

## MEMORANDUM

To: All Mathematics Faculty

From: Ellen Inkelis and Jenna Hirsch

Date: 8/14/2015

## Re: Yahoo Group Membership

As of now, our official BMCC means of communication is via paper submissions in mailboxes. Sometimes memo submissions are delayed due to long waits at the reprographic office or breakdowns with copiers.

As a <u>reliable backup system</u>, the Mathematics Department uses two Yahoo Group email systems to communicate. To receive emails (or send), an instructor must join the group to be a member.

Many full time instructors are now members of the BMCCMATH Yahoo Group and many adjunct instructors are members of the BMCCMATHADJUNCTS Yahoo Group.

Although one has to have a registered email address on Yahoo first to join a group, all emails posted on a group can be automatically redirected to a preferred mail address.

We strongly suggest that you join a group. We will be happy to assist you. Contact us at:

Jenna Hirsch jhursch@bmcc.cuny.edu

Ellen Inkelis <u>einkelis@bmcc.cuny.edu</u>

Stephen Featherstonhaugh: sfeatherstonhaugh@bmcc.cuny.edu Michael George: mgeorge@bmcc.cuny.edu

Kathleen Offenholley kathleenoffenholley@yahoo.com

## **Registration Instructions are as follows:**

## HOW TO JOIN A YAHOO GROUP

1. First, (Unless you already have yahoo email) create a new Yahoo Account –go to:
$\rightarrow$ <u>https://edit.yahoo.com/registration</u>
2. Join a Yahoo Group
A) <u>JOIN the Full- Time Professors'</u> go to: $\rightarrow$ <u>https://groups.yahoo.com/neo/groups/bmccmath/info</u>
- then click on "+Join Group" to be a member
B) <u>JOIN the Adjunct Professors'</u> go to: $\rightarrow$ <u>https://groups.yahoo.com/neo/groups/bmccmathadjuncts/info</u>
- then click on "+Join Group" to be a member
Note: after you create the account and then join a group, you can have email forwarded from the group to any email
account you like, it does not have to be a yahoo account
3. Once your group membership has been approved, listserv email will automatically be sent to the email
address of your choice.