**JOB CODE: 122 TITLE: Scientist LAST DATE: 10/09/2023**

Total No. of Posts : 1

Remuneration : 50,000 – 70,000 per month (consolidated)

Will commensurate with age and experience

Type : On contract - Full time

**Job Description:**

* The candidate is required to undertake studies of various materials used in art through chemical analysis, cross section studies, etc.
* Use and maintenance of the analytical equipment in the conservation department.
* The candidate will also be required to organize and conduct workshops on the subject related topics.
* The candidate will be required to actively contribute and publish research papers related to topics in conservation.
* Required to initiate research projects, collate, organize and interpret scientific data.
* Initiate collaboration with external institutions to undertake scientific studies.
* Sorting and organizing scientific data.
* Time bound delivery of project objectives.
* Any other task assigned by section in charge and conservators.

**Essential Qualification & Experience:**

* Minimum Qualification: M Sc or M Tech (Physics, Chemistry)
* Experience: Over 5 years’ experience in scientific studies thorough understanding and use of scientific equipment and interpretation of data used in conservation like FTIR, XRF etc. is desirable along with some prior experience in the field.

**APPLICATION PROCEDURE**

Interested candidates may send only CV on or before September 10, 2023 to The Assistant Director (Admin) on the above-mentioned address. Kindly superscribe the envelope with the post applied for (Job Code 122 Scientist **OR** email your CV mentioning (Job Code 122 Scientist) in the Subject line on [recruitmentcsmvs@gmail.com](mailto:recruitmentcsmvs@gmail.com)

The decision of the Board of Trustees in the matter shall be final and they shall not be obliged to give any reasons for the same.