



**DEPARTMENT OF ZOOLOGY**  
**GOVT. V.Y.T. PG AUTONOMOUS COLLEGE, DURG**

**Curriculum Structure of B.Sc. Zoology**

<b>Session 2020-21</b>	
<b>B.Sc. Part I</b>	
BZO 01 Paper I: Cell Biology and Invertebrates	BZO 02 Paper II: Vertebrate and Embryology
BZOL 01 Lab Course I	
<b>B.Sc. Part II</b>	
BZO 03 Paper I: Vertebrate Anatomy and Physiology	BZO 04 Paper II: Vertebrate Endocrinology, Reproductive Biology, Evolution, Behavior and Applied Zoology
BZOL 02 Lab Course II	
<b>B.Sc. Part III</b>	
BZO 05 Paper I: Ecology, Environmental Biology, Toxicology, Micro Biology and Medical Zoology	BZO 06 Paper II: Genetics, Cell Physiology, Biochemistry, Biotechnology and Biotechniques
BZOL 03 Lab Course III	
<b>Session 2019-20</b>	
<b>B.Sc. Part I</b>	
BZO 01 Paper I: Cell Biology and Invertebrates	BZO 02 Paper II: Vertebrate and Embryology
BZOL 01 Lab Course I	
<b>B.Sc. Part II</b>	
BZO 03 Paper I: Vertebrate Anatomy and Physiology	BZO 04 Paper II: Vertebrate Endocrinology, Reproductive Biology, Evolution, Behavior and Applied Zoology
BZOL 02 Lab Course II	
<b>B.Sc. Part III</b>	
BZO 05 Paper I: Ecology, Environmental Biology, Toxicology, Micro Biology and Medical Zoology	BZO 06 Paper II: Genetics, Cell Physiology, Biochemistry, Biotechnology and Biotechniques
BZOL 03 Lab Course III	
<b>Session 2018-19</b>	
<b>B.Sc. Part I</b>	
Paper I: Cell Biology and Invertebrates	Paper II: Vertebrate and Embryology
Lab Course I	
<b>B.Sc. Part II</b>	
Paper I: Vertebrate Anatomy and Physiology	Paper II: Vertebrate Endocrinology, Reproductive Biology, Evolution, Behavior and Applied Zoology
Lab Course II	
<b>B.Sc. Part III</b>	
Paper I: Ecology, Environmental Biology, Toxicology, Micro Biology and Medical Zoology	Paper II: Genetics, Cell Physiology, Biochemistry, Biotechnology and Biotechniques

Lab Course III	
<b>Session 2017-18</b>	
<b>B.Sc. Part I</b>	
Paper I: Cell Biology and Invertebrates	Paper II: Vertebrate and Embryology
Lab Course I	
<b>B.Sc. Part II</b>	
Paper I: Vertebrate Anatomy and Physiology	Paper II: Vertebrate Endocrinology, Reproductive Biology, Evolution, Behavior and Applied Zoology
BZOL 02 Lab Course II	
<b>B.Sc. Part III</b>	
Paper I: Ecology, Environmental Biology, Toxicology, Micro Biology and Medical Zoology	Paper II: Genetics, Cell Physiology, Biochemistry, Biotechnology and Biotechniques
Lab Course III	
<b>Session 2016-17</b>	
<b>B.Sc. Part I</b>	
Paper I: Cell Biology and Invertebrates	Paper II: Vertebrate and Embryology
Lab Course	
<b>B.Sc. Part II</b>	
Paper I: Vertebrate Anatomy and Physiology	Paper II: Vertebrate Endocrinology, Reproductive Biology, Evolution, Behaviour and Applied Zoology
Lab Course	
<b>B.Sc. Part III</b>	
Paper I: Ecology, Environmental Biology, Toxicology, Micro Biology and Medical Zoology	Paper II: Genetics, Cell Physiology, Biochemistry, Biotechnology and Biotechniques
Lab Course III	



  
 Principal  
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