Welcome Engr 120 Students

First day stuff:

>> Sign on to Cuyamaca system: UN = firstname.lastname

PW = 6 digit birthdate (change!)

>> Student e-mail directions:

http://www.gcccd.edu/is/email/email-accounts.html

>> Engr Department Web Site:

http://www.cuyamaca.edu/academics/departments/sciences/engr/

>> Instructors Web Site: http://www.cuyamaca.edu/people/bob-furry/

>> Open Computer Lab - TECH MALL: Room 121

http://www.cuyamaca.edu/techmall/

Hours: Mon - Thurs 7:30am – 7:30pm

Fri: -   8:00am – 1:00pm

Sat, Sun: Closed

>> MATH LAB:

http://www.cuyamaca.edu/academics/departments/math/math-lab.aspx

>> Places to store your work:

Home drive (H:)

Thumb drive

>> Some Info at:

MathWorks (http://www.mathworks.com/products/?s_tid=gn_ps)

MATLAB (http://www.mathworks.com/products/matlab/)

You Tube (http://www.youtube.com/results?search_query=matlab&sm=3)

>> Student Version of MATLAB   GET!!

>> Versions of MATLAB you'll see:

Text: R2013b

Instructor's student version: R2015a

(Instructor's online version provide by MathWorks: R2014a (64 bit))

>> More "Stuff" for first day:

MATLAB desktop

Some commands and…: demo, demos, clc, clear, clf, %

>> Exercise:

Write, run, save (to your Home drive) the following program:

$x = 0:0.1:10;$

$y = 2 * \exp(0.2 * x);$

$plot(x, y);$

Then add comment lines at top and "clear" and "clc"