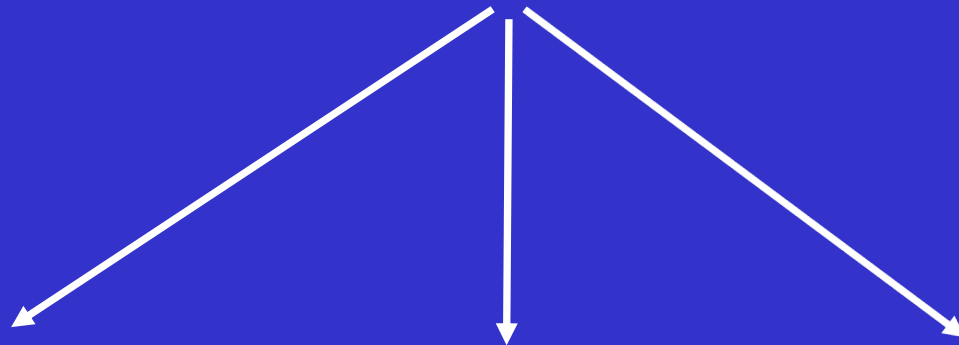


The department of MCB

Undergraduate concentrations (Majors)



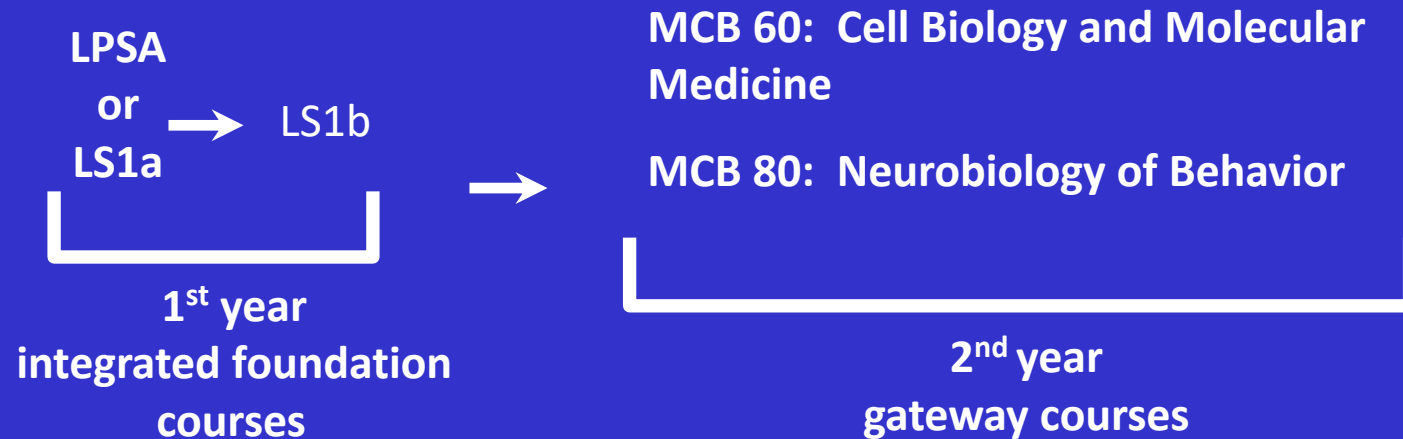
Chemical and
physical biology
(CPB)

Molecular and
cellular biology
(MCB)

Neurobiology

Course Sequence

Introductory Courses



Course Sequence

Intermediate courses

- **MCB 63 - Biochemistry and molecular medicine**
- **MCB 64 - Cell Biology of Human Life in the World**
- **MCB 65 - Physical biochemistry**
- **MCB 68 - Cell biology through the microscope**

Course Sequence

Advanced courses

100-level and above MCB courses

MCO Teaching Requirement

You are expected to teach in two types of courses:

- * An introductory course**
- * An advanced course**

What you need to do

Email the course preceptor/instructor/instructor's assistant to express interest/learn about the course/apply

- Katie Scrocca will send out a list of MCB courses with information, available slots, and contact info
- Submit a TF application form to Katie by May 31

Course	Preceptor	Email
LS1a/MCB 65	Monique Brewster	mbrewst@g.harvard.edu
MCB 63/64	Jessica Liu	liu9@g.harvard.edu
MCB 60/68	Erica Homan	ehoman@fas.harvard.edu
LS1b	Rickey Shah	rickeyshah@g.harvard.edu
LS1b/LPSA	Hadar Malca	hmalca@g.harvard.edu
MCB 80	Katie Quast	kquast@fas.harvard.edu

G1 Teaching Workshop

A two-day workshop designed to prepare you to teach section

When: Monday and Tuesday, May 14-15, 9 am - 5 pm

Where: Science Center 418d

Workshop consists of:

Interactive sessions on:

Active Learning

Assessment and Grading

Inclusive Teaching

Practical Tips for Teaching Section

Practice Teaching