

GOVERNMENT ARTS COLLEGE FOR MEN
(Autonomous)
NANDANAM, CHENNAI – 600 035.



DEPARTMENT OF ZOOLOGY

COURSE OUTCOME FOR
UG Degree Course in ZOOLOGY

Semester System

(Three Year UG Degree Course) / (Two Year PG Degree Course)

CHOICE BASED CREDIT SYSTEM

Effective from the Academic Year

2019 - 2020

**GOVERNMENT ARTS COLLEGE FOR MEN (AUTONOMOUS), NANDANAM,
CHENNAI - 600035.**

COURSE: _ZOOLOGY

OUTCOME: _____

PART	COURSE	SUBJECT CODE	TITLE	OUTCOME
SEMESTER I				
I	LANGUAGE I	193301	LANGUAGE PAPER I	
II	ENGLISH I	193801	ENGLISH I	
III	CORE I	192501	Major Paper I: Biodiversity (Invertebrata)	To impart comprehensive knowledge on invertebrates
III	ALLIED I	192561	Allied Zoology Paper I	To gain basic knowledge of Zoology
IV	NME I	192541	Medical Laboratory Technology	To gain basic knowledge of Medical Laboratory Technology
IV	VALUE EDUCATION		VALUE EDUCATION	
IV	SOFT SKILL I	194006	SOFT SKILLS I	To enhance English knowledge
SEMESTER II				
I	LANGUAGE II	193302	LANGUAGE PAPER II	
II	ENGLISH II	193802	ENGLISH II	
III	CORE II	192503	Major Paper II: Biodiversity (Invertebrata)	To impart comprehensive knowledge on invertebrates
III	ALLIED II	192563	Allied Zoology Paper II	To gain basic knowledge of Zoology
IV	NME II	192542	Pisciculture and Aquarium Fish Keeping	To gain basic knowledge of Fish culture including aquarium fish keeping
IV	EVS		ENVIRONMENTAL STUDIES	To inculcate the knowledge about the environment and its importance
IV	SOFT SKILLS II	194007	SOFT SKILLS II	To enhance English knowledge
SEMESTER III				
I	LANGUAGE III	193303	LANGUAGE PAPER III	
II	ENGLISH III	192803	ENGLISH III	
III	CORE III	192504	Major Paper-IV Chordates	To impart comprehensive knowledge on Chordates
III	CORE IV	192505	Major Paper V Evolution	To understand the evolutionary aspects of life and its evolution
III	ALLIED III		Allied Paper II Botany	To gain comprehensive knowledge in Botany
IV	SOFT SKILLS III	194008	SOFT SKILL III	To enhance English knowledge
SEMESTER IV				
I	LANGUAGE IV	193304	LANGUAGE PAPER IV	
II	ENGLISH IV	193804	ENGLISH IV	
III	CORE V	192507	Biodiversity IV (Chordates)	To impart comprehensive knowledge on Chordates
III	CORE VI	192521	Elective -Medical Lab Technology	To gain comprehensive knowledge in Medical Lab Technology bb
III	ALLIED IV		Allied Paper II	To gain comprehensive knowledge in Botany
IV	SOFT SKILLS IV	194004	SOFT SKILLS IV	To enhance English knowledge
SEMESTER V				
III	CORE VII	192508	Cell Biology	To obtain basic information on cell and its importance in life
III	CORE VIII	192509	Genetics	To understand the genetic aspects of living organisms and its application
III	CORE IX	192510	Ecology	To understand the ecological aspects of living organisms and its interaction with non-living factors
III	MAJOR ELECTIVE I	192522	Entomology and Pest Management	To obtain knowledge on insects and its management in human life
III	MAJOR ELECTIVE II	194001	Environmental Science	Basic knowledge on Environment
SEMESTER VI				
III	CORE XI	192513	Animal Physiology	To impart comprehensive knowledge on physiological aspects of organisms
III	CORE XII	192514	Developmental Biology	To impart comprehensive knowledge on developmental aspects of living organisms
III	CORE XIII	192515	Biotechnology	To impart comprehensive knowledge on Biotechnology aspects and its application to living forms
III	CORE XIV	192513	Fish Biology and Aquaculture	To gain knowledge on Fish Biology and Culture aspects of fish, prawn, crab, and other aquatic food resources
III	MAJOR ELECTIVE III	192513	Value Education	To impart moral values