

**Year : Nov-Dec 2018-19 (1st sem) : ZOO 401- Taxonomy and Animal Diversity**

**Course Outcomes:**

On completion of the course, students should be able-

1. To study fundamental aspects of taxonomy.
2. To study animal diversity.
3. To know the importance of taxonomy.
4. To know the importance animal diversity.

<b>CLASS AVERAGE</b>	5.6	43.3
<b>CLASS AVERAGE (Rounded Off)</b>	6	43
<b>Number of Students Who have scored more than Class Average</b>	47	37
<b>Percentage of Students who has scored more than Class Average</b>	70.14	55.22
<b>Score on Basis of Class Average Benchmark</b>	03	02
<b>Overall Attainment = (03 * 0.2) + (02 * 0.8) = 0.6 + 1.6 = 2.2</b>		
<b>Target Attainment Level Achieved</b>		

**CO-PO-PSO Attainment Matrix:**

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3	PSO4
CO1	H(2)	H(2)	M(2)	H(2)	-	-	-	-	-	-	M(2)	M(2)	M(2)	H(2)
CO2	H(2)	H(2)	H(2)	M(2)	-	-	-	-	-	-	H(2)	M(2)	H(2)	M(2)
CO3	H(2)	M(2)	M(2)	H(2)	-	-	-	-	-	-	H(2)	M(2)	M(2)	M(2)
CO4	H(2)	H(2)	H(2)	H(2)		-	-	-	-	-	M(2)	M(2)	M(2)	M(2)

## Year : Nov-Dec 2018-19(1st sem) : ZOO 402- Ecology

### Course Outcomes:

On completion of the course, students should be able-

1. To study fundamental aspects of ecosystems.
2. To study different ecosystems and biological diversity.
3. To know the importance of interactions among the species.
4. To know the importance of maintenance, conservation of ecosystems.  
To get acquainted current trends in conservation biology, wildlife biology and management.

<b>CLASS AVERAGE</b>	8.44	61.26
<b>CLASS AVERAGE (Rounded Off)</b>	8	61
<b>Number of Students Who have scored more than Class Average</b>	55	41
<b>Percentage of Students who has scored more than Class Average</b>	82	61
<b>Score on Basis of Class Average Benchmark</b>	03	03
<b>Overall Attainment = (03 * 0.2) + (03 * 0.8) = 0.6 + 2.4 = 3.0</b>		
<b>Target Attainment Level Achieved</b>		

### CO-PO-PSO Attainment Matrix:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3	PSO4
CO1	H(3)	M(3)	M(3)	H(3)	-	-	-	-	-	-	H(3)	H(3)	H(3)	H(3)
CO2	H(3)	H(3)	H(3)	H(3)	-	-	-	-	-	-	M(3)	M(3)	M(3)	M(3)
CO3	H(3)	M(3)	M(3)	H(3)	-	-	-	-	-	-	M(3)	H(3)	H(3)	H(3)
CO4	H(3)	H(3)	H(3)	H(3)		-	-	-	-	-	H(3)	H(3)	M(3)	M(3)

## Year : Nov-Dec 2018-19 (1st sem) : ZOO 403- Biochemistry

### Course Outcomes:

On completion of the course, students should be able-

1. To study fundamental aspects of Biochemistry.
2. To study different biological reaction mechanism.
3. To know the importance of metabolism.
4. To study the biochemical molecules and their interactions.

<b>CLASS AVERAGE</b>	9	53.55
<b>CLASS AVERAGE (Rounded Off)</b>	9	54
<b>Number of Students Who have scored more than Class Average</b>	35	40
<b>Percentage of Students who has scored more than Class Average</b>	52.23	59.70
<b>Score on Basis of Class Average Benchmark</b>	2	2
<b>Overall Attainment = <math>(02 * 0.2) + (02 * 0.8) = 0.4 + 1.6 = 2.0</math></b>		
<b>Target Attainment Level Not Achieved</b>		

### CO-PO-PSO Attainment Matrix:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3	PSO4
CO1	H(2)	H(2)	H(2)	H(2)	-	-	-	-	-	-	M(2)	M(2)	M(2)	M(2)
CO2	H(2)	M(2)	M(2)	H(2)	-	-	-	-	-	-	M(2)	H(2)	H(2)	H(2)
CO3	H(2)	H(2)	H(2)	H(2)	-	-	-	-	-	-	H(2)	H(2)	M(2)	M(2)
CO4	H(2)	M(2)	M(2)	H(2)	-	-	-	-	-	-	M(2)	H(2)	H(2)	H(2)

**Year : Nov-Dec 2018-19 (1st sem) : ZOO 404- Research Methodology**

**Course Outcomes:**

On completion of the course, students should be able-

1. To study fundamental aspects of Research.
2. To study different types of research.
3. To know the importance of design of research.
4. To study the methods of research.

<b>CLASS AVERAGE</b>	4.49	29.31
<b>CLASS AVERAGE (Rounded Off)</b>	4	29
<b>Number of Students Who have scored more than Class Average</b>	48	41
<b>Percentage of Students who has scored more than Class Average</b>	71.64	61.19
<b>Score on Basis of Class Average Benchmark</b>	3	3
<b>Overall Attainment = <math>(03 * 0.2) + (03 * 0.8) = 0.6 + 2.4 = 3.0</math></b>		
<b>Target Attainment Level Achieved</b>		

**CO-PO-PSO Attainment Matrix:**

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3	PSO4
<b>CO1</b>	<b>H(3)</b>	<b>H(3)</b>	<b>H(3)</b>	<b>H(3)</b>	-	-	-	-	-	-	<b>M(3)</b>	<b>M(3)</b>	<b>H(3)</b>	<b>M(3)</b>
<b>CO2</b>	<b>H(3)</b>	<b>M(3)</b>	<b>M(3)</b>	<b>H(3)</b>	-	-	-	-	-	-	<b>H(3)</b>	<b>H(3)</b>	<b>M(3)</b>	<b>M(3)</b>
<b>CO3</b>	<b>H(3)</b>	<b>H(3)</b>	<b>H(3)</b>	<b>H(3)</b>	-	-	-	-	-	-	<b>M(3)</b>	<b>M(3)</b>	<b>M(3)</b>	<b>M(3)</b>
<b>CO4</b>	<b>H(3)</b>	<b>M(3)</b>	<b>M(3)</b>	<b>H(3)</b>	-	-	-	-	-	-	<b>M(3)</b>	<b>H(3)</b>	<b>H(3)</b>	<b>H(3)</b>