

REQUEST FOR SUMMER 2009 SCHOOL CREDIT

BARNARD MATHEMATICS DEPARTMENT

Name of student _____

Contact information:

E-mail me at _____.

Call me at _____.

If this is request 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's. 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's and one for the department)

___ Schedule of summer course. Two copies are needed (one for Registrar's and one for the department)

___ Summer 2009 School Worksheet

SUMMER 2009 SCHOOL WORKSHEET
BARNARD MATHEMATICS DEPARTMENT

1. Name of summer school _____
2. Name and number of course _____
3. Which Barnard course is similar to this course? _____
4. Starting and ending dates of summer session _____
5. Is this at least 5 weeks? YES NO
6. Have you already taken this course? YES NO
7. Please circle the class meeting times below, taking into account holidays such as July 4.

May 2008							June 2008							July 2008							Aug 2008						
S	M	T	W	R	F	S	S	M	T	W	R	F	S	S	M	T	W	R	F	S	S	M	T	W	R	F	S
					1	2		1	2	3	4	5	6				1	2	3	4							1
3	4	5	6	7	8	9	7	8	9	10	11	12	13	5	6	7	8	9	10	11	2	3	4	5	6	7	8
10	11	12	13	14	15	16	14	15	16	17	18	19	20	12	13	14	15	16	17	18	9	10	11	12	13	14	15
17	18	19	20	21	22	23	21	22	23	24	25	26	27	19	20	21	22	23	24	25	16	17	18	19	20	21	22
24	25	26	27	28	29	30	28	29	30					26	27	28	29	30	31		23	24	25	26	27	28	29
31																					30	31					

8. How many days does your class meet in total? _____
9. How many minutes in each class meeting? _____
10. How many hours does your course meet in total?

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

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.

11. How many points are you requesting? 3 points 4 points
12. 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.