

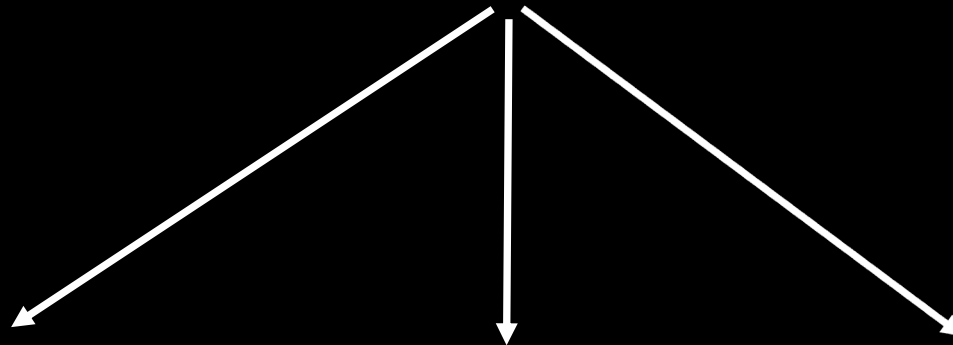
MCO G1 teaching info session

Dominic Mao

16 April 2024

The department of MCB

Undergraduate concentrations (Majors)



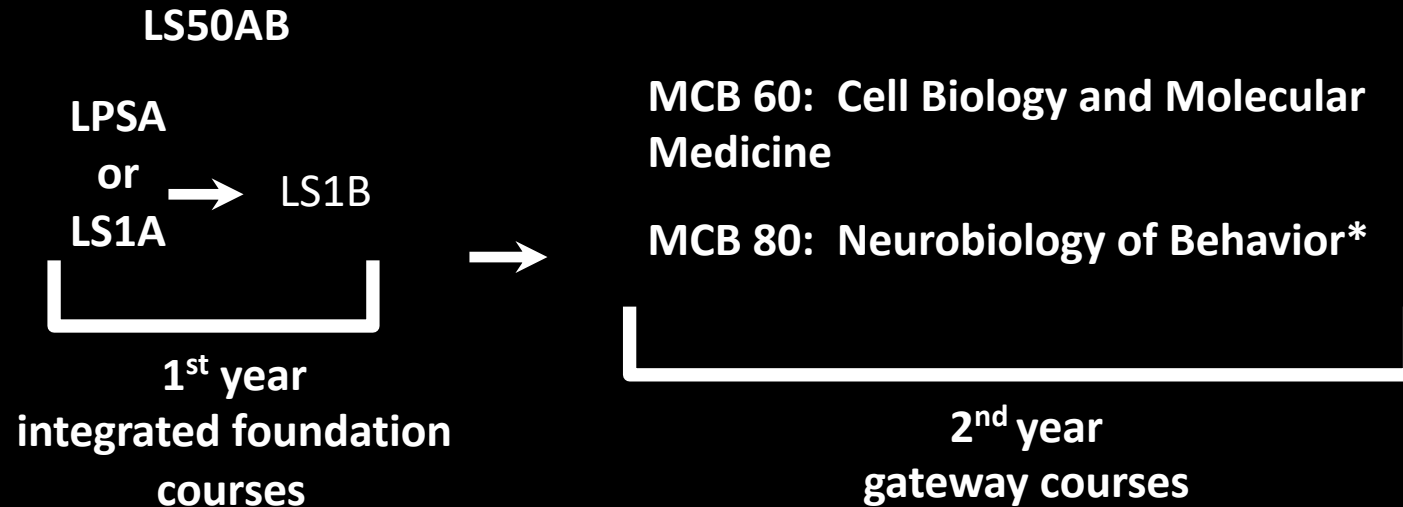
Chemical and
Physical Biology
(CPB)

Molecular and
Cellular Biology
(MCB)

Neuroscience

Course Sequence

Introductory Courses



* No lab

Course Sequence

Intermediate courses

- **MCB 63 - Biochemistry and molecular medicine**
- **MCB 65 - Physical biochemistry**
- **MCB 66 – Pathological Cell Biology***
- **MCB 68 - Cell biology through the microscope**

*** No lab**

Course Sequence

Advanced courses

100+ level MCB courses

Other stuff to know

Lab courses – 0.4 FTE

Section-only courses – 0.25 FTE

MCO Teaching Requirement

Teach any one course

- How to decide which course?
- Stick with minimum or teach more?
Think about teaching portfolio/skills

What you need to do

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

- Submit completed TF application form to Katie

Course	Curriculum Pedagogy Manager/instructor	Email
LS1a	Sien Verschave/Rebecca Lacroix	sien_verschave@fas.harvard.edu /rlacroix@fas.harvard.edu
LS1b	Monica Boselli/Maria Ostapovich	monica_boselli@fas.harvard.edu /eostapovich@fas.harvard.edu
LS50	Emma Nagy	enagy@fas.harvard.edu
MCB 60	Emma Nagy	enagy@fas.harvard.edu
MCB 63	Michelle Markstein	mmarkstein@fas.harvard.edu
MCB 65	Rebecca Lacroix	rlacroix@fas.harvard.edu
MCB 66	Michelle Markstein	mmarkstein@fas.harvard.edu
MCB 68	Emma Nagy	enagy@fas.harvard.edu
MCB 80	Katie Quast	kquast@fas.harvard.edu

Questions?