

CUET (PG) Life Sciences — Recommended Books

Subject code SCQP17 · graduation (B.Sc.) level

The SCQP17 paper is at B.Sc. level across 8 units. Combine one standard textbook per area with a CUET-PG-specific guide and previous-year practice.

Core / all-round

Area / Subject	Recommended Book	Author	Buy (search)
Complete prep	Life Sciences: Fundamentals and Practice (Vol I & II)	Pranav Kumar & Usha Mina	Amazon · Flipkart
Comprehensive biology	Campbell Biology	Reece, Urry et al.	Amazon · Flipkart

Biochemistry

Area / Subject	Recommended Book	Author	Buy (search)
Standard text	Lehninger Principles of Biochemistry	Nelson & Cox	Amazon · Flipkart

Cell & Molecular Biology / Genetics

Area / Subject	Recommended Book	Author	Buy (search)
Cell biology	Molecular Biology of the Cell	Alberts et al.	Amazon · Flipkart
Genetics	Concepts of Genetics	Klug / Snustad & Simmons	Amazon · Flipkart

Biotechnology & Microbiology

Area / Subject	Recommended Book	Author	Buy (search)
Biotechnology	Biotechnology: Expanding Horizons	B. D. Singh	Amazon · Flipkart
Microbiology	Microbiology: An Introduction	Tortora, Funke & Case	Amazon · Flipkart

CUET-PG specific & practice

Area / Subject	Recommended Book	Author	Buy (search)
Guide + PYQ	CUET PG M.Sc. Life Science (SCQP17)	Diwakar Education Hub	Amazon · Flipkart
Practice	CUET PG Life Sciences PYQ / Question Bank	Arihant / OneTouch	Amazon · Flipkart

Notes

- Pranav Kumar (Life Sciences Fundamentals & Practice) doubles as the all-in-one prep book.
- Use standard texts only for weak units; don't try to read every reference cover-to-cover.
- Pair with the PYQ links in the 03_PYQs folder.

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