

REQUEST FOR SUMMER 2019 SCHOOL CREDIT

BARNARD MATHEMATICS DEPARTMENT

Name of student \_\_\_\_\_

Contact information:

Email me at \_\_\_\_\_

Call me at \_\_\_\_\_

If this request is for approval of a Columbia University summer course, you do not need to fill out the rest of this request. You will still need to submit a completed Barnard College Summer Course Approval Form to the Registrar. Columbia course approval is automatic.

Check list:

- Completed Barnard College Summer Course Approval Form
- Description of summer course. Two copies are needed (one for Registrar and one for the department)
- Schedule of summer course. Two copies are needed (one for Registrar and one for the department)
- Summer 2019 School Worksheet

SUMMER 2019 SCHOOL WORKSHEET

BARNARD MATHEMATICS DEPARTMENT

- Name of summer school \_\_\_\_\_
- Name and number of course \_\_\_\_\_
- Which Barnard course is similar to this course? \_\_\_\_\_
- Starting and ending dates of summer session \_\_\_\_\_
- Is this at least 5 weeks? Yes No
- Have you already taken this course? Yes No
- Please circle the class meeting times below, taking into account holidays such as July 4.

May 2019						
S	M	T	W	R	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

June 2019						
S	M	T	W	R	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

July 2019						
S	M	T	W	R	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

August 2019						
S	M	T	W	R	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

- How many days does your class meet in total? \_\_\_\_\_
- How many minutes in each class meeting? \_\_\_\_\_
- How many hours does your course meet in total?

$$\frac{\text{minutes per meeting} \times \text{total days in session}}{60 \text{ mins.}} = \text{total course hours}$$

For comparison purposes,  
 A 3-point Barnard Tuesday, Thursday spring semester Calculus course meets for: (75 mins. X 28 days) / 60 mins.  
 A summer school equivalent should meet for at least this many hours: 36 hours

A College Algebra and Analytic Geometry course meets for: (75 mins. X 42 days) / 60 mins. = 52.5 hours  
 A summer school equivalent should meet for at least 45 hours.

- How many points are you requesting? 3 points 4 points
- If you are requesting credit for a calculus course, does the second segment of your course's sequence include Taylor's theorem and infinite series?  
 Yes No

*Please answer even if you are only taking the first segment of this sequence.*

If NO, your course moves too slowly to receive full credit. However, you may still receive 3 points for taking two courses in such a sequence.