

सीएसआईआर- सूचना उत्पाद अनुसंधान एवं विकास यूनिट , पुणे - 411008. CSIR-UNIT FOR RESEARCH & DEVELOPMENT OF INFORMATION PRODUCTS. PUNE-411008.

Date: 18.11.2022

NOTIFICATION

Advt. No. URDIP/06/2022

Interview Date and Reporting Time

POST CODE - A01/Post - Project Associate-I

Criteria for short listing:

Candidates fulfilling minimum essential qualification of B.E./B.Tech. in Electronics Engineering from a recognized University or equivalent.

Based on the above-mentioned criteria, following candidates are short listed for Interview. Details of Interview are as given below

S. No.	Appl. Form No.	Name	Date and Time of interview	Reporting Time
1	A158-00001	MR. ANUKOOL-SINGH	24h November 2022, 2.00 PM	1.30 PM
2	A158-00002	MS. PRERANA - MOHAN	24h November 2022, 2.00 PM	1.30 PM
3	A158-00003	MR. SHIVANSH SHRISH TRIPATHI	24h November 2022, 2.00 PM	1.30 PM
4	A158-00005	MS. RADHIKA VASUDEV GUNE	24h November 2022, 2.00 PM	1.30 PM
5	A158-00006	MR. FARHAN AREEF SARDAR	24h November 2022, 2.00 PM	1.30 PM
6	A158-00007	MS. DIVYA - RAI	24h November 2022, 2.00 PM	1.30 PM
7	A158-00009	MS. KISHA SHRENIKKUMAR MISTRY	24h November 2022, 2.00 PM	1.30 PM
8	A158-00010	MR. ASHUTOSH RAMVILAS KUMAR	24h November 2022, 2.00 PM	1.30 PM
9	A158-00011	MS. NALINITA MAHESH DESHPANDE	24h November 2022, 2.00 PM	1.30 PM

Candidates in Pune region are requested to attend interview in person.

Other candidates may take the interview from using below mentioned MS-Teams Link.

Join on your computer, mobile app or room device

Link for interview on 24th November, 2022

POST CODE - A02/Post - Project Associate-I

Criteria for short listing:

Candidates fulfilling minimum essential qualification of B.E./B.Tech. in Chemical Engineering/Petrochemical Engineering from a recognized University or equivalent.

Based on the above mentioned criteria, following candidates are short listed for Interview. Details of Interview will be notified shortly.

S. No.	Appl. Form No.	Name	Date and Time of interview	Reporting Time
1	A159-00001	MS. NARAYANI - UPADHYAYA	24h November 2022, 10.00 PM	9.30 AM
2	A159-00002	MR. SACHIN SUKHADEO SHINDE	24h November 2022, 10.00 PM	9.30 AM
3	A159-00003	MRS. KAMINI ABHAYSINHA SHELAKE	24h November 2022, 10.00 PM	9.30 AM
4	A159-00004	MR. SABIR AZIM KARDAME	24h November 2022, 10.00 PM	9.30 AM
5	A159-00005	MR. RAVINDRA BABASAHEB DARUNTE	24h November 2022, 10.00 PM	9.30 AM
6	A159-00006	MS. PRATIKSHA DILIP GEDAM	24h November 2022, 10.00 PM	9.30 AM
7	A159-00007	MR. NIHAL IMAM SAYYAD	24h November 2022, 10.00 PM	9.30 AM
8	A159-00008	MR. NAKIB NISAR DHOKLE	24h November 2022, 10.00 PM	9.30 AM
9	A159-00010	MS. RUPALI DASHARATH KADAM	24h November 2022, 10.00 PM	9.30 AM

Candidates in Pune region are requested to attend interview in person.

Other candidates may take the interview from using below mentioned MS-Teams Link.

Join on your computer, mobile app or room device

Chemical Engineering MS-Teams Interview Link - 24th November, 2022

POST CODE - A03/Post - Project Associate-II

Criteria for short listing:

Candidates fulfilling minimum Essential Qualification of (i) M.Sc. in Materials/Inorganics/Polymers OR B.E./B.Tech. in Materials/Metallurgy/Ceramics/Glass/Polymers from a recognized University or equivalent (&)

(ii) Two years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.

Desirable: Candidates having experience in IPR/Patent Analytics/Patent Law/Patent Information Search and Analysis.

Based on the above-mentioned criteria, following candidates are short listed for Interview. Details of Interview will be notified shortly.

S. No.	Appl. Form No.	Name	Date and Time of interview	Reporting Time
1	A160-00002	MR. REMI - FENITON S	29th November 2022, 10 AM	9.30 AM
2	A160-00003	MRS. KAMINI ABHAYSINHA SHELAKE	29th November 2022, 10 AM	9.30 AM
3	A160-00004	MS. SHRUTI ANIL HAPSE	29th November 2022, 10 AM	9.30 AM
4	A160-00005	MS. RUPALI - KANDHARI	29th November 2022, 10 AM	9.30 AM
5	A160-00006	MR. PRITAMSING SHIVAJI PATIL	29th November 2022, 10 AM	9.30 AM
6	A160-00007	MR. VISHAL RAVIKANT RAJPUT	29th November 2022, 10 AM	9.30 AM

Candidates in Pune region are requested to attend interview in person.

Other candidates may take the interview from using below mentioned MS-Teams Link.

Join on your computer, mobile app or room device

Click here to join the meeting

OR copy and paste on browser

https://teams.microsoft.com/l/meetup-

join/19%3ameeting ZjE5YTBjYTctMWFjNy00M2JhLWI1ZmItZjJkY2MyNzBlYzli%40thread.v2/0?context= %7b%22Tid%22%3a%22b867f20e-8a9c-4603-b5ab-39c3840dfb64%22%2c%22Oid%22%3a%22062a57eb-c3a0-4141-bb9a-e680f8ac2bf4%22%7d

POST CODE - A04/Post - Project Associate-II

Criteria for short listing:

Candidates fulfilling minimum Essential Qualification of (i) B.E./B.Tech. in Electronics Engineering from a recognized University or equivalent (&)

(ii) Two years experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services.

Desirable: Candidates having experience in IPR/Patent Analytics/Patent Law/Patent Information Search and Analysis.

Based on the above mentioned criteria, following candidates are short listed for Interview. Details of Interview will be notified shortly.

S. No.	Appl. Form No.	Name	Date and Time of interview	Reporting Time
1	A161- 00001	MR. SHARMA NARAYAN BACHCHUBHAI	24h November 2022, 2.00 PM	1.30 PM
2	A161- 00003	MR. ANAND SATUPPA BURUD	24h November 2022, 2.00 PM	1.30 PM
3	A161- 00004	MRS. JAYMALA VIKRANT MALBARI	24h November 2022, 2.00 PM	1.30 PM

Candidates in Pune region are requested to attend interview in person.

Other candidates may take the interview from using below mentioned MS-Teams Link.

Join on your computer, mobile app or room device

Link for interview on 24th November, 2022

POST CODE - A05/Post - Project Associate-II

Criteria for short listing:

Candidates fulfilling minimum Essential Qualification of (i) B.E./B.Tech. in Chemical Engineering from a recognized University or equivalent (&)

(ii) Two years experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services.

Based on the above mentioned criteria, following candidates are short listed for Interview. Details of Interview will be notified shortly.

S. No.	S. No. Form Name		Date and Time of interview	Reporting Time
1	A162- 00001	MRS. KAMINI ABHAYSINHA SHELAKE	24h November 2022, 10.00 AM	9.30 AM
2	A162- 00002	MS. SNEHAL SUBHASH ARDALKAR	24h November 2022, 10.00 AM	9.30 AM

Candidates in Pune region are requested to attend interview in person. Other candidates may take the interview from using below mentioned MS-Teams Link.

Join on your computer, mobile app or room device Chemical Engineering MS-Teams Interview Link - 24th November, 2022

POST CODE - A06/Post - Senior Project Associate

Criteria for short listing:

Candidates fulfilling minimum Essential Qualification of (i) M.Sc. in Polymer Chemistry from a recognized University or equivalent (&)

(ii) Four years experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services OR Doctoral degree in Polymer Chemistry from a recognized University or equivalent.

Based on the above mentioned criteria, following candidates are short listed for Interview. Details of Interview will be notified shortly.

S.	. No.	Appl. Form No.	Name	Date and Time of interview	Reporting Time
	1	A163-00002	MR. AJAYKUMAR DILIPSING MALE	29th November 2022, 10 AM	9.30 AM
	2	A163-00003	MR. PRITMSING SHIVAJI PATIL	29th November 2022, 10 AM	9.30 AM

Candidates in Pune region are requested to attend interview in person.

Other candidates may take the interview from using below mentioned MS-Teams Link.

Join on your computer, mobile app or room device

Click here to join the meeting

OR copy and paste on browser

https://teams.microsoft.com/l/meetup-

join/19%3ameeting ZjE5YTBjYTctMWFjNy00M2JhLWI1ZmItZjJkY2MyNzBlYzli%40thread.v2/0?context= %7b%22Tid%22%3a%22b867f20e-8a9c-4603-b5ab-39c3840dfb64%22%2c%22Oid%22%3a%22062a57eb-c3a0-4141-bb9a-e680f8ac2bf4%22%7d