

CSIR (HRDG) RESEARCH PROJECT

Co-relation of Vitamin D And Senile Osteoporosis In Relation to Dental Implant

Ref. 04 CSTR - 20 Date 29/09/2020

ADVERTISEMENT NOTICE

Prof. Jitendra Rao

Principal - Investigator

Dated: 09th Sept, 2020

Application are invited for the post of SRF/JRF in CSIR Research Scheme entitled, "Correlation of vitamin D and senile osteoporosis in relation to dental implant - a randomized controlled study" funded by CSIR Research Scheme vide letter No. 27(0373)/20/EMR-II dated 17.07.2020) at a 'Fixed Stipend' of Rs. 40,000/- (all inclusive) per month for SRF (In the situation of unavailability of suitable candidates as SRF post may be downgraded as JRF with stipend of Rs 35000/(all inclusive or as per rules of CSIR and final approval) for a period of one year which may extendable for next two years based on performance and final approval of CSIR. The post is purely temporary and co-terminus with the project.

Essential qualification: Candidates passed BDS/MDS from any Dental College recognized by DCI with a minimum of 55% marks. Candidates having research experience and interest will be preferred. Good communication skills in written and spoken English are desirable.

Age: The upper age limit is 28 years at the time of final date of appointment. However; 5 years age relaxation for SC/ST/Physical handicapped and 3 years for OBC candidates.

The applications with full academic details along with self attested copies of testimonials must reach through mail and hard copy to the undersigned latest by 24th September, 2020. No TA/DA will be admissible for the applicants to the exudates appearing in the interview.

Sincerely

Principal Investigatorn of

Department, of Prosthodontics

King George Medical University

jitenkgmu@gmail.com

Copy to-

✓ 1. Faculty Incharge, Research cell.

2. KGMU website and press.