



**SYLLABUS UPDATES FOR NEET(UG) 2024**  
**ZOOLOGY\_CLASS-11<sup>th</sup> & 12<sup>th</sup>**

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<b>CLASS-11<sup>th</sup></b>		
<b>Unit Number</b>	<b>Units</b>	<b>Status</b>
Unit 1	Diversity of Living Organisms	Change
Unit 2	Structural Organization in Plants & Animals	Change
Unit 3	Cell structure and Function	No Change
Unit 5	Human Physiology	Change
<b>CLASS-12<sup>th</sup></b>		
<b>Unit Number</b>	<b>Units</b>	<b>Status</b>
Unit 6	Reproduction	Change
Unit 7	Genetics & Evolution	No Change
Unit 8	Biology and Human Welfare	Change
Unit 9	Biotechnology and its Applications	No Change



CLASS-11 <sup>th</sup>			
Units	Class-11 NCERT Chapter	Dropped Zoology Topics/Chapters	Added Zoology Topics/Chapters
Unit 1: Diversity of Living Organisms	Chapter 4: Animal Kingdom	-	-
Units 2: Structural Organization in Plants & Animals	Chapter 7: Structural Organisation in Animals	Earthworm, Morphology, Anatomy, Cockroach, Morphology, Anatomy	of an insect Frog (brief account)
Units 3: Cell structure and Function	Chapter 9: Biomolecules	-	-
Units 5: Human Physiology	Chapter 16: Digestion and Absorption	Full Chapter Deleted	-
	Chapter 17: Breathing and Exchange of Gases	-	-
	Chapter 18: Body Fluids and Circulation	-	-
	Chapter 19: Excretory Products and their Elimination	-	-
	Chapter 20: Locomotion & Movement	-	-
	Chapter 21: Neural Control and Coordination	Reflex Action and Reflex Arc, Sensory Reception and Processing, Eye, Parts of an Eye, Mechanism of Vision, The Ear, Mechanism of Hearing	-
	Chapter 22: Chemical Coordination & Integration	-	-



CLASS-12 <sup>th</sup>			
Units	Class-12 NCERT Chapter	Dropped Zoology Topics/Chapters	Added Zoology Topics/Chapters
Units 6: Reproduction	Chapter 3: Human Reproduction	-	-
	Chapter 4: Reproductive Health	-	-
Units 7: Genetics & Evolution	Chapter 7: Evolution	-	-
Units 8: Biology and Human Welfare	Chapter 8: Human Health & Diseases	-	Dengue, Chikungunya Tobacco Abuse
Units 9: Biotechnology and its Applications	Chapter 11: Biotechnology- Principles and Processes	-	-
	Chapter 12: Biotechnology and its Applications	-	-