

## CSIR-CSIR-INSTITUTE OF MINERALS & MATERIALS TECHNOLOGY ACHARYA VIHAR, P.O. RRL, BHUBANESWAR-751013 ODISHA, INDIA

Advt. No.RDPD/P21/2014, DATES OF WALK-IN-INTERVIEW: 20-21 JANUARY 2014

		, <u></u>			Max.	TEW. 20-21 JANUARI 2014	Tob/
Sl. No.	Project No.	Title of Project (Sponsor)	Duration of the project	Position (Number), Monthly Stipend,	Age as on Date of Intervi ew	Essential Qualification	Job/ Additional requirement
1	2	3	4	5	6	7	8
	20 <sup>th</sup> Ja	n. 2014: REGISTRATION: 9.00 – 10.30 A	M; TIME	OF INTERVIEW:	10.30 A	M ONWARDS (LUNCH BREAK: 1.00-2.00 )	PM)
1	GAP- New	Grapheme reinforced polymer nano composite as environment barrier coatings. Sponsored by DAE, Mumbai	2016	JRF (One) Rs.16,000/- + HRA	28	1 <sup>st</sup> Class M.Sc. in Chemistry/Physics/ Materials Science; or B.Tech. in Materials Science/Metallurgy/Ceramic/ Polymer Sci. & Technology	-
2	GAP-247	Deposition and Characterisation of super hard nanocomposites coatings by magnetron sputtering. Sponsored by DAE-BRNS	Apr 2016	JRF (One) Rs.16,000/- +HRA	28	1 <sup>st</sup> Class in M.Sc. Physics / Material Science	Experience in thin film
3	GAP-228	Development of titania based materials for water disinfection. Sponsored by MOEF, New Delhi.	Aug 2014	SRF (One) Rs.14,000/-	32	1 <sup>st</sup> Class M.Sc. in Physics / Chemistry/Microbiology with 2 year Exp. or M.Phil on the above subjects with one year Exp. or M.Tech in Material Sc//Chem.Eng.	-
4	GAP-258	Development of column adsorption media with enhanced fluoride removal capacity by mixed metal oxyhydroxide – bio polymer composite beads. Sponsored by DST, New Delhi	Oct 2016	JRF(One) Rs.12,000/- +HRA	28	1 <sup>st</sup> Class M.Sc. with NET (LS)in Chemistry / Biotechnology / Environmental Sci.	-
	I.	20th Jan. 2014: REGISTRATIO	N: 9.00 –	10.30 AM; TIME (	F INTI	ERVIEW: 2.00 PM ONWARDS	
5	GAP-232	Beneficiation of Barsua iron ore slimes and other mines. Sponsored by MOS, New Delhi	Dec 2014	PA-II (One) Rs.12,000/-	28	B.Tech. in Chemical Engg.	Experience in Minerals Processing
6	GAP-257	Aqueous mineral carbonation of magnesium silicate rocks from Sukinda ultramafic, Odisha and carbon capture in magnesium – rich mine dumps and chromite ore beneficiation plant residue. Sponsored by DST, ND	Sept 2016	PA-II (One) Rs.14,400/- (for 1 <sup>st</sup> &2 <sup>nd</sup> yr) Rs.16,800/- (for 3 <sup>rd</sup> yr)	28	1 <sup>st</sup> Class M.Sc. in Geology	-
	21st Jai	n. 2014: REGISTRATION: 9.00 – 10.30 Al	M; TIME	OF INTERVIEW:	10.30 A	M ONWARDS (LUNCH BREAK: 1.00-2.00 I	PM)
7	GAP-233	Mineral systematics and pre- concentration of PGE values from low grade chrome ores of Boula Mines, Orissa sponsored by MOM, New Delhi	Dec 2014	JRF (One) Rs.12,000/- +HRA	28	1 <sup>st</sup> Class M.Sc. in Geology	-
8	GAP-259	Use of high rate algal ponds for removal of nitrogen and phosphorus from wastewater sponsored by DST, New Delhi	Oct 2017	JRF (One) Rs.18,000/- + HRA	28	1 <sup>st</sup> M.Sc. in Botany with specialisation in Algalogy. or M.Sc./M.Tech in Biotechnology / Industrial Biotechnology / Marine Biotechnology	Experience in Micro algal cultivation
		21st Jan. 2014: REGISTRATIO	N: 9.00 –	10.30 AM; TIME (	OF INTI	ERVIEW: 2.00 PM ONWARDS	
9	GAP-257	Aqueous mineral carbonation of magnesium silicate rocks from Sukinda ultramafic, Odisha and carbon capture in magnesium – rich mine dumps and chromite ore beneficiation plant residue. Sponsored by DST, ND	Sept 2016	PA-I (One) Rs.8000/-	25	1 <sup>st</sup> Class B.Sc. in Chemistry (Hons.)	-
10	GAP-220	Development of process for beneficiation of coal to achieve 10% ash. Sponsored by-MOS,ND	Jun 2014	PA-I (One) Rs.8000/-	25	1 <sup>st</sup> Class Dip. in Civil Engg.	-
11	GAP-001	Metal recovery from polymetallic nodules (XII Plan): Technology Development in Extractive Metallurgy Sponsored by-MOES, New Delhi	March 2017	PA-I (One) Rs.8000/-	25	1 <sup>st</sup> Class Dip. in Metallurgy	Hydrometal lurgical processing of metal
12	SSP-173	Characterisation and evaluation of bore hole coal samples. Sponsored by-CMPDI,BBSR	Dec 2014	PA-I (One) Rs.10000/ HRA	25	1 <sup>st</sup> Class B.Sc. in Chemistry Or 1 <sup>st</sup> Diploma in Chem./ Metallurgy	-

## **INSTRUCTIONS AND INFORMATION FOR CANDIDATES**

- Interested candidates fulfilling all the eligibility criteria may download the Application Form and step in for the Walk-in-Interview along with the filled-in Application Form (with self attested recent photograph and photocopies of certificates etc.) and original documents for verification. Application forms with incomplete/wrong information, detected at any stage, are liable to rejection.
- 2 Director CSIR-IMMT reserves all rights to cancel recruitment of any or all of the positions advertised above at any stage and reject any application without assigning any reason whatsoever.
- The above positions are purely temporary and initial offer for engagement in any project shall be for a period of maximum one year. However, the engagement may be extended or curtailed depending upon the duration of the project and (or) performance of the candidate.
- 4 Total tenure of engagement (current as well as service rendered earlier in CSIR-IMMT and/or any other CSIR lab/ hqrs taken together), will be limited to 5 years only.
- All those candidates who are continuing as PAs etc. in CSIR-IMMT/CSIR labs in any project will only be considered for appearing the interview against proof of Resignation/Relieve from that project where s/he is continuing.
- Age relaxation is admissible to SC/ST/PH/OBC & Women candidates as per instructions of Govt. of India/CSIR.
- 7 Candidates are advised to stick to the interview schedules and report at the reception/security counter 15 minutes before the registration to avoid last minute rush. Registration venue is CSIR-IMMT Meeting Hall.
- A **Pool** of candidates will be drawn for future requirement, in the same or any other project of similar nature, which will be valid for one year or till next Pool drawn, whichever is earlier. Pool of candidates drawn earlier by the laboratory shall not be valid after this interview for the respective subject areas, under normal conditions.
- 9 No TA/DA will be paid for attending the interview.
- 10 Unless otherwise mentioned, equivalent/higher degrees shall not be considered as essential qualification for any position.
- 11 The institute has a **cafeteria** wherein the candidates can have snacks throughout the day and can book for lunch (booking between 10.30-11 AM).
- 12 While utmost care will be taken to conduct interviews in time, there may be last minute alterations/deviations in the interview scheduling due to unavoidable circumstances.
- 13 Candidates appearing for the walk-in-interview will be required to **maintain silence** while moving within the institute premises as certain other important meetings will be conducted simultaneously on the dates of interview.

For Office Use Only
Appl.No. P21 / /

**ADVT. NO. RDPD/P21/2014** 

## CSIR-INSTITUTE OF MINERALS & MATERIALS TECHNOLOGY (Council of Scientific & Industrial Research) BHUBANESWAR-751013

Affix recent passport size photograph

## **APPLICATION FORM**

WALK-IN-INTERVIEW DATE:

1.	Name of the Position	:	•••••		2. Sl. No. of the	Position :			
3.	Name of the Applica	<b>nt</b> (in Capital)	:						
4.	Sex (Male/Female): .	5.	Specialisati	ion/Subject A	Area:				
6.	Father's/Husband's N	ame :							
7.	Date of Birth (DD/MN	M/YY):/	·/	Age: (as	on date of interview)	):M			
8.	Permanent Address:								
	At/Po.;	At/Po.;							
	Dist:		Stat	e:	PIN:				
	Tel.No								
10	). Whether SC/ST/OBO	C/PH/GEN:							
11	l. Educational Qualifica	ations :							
	Exam. passed	Board/ Univ.	Year of passing	Divn.	% of marks	Subjects			
	H.S.C.								
	+2 Science								
	Diploma								
	B.Sc./B.E./B.Tech								
	M.A./MSW/MBA								
	M.Sc./M.E./M.Tech								
	M.Sc./M.E./M.Tech NET/GATE/M.Phil.								

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SIGNATURE OF THE APPLICANT