

Build Your Own Block (BYOB) Course Structure – 2024-25

BYOB courses will be offered Blocks 5-6 during the 2024-25 academic year. Specific course combination options are listed on the reverse side.

BYOB courses meet **every other day for two blocks** (18 days) rather than every day for one block (18 days) as a normal CC course would. Combining two BYOB courses yields the same two-units over two blocks that typical CC courses yield.

**Block 5-6 BYOB courses cannot be combined with non-BYOB Block 5 or 6 courses because the class days would conflict.*

BYOB Class Meeting Schedules

BYOB “A” courses can be combined with BYOB “B” courses for full enrolment.

“A” Schedule Course Meeting Days	“B” Schedule Course Meeting Days
Block 5 – Week 1: M/W/F Block 5 – Week 2: T/Thu Block 5 – Week 3: M/W/F Block 5 – Week 4: T Block 6 – Week 1: T/ Thu Block 6 – Week 2: M/W/F Block 6 – Week 3: T/ Thu Block 6 – Week 4: M/W	Block 5 – Week 1: T/Thu Block 5 – Week 2: M/W/F Block 5 – Week 3: T/Thu Block 5 – Week 4: M/W Block 6 – Week 1: M/W/F Block 6 – Week 2: T/ Thu Block 6 – Week 3: M/W/F Block 6 – Week 4: T

2025	January				
	M	T	W	R	F
B5 Wk1	20	21	22	23	24
B5 Wk2	27	28	29	30	31
	February				
B5 Wk3	3	4	5	6	7
B5 Wk4	10	11	12	Block Break	
B6 Wk1	17	18	19	20	21
B6 Wk2	24	25	26	27	28
	March				
B6 Wk3	3	4	5	6	7
B6 Wk4	10	11	12		

(continued reverse side)

2024-25 BYOB Course Combination Possibilities

6 BYOB Courses Offered

Schedule	Course	Name	Faculty
A	PY344	Cognition	Horner
A	PY364	Emotion	Roberts
A	MU264	The Beatles Then and Now	Banagale
B	PY332	Learning and Adaptive Behavior	Peters
B	PY374	Lifespan Developmental Psychology	Waters
B	GS222	R Programming Language	Chui & Getty

9 Possible Two-course Combinations for Blocks 5-6 Registration (2 units)

(A) PY344 Cognition	+ (B) PY332 Learning	...or...
(A) PY344 Cognition	+ (B) PY374 Lifespan	...or...
(A) PY344 Cognition	+ (B) GS222 R Programming	...or...
(A) PY364 Emotion	+ (B) PY332 Learning	...or...
(A) PY364 Emotion	+ (B) PY374 Lifespan	...or...
(A) PY364 Emotion	+ (B) GS222 R Programming	...or...
(A) MU264 Beatles	+ (B) PY332 Learning	...or...
(A) MU264 Beatles	+ (B) PY374 Lifespan	...or...
(A) MU264 Beatles	+ (B) GS222 R Programming	...or...

18 Possible Combinations of a BYOB Course with a Thesis/Capstone Course (2 units)

Combine any of the 6 BYOB courses above with any of the 3 capstone courses below

- PY251 Psychological Investigations*
- PY451 Final Project*
- MU438 Senior Capstone*

* Consent of Instructor (COI) is required to register for capstone courses