidates working with other organization should forward the application through their employer or bring a 'No Objection Certificate' from their employer at the time of interview. **The candidate who had already worked as Junior Project Fellow (JPF) in the NCERT for two and half years, need not to apply again, as per NCERT norms.**

  
27/04/2023  
(Sunita Farkya)  
Professor & Head

विभागाध्यक्ष  
Head of the Department  
विज्ञान एवं कृषि शिक्षा विभाग  
Dept. of Education Science & Mathematics  
ए० सी० अ० ए० ए० / N. C. E. R. T.  
एन सी ई आर टी बिल्डिंग, इंदिरा मार्ग  
नई दिल्ली-110016 / New Delhi-110016

Copy to:

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2. All Heads of Department/Units/Cells of NCERT, New Delhi.
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4. PS to Joint Director
5. PS to Secretary
6. Registrar, JNU, New Delhi-110067
7. Registrar, NIEPA, 17-B NCERT Campus, New Delhi-110016
8. Registrar, Guru Gobind Singh I.P. University, Sector-16, Dwarka, New Delhi-110 075
9. Registrar, IGNOU, Main Road, Maidan Garhi, Saket, New Delhi-110 068
10. Registrar, Jamia Millia Islamia, New Delhi-110 062
11. Head, CIE, Delhi University, Delhi
12. Notice Board



**Department of Education in Science and Mathematics**  
National Council of Educational Research and Training Sri Aurobindo Marg  
New Delhi – 110016

Dated: .....

Post applied for					
Full Name (in Capital letters)					
Date of Birth (DD/MM/YYYY)					
Mailing address					
E-mail					
Phone/Mobile Number					
Educational/Professional Qualifications (attach extra sheet, if required)					
S. No.	Examination	Name of the board/university	% of marks	Subjects taken	Year of passing/awards
1.					
2.					
3.					
4.					
5.					

Professional Experience (in NCERT or other organizations, attach extra sheets, if needed)				
S. No.	Post held in organization	Area of specialization	Key responsibilities	Period
1.				
2.				
3.				
4.				
5.				

Please mention any other information relevant to the post not covered above. (Attach extra sheets, if needed)

Place:.....

Signature