



RANJEET DESHMUKH DENTAL COLLEGE AND RESEARCH CENTRE, NAGPUR

General & Dental Anthropology

Introduction When human remains are found, the first priority of investigators is to identify who the individual was in life. Fossil remains and excavated from the archaeological sites can play a crucial role in identification. The study of teeth is an important key to the biology and culture of past and living populations.

Highlights The perspective includes the study of dental growth, theories on dental origin, primate dentition and population variation.

Target Audience:- Final BDS students

Course objective Human identification is a mainstay of civilisation and the identification of unknown individuals always has been a paramount importance to society. This course shows the possible use of dentition for determining general profiling information in skeletal remains and to spread brief awareness and knowledge among students regarding the field Dental Anthropology

Course duration:- 4 Days course



Module III (8.5hrs) Pre test and introduction to module 3 Overview of Hominid Evolution Introduction to Dental Anthropology Importance of Dental Anthropology Research in field of Dental Anthropology Filing of Anthropological records Group Discussion

Module IV (8.5hrs) Pre test and introduction to module 4 Uses of Dental Anthropology Evolutionary changes in Hominid Dentition Scope of Dental Anthropology Evaluating your knowledge Post test for overall assessment.

Module I (4.5hrs) Inauguration Pre test an Anthropology, Introduction to topic Anthropology

Module II (8.5 hrs) Evaluating Personal Readiness, History of Anthropology Anthropology and it's Subfields Physical anthropology and it's division Archaeology Linguistic Anthropology Ethnology/ Cultural anthropology

For details contact
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Tentative Date:- 3rd week of January