

General Biology Study Plan by Ranjeet Tiwari Sir

Batch Timing: 12:00 PM to 12:59 PM

| Date | Day | Subject | Topic |
|--------------|-----------------|-------------------|---|
| Recorded | | General Biology | Introduction (Biology) |
| | | General Biology | Cell Class 1 |
| | | General Biology | Cell Class 2 |
| | | General Biology | Cell Class 3 |
| | | General Biology | Animal Kingdom Class 1 |
| | | General Biology | Animal Kingdom Class 2 |
| | | General Biology | Plant Kingdom Class_1 |
| | | General Biology | Plant Kingdom Class_2 |
| | | General Biology | Nutrition Class 1 |
| | | General Biology | Nutrition Class 2 |
| | General Biology | Nutrition Class 3 | |
| 19 May 2026 | Tuesday | General Biology | Human Digestive System Class 1 |
| 20 May 2026 | Wednesday | General Biology | Human Digestive System Class 2 |
| 21 May 2026 | Thursday | General Biology | Human Digestive System Class 3 |
| 22 May 2026 | Friday | General Biology | Circulatory System Class 1 |
| 25 May 2026 | Monday | General Biology | Circulatory System Class 2 |
| 26 May 2026 | Tuesday | General Biology | Circulatory System Class 3 |
| 27 May 2026 | Wednesday | General Biology | Human Health and Disease Class 1 |
| 28 May 2026 | Thursday | General Biology | Human Health and Disease Class 2 |
| 29 May 2026 | Friday | General Biology | Human Reproductive System Class 1 |
| 1 June 2026 | Monday | General Biology | Human Reproductive System Class 2 |
| 2 June 2026 | Tuesday | General Biology | Respiratory System Class 1 |
| 3 June 2026 | Wednesday | General Biology | Respiratory System Class 2 |
| 4 June 2026 | Thursday | General Biology | Nervous System and Sensory Organs Class 1 |
| 5 June 2026 | Friday | General Biology | Nervous System and Sensory Organs Class 2 |
| 8 June 2026 | Monday | General Biology | Excretory System Class 1 |
| 9 June 2026 | Tuesday | General Biology | Excretory System Class 2 |
| 10 June 2026 | Wednesday | General Biology | Discoveries and Inventions Class 1 |
| 11 June 2026 | Thursday | General Biology | Skeletal System Class 1 |