

Sainik School Imphal: Class 11 Biology

Sl no	Unit I: Diversity in Living World	Mark 7
1	Chapter 1 – The Living World	https://youtu.be/FKZysxJawT4?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
2	Chapter 2 – Biological Classification	https://youtu.be/2cb_HS5mSjl?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
3	Chapter 3 – Plant Kingdom	https://youtu.be/Q6mSOwLoqvE?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
4	Chapter 4 – Animal Kingdom	https://youtu.be/gLGXYaRKHuQ?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
	Unit II: Structural Organisation in Animals and Plants	Mark 12
5	Chapter 5 – Morphology of Flowering Plants	https://youtu.be/HwyHs_lqSjI?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
6	Chapter 6 – Anatomy of Flowering Plants	https://youtu.be/TI4bQEWN7cQ?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
7	Chapter 7 – Structural Organisation in Animals	https://youtu.be/e_2O8pzi_DI?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
	Unit III: Cell Structure and Functions	Mark 15
8	Chapter 8 – Cell, The Unit of Life	https://youtu.be/s0oUffcDQLQ?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
9	Chapter 9 – Biomolecules	https://youtu.be/lkoDv6ggRjE?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE https://youtu.be/-QK4wz254AA?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
10	Chapter 10 – Cell Cycle	https://youtu.be/HyJ86mS2Nao?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE

	and Cell Division	
	Unit IV: Plant Physiology	Mark 18
11	Chapter 11 – Transport in Plants	https://youtu.be/9ZbZGoQ-dRk?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE https://youtu.be/Lwalf3d5fwA?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
12	Chapter 12 – Mineral Nutrition	https://youtu.be/CrZKDzyTi1U?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
13	Chapter 13 – Photosynthesis in Higher Plants	https://youtu.be/XSMjfvpDtTY?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
14	Chapter 14 – Respiration in Plants	https://youtu.be/BR_ySt3oo3I?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
15	Chapter 15 – Plant Growth and Development	https://youtu.be/zm1YQxzHpfM?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
	Unit V: Human Physiology	Mark 18
16	Chapter 16 – Digestion and Absorption	https://youtu.be/ygBY-TkgYbo?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
17	Chapter 17 – Breathing and Exchange of Gases	https://youtu.be/8VUVBgfNwkQ?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
18	Chapter 18 – Body Fluids and Circulation	https://youtu.be/hBxZ7RfchSg?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
19	Chapter 19 – Excretory Products and their Elimination	https://youtu.be/K9vrysezRpl?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
20	Chapter 20 – Locomotion and Movement	https://youtu.be/25T0J_TPGqw?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE

21	Chapter 21 – Neural Control and Coordination	https://youtu.be/w7XMMgiavkk?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE
22	Chapter 22 – Chemical Coordination and integration	https://youtu.be/gfjTBaMF8pY?list=PLNz32RYOjBer1sk9r4j7KqLm3Zc9nwSSE