

Department of Anthropology

COURSE OUTCOME

1. Foundation of Anthropology:

CO1 – Understanding the Aim, Scope, Objectives and major branches of Anthropology.

CO2- Explaining of Anthropology with other discipline.

CO3- Understanding about Biological Anthropology, Social-Cultural Anthropology and Archaeological Anthropology in various aspects.

CO4- Understanding the methods of Fieldwork and anthropology as Applied and Action field.

CO5- Identifying the different human bones.

2. Biological Anthropology:

CO1- Explaining the Cell Deviation, Human evolution Theories and Biological basis of inheritance.

CO2- Understanding the External Morphological features of Man.

CO3- Understanding the Anthropoid Apes and earlier Hominids.

CO4- To Understanding the order Primates.

CO5- Constriction and representation of the Craniometry and Somatometry.

3. Tribes and Culture:

CO1- Identifying the different Tribal population in Indian context.

CO2- Understanding the Tribal culture and developmental scheme in their life.

CO3- Understanding the West Bengal Tribes.

CO4- Explaining the Migration and Displacement.

4. Introduction to Prehistoric Archaeology:

CO1- Understanding the concept and dynamics of prehistory.

CO2- Explaining the prehistoric tools making technique.

CO3- Understanding the different prehistoric cultures.

CO4- Identifying the prehistoric tools.

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PROGRAMME OUTCOMES

PO1- Primates as representative of Human on the Earth

The natural dynamic of primate is the recognition and evolutionary changes of the physical and physiological features of human life and primates on the earth. Students' understanding of the primate and of its plentiful knowledge and utilization of the knowledge give them a close to the primate and other earlier hominid and there by students acquire the knowledge of evolutionary changes of man. Primates and earlier hominids role on the earth in the hominization process are deeply discussed and analyzed by the department through the organization of special lecture on "Evolutionary changes of Primate to Modern man in 2019 – an anthropological view".

PO2- Scientific Intervention and Skill Development

Scientific and critical thinking leads the students to the holistic understanding of the discipline. Scientific methods of enquiry and use of modern techniques is encouraged and is best manifested in Fieldwork and practical knowledge of the subject. There has been a changing paradigm shift of practical anthropology whereby, the anthropologist not just do a field work but also invented new ideas of the population and new elements of the societies. So to enrich the student's knowledge anthropological fieldwork and practical can be done.

PO3 - Interdisciplinary Skill Development

The wideness of anthropology has stretched from the empire of traditional descriptive anthropology and encloses other disciplines also. Anthropology provides a link between the purely Bio-science and pure-science and also with other social sciences. This has enabled the curriculum development of sub-branches of anthropology and also other allied subjects such as, Sociology, Philosophy, Biology, Geography, Economics, History, Political Science, Earth Science, Environmental Studies and Ethnography studies etc.

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PROGRAMME SPECIFIC OUTCOME

PSO1 – Overview of Biological, Social-Cultural and Archaeological Anthropology thinking and its relationship with other discipline.

PSO2 – Understanding the role and functioning of biological basis of inheritance.

PSO3 – Analyzing the dynamics of human evolution in different geological time period and understanding the man place in animal kingdom.

PSO4– Comprehension of practical techniques of measuring prehistoric tools, Identification of human bones, Craniometry, Somatometry and some Indices for knowledge development of students.

PSO5 – Understanding the dynamics of tribal culture and human society, and the correlation between forest, tribal land, migration, displacement.

PSO6 – Understanding the methods of prehistoric study, tools making technique and impacts of prehistoric culture that correlates with modern culture.