Pairing Scheme of Biology-Tech Grade-10 for Academic Session 2026-27 & BISE Exam-2027

The paper of Biology-Tech for class 10 will consist of 40 marks. Timing of the paper will be two hours. The paper will be made as per following details:

Part-I: **Q-1:**

Objective: 10 Multiple Choice Questions. The detail is as follows: $1 \times 10 = 10$

Chapter	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**
MCQs	1	1	1	2	1	1	1	2

Part-II: **Q-2:**

Subjective: Four (4) short answer questions have to be answered out of 6. The detail is as follows: $2 \times 4 = 8$

Chapter	**1**	**2**	**3**	**5**
No. of Short Questions	1	1	2	2

Q-3:

Four (4) short answer questions have to be answered out of 6. The detail is as follows: $2 \times 4 = 8$

Chapter	**4**	**6**	**7**	**8**
No. of Short Questions	1	1	2	2

Part-III: **Subjective:** This section will contain three (3) questions bifurcated in two-part **a & b** (carrying 4 & 3 marks each) and students have to attempt 2 questions The detail is as follows: $7 \times 2 = 14$

Q-4:

Chapter	**1**	**3**
Part	a	b

Q-5:

Chapter	**6**	**5**
Part	a	b

Q-6:

Chapter	**8**	**7**
Part	a	b

Pairing Scheme for Practical Paper of Biology-Tech Grades 9-10

Question	Detail	Marks
1	Specimens, slides, models or other material labelled A,B and C may be selected from the complete prescribed practical syllabus/book, wherever such specimens are mentioned.	3 + 3
2	(a) Experiments from Grade-9 (b) Experiments from Grade-10	3 + 2 + 2 + 1
3	Notebook	3
4	Viva Voce	3

Model Paper for Practical of Biology-Tech Grades 9-10

Time Allowed:	2:00 hours	وقت:2:00 گھنٹے
Maximum Marks:	20	کل نمبر:20

1. Identify slide, specimen or model A, B, and C. Give at least one important characteristic and reason of its identification. 3+3

2. Perform an experiment slotted to you by the Examiner. Write steps of procedure, observations and result. Draw diagrams wherever necessary. 3+2+2+1

   (a) Demonstration of the Process of Photosynthesis using an Aquatic Plant, Like Hydrilla.

   (b) Identification of major organs and organ systems in a dissected frog.

3. Notebook 3

4. Viva Voce 3