

REMEDIAL CLASSES 2023-2024

GROUP: MZC

SEMESTER: I

Academic year	Group & Course	Paper	Topic	No. of students attended	Name of the lecturer
2023-2024	UG MZC	Animal diversity invertebrates	Canal system in sponges and spicules	06	G.Manjula
2023-2024	UG MZC	Animal diversity invertebrates	Type study of schistosoma	06	G.Manjula
2023-2024	UG MZC	Animal diversity invertebrates	Peripatus-structure and affinities	06	G.Manjula
2023-2024	UG MZC	Animal diversity invertebrates	Echinoderm larvae and their significance	06	G.Manjula

REMEDIAL CLASSES 2023-2024

GROUP: BZC

SEMESTER: I

Academic year	Group & Course	Paper	Topic	No. of students attended	Name of the lecturer
2023-2024	UG BZC	Animal diversity invertebrates	Canal system in sponges and spicules	06	G.Manjula
2023-2024	UG BZC	Animal diversity invertebrates	Type study of schistosoma	06	G.Manjula
2023-2024	UG BZC	Animal diversity invertebrates	Peripatus-structure and affinities	06	G.Manjula
2023-2024	UG BZC	Animal diversity invertebrates	Echinoderm larvae and their significance	06	G.Manjula

REMEDIAL CLASSES 2023-2024

GROUP: BZC

SEMESTER: III

Academic year	Group & Course	Paper	Topic	No. of students attended	Name of the lecturer
2023-2024	UG BZC	Animal physiology and animal behavior	Role of gastrointestinal hormones in digestion	06	K.Arunakumari
2023-2024	UG BZC	Animal physiology and animal behavior	Mechanism of homeostasis	06	K.Arunakumari
2023-2024	UG BZC	Animal physiology and animal behavior	Transmission of nerve impulse	06	K.Arunakumari
2023-2024	UG BZC	Animal physiology and animal behavior	Animal behaviour	06	K.Arunakumari

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SEMESTER: III

Academic year	Group & Course	Paper	Topic	No. of students attended	Name of the lecturer
2023-2024	UG MZC	Animal physiology and animal behavior	Role of gastrointestinal hormones in digestion	05	K.Arunakumari
2023-2024	UG MZC	Animal physiology and animal behavior	Mechanism of homeostasis	05	K.Arunakumari
2023-2024	UG MZC	Animal physiology and animal behavior	Transmission of nerve impulse	05	K.Arunakumari
2023-2024	UG MZC	Animal physiology and animal behavior	Animal behaviour	05	K.Arunakumari

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GROUP: BZC

SEMESTER: V

Academic year	Group & Course	Paper	Topic	No. of students attended	Name of the lecturer
2023-2024	UG BZC	Immunology and animal biotechnology	Significances in MHC in organ transplantation	08	K.Arunakumari
2023-2024	UG BZC	Immunology and animal biotechnology	Antibodies structure ,function.	08	K.Arunakumari
2023-2024	UG BZC	Immunology and animal biotechnology	Transgenesis - methods of transgenesis	08	K.Arunakumari
2023-2024	UG BZC	Immunology and animal biotechnology	Stem cells –types and their application	08	K.Arunakumari

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GROUP: MZC

SEMESTER: V

Academic year	Group & Course	Paper	Topic	No. of students attended	Name of the lecturer
2023-2024	UG MZC	Immunology and animal biotechnology	Significances in MHC in organ transplantation	08	G.Manjula
2023-2024	UG MZC	Immunology and animal biotechnology	Antibodies structure, function.	08	G.Manjula
2023-2024	UG MZC	Immunology and animal biotechnology	Transgenesis - methods of transgenesis	08	G.Manjula
2023-2024	UG MZC	Immunology and animal biotechnology	Stem cells –types and their application	08	G.Manjula