NAVIGATING THE NEW VIDEO TECHNOLOGIES:
Introducing the Basics of Digital Video
to High School and College Faculty

* SUMMER 2006 WORKSHOP *

Wondering what your students are doing on youtube and myspace? Wondering how they get video into their cellular phones and websites?

New video technologies are being introduced at an alarming rate, and educators often find themselves confused and reluctant to use them in the classroom. This four-day workshop will introduce the basics and practical applications of new digital technologies. Topics will include: shooting with digital video, editing, outputting to DVD and the internet, video blogging, video streaming and podcasts.

Day 1: Overview and demonstration of new video technologies
Day 2: Shoot a video using cameras, microphones, lights, etc.
Day 3: The basics of editing, special effects and video graphics
Day 4: Output video to DVD and the Internet

WHO IS IT FOR?
Participants should be faculty in secondary schools, colleges and universities.

WHAT'S IN IT FOR YOU?
- A free hands-on workshop
- Curriculum modules and materials for you to take back to your classroom
- All participants receive a $400.00 stipend

WHERE
Borough of Manhattan Community College (BMCC) / CUNY
Media Center, Room S506
199 Chambers Street
New York, NY 10007

WHEN
July 17, 18, 19 & 20 (Monday – Thursday)
9:30 am – 12:00 Noon

Optional Lab Hours: 12:00 – 5:00 pm

Registration Info →
REGISTRATION
NAVIGATING THE NEW VIDEO TECHNOLOGIES
SUMMER 2006 WORKSHOP

To register: please email Judy Noble at: JNoble@bmcc.cuny.edu

Include the following information:
1. Name
2. Street address
3. Email address
4. Telephone(s)
5. Your School or campus
6. Your title
7. Subject(s) taught

Questions: Contact: Judy Noble, Coordinator, Workforce Development
(212) 220-8000 x5217
JNoble@bmcc.cuny.edu

Deadline to register: July 6, 2006*

*Enrollment limited to the first 20 respondents

How to get to Borough of Manhattan Community College:

IND / 8TH Avenue Subway Line
A, C, E to Chambers Street
Walk 3 Blocks West on Chambers Street

IRT / 7TH Avenue Subway Line
1, 2, 3 and 9 to Chambers Street (Local)
Walk 2 Blocks West on Chambers Street

BMT Subway Line
R to City Hall (Local)
N to City Hall (Rush Hour)
J, M to Chambers Street
Walk 6 Blocks West on Chambers Street

Creating Career Pathways for Women and Minorities in Digital Video is a National Science Foundation (NSF) Advanced Technical Education project awarded to Borough of Manhattan Community College (BMCC) to work with partners in the community including Sony, SMPTE, MPEG, NYU and Chelsea High School. As part of the project, BMCC will hold faculty development workshops in digital video and high definition technology for high school and college faculty. The workshops will be held at BMCC’s state-of-the-art facilities in Tribeca.