

सीएसआईआर-सूक्ष्मजीवप्रौद्योगिकीसंस्थान
CSIR-INSTITUTE OF MICROBIAL TECHNOLOGY
सैक्टर39ए, चण्डीगढ़/ Sector 39-A, Chandigarh- 160036

1. Title of the Project: **Identification and characterization of a novel P450 enzyme from natural biosynthetic pathway**
2. Project Code: **GAP-0192**
3. P.I.Name: **Dr. Priyanka Bajaj**
4. Date of Interview: **September 16, 2020**
5. Venue/Mode for interview: Online through Skype
6. Time of interview: 9:30 AM (Forenoon) onwards

List of shortlisted candidates for the Position of **Project Associate-I**

Sr.No.	Candidate's name	Father's name
1	Mr. Syamkumar	Mr. vijayakumar
2	Ms. archana kumari	Mr. hari narayan singh
3	Ms. SHILPI SHARMA	Mr. kartar chand
4	Ms. Simran	Mr. gurcharan singh
5	Ms. ayushi sandhu	Mr. jasmer singh
6	Mr. PRATYUSH MATHUR	Mr. VIKAS MATHUR
7	Mr. SUMIT KUMAR SINGH	Mr. PADAM SINGH
8	Ms. SHILJA SAJEEVAN	Mr. SAJEEVAN T.S
9	Mr. VIPIN KUMAR GUPTA	Mr. SHESHMANI KUMAR GUPTA

10	Ms. SHREYA	Mr. BASANT KUMAR
11	Ms. Harpreet Kaur	Mr. Jagdish singh
12	Ms. parbha kumari	Mr. sajjan singh
13	Ms. HEENA Chandel	Mr. Raj KUMAR
14	Mr. Nilesh sihag	Mr. ranveer sihag
15	Ms. ANKITA JHA	Mr. BHAIKAB KUMAR JHA
16	Mr. Sandeep singh	Mr. jagjit singh
17	Ms. UMA MATLANI	Mr. PREM MATLANI
18	Ms. surabhi milind pawar	Mr. milind shantaram pawar
19	Ms. Arushi Goel	Mr. Arun Goel
20	Ms. Lohitha gujjari	Mr. rajender gujjari
21	Mr. hilmi jaufer t a	Mr. j s thameemul ansari
22	Ms. tanuja yadav	Mr. satbir singh
23	Ms. shameema bano	Mr. ab rashid bhat
24	Ms. jagdeep kaur virdi	Mr. shamsher singh virdi
25	Ms. Pooja	Mr. Virender
26	Mr. Nandakumar A	Mr. Arumugam s
27	Ms. Prakriti Jhilta	Mr. Gopal Jhilta
28	Ms. AMAN	Mr. SURESH
29	Ms. shivali pandita	Mr. sunil ji pandita
30	Mr. PAVAN KUMAR	Mr. Damodar saini
31	Ms. shraddha sharma	Mr. kaushal kishor sharma
32	Mr. Ashish	Mr. Bajrang Lal

33	Ms. anusha matoria	Mr. azad singh matoria
34	Mr. BHARAT GOYAL	Mr. SUBHASH CHANDRA GOYAL
35	Ms. Shreya janhvi	Mr. mahendra singh Kushwaha
36	Ms. MANSI PODIA	Mr. vinod kumar podia
37	Dr. NAMRATA MITTRA	Mr. PRABIR MITTRA
38	Mr. Manish Kumar Tripathi	Mr. Angad Tiwari
39	Ms. PRIYA SINGH	Mr. DEVENDER SINGH



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Rolling Advertisement

Sl. No.	Name of the Post	Min. Qualification	Upper Age Limit	Monthly Emolument (Rs.)
1.	Scientific Administrative Assistant/Field Worker	Graduate degree in any discipline	50	18,000/- +HRA
2.	Laboratory Assistant/Technician/Project Assistant/ Technical Assistant/ Field Assistant	B.Sc./ 3 years Diploma in Engineering & Technology	50	20,000/- +HRA Increment of 15% for 3 years of experience with maximum ceiling of 4 such revisions i.e. up to 12 years of experience
3.	A. Project Associate-I	Master's Degree in Natural or Agriculture Sciences/ MVSc or bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent	35	(i) 31,000/- +HRA to Scholars who are selected through (a) National Eligibility Tests-CSIR-UGC NET including lectureship (Assistant Professorship) or GATE or (b) A selection process through National level examinations conducted by Central Government Departments and their agencies and institutions. (ii) 25,000/- +HRA for others who do not fall under (i) above.
	B. Project Associate-II	(i) Master's Degree in Natural or Agricultural Sciences/ MVSc or bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent; and (ii) 2 years' experience in Research and Development in industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.	35	(i) 35,000/- +HRA to Scholars who are selected through a process as mentioned 3(i) above. (ii) 28,000/- +HRA for others who do not fall under (i) above.
4.	Senior Project Associate	(i) Master's Degree in Natural or Agricultural Sciences/ MVSc or	40	42,000/- +HRA

		<p>bachelor's degree in Engineering or Technology or Medicine from a recognized University or equivalent and</p> <p>(ii) Four year's experience in Research and Development in industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services</p> <p>OR</p> <p>Doctoral Degree in Science/ Engineering/ Technology/ Pharma/ MD/ MS from a recognized University or equivalent</p>		
5.	Principal Project Associate	<p>(i) Master's Degree in Natural or Agricultural Sciences or Bachelor's Degree in Engineering or Technology or Medicine from a recognized University or equivalent; and</p> <p>(ii) Eight years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services</p> <p>OR</p> <p>(i) Doctor degree in Science/ Engineering/ Technology/ Pharma/ MD/ MS from a recognized University or equivalent; and</p> <p>(ii) Four years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organisations and Scientific activities and services.</p>	40	49,000/- +HRA