| RECRUITMENT THROUGH AN OUTSOURCED AGENCY                                                                        |                                                                            |                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                |
|-----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| S.<br>No.                                                                                                       | Name of the<br>position/ Maximum<br>monthly<br>emoluments/ No. of<br>posts | Minimum qualification and experience                                                                                                                                                                                                                                                                                                              | Project/ Facility                                                                                                              |
| 1.                                                                                                              | <b>Project Associate - I</b><br>Rs. 25,000/- + 24%<br>HRA<br>One           | <ul> <li>M. Sc./ M. Tech. in Life Sciences/ Biotechnology/<br/>Biochemistry/Microbiology/Immunology or in allied<br/>subjects from a recognized University.</li> <li>Desirable: Working experience in mammalian cell<br/>culture, molecular biology and Flow-cytometry.</li> </ul>                                                                | In vitro screening of FDA-<br>approved drug candidates for<br>identification of antivirals<br>against dengue virus             |
| 2.                                                                                                              | Project Associate - I<br>Rs. 25,000/- + 24%<br>HRA<br>One                  | <ul> <li>B. Tech./ M. Tech./ M. Sc. in Bioinformatics/<br/>Computer Science/ Associated fields with knowledge<br/>of at least one scripting language (preferably Perl, R<br/>or Python), knowledge of probability and Statistics.</li> <li>Desirable: Bioinformatics, Genomics and<br/>Sequence analysis experience will be preferred.</li> </ul> | Integrative data mining for<br>genome based rapid detection of<br>antibiotic resistance in Gram -<br>negative ESKAPE pathogens |
|                                                                                                                 | CVs                                                                        | ulfilling the eligibility criteria as mentioned abo<br>s on <u>outsource.rec1@gmail.com</u> latest by 5 <sup>th</sup> Jur                                                                                                                                                                                                                         | ne, 2022                                                                                                                       |
| NOTE: The application will not be considered in case the name of the project will not be mentioned in the mail. |                                                                            |                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                |