



Royal Research

www.royalresearch.asia

Branch Office:
59 (H Block), Binayak Enclave
Kali Charan Ghosh Road, Sinthee
Kolkata- 700050

Corporate Office:
6B Kalicharan Ghosh Road,
Sinthee, Below Corporation Bank,
Kolkata-700050.

Subject: Offer Letter

Sayantani Ghoshal
VILL :- SANTA, POST :- SAMTA, POLICE STATION - BAGNAN , DISTRICT :- HOWRAH

Offer Date:01-09-2021
Joining Date:02-09-2021

Dear Sayantani Ghoshal,

Royal Research is pleased to provisionally offer you the position of Academic Researcher for Day Shift. You will report directly to the HR Manager along with all your documents on the date of induction and you will be a member of our **Royal Research Project Team**. Your joining date will be as per the discussion made with you during interview. You will be working in our various Branches inside Kolkata.

In accepting our offer of employment, you agree your understanding that your employment will be on an at-will basis. It is notified that neither you nor any Company representative has entered into a contract regarding the terms or the duration of your employment. As an at-will employee, you will be free to discontinue your employment with the Company at any time, with **15 days of advance and uninterrupted notice period**. Likewise, the Company has the right to reassign you, to change your compensation, or to terminate your employment at any time, with cause or with or without advance notice if you violate our terms & conditions. We are looking forward to your arrival at our company and are confident that you can play a key role in our company's growth. You need to accept the offer, thereby confirming your date of joining.

Designation: Academic Researcher

Employee Status: Probation

Availability: Full Time

Shift: Day Shift **Office Hours:** 10 AM to 5:30 PM

Reporting Place: 59 (H-Block), Binayak Enclave, Kali Charan Ghosh Road, Sinthee, Near More Supermarket, Kolkata - 700050

Remuneration: 15000 INR (Per Month CTC)

Night Allowance: Not Eligible

Thanks and Regards

Royal Research

This is digital copy. You don't need to do physical signature here.

www.royalresearch.asia

**List of selected candidates for the advertised positions of Project Assistants
(Ref. P&C-2/5-2022; dated: 13.05.22)**

Date of interview: 28.05.2022

(Sanction letter number: 45/2022/869/Sattar-4-2022 /001-70-4099-1-2022 dated 20 April 2022: CoE)

| | Name of Principal Investigator | Department | Title of the project | Name of the selected candidate |
|----|---------------------------------------|-------------------|--|---------------------------------------|
| 1. | Dr. V. Shreeharsha Rachapudi | Life Science | Agri-biomass Valorisation with Novel Yeast Strains towards bio energy and biofuels | Prince K Maurya |
| 2. | Dr. Ajay Kumar Pandey | Life Science | Integrated Process development for high yield Ethanol production through efficient saccharification and co fermentation | Shubham Kumar |
| 3. | Dr. Rajeev Mishra | Life Science | Rapid RT-PCR based method to determine transmissibility, disease severity and therapeutic effectiveness for COVID-19 | Harsh Nandini |
| 4. | Dr. Alok Pandey | Biotechnology | Understanding the pathogenecity mechanism of Xanthomonas oryzae pv. oryzae, the causal agent of bacterial blight of rice | Indu Negi |
| 5. | Dr. Soni Gupta | Life Science | Morpho-genetic variability in Indian Senna (Senna alexandrina Mill.) from different agro-climatic zones | Shivangi Srivastava |
| 6. | Dr. Shilpa Deshpande Kaistha | Biotechnology | Biodiversity Studies of Soils treated with bacteriophage as phytopathogen control agent | Princi Porwal |
| 7. | Dr. Anuradha Kalani | Biotechnology | An Assessment of Protective genes against SARS-CoV-2 in Indian Population | Jai Kishan |
| 8. | Dr. Chandresh Sharma | Biotechnology | Developing a reliable and accurate diagnostics for SARS-CoV-2 Variant of concerns (VOCs) | Jayashree Debnath |

| | | | | |
|-----|------------------------|--------------|--|-----------------|
| 9. | Dr. Pramod Kumar Yadav | Life Science | Isolation, Characterization and Application of Natural Products relevant in Human health from Agrowastes | NFS |
| 10. | Dr. Gaurav Kumar | Life Science | Understanding and evaluating temporal neuroimmunological and neurogenesis response post Traumatic brain injury | Apeksha Rana |
| 11. | Dr. Rolee Sharma | Life Science | Natural Products as Potential Anti-biofilm agents to improve TB Drug treatment | Vanshika Maurya |
| 12. | Dr. Ranjana Gautam | Life Science | Investigating the role of Artemisia ALDHs genes in artemisin biosynthesis and Bitrytis resistance | NFS |

Sanction letter number and date: 9/2022/447/Sattar-4-2022 -04 (17)/2021, dated 15th March 2022: COE

| S.No. | Name of Principal Investigator | Department | Name of the selected candidate |
|-------|--------------------------------|--------------|--------------------------------|
| 1 | Prof. Sudhir Kumar Awasthi | Life Science | Aditi Mishra |
| 2 | Dr. Vinod K Verma | Life Science | Harish K Maurya |

(Sanction letter number: 44/2022/868/Sattar-4-2022 /001-4-28-2021 dated 20 April, 2022: R&D)

| S.No. | Name of Principal Investigator | Department | Title of the project | Name of the selected candidate |
|-------|--------------------------------|----------------|--|--------------------------------|
| 1 | Prof. Rolee Sharma | Life Science | Natural Products as Potential Anti-biofilm agents to improve TB Drug treatment | Sanjay Kumar |
| 2 | Dr. Anuradha Kalani | Biotechnology | An Assessment of Protective genes against SARS-CoV-2 in Indian Population | NFS |
| 3 | Dr. Chandresh Sharma | Bio technology | Developing a reliable and accurate diagnostics for SARS-CoV-2 Variant of concerns (VOCs) | Phagun Jain |

All selected candidates should report to their respective Project Investigators latest by 6th June, 2022, subject to the following terms and conditions:

1. The engagement is solely for the above mentioned externally funded project only, and is not transferable to any other project.
2. The contract is co- terminus with the duration of the said project for a period mentioned above.
3. The appointment is temporary for the project and therefore, it does not confer any right/ claim, implicit or explicit, for your continuation/ regularisation/ absorption in CSJMU against any post or position.
4. The contract may be terminated at any time without assigning any reason thereof.
5. No travelling allowance will be paid for joining the duties or on termination of the same.
6. Your engagement on contract will be subject to the verification of all eligibility- related documents at the time of joining the duties.
7. Your contract will be subject to the terms and conditions that may be framed from time to time by CSJMU as per the requirement of the research work.
8. An undertaking must be given by the PA that the above-mentioned terms and conditions are acceptable and you shall abide by the same.
9. Any violation of terms and conditions of the said project shall result in termination of contract without any notice.
10. In case of any dispute arising out of this contract, the decision of the Vice Chancellor, CSJMU shall be final and binding.

Dean, Projects

**List of selected candidates for the advertised positions of Project Assistants
(Ref. P&C-2/5-2022; dated: 13.05.22)**

Date of interview: 28.05.2022

(Sanction letter number: 45/2022/869/Sattar-4-2022 /001-70-4099-1-2022 dated 20 April 2022: CoE)

| | Name of Principal Investigator | Department | Title of the project | Name of the selected candidate |
|----|---------------------------------------|-------------------|--|---------------------------------------|
| 1. | Dr. V. Shreeharsha Rachapudi | Life Science | Agri-biomass Valorisation with Novel Yeast Strains towards bio energy and biofuels | Prince K Maurya |
| 2. | Dr. Ajay Kumar Pandey | Life Science | Integrated Process development for high yield Ethanol production through efficient saccharification and co fermentation | Shubham Kumar |
| 3. | Dr. Rajeev Mishra | Life Science | Rapid RT-PCR based method to determine transmissibility, disease severity and therapeutic effectiveness for COVID-19 | Harsh Nandini |
| 4. | Dr. Alok Pandey | Biotechnology | Understanding the pathogenecity mechanism of Xanthomonas oryzae pv. oryzae, the causal agent of bacterial blight of rice | Indu Negi |
| 5. | Dr. Soni Gupta | Life Science | Morpho-genetic variability in Indian Senna (Senna alexandrina Mill.) from different agro-climatic zones | Shivangi Srivastava |
| 6. | Dr. Shilpa Deshpande Kaistha | Biotechnology | Biodiversity Studies of Soils treated with bacteriophage as phytopathogen control agent | Princi Porwal |
| 7. | Dr. Anuradha Kalani | Biotechnology | An Assessment of Protective genes against SARS-CoV-2 in Indian Population | Jai Kishan |
| 8. | Dr. Chandresh Sharma | Biotechnology | Developing a reliable and accurate diagnostics for SARS-CoV-2 Variant of concerns (VOCs) | Jayashree Debnath |

| | | | | |
|-----|------------------------|--------------|--|-----------------|
| 9. | Dr. Pramod Kumar Yadav | Life Science | Isolation, Characterization and Application of Natural Products relevant in Human health from Agrowastes | NFS |
| 10. | Dr. Gaurav Kumar | Life Science | Understanding and evaluating temporal neuroimmunological and neurogenesis response post Traumatic brain injury | Apeksha Rana |
| 11. | Dr. Rolee Sharma | Life Science | Natural Products as Potential Anti-biofilm agents to improve TB Drug treatment | Vanshika Maurya |
| 12. | Dr. Ranjana Gautam | Life Science | Investigating the role of Artemisia ALDHs genes in artemisin biosynthesis and Bitrytis resistance | NFS |

Sanction letter number and date: 9/2022/447/Sattar-4-2022 -04 (17)/2021, dated 15th March 2022: COE

| S.No. | Name of Principal Investigator | Department | Name of the selected candidate |
|-------|--------------------------------|--------------|--------------------------------|
| 1 | Prof. Sudhir Kumar Awasthi | Life Science | Aditi Mishra |
| 2 | Dr. Vinod K Verma | Life Science | Harish K Maurya |

(Sanction letter number: 44/2022/868/Sattar-4-2022 /001-4-28-2021 dated 20 April, 2022: R&D)

| S.No. | Name of Principal Investigator | Department | Title of the project | Name of the selected candidate |
|-------|--------------------------------|----------------|--|--------------------------------|
| 1 | Prof. Rolee Sharma | Life Science | Natural Products as Potential Anti-biofilm agents to improve TB Drug treatment | Sanjay Kumar |
| 2 | Dr. Anuradha Kalani | Biotechnology | An Assessment of Protective genes against SARS-CoV-2 in Indian Population | NFS |
| 3 | Dr. Chandresh Sharma | Bio technology | Developing a reliable and accurate diagnostics for SARS-CoV-2 Variant of concerns (VOCs) | Phagun Jain |

All selected candidates should report to their respective Project Investigators latest by 6th June, 2022, subject to the following terms and conditions:

1. The engagement is solely for the above mentioned externally funded project only, and is not transferable to any other project.
2. The contract is co- terminus with the duration of the said project for a period mentioned above.
3. The appointment is temporary for the project and therefore, it does not confer any right/ claim, implicit or explicit, for your continuation/ regularisation/ absorption in CSJMU against any post or position.
4. The contract may be terminated at any time without assigning any reason thereof.
5. No travelling allowance will be paid for joining the duties or on termination of the same.
6. Your engagement on contract will be subject to the verification of all eligibility- related documents at the time of joining the duties.
7. Your contract will be subject to the terms and conditions that may be framed from time to time by CSJMU as per the requirement of the research work.
8. An undertaking must be given by the PA that the above-mentioned terms and conditions are acceptable and you shall abide by the same.
9. Any violation of terms and conditions of the said project shall result in termination of contract without any notice.
10. In case of any dispute arising out of this contract, the decision of the Vice Chancellor, CSJMU shall be final and binding.

Dean, Projects