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QUESTIONS				
Test Number	Syllabus	Date		
1	1.1, 1.2, 1.3, 2.1, 2.2, 2.3, 2.4, 2.5, 3, 4, 5	5th January		
2	6, 7, 8	12th January		
3	Test 1 + Test 2	19th January		
4	1.4, 1.7, 9.1, 9.2, 9.3, 9.4	27th January		
5	9.5, 9.6, 9.7, 9.8, 10, 11.1, 11.2, 11.3, 12	2nd February		
6	1.5, 1.6, 1.2, 1.8 (a) and (b), 1.1, 1.3	9th February		
7	Test 4 + Test 5 + Test 6	16th February		
8	2, 3.1, 3.2, 3.3, 3.4, 4, 5.1, 5.2, 5.3	23rd February		
9	6.1, 6.2, 6.3, 7.1, 7.2, 7.3, 8.1, 8.2, 9.1, 9.2, 9.3	2nd March		
10	Test 8 + Test 9	9th March		
11	Full Length Paper 1	16th March		
12	Full Length Paper 2	23rd March		

Test Number		Syllabus	Date
1	1.1	Meaning, Scope and development of Anthropology.	5 th January
	1.2	Relationships with other disciplines: Social Sciences, behavioural Sciences, Life Sciences, Medical Sciences, Earth Sciences and Humanities.	
	1.3	Main branches of Anthropology, their scope and relevance:	
		(a) Social-cultural Anthropology.	
		(b) biological Anthropology.	
		(c) Archaeological Anthropology.	
		(d) Linguistic Anthropology.	
	2.1	The Nature of Culture: The concept and Characteristics of culture and civilization; Ethnocentrism vis-a-vis cultural Relativism.	
	2.2	The Nature of Society: Concept of Society; Society and Culture; Social Institution; Social groups; and Social stratification.	
	2.3	Marriage: Definition and universality; Laws of marriage (endogamy, exogamy, hypergamy, hypogamy, incest taboo); Type of marriage (monogamy, polygamy, polyandry, group marriage). Functions of marriage; Marriage regulations (preferential, prescriptive and proscriptive); Marriage payments (bride wealth and dowry).	
	2.4	Family: Definition and universality; Family, household and domestic groups; functions of family; Types of family (from the perspectives of structure, blood relation, marriage, residence and succession); Impact of urbanization, industrialization and feminist movements on family.	
	2.5	Kinship: Consanguinity and Affinity; Principles and types of descent (Unilineal, Double, Bilateral Ambilineal); Forms of descent groups (lineage, clan, phratry, moiety and kindred); Kinship terminology (descriptive and classificatory); Descent, Filiation and Complimentary Filiation; Decent and Alliance.	
	3.	Economic Organization: Meaning, scope and relevance of economic anthropology; Formalist and Substantivist debate; Principles governing production, distribution and exchange (reciprocity, redistribution and market), in communities, subsisting on hunting and gathering, fishing, swiddening, pastoralism, horticulture, and agriculture; globalization and indigenous economic systems.	

Test Number			Syllabus	Date
	 4. 5. 	religion monoth myths peasant distingu	chiefdom, kingdom and state; concepts of authority and legitimacy; social control, law tice in simple Societies. In: Anthropological approaches to the study of a (evolutionary, psychological and functional); neism and polytheism; sacred and profane; and rituals; forms of religion in tribal and to Societies (animism, animatism, fetishism, m and totemism); religion, magic and science uished; magico-religious functionaries (priest, n, medicine man, sorcerer and witch).	
2	6.		pological theories:	12 th January
		(a) (Classical evolutionism (Tylor, Morgan and Frazer) Historical particularism (Boas) Diffusionism	, ,
		Ì	(British, German and American) (c) Functionalism (Malinowski); Structural — Functionlism (Radcliffe-Brown)	
		` /	Structuralism (L'evi-Strauss and E. Leach)	
		Ι	Culture and personality (Benedict, Mead, Linton, Kardiner and Cora-du Bois) (f) Neo—evolutionism (Childe, White, Steward, Sahlins and Service)	
		(g) (Cultural materialism (Harris)	
		(h) S	Symbolic and interpretive theories (Turner, Schneider and Geertz)	
		(i) (Cognitive theories (Tyler, Conklin)	
		(j) I	Post-modernism in anthropology.	
	7.	Culture	e, Language and Communication:	
			origin and characteristics of language; verbal on-verbal communication; social context of ge use.	
	8.	Researc	ch methods in Anthropology:	
		(a) I	Fieldwork tradition in anthropology	
		` '	Distinction between technique, method and methodology	
		i c ł	Tools of data collection: observation, nterview, schedules, questionnaire, case study, genealogy, life-history, oral nistory, secondary sources of information, participatory methods.	
		` ,	Analysis, interpretation and presentation of data.	

Test Number		Syllabus	Date
3	Test 1	+ Test 2	19 th January
4	1.4	Human Evolution and emergence of Man:(a) Biological and Cultural factors in human evolution.	27 th January
		(b) Theories of Organic Evolution (Pre- Darwinian, Darwinian and Post-Darwinian).	
		(c) Synthetic theory of evolution; Brief outline of terms and concepts of evolutionary biology (Doll's rule, Cope's rule, Gause's rule, parallelism, convergence, adaptive radiation, and mosaic evolution).	
	1.7	The biological basis of Life: The Cell, DNA structure and replication, Protein Synthesis, Gene, Mutation, Chromosomes, and Cell Division.	
	9.1	Human Genetics: Methods and Application: Methods for study of genetic principles in man-family study (pedigree analysis, twin study, foster child, co-twin method, cytogenetic method, chromosomal and karyo-type analysis), biochemical methods, immunological methods, D.N.A. technology and recombinant technologies.	
	9.2	Mendelian genetics in man-family study, single factor, multifactor, lethal, sub-lethal and polygenic inheritance in man.	
	9.3	Concept of genetic polymorphism and selection, Mendelian population, Hardy-Weinberg law; causes and changes which bring down frequency-mutation, isolation, migration, selection, inbreeding and genetic drift. Consanguineous and non-consanguineous mating, genetic load, genetic effect of consanguineous and cousin marriages.	
	9.4	Chromosomes and chromosomal aberrations in man, methodology.	
		(a) Numerical and structural aberrations (disorders).	
		(b) Sex chromosomal aberration- Klinefelter (XXY), Turner (XO), Super female (XXX), intersex and other syndromic disorders.	
		(c) Autosomal aberrations- Down syndrome, Patau, Edward and Cri-du-chat syndromes.	
		(d) Genetic imprints in human disease, genetic screening, genetic counseling, human DNA profiling, gene mapping and genome study.	

Test Number		Syllabus	Date
5	9.5 9.6	Race and racism, biological basis of morphological variation of non-metric and characters. Racial criteria, racial traits in relation to heredity and environment; biological basis of racial classification, racial differentiation and race crossing in man. Age, sex and population variation as genetic marker: ABO, Rh blood groups, HLA Hp, transferring, Gm, blood enzymes. Physiological characteristics-Hb level, body fat, pulse rate, respiratory functions and	·
	9.7	sensory perceptions in different cultural and socio- ecomomic groups. Concepts and methods of Ecological Anthropology: Bio-cultural Adaptations—Genetic and Non- genetic factors. Man's physiological responses to environmental stresses: hot desert, cold, high altitude	
	9.8	climate. Epidemiological Anthropology: Health and disease. Infectious and non-infectious diseases, Nutritional deficiency related diseases.	
	10.	Concept of human growth and Development: Stages of growth – pre-natal, natal, infant, childhood, adolescence, maturity, senescence. - Factors affecting growth and development genetic, environmental, biochemical, nutritional, cultural and socio-economic. - Ageing and senescence. Theories and observations	
		 biological and chronological longevity. Human physique and somatotypes. Methodologies for growth studies. 	
	11.1	Relevance of menarche, menopause and other bioevents to fertility. Fertility patterns and differentials.	
	11.2 11.3	Demographic theories-biological, social and cultural. Biological and socio-ecological factors influencing fecundity, fertility, natality and mortality.	
	12.	Applications of Anthropology: Anthropology of sports, Nutritional anthropology, Anthroplogy in designing of defence and other equipments, Forensic Anthroplogy, Methods and principles of personal identification and reconstruction, Applied human genetics—Paternity diagnosis, genetic counselling and eugenics, DNA technology in diseases and medicine, serogenetics and cytogenetics in reproductive biology.	

Test Number	Syllabus	Date
6	1.5 Characteristics of Primates; Evolutionary Trend and Primate Taxonomy; Primate Adaptations; (Arboreal and Terrestrial) Primate Taxonomy; Primate Behaviour; Tertiary and Quaternary fossil primates; Living Major Primates; Comparative Anatomy of Man and Apes; Skeletal changes due to erect posture and its implications.	9 th February
	1.6 Phylogenetic status, characteristics and geographical distribution of the following:(a) Plio-preleistocene hominids inSouth and East	
	(a) Plio-preleistocene hominids inSouth and East Africa – Australopithecines.	
	(b) Homo erectus: Africa (Paranthropus), Europe (Homo erectus (heidelbergensis), Asia (Homo erectus javanicus, Homo erectus pekinensis.	
	(c) Neanderthal man—La-chapelle-aux-saints (Classical type), Mt. Carmel (Progressive type). (d) Rhodesian man.	
	(e) Homo sapiens—Cromagnon, Grimaldi and Chancelede.	
	1.2 Palaeo – Anthropological evidences from India with special reference to Siwaliks and Narmada basin (Ramapithecus, Sivapithecus and Narmada Man).	
	1.8 (a) Principles of Prehistoric Archaeology. Chronology: Relative and Absolute Dating methods.	
	 (b) Cultural Evolution—Broad Outlines of Prehistoric cultures: (i) Paleolithic (ii) Mesolithic (iii) Neolithic (iv) Chalcolithic (v) Copper-Bronze age 	
	1.1 Evolution of the Indian Culture and Civilization— Prehistoric (Palaeolithic, Mesolithic, Neolithic and Neolithic-Chalcolithic), Protohistoric (Indus Civilization). Pre-Harappan, Harappan and post-Harappan cultures. Contributions of the tribal	
	cultures to Indian civilization. 1.3 Ethno-archaeology in India: The concept of ethnoarchaeology; Survivals and Parallels among the hunting, foraging, fishing, pastoral and peasant communities including arts and crafts producing communities.	
7	test 4 + test 5 + test 6	16 th February

Test Number		Syllabus	Date
8	2.	Demographic profile of India – Ethnic and linguistic elements in the Indian population and their distribution. Indian population – factors influencing its structure and growth.	23 rd February
	3.1	The structure and nature of traditional Indian social system—Varnashram, Purushartha, Karma, Rina and Rebirth.	
	3.2	Caste system in India — Structure and characteristics Varna and caste, Theories of origin of caste system, Dominant caste, Caste mobility, Future of caste system, Jajmani system. Tribe-case continuum.	
	3.3	Sacred Complex and Nature-Man-Spirit Complex.	
	3.4	Impact of Buddhism, Jainism, Islam and Christianity of Indian society.	
	4.	Emergence, growth and development in India—Contributions of the 18th, 19th and early 20th Century scholar-administrators. Contributions of Indian anthropologists to tribal and caste studies.	
	5.1	Indian Village—Significane of village study in India; Indian village as a social system; Traditional and changing patterns of settlement and inter-caste relations; Agrarian relations in Indian villages; Impact of globalization on Indian villages.	
	5.2	Linguistic and religious minorities and their social, political and economic status.	
	5.3	Indigenous and exogenous processes of socio- cultural change in Indian society: Sanskritization, Westernization, Modernization; Inter-play of little and great traditions; Panchayati Raj and social change; Media and Social change.	
9	6.1	Tribal situation in India—Bio-genetic variability, linguistic and socio-economic characteristics of the tribal populations and their distribution.	2 nd March
	6.2	Problems of the tribal Communities—Land alienation, poverty, indebtedness, low literacy, poor educational facilities, unemployment, underemployment, health and nutrition.	
	6.3	Developmental projects and their impact on tribal displacement and problems of rehabilitation. Development of forest policy and tribals. Impact of urbanisation and industrialization on tribal populations.	

Test Number	Syllabus	Date
	7.1 Problems of exploitation and deprivation of Scheduled Castes, Scheduled Tribes and Other Backward Classes. Constitutional safeguards for Scheduled Tribes and Scheduled Castes.	
	7.2 Social change and contemporary tribal societies : Impact of modern democratic institutions, development programmes and welfare measures on tribals and weaker sections.	
	7.3 The concept of ethnicity; Ethnic conflicts and political developments; Unrest among tribal communities; Regionalism and demand for autonomy; Pseudotribalism. Social change among the tribes during colonial and post-Independent India.	
	8.1 Impact of Hinduism, Buddhism, Christianity, Islam and other religions on tribal societies.	
	8.2 Tribe and nation state — a comparative study of tribal communities in India and other countries.	
	9.1 History of administration of tribal areas, tribal policies, plans, programmes of tribal development and their implementation. The concept of PTGs (Primitive Tribal Groups), their distribution, special programmes for their development. Role of N.G.O.s in tribal development.	
	9.2 Role of anthropology in tribal and rural development.	
	9.3 Contributions of anthropology to the understanding of regionalism, communalism and ethnic and political movements.	
10	Test 8 + Test 9	9 th March
11	Full Length Paper 1	16 th March
12	Full Length Paper 2	
	BREAK / PHASE II/ CSE Prelims	
13	 1.1 Meaning, Scope and development of Anthropology. 1.2 Relationships with other disciplines: Social Sciences, b Life Sciences, Medical Sciences, Earth Sciences and H 	
	1.3 Main branches of Anthropology, their scope and rele(a) Social-cultural Anthropology.	
	(b) biological Anthropology.(c) Archaeological Anthropology.(d) Linguistic Anthropology.	
	2.1 The Nature of Culture: The concept and Characteric civilization; Ethnocentrism vis-a-vis cultural Relativis	
	2.2 The Nature of Society: Concept of Society; Society Institution; Social groups; and Social stratification.	and Culture; Social

BREAK / PHASE II/ CSE Prelims

- 2.3 **Marriage:** Definition and universality; Laws of marriage (endogamy, exogamy, hypergamy, hypogamy, incest taboo); Type of marriage (monogamy, polygamy, polyandry, group marriage). Functions of marriage; Marriage regulations (preferential, prescriptive and proscriptive); Marriage payments (bride wealth and dowry).
- 2.4 **Family:** Definition and universality; Family, household and domestic groups; functions of family; Types of family (from the perspectives of structure, blood relation, marriage, residence and succession); Impact of urbanization, industrialization and feminist movements on family.
- 2.5 **Kinship:** Consanguinity and Affinity; Principles and types of descent (Unilineal, Double, Bilateral Ambilineal); Forms of descent groups (lineage, clan, phratry, moiety and kindred); Kinship terminology (descriptive and classificatory); Descent, Filiation and Complimentary Filiation; Decent and Alliance.
- 3. **Economic Organization:** Meaning, scope and relevance of economic anthropology; Formalist and Substantivist debate; Principles governing production, distribution and exchange (reciprocity, redistribution and market), in communities, subsisting on hunting and gathering, fishing, swiddening, pastoralism, horticulture, and agriculture; globalization and indigenous economic systems.
- 4. **Political Organization and Social Control:** Band, tribe, chiefdom, kingdom and state; concepts of power, authority and legitimacy; social control, law and justice in simple Societies.
- 5. **Religion:** Anthropological approaches to the study of religion (evolutionary, psychological and functional); monotheism and polytheism; sacred and profane; myths and rituals; forms of religion in tribal and peasant Societies (animism, animatism, fetishism, naturism and totemism); religion, magic and science distinguished; magico-religious functionaries (priest, shaman, medicine man, sorcerer and witch).

6. **Anthropological theories:**

- (a) Classical evolutionism (Tylor, Morgan and Frazer)
- (b) Historical particularism (Boas) Diffusionism (British, German and American)
- (c) Functionalism (Malinowski); Structural Functionlism (Radcliffe-Brown)
- (d) Structuralism (L'evi-Strauss and E. Leach)
- (e) Culture and personality (Benedict, Mead, Linton, Kardiner and Cora-du Bois) (f) Neo-evolutionism (Childe, White, Steward, Sahlins and Service)
- (g) Cultural materialism (Harris)
- (h) Symbolic and interpretive theories (Turner, Schneider and Geertz)
- (i) Cognitive theories (Tyler, Conklin)
- (j) Post-modernism in anthropology.

7. Culture, Language and Communication:

Nature, origin and characteristics of language; verbal and non-verbal communication; social context of language use.

BREAK/PHASE II/CSE Prelims			
	8.	Research methods in Anthropology :	
		(a) Fieldwork tradition in anthropology	
		(b) Distinction between technique, method and methodology	
		(c) Tools of data collection: observation, interview, schedules,	
		questionnaire, case study, genealogy, life-history, oral history,	
		secondary sources of information, participatory methods.	
		(d) Analysis, interpretation and presentation of data.	
14	1.4	Human Evolution and emergence of Man:	
		(a) Biological and Cultural factors in human evolution.	
		(b) Theories of Organic Evolution (Pre-Darwinian, Darwinian and	
		Post-Darwinian).	
		(c) Synthetic theory of evolution; Brief outline of terms and concepts	
		of evolutionary biology (Doll's rule, Cope's rule, Gause's rule,	
		parallelism, convergence, adaptive radiation, and mosaic	
		evolution).	
	1.7	The biological basis of Life: The Cell, DNA structure and replication,	
		Protein Synthesis, Gene, Mutation, Chromosomes, and Cell Division.	
	9.1	Human Genetics: Methods and Application : Methods for study of	
		genetic principles in man-family study (pedigree analysis, twin study,	
		foster child, co-twin method, cytogenetic method, chromosomal and	
		karyo-type analysis), biochemical methods, immunological methods,	
		D.N.A. technology and recombinant technologies.	
	9.2	Mendelian genetics in man-family study, single factor, multifactor, lethal,	
		sub-lethal and polygenic inheritance in man.	
	9.3	Concept of genetic polymorphism and selection, Mendelian population,	
		Hardy-Weinberg law; causes and changes which bring down frequency-	
		mutation, isolation, migration, selection, inbreeding and genetic drift.	
		Consanguineous and non-consanguineous mating, genetic load, genetic	
		effect of consanguineous and cousin marriages.	
	9.4	Chromosomes and chromosomal aberrations in man, methodology.	
		(a) Numerical and structural aberrations (disorders).	
		(b) Sex chromosomal aberration- Klinefelter (XXY), Turner (XO),	
		Super female (XXX), intersex and other syndromic disorders.	
		(c) Autosomal aberrations- Down syndrome, Patau, Edward and Cri-	
		du-chat syndromes.	
		(d) Genetic imprints in human disease, genetic screening, genetic	
		counseling, human DNA profiling, gene mapping and genome	
	9.5	study. Race and racism, biological basis of morphological variation of non-metric	
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		environment; biological basis of racial classification, racial differentiation	
		and race crossing in man.	
	9.6	Age, sex and population variation as genetic marker: ABO, Rh blood	
	7.0	groups, HLA Hp, transferring, Gm, blood enzymes. Physiological	
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BREAK / PHASE II/ CSE Prelims

- 9.7 **Concepts and methods of Ecological Anthropology:** Bio-cultural Adaptations—Genetic and Non- genetic factors. Man's physiological responses to environmental stresses: hot desert, cold, high altitude climate.
- 9.8 **Epidemiological Anthropology:** Health and disease. Infectious and non-infectious diseases, Nutritional deficiency related diseases.
- 10. **Concept of human growth and Development:** Stages of growth—prenatal, natal, infant, childhood, adolescence, maturity, senescence.
 - Factors affecting growth and development genetic, environmental, biochemical, nutritional, cultural and socio-economic.
 - Ageing and senescence. Theories and observations
 - biological and chronological longevity. Human physique and somatotypes. Methodologies for growth studies.
- 11.1 Relevance of menarche, menopause and other bioevents to fertility. Fertility patterns and differentials.
- 11.2 Demographic theories-biological, social and cultural.
- 11.3 Biological and socio-ecological factors influencing fecundity, fertility, natality and mortality.
- 12. **Applications of Anthropology:** Anthropology of sports, Nutritional anthropology, Anthropology in designing of defence and other equipments, Forensic Anthropology, Methods and principles of personal identification and reconstruction, Applied human genetics—Paternity diagnosis, genetic counselling and eugenics, DNA technology in diseases and medicine, serogenetics and cytogenetics in reproductive biology.
- 1.5 Characteristics of Primates; Evolutionary Trend and Primate Taxonomy; Primate Adaptations; (Arboreal and Terrestrial) Primate Taxonomy; Primate Behaviour; Tertiary and Quaternary fossil primates; Living Major Primates; Comparative Anatomy of Man and Apes; Skeletal changes due to erect posture and its implications.
- 1.6 Phylogenetic status, characteristics and geographical distribution of the following:
 - (a) Plio-preleistocene hominids inSouth and East Africa Australopithecines.
 - (b) Homo erectus : Africa (Paranthropus), Europe (Homo erectus (heidelbergensis), Asia (Homo erectus javanicus, Homo erectus pekinensis.
 - (c) Neanderthal man—La-chapelle-aux-saints (Classical type), Mt. Carmel (Progressive type). (d) Rhodesian man.
 - (e) Homo sapiens Cromagnon, Grimaldi and Chancelede.

Paper 2: 1.2 Palaeo — Anthropological evidences from India with special reference to Siwaliks and Narmada basin (Ramapithecus, Sivapithecus and Narmada Man).

1.8 (a) Principles of Prehistoric Archaeology. Chronology: Relative and Absolute Dating methods.

communities including arts and crafts producing communities. 1.1 Evolution of the Indian Culture and Civilization — Prehistoric (Palaeolithic, Mesolithic, Neolithic and Neolithic-Chalcolithic), Protohistoric (Indus Civilization). Pre-Harappan, Harappan and post- Harappan cultures. Contributions of the tribal cultures to Indian civilization. 2. Demographic profile of India—Ethnic and linguistic elements in the Indian population and their distribution. Indian population—factors influencing its structure and growth. 3.1 The structure and nature of traditional Indian social system—Varnashram, Purushartha, Karma, Rina and Rebirth. 3.2 Caste system in India—Structure and characteristics Varna and caste, Theories of origin of caste system, Dominant caste, Caste mobility, Future of caste system, Jajmani system. Tribe-case continuum. 3.3 Sacred Complex and Nature-Man-Spirit Complex. 3.4 Impact of Buddhism, Jainism, Islam and Christianity of Indian society. 4. Emergence, growth and development in India—Contributions of the 18th, 19th and early 20th Century scholar-administrators. Contributions of Indian anthropologists to tribal and caste studies. 5.1 Indian Village—Significane of village study in India; Indian village as a social system; Traditional and changing patterns of settlement and inter-caste relations; Agrarian relations in Indian villages; Impact of globalization on Indian villages. 5.2 Linguistic and religious minorities and their social, political and economic status. 5.3 Indigenous and exogenous processes of socio-cultural change in Indian society: Sanskritization, Westernization, Modernization; Inter-play of			BREAK / PHASE II/ CSE Prelims
(ii) Mesolithic (iii) Neolithic (iv) Chalcolithic (iv) Chalcolithic (iv) Copper-Bronze age 1.1 Evolution of the Indian Culture and Civilization — Prehistoric (Palaeolithic, Mesolithic, Neolithic and Neolithic-Chalcolithic), Protohistoric (Indus Civilization). Pre-Harappan, Harappan and post- Harappan cultures. Contributions of the tribal cultures to Indian civilization. 1.3 Fithno-archaeology in India: The concept of ethno-archaeology, Survivals and Parallels among the hunting, foraging, fishing, pastoral and peasant communities including arts and crafts producing communities. 1.1 Evolution of the Indian Culture and Civilization — Prehistoric (Palaeolithic, Mesolithic, Neolithic and Neolithic-Chalcolithic), Protohistoric (Indus Civilization). Pre-Harappan, Harappan and post- Harappan cultures. Contributions of the tribal cultures to Indian civilization. 2. Demographic profile of India — Ethnic and linguistic elements in the Indian population and their distribution. Indian population—factors influencing its structure and growth. 3.1 The structure and nature of traditional Indian social system — Varnashram, Purushartha, Karma, Rina and Rebirth. 3.2 Caste system in India — Structure and characteristics Varna and caste, Theories of origin of caste system, Dominant caste, Caste mobility, Future of caste system, Jajmani system. Tribe-case continuum. 3.3 Sacred Complex and Nature-Man-Spirit Complex. 4. Emergence, growth and development in India — Contributions of the 18th, 19th and early 20th Century scholar-administrators. Contributions of Indian anthropologists to tribal and caste studies. 5.1 Indian Village — Significane of village study in India; Indian village as a social system; Traditional and changing patterns of settlement and inter-caste relations; Agrarian relations in Indian villages; Impact of globalization on Indian villages. 5.2 Linguistic and religious minorities and their social, political and economic status. 5.3 Indigenous and exogenous processes of socio-cultural change in Indian society			(b) Cultural Evolution – Broad Outlines of Prehistoric cultures :
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Social change.		5.3	Indigenous and exogenous processes of socio-cultural change in Indian society: Sanskritization, Westernization, Modernization; Inter-play of little and great traditions; Panchayati Raj and social change; Media and Social change.

	BREAK/PHASE II/ CSE Prelims
16	6.1 Tribal situation in India – Bio-genetic variability, linguistic and socio-
	economic characteristics of the tribal populations and their distribution.
	6.2 Problems of the tribal Communities—Land alienation, poverty,
	indebtedness, low literacy, poor educational facilities, unemployment,
	under- employment, health and nutrition.
	6.3 Developmental projects and their impact on tribal displacement and
	problems of rehabilitation. Development of forest policy and tribals.
	Impact of urbanisation and industrialization on tribal populations.
	7.1 Problems of exploitation and deprivation of Scheduled Castes, Scheduled
	Tribes and Other Backward Classes. Constitutional safeguards for
	Scheduled Tribes and Scheduled Castes.
	7.2 Social change and contemporary tribal societies: Impact of modern
	democratic institutions, development programmes and welfare measures on tribals and weaker sections.
	7.3 The concept of ethnicity; Ethnic conflicts and political developments;
	Unrest among tribal communities; Regionalism and demand for
	autonomy; Pseudo-tribalism. Social change among the tribes during
	colonial and post-Independent India.
	8.1 Impact of Hinduism, Buddhism, Christianity, Islam and other religions
	on tribal societies.
	8.2 Tribe and nation state—a comparative study of tribal communities in
	India and other countries.
	9.1 History of administration of tribal areas, tribal policies, plans, programmes
	of tribal development and their implementation. The concept of PTGs
	(Primitive Tribal Groups), their distribution, special programmes for their
	development. Role of N.G.O.s in tribal development.
	9.2 Role of anthropology in tribal and rural development.
	9.3 Contributions of anthropology to the understanding of regionalism,
17	communalism and ethnic and political movements.
18	Paper I Paper II
19	Paper I
20	Paper II