**Cochin University of Science and Technology, Cochin-22**

**NOTIFICATION**

Vacancy**: Research Associate for ICMR project titled “**Exploring the human gut microbiome and metabolome in health and Parkinson’s disease – a window to the gut microbiota-brain axis alterations in Parkinson’s disease” under Principal Investigator Dr. Baby Chakrapani PS, Assistant Professor, Department of Biotechnology, Cochin University of Science and Technology, Cochin.

Name of the Post: Research Associate

No of Post: 01(Only one)

Educational Qualification: M.Sc in Biotechnology with a PhD in field of Neuroscience.

Desirable Qualification: Hand on experience with disease models of human brain, competence in molecular biology and biochemical techniques like Mass spectrometric analysis and ELISA. Well acquainted in conducting clinical human sample and behavioral analysis and having publications in peer reviewed journals showing the expertise.

Age limit: 35 Years

Emoluments: Rs.47,000/- + 16% HRA P.M (As per the ICMR Sanction order)

Duration of the project/post: 03 Years, Initial appointment will be for a period of one year on contract basis and extendable upon the satisfactory performance of the candidate.

Selection of Candidates: Candidates may apply with Bio-data and copies of relevant documents only by post to The Principal Investigator, ICMR Project, Department of Biotechnology, CUSAT, and Cochin-22. The envelope may be labeled as “ICMR-RA application”. Direct submission of application will not be entertained.

Application received after 21st October 2019 will not be considered. Short listed candidates will be intimated for the interview.

Contact number: 9495109908