

1.1.1: The Institution ensures effective curriculum delivery through a well planned and documented process



Surprise Test



Doubt Clearing Classes (Photo Captured from CCTV)

SILALIPI

ଛାତ୍ର ଉପସ୍ଥାନ

ନିଉଜିଲ୍ୟାଣ୍ଡର ଉପସ୍ଥାନ

କ୍ୟାମ୍ପସ୍

ଇକୋଲୋଜି

୧୫

୧୫

କ୍ଷାତ୍ର ଉପସ୍ଥାପନ

CARTIER

Doubt clearing class.

class language &

Literature Dept.

RMDAC, patna

15

SILALIPI

ଛାତ୍ର ଭବସ୍ଥାନ

CAMTECH

Projects Department

4/5/0

15

SILALIPI

ଛାତ୍ର ଭବସ୍ଥାନ

CHEMISTRY

Double clearing class

(2019) (2020) (2021) (2022)

15

SILALIPI

ଛାତ୍ର ବିପସ୍ତାନ

MATHEMATICS

Book Learning Class

(2019-20) (2020-21) (2021-22)

15

SILALIPI

ଛାତ୍ର ଉପସ୍ଥାନ

BOTANY

Guest cleaning class

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SILALIPI

ଶାନ୍ତି ବିପ୍ଳବ



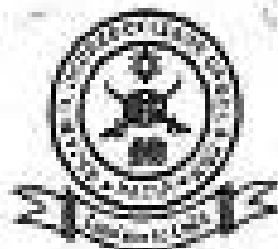
DMC

DEPARTMENT OF DISTANCE EDUCATION

www.dde.du.ac.in

Chem. (SE)

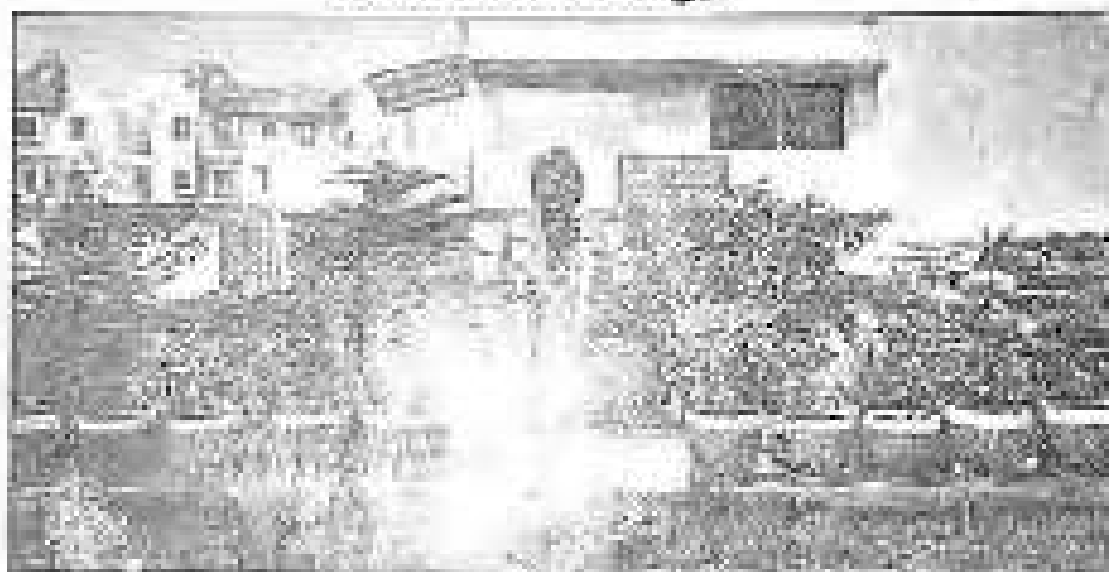
Page 501



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LESSON PLAN AND PROGRESS REGISTER

"Lead Me to Light"



RAJA MADHUSUDAN DEV DEGREE COLLEGE OF SCIENCE & EDUCATION

(A Govt. Aided Degree College)

PATIA, INFOCITY, BHUBANESWAR-31

Phone : 0674 - 2728849, 2726443, Telefax : 0674-2728849

Website : www.rmddc.ac.in

E-mail : rajamdddegreecollege@gmail.com

PROGRESS

013

Class +3 5th semester subject Chemistry (CH) General

Sl No	Date	Unit	Major topics covered	Test taken	Signature	Remarks
40	26/1/20	①	Introduction to concept of energy in biological system.		<i>[Signature]</i>	
41	27/1/20	①	Cells obtain energy by the oxidation of foodstuff.		<i>[Signature]</i>	
42	28/1/20	①	Introduction to metabolism and its type		<i>[Signature]</i>	
43	29/1/20	②	Brief explanation of catabolism and anabolism.		<i>[Signature]</i>	
44	30/1/20	②	Distinguish between catabolism and anabolism.		<i>[Signature]</i>	
45	31/1/20	②	Overview of catabolism pathway of fat and proteins.		<i>[Signature]</i>	<i>[Signature]</i>
46	1/2/20	②	Interrelationship between catabolism/metabolism		<i>[Signature]</i>	
47	2/2/20	②	Pathways of protein, fat, and carbohydrates		<i>[Signature]</i>	
48	3/2/20	②	Calorific value of food, standard calorific content of food types.		<i>[Signature]</i>	
49	4/2/20	②	Introduction to pharmaceutical compounds.		<i>[Signature]</i>	
50	5/2/20	②	Classification, structure and therapeutic uses of anti pyretics		<i>[Signature]</i>	
51	6/2/20	②	Synthesis and uses of paracetamol		<i>[Signature]</i>	
52	7/2/20	②	Synthesis of analgesics (propofol)		<i>[Signature]</i>	

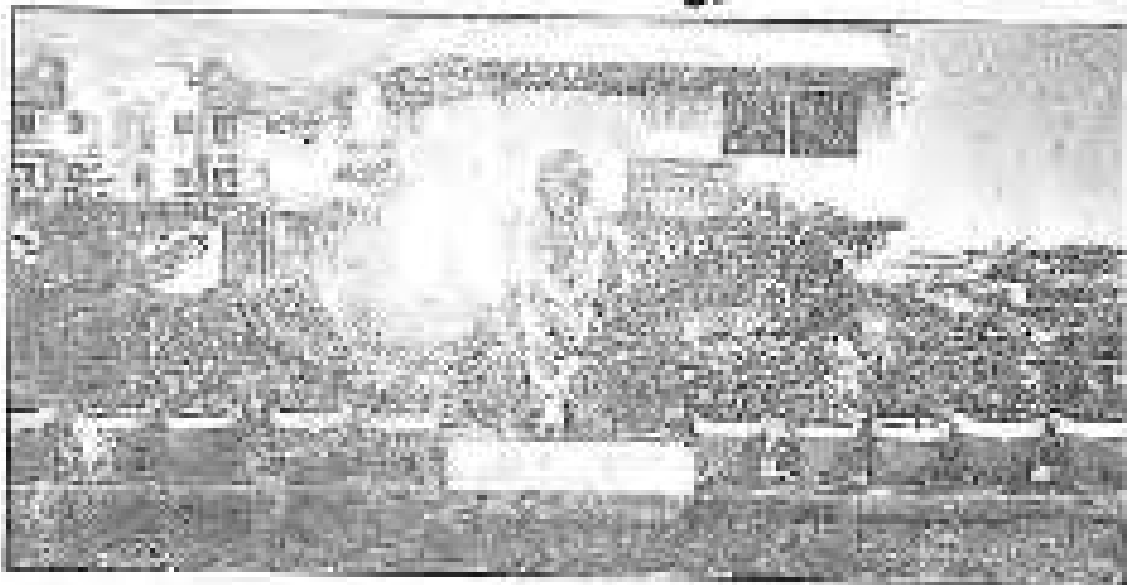
Department of Zoology
2001094-11



Code : 193583B1

LESSON PLAN AND PROGRESS REGISTER

"Lead Me to Light"



RAJA MADHUSUDAN DEV DEGREE COLLEGE OF SCIENCE & EDUCATION

(A Govt. Aided Degree College)

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E-mail : rajamddegreecollege@gmail.com

LESSON PLAN

2004-05

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

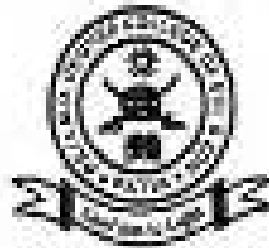
| Topic | Periods | Remarks |
|---|---------|---------|
| 1. <u>Introduction to Zoology</u>
Characteristics of animals
Comparison of animals with plants
Evolution: Evidence
Origin of life: theories
and the study of fossils and
patterns of change. Early
development of life and the
rise to present day animals.
Evolution: Evidence and origin | 10 | |
| 2. <u>Phylum Porifera</u>
Structure and life cycle
of sponges. | 1 | |
| 3. <u>Phylum Coelenterata</u>
Structure and life cycle
of Hydra, Obelia, and
Physalia. | 1 | |
| 4. <u>Phylum Mollusca</u>
Structure and life cycle
of Pinctada, Nautilus,
and Limnaea. | 1 | |
| 5. <u>Phylum Annelida</u>
Structure and life cycle
of earthworm, leech, and
Nereis. | 1 | |
| 6. <u>Phylum Arthropoda</u>
Structure and life cycle
of cockroach, butterfly,
and mosquito. | 1 | |
| 7. <u>Phylum Mammalia</u>
Structure and life cycle
of man, monkey, and
dog. | 1 | |
| 8. <u>Phylum Aves</u>
Structure and life cycle
of pigeon, crow, and
parrot. | 1 | |
| 9. <u>Phylum Pisces</u>
Structure and life cycle
of fish. | 1 | |
| 10. <u>Phylum Amphibia</u>
Structure and life cycle
of frog and salamander. | 1 | |
| 11. <u>Phylum Reptalia</u>
Structure and life cycle
of snake and lizard. | 1 | |
| 12. <u>Phylum Birds</u>
Structure and life cycle
of pigeon, crow, and
parrot. | 1 | |
| 13. <u>Phylum Mammalia</u>
Structure and life cycle
of man, monkey, and
dog. | 1 | |
| 14. <u>Phylum Aves</u>
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of pigeon, crow, and
parrot. | 1 | |
| 15. <u>Phylum Pisces</u>
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of fish. | 1 | |
| 16. <u>Phylum Amphibia</u>
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of frog and salamander. | 1 | |
| 17. <u>Phylum Reptalia</u>
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of snake and lizard. | 1 | |
| 18. <u>Phylum Birds</u>
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of pigeon, crow, and
parrot. | 1 | |
| 19. <u>Phylum Mammalia</u>
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of man, monkey, and
dog. | 1 | |
| 20. <u>Phylum Aves</u>
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of pigeon, crow, and
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| 21. <u>Phylum Pisces</u>
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of fish. | 1 | |
| 22. <u>Phylum Amphibia</u>
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| 24. <u>Phylum Birds</u>
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| 25. <u>Phylum Mammalia</u>
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| 26. <u>Phylum Aves</u>
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| 27. <u>Phylum Pisces</u>
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| 28. <u>Phylum Amphibia</u>
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| 33. <u>Phylum Pisces</u>
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Structure and life cycle
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Structure and life cycle
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Structure and life cycle
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parrot. | 1 | |
| 49. <u>Phylum Mammalia</u>
Structure and life cycle
of man, monkey, and
dog. | 1 | |
| 50. <u>Phylum Aves</u>
Structure and life cycle
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parrot. | 1 | |
| 51. <u>Phylum Pisces</u>
Structure and life cycle
of fish. | 1 | |
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| 58. <u>Phylum Amphibia</u>
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| 59. <u>Phylum Reptalia</u>
Structure and life cycle
of snake and lizard. | 1 | |
| 60. <u>Phylum Birds</u>
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| 61. <u>Phylum Mammalia</u>
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| 62. <u>Phylum Aves</u>
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Structure and life cycle
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of fish. | 1 | |
| 70. <u>Phylum Amphibia</u>
Structure and life cycle
of frog and salamander. | 1 | |
| 71. <u>Phylum Reptalia</u>
Structure and life cycle
of snake and lizard. | 1 | |
| 72. <u>Phylum Birds</u>
Structure and life cycle
of pigeon, crow, and
parrot. | 1 | |
| 73. <u>Phylum Mammalia</u>
Structure and life cycle
of man, monkey, and
dog. | 1 | |
| 74. <u>Phylum Aves</u>
Structure and life cycle
of pigeon, crow, and
parrot. | 1 | |
| 75. <u>Phylum Pisces</u>
Structure and life cycle
of fish. | 1 | |
| 76. <u>Phylum Amphibia</u>
Structure and life cycle
of frog and salamander. | 1 | |
| 77. <u>Phylum Reptalia</u>
Structure and life cycle
of snake and lizard. | 1 | |
| 78. <u>Phylum Birds</u>
Structure and life cycle
of pigeon, crow, and
parrot. | 1 | |
| 79. <u>Phylum Mammalia</u>
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| 80. <u>Phylum Aves</u>
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of pigeon, crow, and
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| 81. <u>Phylum Pisces</u>
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of fish. | 1 | |
| 82. <u>Phylum Amphibia</u>
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Structure and life cycle
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| 84. <u>Phylum Birds</u>
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parrot. | 1 | |
| 85. <u>Phylum Mammalia</u>
Structure and life cycle
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| 86. <u>Phylum Aves</u>
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| 92. <u>Phylum Aves</u>
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of pigeon, crow, and
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| 93. <u>Phylum Pisces</u>
Structure and life cycle
of fish. | 1 | |
| 94. <u>Phylum Amphibia</u>
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| 95. <u>Phylum Reptalia</u>
Structure and life cycle
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| 96. <u>Phylum Birds</u>
Structure and life cycle
of pigeon, crow, and
parrot. | 1 | |
| 97. <u>Phylum Mammalia</u>
Structure and life cycle
of man, monkey, and
dog. | 1 | |
| 98. <u>Phylum Aves</u>
Structure and life cycle
of pigeon, crow, and
parrot. | 1 | |
| 99. <u>Phylum Pisces</u>
Structure and life cycle
of fish. | 1 | |
| 100. <u>Phylum Amphibia</u>
Structure and life cycle
of frog and salamander. | 1 | |

PROGRESS

007

| Sl. No. | Date | Page | Topic | Periods | Remarks |
|---------|---------|------|-------------------------|---------|---------|
| 1. | 1/10/04 | 101 | Introduction to Zoology | 10 | |
| 2. | 1/10/04 | 102 | Phylum Porifera | 1 | |
| 3. | 1/10/04 | 103 | Phylum Coelenterata | 1 | |
| 4. | 1/10/04 | 104 | Phylum Mollusca | 1 | |
| 5. | 1/10/04 | 105 | Phylum Annelida | 1 | |
| 6. | 1/10/04 | 106 | Phylum Arthropoda | 1 | |
| 7. | 1/10/04 | 107 | Phylum Mammalia | 1 | |
| 8. | 1/10/04 | 108 | Phylum Aves | 1 | |
| 9. | 1/10/04 | 109 | Phylum Pisces | 1 | |
| 10. | 1/10/04 | 110 | Phylum Amphibia | 1 | |
| 11. | 1/10/04 | 111 | Phylum Reptalia | 1 | |
| 12. | 1/10/04 | 112 | Phylum Birds | 1 | |
| 13. | 1/10/04 | 113 | Phylum Mammalia | 1 | |
| 14. | 1/10/04 | 114 | Phylum Aves | 1 | |
| 15. | 1/10/04 | 115 | Phylum Pisces | 1 | |
| 16. | 1/10/04 | 116 | Phylum Amphibia | 1 | |
| 17. | 1/10/04 | 117 | Phylum Reptalia | 1 | |
| 18. | 1/10/04 | 118 | Phylum Birds | 1 | |
| 19. | 1/10/04 | 119 | Phylum Mammalia | 1 | |
| 20. | 1/10/04 | 120 | Phylum Aves | 1 | |
| 21. | 1/10/04 | 121 | Phylum Pisces | 1 | |
| 22. | 1/10/04 | 122 | Phylum Amphibia | 1 | |
| 23. | 1/10/04 | 123 | Phylum Reptalia | 1 | |
| 24. | 1/10/04 | 124 | Phylum Birds | 1 | |
| 25. | 1/10/04 | 125 | Phylum Mammalia | 1 | |
| 26. | 1/10/04 | 126 | Phylum Aves | 1 | |
| 27. | 1/10/04 | 127 | Phylum Pisces | 1 | |
| 28. | 1/10/04 | 128 | Phylum Amphibia | 1 | |
| 29. | 1/10/04 | 129 | Phylum Reptalia | 1 | |
| 30. | 1/10/04 | 130 | Phylum Birds | 1 | |
| 31. | 1/10/04 | 131 | Phylum Mammalia | 1 | |
| 32. | 1/10/04 | 132 | Phylum Aves | 1 | |
| 33. | 1/10/04 | 133 | Phylum Pisces | 1 | |
| 34. | 1/10/04 | 134 | Phylum Amphibia | 1 | |
| 35. | 1/10/04 | 135 | Phylum Reptalia | 1 | |
| 36. | 1/10/04 | 136 | Phylum Birds | 1 | |
| 37. | 1/10/04 | 137 | Phylum Mammalia | 1 | |
| 38. | 1/10/04 | 138 | Phylum Aves | 1 | |
| 39. | 1/10/04 | 139 | Phylum Pisces | 1 | |
| 40. | 1/10/04 | 140 | Phylum Amphibia | 1 | |
| 41. | 1/10/04 | 141 | Phylum Reptalia | 1 | |
| 42. | 1/10/04 | 142 | Phylum Birds | 1 | |
| 43. | 1/10/04 | 143 | Phylum Mammalia | 1 | |
| 44. | 1/10/04 | 144 | Phylum Aves | 1 | |
| 45. | 1/10/04 | 145 | Phylum Pisces | 1 | |
| 46. | 1/10/04 | 146 | Phylum Amphibia | 1 | |
| 47. | 1/10/04 | 147 | Phylum Reptalia | 1 | |
| 48. | 1/10/04 | 148 | Phylum Birds | 1 | |
| 49. | 1/10/04 | 149 | Phylum Mammalia | 1 | |
| 50. | 1/10/04 | 150 | Phylum Aves | 1 | |
| 51. | 1/10/04 | 151 | Phylum Pisces | 1 | |
| 52. | 1/10/04 | 152 | Phylum Amphibia | 1 | |
| 53. | 1/10/04 | 153 | Phylum Reptalia | 1 | |
| 54. | 1/10/04 | 154 | Phylum Birds | 1 | |
| 55. | 1/10/04 | 155 | Phylum Mammalia | 1 | |
| 56. | 1/10/04 | 156 | Phylum Aves | 1 | |
| 57. | 1/10/04 | 157 | Phylum Pisces | 1 | |
| 58. | 1/10/04 | 158 | Phylum Amphibia | 1 | |
| 59. | 1/10/04 | 159 | Phylum Reptalia | 1 | |
| 60. | 1/10/04 | 160 | Phylum Birds | 1 | |
| 61. | 1/10/04 | 161 | Phylum Mammalia | 1 | |
| 62. | 1/10/04 | 162 | Phylum Aves | 1 | |
| 63. | 1/10/04 | 163 | Phylum Pisces | 1 | |
| 64. | 1/10/04 | 164 | Phylum Amphibia | 1 | |
| 65. | 1/10/04 | 165 | Phylum Reptalia | 1 | |
| 66. | 1/10/04 | 166 | Phylum Birds | 1 | |
| 67. | 1/10/04 | 167 | Phylum Mammalia | 1 | |
| 68. | 1/10/04 | 168 | Phylum Aves | 1 | |
| 69. | 1/10/04 | 169 | Phylum Pisces | 1 | |
| 70. | 1/10/04 | 170 | Phylum Amphibia | 1 | |
| 71. | 1/10/04 | 171 | Phylum Reptalia | 1 | |
| 72. | 1/10/04 | 172 | Phylum Birds | 1 | |
| 73. | 1/10/04 | 173 | Phylum Mammalia | 1 | |
| 74. | 1/10/04 | 174 | Phylum Aves | 1 | |
| 75. | 1/10/04 | 175 | Phylum Pisces | 1 | |
| 76. | 1/10/04 | 176 | Phylum Amphibia | 1 | |
| 77. | 1/10/04 | 177 | Phylum Reptalia | 1 | |
| 78. | 1/10/04 | 178 | Phylum Birds | 1 | |
| 79. | 1/10/04 | 179 | Phylum Mammalia | 1 | |
| 80. | 1/10/04 | 180 | Phylum Aves | 1 | |
| 81. | 1/10/04 | 181 | Phylum Pisces | 1 | |
| 82. | 1/10/04 | 182 | Phylum Amphibia | 1 | |
| 83. | 1/10/04 | 183 | Phylum Reptalia | 1 | |
| 84. | 1/10/04 | 184 | Phylum Birds | 1 | |
| 85. | 1/10/04 | 185 | Phylum Mammalia | 1 | |
| 86. | 1/10/04 | 186 | Phylum Aves | 1 | |
| 87. | 1/10/04 | 187 | Phylum Pisces | 1 | |
| 88. | 1/10/04 | 188 | Phylum Amphibia | 1 | |
| 89. | 1/10/04 | 189 | Phylum Reptalia | 1 | |
| 90. | 1/10/04 | 190 | Phylum Birds | 1 | |
| 91. | 1/10/04 | 191 | Phylum Mammalia | 1 | |
| 92. | 1/10/04 | 192 | Phylum Aves | 1 | |
| 93. | 1/10/04 | 193 | Phylum Pisces | 1 | |
| 94. | 1/10/04 | 194 | Phylum Amphibia | 1 | |
| 95. | 1/10/04 | 195 | Phylum Reptalia | 1 | |
| 96. | 1/10/04 | 196 | Phylum Birds | 1 | |
| 97. | 1/10/04 | 197 | Phylum Mammalia | 1 | |
| 98. | 1/10/04 | 198 | Phylum Aves | 1 | |
| 99. | 1/10/04 | 199 | Phylum Pisces | 1 | |
| 100. | 1/10/04 | 200 | Phylum Amphibia | 1 | |

Odia
ସମାଜିକ ସେବା ବିଭାଗ
2017-18



Code : 11055331

LESSON PLAN AND PROGRESS REGISTER

"Lead Me to Light"



RAJA MADHUSUDAN DEV DEGREE COLLEGE OF SCIENCE & EDUCATION

(A Govt. Aided Degree College)

PATIA, INFOCITY, BHUBANESWAR-31

Phone : 0674 - 2728449, 2728448, Telefax : 0674-2728449

Website : www.rmddc.ac.in

E-mail : rajamdddegreecollege@gmail.com



Code : 10858301

LESSON PLAN AND PROGRESS REGISTER

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Est. : 1993-94

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Website : www.rmdc.ac.in

E-mail : rajamdegreecollege@gmail.com

LESSON PLAN

| Sl. No. | Date | Topic | Remarks |
|---------|------|--|---------|
| 1 | | <p>Lesson 1: Introduction to the Study of Economics</p> <p>1.1. Definition of Economics
 1.2. Scope of Economics
 1.3. Importance of Economics
 1.4. Methods of Economic Study</p> | |
| 2 | | <p>Lesson 2: Internal Structure of the Economy</p> <p>2.1. Factors of Production
 2.2. Production Possibility Frontier
 2.3. Opportunity Cost
 2.4. Production and Distribution of Income</p> | |
| 3 | | <p>Lesson 3: Money and Banking</p> <p>3.1. Functions of Money
 3.2. Money Demand
 3.3. Money Supply
 3.4. Banking System
 3.5. Monetary Policy</p> | |

PROGRESS

| Sl. No. | Date | Topic | Remarks |
|---------|------|-------|---------|
| 1 | | | |
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RMSD College of Science & Education, Patna

1st semester Paper - CORE I

Surprise Test

DT - 04.03.2022

Time - 1hr

FM - 20

1) Define virus ? describe the process of replication of T-Phage ?

OR

Describe the economic importance of virus with reference to vaccine production, medicine and diagnosis.

2) Define enzyme ? Describe Michaelis Menten Equation ?

OR

Describe the types of and significance of chemical bond with proper examples ?

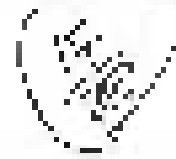


PTICPIL
RMSD COLLEGE OF SCIENCE & EDUCATION
PATNA, BIHAR

CLASS - 11th year 1st.

RD Datta College of Science and Education
Statistical Unit 2022

1st semester
Time 1 hour



1/1/2022

Q) Define virus describe the process of replication of a virus:

or

Describe the economic importance of virus give reasons of various products concerned with diagnosis?

Ans

~~Viruses are microscopic organisms~~



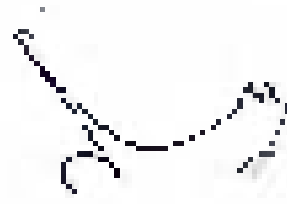
~~Viruses are non-living entities~~



Viruses are the smallest and the simplest life forms. They are non-living and non-dividing entities. They are non-living when they are outside the host cell. They become active when they enter the living body.

(i) It contains mainly RNA and DNA. It is a genetic material and is a single stranded or double stranded.

- 1) Single stranded RNA
- 2) Single stranded DNA
- 3) Double stranded RNA
- 4) Double stranded DNA



(ii) It is the smallest organism as it is the smallest and the simplest life form. It is a genetic material and is a single stranded or double stranded.

