

Note: The GSI allocations for 2023-2024 are not confirmed and are subject to change. Please only use it as a reference.

FALL 2023

Biochemistry, Biophysics and Structural Biology (BBS)		# of GSI
C100A	Park, Groves (CHEM)	3
110	Nuñez, Ingolia, Nogales	3
C110L*	Le Blanc	3
C112	PMB course	1

Cell Biology, Development & Physiology (CDP)

Bio 1A	Schekman, Welch, Niyogi	6
Bio 1AL	TBD	3
32	Ball	6
32L	Ball	3
132	He, DuPage, S. Martin	2
133L	Brar, Lecturer, Swinburne	4
135A	Firestone	2
136/236	Bautista, Lumpkin	4

Genetics, Genomics, Evolution, and Development (GGED)

140	Koshland, Nayak, Rokhsar	2
C144	Whiteman	2
149	Meyer, Moorjani	1

Immunology and Molecular Medicine (IMM)

150	TBD 2/3, Beatty 1/3	2
150L	Beatty, Barton	2
153	Dillin, Stanley	4

Neurobiology (NEU)

160	Isacoff, Kramer, Gomez	4
160L	Ball, Feller, Brohawn	4
166	Elul, A. Miller	1

Molecular Therapeutics (MTx)

120	Urnov, Zoncu, Nomura	1
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General Departmental Courses

102	Bustamante, (Scheller-PMB), Savage	10
104	Eisen, Martik, Dernburg	4
375	TBD	1

SPRING 2024

Biochemistry, Biophysics and Structural Biology (BBS)		# of GSI
C100A	Cate, Xu (CHEM)	2
100B	Zoncu, Marletta, Savage	2
C103*	Portnoy (2/3), Vance	1
110	Nuñez, Ingolia, Park	2
C110L*	Le Blanc	4

Cell Biology, Development & Physiology (CDP)

Bio 1A	Gomez, Doudna, Gibbs (PMB)	8
Bio 1AL	Ball	6
38	Firestone, Ball	2
130	Brar, Drubin, Lecturer	1
133L	Dernburg, Hockemeyer, Lewis	4
C134	Karpen	1
136	Swinburne, Machen, Fu	4

Genetics, Genomics, Evolution, and Development (GGED)

140	Hariharan, Nayak, Rokhsar	2
140L	Garriga (2/3), Le Blanc	4
141	Harland, C. Miller	2

Immunology and Molecular Medicine (IMM)

50	Beatty	2
150	Stanley, Robey, Barton	3
150L	Beatty, Cox, Ohainle, Coscoy	4

Neurobiology (NEU)

C61*	Presti, Lecturer	8
161	Fisher, Dan, Tsao	3
163L	Lammel, Feldman, Feller, Feinberg	4
165	Bateup, Ball, Lammel	2

General Departmental Courses

15	Matsui-BSP	2
102	Yildiz, E. Miller, Wilson	8
104	Eisen, Martik, Lewis	6
C205	Ji, Betzig, Upadhyayula	1