

# DWIVEDI CLASSES

**(BIOLOGY BY DWIVEDI SIR)**

पढ़े वहाँ, बच्चों का सिलेक्शन दिलाना ज़िद हो जहाँ।

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**(Topic)**

**BIOLOGY**

**Class 11<sup>th</sup> Chapter-01  
(The Living world)**

**Test Series**

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1. Match the columns I and II, and choose the correct combination from the options given.
 

Column I	Column II
(a) Fungi	(i) Asexual spores
(b) Amoeba	(ii) Binary fission
(c) Hydra and Yeast	(iii) True regeneration
(d) Planaria	(iv) Budding

  - (1) a-i, b-ii, c-iii, d-iv
  - (2) a-i, b-ii, c-iv, d-iii
  - (3) a-ii, b-i, c-iv, d-iii
  - (4) None are correct
  
2. Which one of the following aspects is an exclusive characteristic of living things?
  - (1) Isolated metabolic reactions occur in vitro
  - (2) Increase in mass from inside only
  - (3) Perception of events happening in the environment and their memory.
  - (4) Increase in mass by accumulation of material both on surface as well as internally.
  
3. The living organisms can be unexceptionally distinguished from the non-living things on the basis of their ability for
  - (1) interaction with the environment and progressive evolution
  - (2) reproduction
  - (3) growth and movement
  - (4) responsiveness to touch.
  
4. Read the following statements and select the incorrect one.
  - (1) Isolated metabolic reactions in vitro are not living things but surely living reactions.
  - (2) The sum total of all the chemical reactions occurring in our body is metabolism.
  - (3) All organisms, from the prokaryotes to the most complex eukaryotes have self-consciousness.
  - (4) Metabolic reactions can be demonstrated outside the body in cell-free system.
  
5. Select the correctly written scientific name of Mangifera which was first described by Carolus Linnaeus.
  - (1) Mangifera Indica
  - (2) Mangifera indica Car. Linn.
  - (3) Mangifera indica Linn.
  - (4) Mangifera indica
  
6. Self-consciousness (the awareness of himself) is the property of
  - (1) All living organisms
  - (2) Prokaryotes only
  - (3) Eukaryotes only
  - (4) Human beings only
  
7. Which of the following is against the rules of ICBN?
  - (1) Hand written scientific names should be underlined.
  - (2) Every species should have a generic name and a specific epithet.
  - (3) Scientific names are in Latin and should be italicized.
  - (4) Generic and specific names should be written starting with small letters.
  
8. Select the wrong statement about the rules of binomial nomenclature.
  - (1) Name of the author appears after the specific epithet and written in abbreviated form.
  - (2) Both the words in a biological name, when handwritten, are separately underlined to indicate their italic origin.
  - (3) Biological names are printed in italics to indicate their Latin origin.
  - (4) Biological names are Latinised or derived from Latin irrespective of their origin.
  
9. Nomenclature is governed by certain universal rules. Which one of the following is contrary to the rules of nomenclature?
  - (1) The names are written in Latin and are italicised.
  - (2) When written by hand the names are to be underlined.
  - (3) Biological names can be written in any language.
  - (4) The first word in a biological name represents the genus name and the second is a specific epithet.
  
10. Which ensure that each organism has only one name all over the world?
  - (1) Scientific name
  - (2) Local name
  - (3) Trivial name
  - (4) All of the above
  
11. ICBN stands for
  - (1) International Code of Botanical Nomenclature
  - (2) International Congress of Biological Names
  - (3) Indian Code of Botanical Nomenclature
  - (4) Indian Congress of Biological Names.

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- 12.** Which naming system is practised by biologists all over the world?  
 (1) Binomial system  
 (2) Trivial system  
 (3) Artificial system  
 (4) All of the above
- 13.** Biosystematics aims at  
 (1) the classification of organisms based on broad morphological characters  
 (2) delimiting various taxa of organisms and establishing their relationships  
 (3) the classification of organisms based on their evolutionary history and establishing their phylogeny on the totality of various parameters from all fields of studies  
 (4) identification and arrangement of organisms, on the basis of their cytological characteristics.
- 14.** Match column I with column II, and choose the correct combination from the options given below.
- | <b>Column I</b> |          | <b>Column II</b>  |          |
|-----------------|----------|-------------------|----------|
| a. Primata      |          | i. Monocotyledons |          |
| b. Diptera      |          | ii. Mammalia      |          |
| c. Sapindales   |          | iii. Insecta      |          |
| d. Poales       |          | iv. Dicotyledonae |          |
| <b>a</b>        | <b>b</b> | <b>c</b>          | <b>d</b> |
| (1) iii         | ii       | i                 | iv       |
| (2) ii          | iii      | i                 | iv       |
| (3) iv          | ii       | iv                | i        |
| (4) ii          | iii      | iv                | i        |
- 15.** Which taxon have maximum number of similar characters?  
 (1) Class  
 (2) Kingdom  
 (3) Species  
 (4) Family
- 16.** Linnaeus is credited with  
 (1) binomial nomenclature  
 (2) theory of biogenesis  
 (3) discovery of microscope  
 (4) discovery of blood circulation.
- 17.** Unit of classification is  
 (1) Taxon  
 (2) Rank  
 (3) Category  
 (4) All of the above
- 18.** Linnaeus evolved a system of nomenclature called  
 (1) monomial  
 (2) vernacular  
 (3) binomial  
 (4) polynomial.
- 19.** Wheat and mango belongs to the same  
 (1) Order  
 (2) Class  
 (3) Division  
 (4) Both 2 and 3
- 20.** Match column I with column II for housefly classification and select the correct option using the codes given below.
- | <b>Column I</b> | <b>Column II</b> |
|-----------------|------------------|
| A. Family       | (i) Diptera      |
| B. Order        | (ii) Arthropoda  |
| C. Class        | (iii) Muscidae   |
| D. Phylum       | (iv) Insecta     |
- (1) A-(iii), B-(i), C-(iv), D-(ii)  
 (2) A-(iii), B-(ii), C-(iv), D-(i)  
 (3) A-(iv), B-(iii), C-(ii), D-(i)  
 (4) A-(iv), B-(ii), C-(i), D-(iii)
- 21.** Lion and tiger are placed in the same  
 (1) Genus  
 (2) Family  
 (3) Order  
 (4) All of the above
- 22.** The common characteristics between tomato and potato will be maximum at the level of their  
 (1) family  
 (2) order  
 (3) division  
 (4) genus.
- 23.** Genus Solanum includes  
 1. Potato  
 2. Brinjal  
 3. Datura  
 4. Tulip  
 (1) 1,3  
 (2) 1,2  
 (3) 1,4  
 (4) 1,2,3
- 24.** **Statement I:** Wheat and mango belong to the same division.  
**Statement II:** Mango and wheat bear flowers.  
 (1) Both statements I and II are correct and II explains I  
 (2) Both statements I and II are correct and II does not explain I  
 (3) Statement I is true and statement II is false  
 (4) Both statements I and II are false
- 25.** Which one of the following organisms is scientifically correctly named, correctly printed according to the International Rules of Nomenclature and correctly described?  
 (1) *Musca domestica* - the common house fly  
 (2) *Plasmodium falciparum* - a protozoan pathogen causing the most serious type of malaria.  
 (3) *Pelis tigris* - the Indian tiger, well protected in Gir forests.  
 (4) *E.coli* - full name *Entamoeba coli*, a commonly occurring bacterium in human intestine.

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26. Which one of the following animals is correctly matched with its particular taxonomic category?  
(1) Tiger - tigris, species  
(2) Cuttlefish - mollusca, class  
(3) Humans - primata, family  
(4) Housefly - Musca, order
27. Brinjal, makhai and potato are not placed in the same  
(1) Genus (2) Division  
(3) Class (4) Species
28. Man and housefly are placed in the same  
(1) Order (2) Class  
(3) Phylum (4) Kingdom
29. Species are considered as  
(1) real basic units of classification  
(2) the lowest units of classification  
(3) artificial concept of human mind which cannot be defined in absolute terms  
(4) real units of classification devised by taxonomists.
30. Order related to "brinjal" is  
(1) Poales (2) Sapindales  
(3) Polymoniales (4) Dicotyledonae
31. Which of the following is less general in characters as compared to genus?  
(1) Species (2) Division  
(3) Class (4) Family
32. Tiger and dog are placed in the same  
(1) Genus (2) Family  
(3) Class (4) Both 2 and 3
33. 'Taxon' is the unit of a group of  
(1) order (2) taxonomy  
(3) species (4) genes.
34. Carnivora includes the  
(1) Tigers (2) Cats  
(3) Dogs (4) All of the above
35. A group of plants and animals with similar traits of any rank is  
(1) Taxon (2) Species  
(3) Genus (4) Order
36. Which is not a Primate?  
(1) Tiger (2) Monkey  
(3) Gorilla (4) Gibbon
37. *Musca domestica* is common name of  
(1) Housefly (2) Mosquito  
(3) Snail (4) Ant
38. The category situated in the middle of hierarchical arrangement is  
(1) Division (2) Class  
(3) Order (4) Family
39. Metabolism refers to  
(1) Release of energy  
(2) Gain of energy  
(3) Catabolism  
(4) Gain or release of energy
40. Fishes, amphibians, reptiles, birds and mammals constitute in the same category, called  
(1) Division (2) Phylum  
(3) Order (4) Class
41. Which is less general in characters as compared to genus?  
(1) Family (2) Division  
(3) Class (4) Species
42. **Statement I:** The sum total of all the chemical reactions occurring in our body is metabolism.  
**Statement II:** Except microbes, all plants, animals and fungi exhibit metabolism.  
(1) Both statements I and II are correct and II explains I  
(2) Both statements I and II are correct and II does not explain I  
(3) Statement I is true and statement II is false  
(4) Both statements I and II are false
43. The fungi, the filamentous algae, the protonema of mosses, all easily multiply by \_\_\_\_\_.  
(1) budding (2) fission  
(3) regeneration (4) fragmentation
44. **Statement I:** A dead organism does not grow.  
**Statement II:** No non-living object is capable of reproducing or replicating by itself.  
(1) Both statements I and II are correct and II explains I  
(2) Both statements I and II are correct and II does not explain I  
(3) Statement I is true and statement II is false  
(4) Both statements I and II are false

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45. Which of the following is not a defining feature of living organisms?  
 (1) Growth (2) Reproduction  
 (3) Metabolism (4) More than one
46. Twin characteristics of growth are  
 (1) Increase in length  
 (2) Increase in width  
 (3) Increase in mass and number  
 (4) Both 1 and 2
47. Reproduction is synonymous with growth in  
 (1) Amoeba (2) Bacteria  
 (3) Unicellular algae (4) All of the above
48. As we go from kingdom to species number of common characteristics goes on  
 (1) Increasing  
 (2) Decreasing  
 (3) Increasing at some level  
 (4) Decreasing at some level
49. Select the wrong statements.  
 i. Lower the taxon, more are the characteristics that the members within the taxon share.  
 ii. Order is the assemblage of genera which exhibit a few similar characters.  
 iii. Cat and dog are included in the same family Felidae.  
 iv. Binomial nomenclature was introduced by Carolus Linnaeus.  
 (1) i, ii and iii (2) ii, iii and iv  
 (3) i and iv (4) ii and iii
50. **Statement I:** An order includes related classes.  
**Statement II:** Families like Convolvulaceae and Solanaceae are included in the order Polymoniales mainly based on the floral characters.  
 (1) Only statement I is correct  
 (2) Only statement II is correct  
 (3) Both statements I and II are correct  
 (4) Both statements I and II are incorrect
51. In human beings and angiosperms, growth and reproduction are mutually \_\_\_\_\_ events.  
 (1) Exclusive  
 (2) Inclusive  
 (3) Dependent  
 (4) All of the above
52. Isolated metabolic reaction is  
 (1) in vitro reaction (2) in vivo reaction  
 (3) Living reaction (4) More than one
53. Identify the exclusive characteristic of living things from given features.  
 (1) Perception of events happening in the environment and their memory.  
 (2) Isolated metabolic reactions occur in vitro.  
 (3) Increase in mass by accumulation of material both on surface as well as internally.  
 (4) Increase in mass from inside only.
54. Amoeba multiplies by mitotic cell division. This phenomenon is considered as  
 (1) Growth  
 (2) Reproduction  
 (3) Consciousness  
 (4) Both growth and reproduction
55. Which of the following shows true regeneration?  
 (1) Planaria (2) Protonema of mosses  
 (3) Amoeba (4) Yeast
56. Identify the correct option for the given plants.
- | Biological name   | Family | Order | Class |
|-------------------|--------|-------|-------|
| Mangifera indica  | I      | ii    | iii   |
| Triticum aestivum | iv     | v     | vi    |
- (1) i-Anacardiaceae, ii-Sapindales, iii-Dicotyledonae, iv-Poaceae, v-Poales, vi- Monocotyledonae  
 (2) i-Anacardiaceae, ii- Sapindales, iii- Dictotyledonae, iv- Poales, v- Poaceae, vi- Monocotyledonae  
 (3) i-Anacardiaceae, ii-Sapindales, iii- Monocotyledonae, iv-Poaceae, v-Poales, vi- Dicotyledonae  
 (4) i-Poaceae, ii- Sapindales, iii- Dicotyledonae, iv-Anacardiaceae, v- Poales, vi- Monocotyledonae
57. The total number of species that are known and described in ranges between  
 (1) 1.5-1.8 million (2) 1.6-1.7 million  
 (3) 1.7-1.8 million (4) 1.8-1.9 million
58. Which of the following is not an all-inclusive property of living organisms?  
 (1) Growth (2) Consciousness  
 (3) Reproduction (4) All of the above

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59. Which of the following statements regarding universal rules of nomenclature is wrong?  
 (1) Both the words in a biological name, when handwritten are separately underlined.  
 (2) The first word in a biological name represents the genus.  
 (3) The first word denoting the genus starts with a capital letter.  
 (4) Biological names are generally in Greek and is written in italics.
60. Match column I with column II, and choose the correct combination from the options given below.
- | Column I |          | Column II     |          |
|----------|----------|---------------|----------|
| a. Canis |          | i Felidae     |          |
| b. Felis |          | ii. Muscidae  |          |
| c. Homo  |          | iii. Canidae  |          |
| d. Musca |          | iv. Hominidae |          |
| <b>a</b> | <b>b</b> | <b>c</b>      | <b>d</b> |
| (1) i    | ii       | iii           | iv       |
| (2) ii   | iii      | iv            | i        |
| (3) iii  | i        | iv            | ii       |
| (4) i    | iii      | iv            | ii       |
61. Sum total of all chemical reactions taking place in a cell or body is called  
 (1) Anabolism (2) Catabolism  
 (3) Homeostasis (4) Metabolism
62. Which of the following combinations is correct for wheat?  
 (1) Genus: Triticum, Family: Poaceae, Order: Poales, Class: Dicotyledonae  
 (2) Genus: Triticum, Family: Poaceae, Order: Sapindales, Class: Monocotyledonae  
 (3) Genus: Triticum, Family: Poaceae, Order: Poales, Class: Monocotyledonae  
 (4) Genus: Triticum, Family: Anacardiaceae, Order: Poales, Class: Monocotyledonae
63. Growth and reproduction are linked in  
 (1) Unicellular organisms  
 (2) Multicellular organisms  
 (3) Both  
 (4) None
64. All living organisms are linked to one another because  
 (1) They show common genetic material but to varying degree  
 (2) They have common genetic material of the same type  
 (3) All have common cellular organisation  
 (4) All of the above
65. "Taxon" differs from "Taxa" due to  
 (1) This being a higher taxonomic category than taxa  
 (2) This being a lower taxonomic category than taxa  
 (3) This being the singular of taxa  
 (4) This being the plural of taxa
66. In which of the following organisms reproduction never takes place?  
 (1) Fertile human (2) Worker bee  
 (3) Mule (4) Both (2) and (3)
67. Taxonomic hierarchy refers to  
 (1) Stepwise arrangement of all categories for classification of plants and animals  
 (2) A group of senior taxonomists who decide the nomenclature of plants and animals  
 (3) A list of botanists or zoologists who have worked on taxonomy of a species or group  
 (4) Classification of a species based on fossil record.
68. Which of the following can be considered as a defining feature of living organisms?  
 (1) Internal growth  
 (2) Consciousness  
 (3) Cellularity  
 (4) All of the above
69. Species is a group of individuals that  
 (1) Are reproductively isolated among themselves  
 (2) Cannot interbreed  
 (3) Can interbreed  
 (4) Can interbreed with individual of other species
70. What kind of growth is exhibited by non-living organisms?  
 (1) Accumulation of material on surface  
 (2) Accumulation of material inside  
 (3) Growth from inside  
 (4) None of the above
71. **Statement I:** In majority of higher animals and plants, growth and reproduction are mutually exclusive events.  
**Statement II:** Non-living objects also grow if we take increase in body mass as a criterion for growth.  
 (1) Only statement I is correct  
 (2) Only statement II is correct  
 (3) Both statements I and II are correct  
 (4) Both statements I and II are incorrect

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- 72.** Which one of the following animals is correctly matched with its particular named taxonomic category?  
 (1) Humans-Primata, the family  
 (2) Housefly-Musca, an order  
 (3) Tiger-tigris, the species  
 (4) Cuttlefish- Mollusca, a class
- 73.** Among the following, which is a common phenomenon exhibited by living and non-living organisms to show the feature of growth?  
 (1) Increase in mass  
 (2) Cell division  
 (3) Increase in replication rate  
 (4) Cell differentiation
- 74.** Match column I with column II, and choose the correct combination from the options given below.
- | <b>Column I</b>         |  | <b>Column II</b>    |  |
|-------------------------|--|---------------------|--|
| a. Growth               |  | i. Defining feature |  |
| b. Asexual reproduction |  | ii. Mule            |  |
| c. Sexual reproduction  |  | iii. Protonema      |  |
| d. Consciousness        |  | iv. Humans          |  |
|                         |  | v. Increase in mass |  |
- |        | a   | b  | c   | d   |
|--------|-----|----|-----|-----|
| (1) v  | ii  | iv | i   | iii |
| (2) ii | iv  | i  | iii | i   |
| (3) v  | iii | iv | i   | i   |
| (4) iv | iii | ii | i   | i   |
- 75.** Consciousness is the defining property of living organisms because  
 (1) Photoperiod affects reproduction in seasonal breeders in both plants and animals  
 (2) Plants respond to external factors like temperature and light  
 (3) Human is aware of himself  
 (4) All of the above
- 76.** Animals are classified into hierarchical groups. In which group is the largest number of species?  
 (1) Genus                      (2) Order  
 (3) Phylum                  (4) Class
- 77.** In which of the following, metabolic reactions take place  
 (1) In living organisms only  
 (2) Both in living and non-living things  
 (3) In cell-free systems  
 (4) Both (1) and (3)
- 78.** Growth in unicellular organisms can be observed by  
 (1) Counting the mass of cultured cells  
 (2) Analysing the amount of nutrients absorbed by living organisms  
 (3) Growth cannot be observed  
 (4) Simply counting the number of cells under microscope during in vitro culture
- 79.** Taxonomic categories showing correct hierarchical arrangement for plants in descending order is  
 (1) Kingdom → Phylum → Class → Order → Family → Genus → Species  
 (2) Species → Genus → Division → Class → Order → Kingdom  
 (3) Kingdom → Division → Class → Order → Family → Genus → Species  
 (4) Species → Genus → Family → Order → Class → Division → Kingdom
- 80. Assertion:** Complexity of classification increases from kingdom to species.  
**Reason:** Common characters decrease from kingdom to species  
 (1) If both assertion and reason are true and the reason is a correct explanation of the assertion.  
 (2) If both assertion and reason are true but reason is not a correct explanation of the assertion.  
 (3) If the assertion is true but reason is false.  
 (4) If both the assertion and reason are false.
- 81.** Taxonomical hierarchy was firstly given by Linnaeus. Which of the following categories are not used by Linnaeus?  
 (1) Phylum, family and variety  
 (2) Family, variety and order  
 (3) Kingdom, phylum and family  
 (4) Class, order and phylum
- 82.** Consider the following statements:  
 (i) Genus comprises a group of related species  
 (ii) Taxon represents a taxonomic group of any ranking  
 (iii) Family comprises a group of related genera  
 (iv) Taxonomic category 'class' includes related phyla  
 Of the above statements:  
 (1) i, ii and iv are correct  
 (2) i, and iv are correct  
 (3) i, iii and iv are correct  
 (4) i, ii, iii are correct

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- 83.** Which of the following is correctly matched without exception in regard to plant classification?
- (1) Family - Poaceae - ae
  - (2) Division - Pteridophyta - phyta
  - (3) Class - Bryopsida - sida
  - (4) Genus - Solanum - um
- 84.** Which pair of plants are placed in family Solanaceae?
- (1) Petunia and Sesbania
  - (2) Pisum and Petunia
  - (3) Datura and Asphodelus
  - (4) Datura and Petunia
- 85.** Planaria possess high capacity of
- (1) Bioluminescence
  - (2) Metamorphosis
  - (3) Regeneration
  - (4) Alternation of generation
- 86.** Nomenclature is governed by certain universal rules. Which one of the following is contrary to the rules of nomenclature?
- (1) The names are written in Latin and are italicised
  - (2) When written by hand, the names are to be underlined
  - (3) Biological names can be written in any language
  - (4) The first word in a biological name represents the genus name, and the second is a specific epithet
- 87.** Match column I with column II and choose the correct option
- | Column I    | Column II         |
|-------------|-------------------|
| (a) Family  | (i) tuberosum     |
| (b) Kingdom | (ii) Polymoniales |
| (c) Order   | (iii) Solanum     |
| (d) Species | (iv) Plantae      |
| (e) Genus   | (v) Solanaceae    |
- (1) a-(iv); b-(iii); c-(v); d-(iv); e-(i)
  - (2) a-(v); b-(iv); c-(ii); d-(i); e-(iii)
  - (3) a-(iv); b-(v); c-(ii); d-(i); e-(iii)
  - (4) a-(v); b-(iii); c-(ii); d-(i); e-(iv)
- 88. Assertion:** Consciousness is considered as the defining property of living organisms.  
**Reason:** All organisms from the prokaryotes to the most complex eukaryotes can sense and respond to environmental stimuli.
- (1) If both assertion and reason are true and the reason is a correct explanation of the assertion.
  - (2) If both assertion and reason are true but reason is not a correct explanation of the assertion.
  - (3) If the assertion is true but reason is false.
  - (4) If both the assertion and reason are false.
- 89.** Select the incorrect statement.
- (1) Cat and Dog are included in same order.
  - (2) Cat and Tiger are included in same family.
  - (3) Gorilla and Gibbon are placed in same class.
  - (4) Petunia and Datura are placed in same genus.
- 90.** All living organisms are linked to one another because
- (1) They show common genetic material but to varying degree
  - (2) They have common genetic material of the same type
  - (3) All have common cellular organisation
  - (4) All of the above



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Anwasha Panda  
1 review

★★★★★ 11 months ago

... and the efforts he put in to help us succeed is truly admirable. The DPP, A-R questions, fill in the blanks, test papers, short notes all that are provided there are top notch. I will strongly recommend you to join Biology by Dwivedi Sir.

Photo Salon  
3 reviews

★★★★★ a year ago

... by Dwivedi Sir. The faculty is knowledgeable and experienced, and the way they explain complex concepts is outstanding. The regular tests and assessments helped me to keep track of my progress, and the feedback provided by Sir ... More

Mayank Radhu  
5 reviews

★★★★★ a year ago

I recently joined the biology test series for NEET conducted by Biology by Dwivedi sir and I must say it's the best one out there. The test series is well-structured, with a comprehensive syllabus and a variety of question types.

Google



MORE INFORMATION

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biologybydwivedisir.com



# DWIVEDI SIR है, तो POSSIBLE है

TEST PLAN (NEET-2025)				
CLASS 11 <sup>th</sup>				
No.	TEST DATE	CHAPTER NAME	TIME DURATION	TOTAL MARKS
1.	23/06/2024	The Living World	45 Minute	360
2.	28/06/2024	Biological Classification	45 Minute	360
3.	03/07/2024	Plant Kingdom	45 Minute	360
4.	08/07/2024	Animal Kingdom	45 Minute	360
5.	13/07/2024	<b>UNIT-I</b>	45 Minute	360
6.	18/07/2024	Morphology of Flowering Plants	45 Minute	360
7.	23/07/2024	Anatomy of Flowering Plants	45 Minute	360
8.	28/07/2024	Structural Organisation in Animals	45 Minute	360
9.	02/08/2024	<b>UNIT-II</b>	45 Minute	360
10.	07/08/2024	Cell : The Unit of Life	45 Minute	360
11.	17/08/2024	Biomolecules	45 Minute	360
12.	22/08/2024	Cell Cycle and Cell Division	45 Minute	360
13.	27/08/2024	<b>UNIT-III</b>	45 Minute	360
14.	01/09/2024	Photosynthesis in Higher Plants	45 Minute	360
15.	06/09/2024	Respiration in Plants	45 Minute	360
16.	11/09/2024	Plant Growth and Development	45 Minute	360
17.	16/09/2024	<b>UNIT-IV</b>	45 Minute	360
18.	21/09/2024	Breathing and Exchange of Gases	45 Minute	360
19.	26/09/2024	Body Fluids and Circulation	45 Minute	360
20.	01/10/2024	Excretory Products and their Elimination	45 Minute	360
21.	06/10/2024	Locomotion and Movement	45 Minute	360
22.	11/10/2024	Neural Control and Coordination	45 Minute	360
23.	16/10/2024	Chemical Coordination and Integration	45 Minute	360
24.	21/10/2024	<b>UNIT V</b>	45 Minute	360
		<b>CLASS 12<sup>th</sup></b>	45 Minute	360
25.	26/10/2024	Sexual Reproduction in Flowering Plants	45 Minute	360
26.	31/10/2024	Human Reproduction	45 Minute	360
27.	05/11/2024	Reproductive Health	45 Minute	360
28.	10/11/2024	<b>UNIT-VI</b>	45 Minute	360
29.	15/11/2024	Principles of Inheritance and Variation	45 Minute	360
30.	20/11/2024	Molecular Basis of Inheritance	45 Minute	360
31.	25/11/2024	Evolution	45 Minute	360
32.	30/11/2024	<b>UNIT-VII</b>	45 Minute	360
33.	03/12/2024	Human Health and Disease	45 Minute	360
34.	06/12/2024	Microbes in Human Welfare	45 Minute	360
35.	09/12/2024	<b>UNIT-VIII</b>	45 Minute	360
36.	12/12/2024	Biotechnology : Principles and Processes	45 Minute	360
37.	15/12/2024	Biotechnology and its Applications	45 Minute	360
38.	18/12/2024	<b>UNIT-IX</b>	45 Minute	360
39.	21/12/2024	Organisms and Populations	45 Minute	360
40.	24/12/2024	Ecosystem	45 Minute	360
41.	27/12/2024	Biodiversity and Conservation	45 Minute	360
42.	30/12/2024	<b>UNIT-X</b>	45 Minute	360

H.O.→ 1. IPIA NEAR ALLEN SARJIT 2,

B.O. → 2.JAWAHAR NAGAR NEAR ALLEN SATYARTH 2, 3. LANDMARK BRANCH 1<sup>ST</sup> NEAR ALLEN SAMYAK 2,  
4. LANDMARK BRANCH 2<sup>ND</sup> NEAR ALLEN SANGYAN, 5. CORAL PARK NEAR ALLEN SUPATH