Z6200 PRINTING
ADOBE PHOTOSHOP
(ADDM_MATTE, ADDM_SATIN)

General Info-

ADDM Matte has HP Super Heavyweight Coated Matte paper loaded and costs $1.50 per square foot.

ADDM Satin has HP Instant Dry Satin paper and costs $1.75 per square foot.

Before sending your file to the printer, make sure it is formatted correctly.

-RGB Color Mode
-Ideally, 300 DPI
-Flattened Tiff or PSD (flatten your adjustment layers)

Allowing the printer to manage color will give you the most accurate result.

If you are sending a file that exceeds 1 Gig, let the IT staff or lab assistant know that it is an intentional. A large file takes a longer amount of time to go over the network. Be sure that the file is flattened before sending to print.
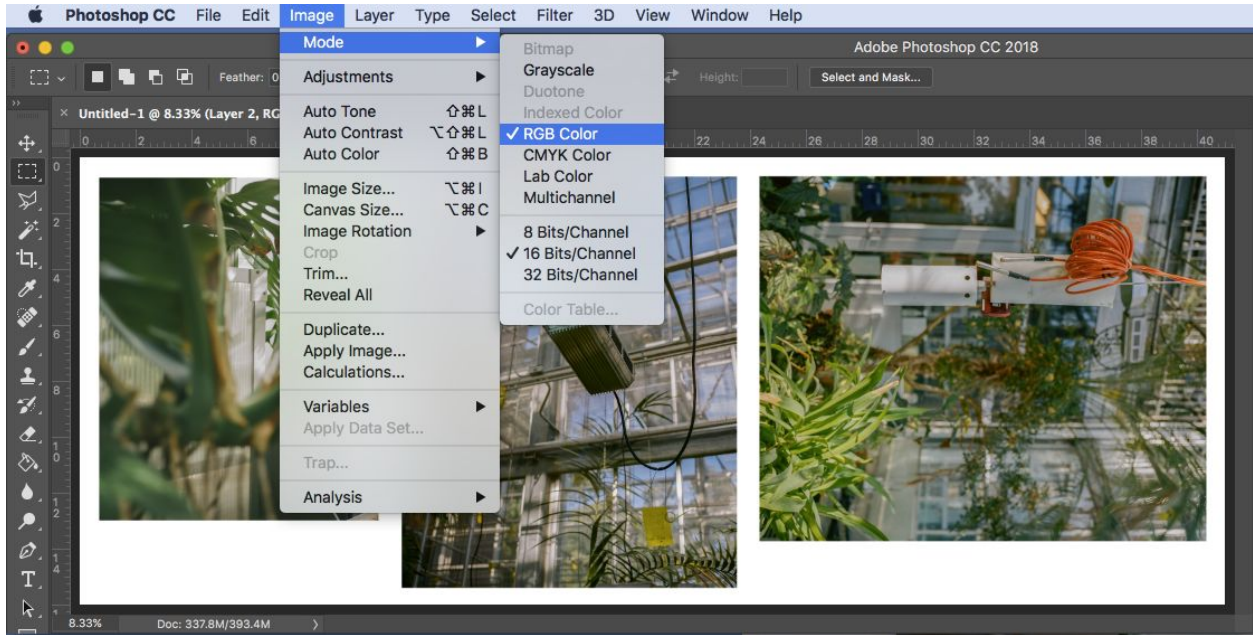
Be courteous and do not damage other students prints when retrieving your own from the print bin.

Throw away paper scraps after using the print trimmer.

Printing to ADDM_SATIN & ADDM_MATTE (HPZ6200) printers from Photoshop.
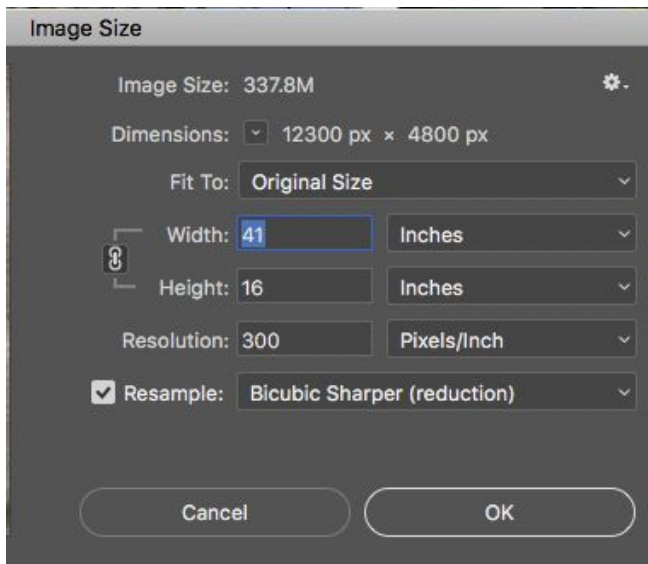
1- Make sure your file is ready for print.
 Mode, RGB Color

Size your file to the desired print size, making sure that one dimension does not exceed 41" wide.
*You are charged for the full 41" paper width, so maximize paper use.

2. Edit, Convert to Profile,
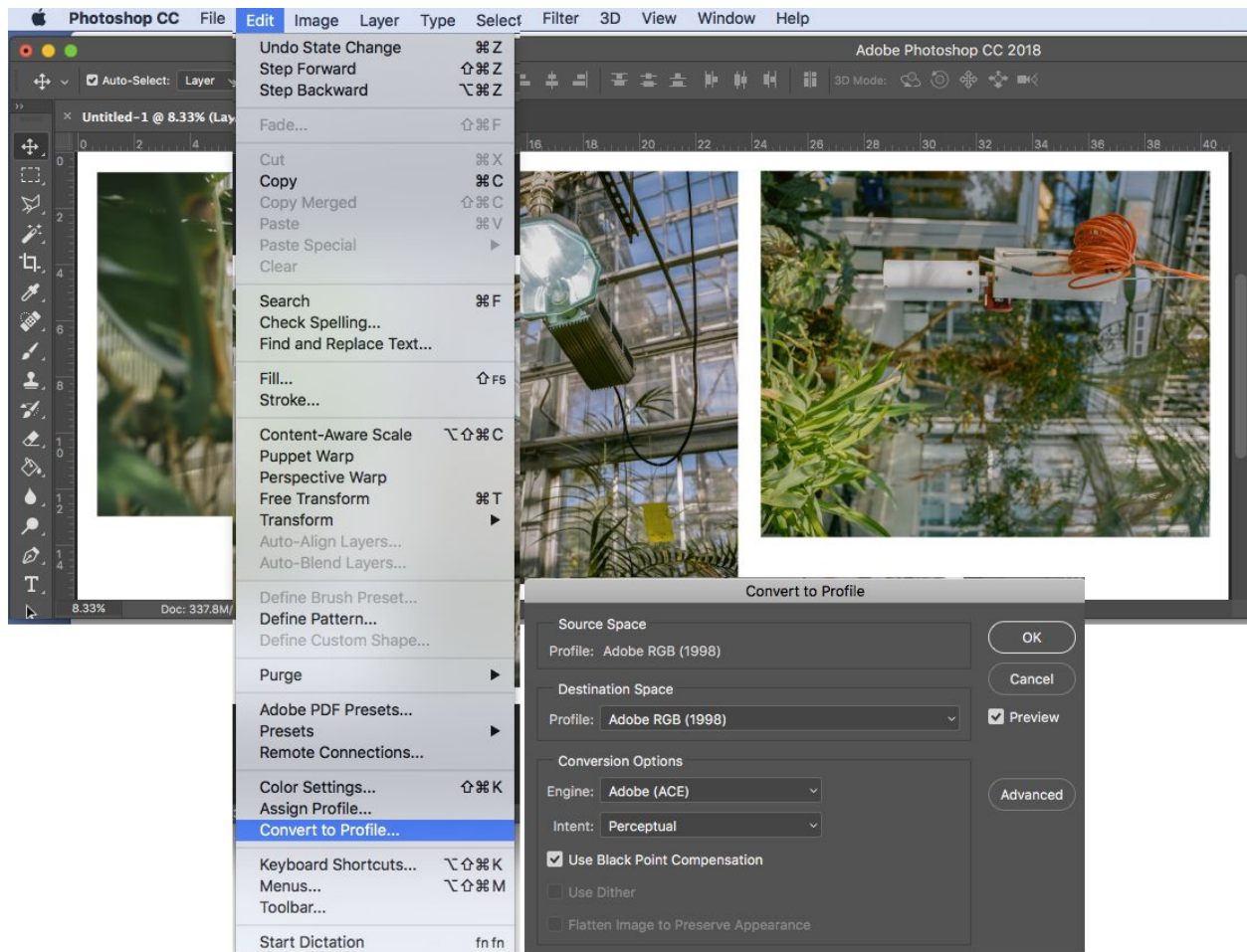Destination Space-
Profile 'Adobe RGB (1998)
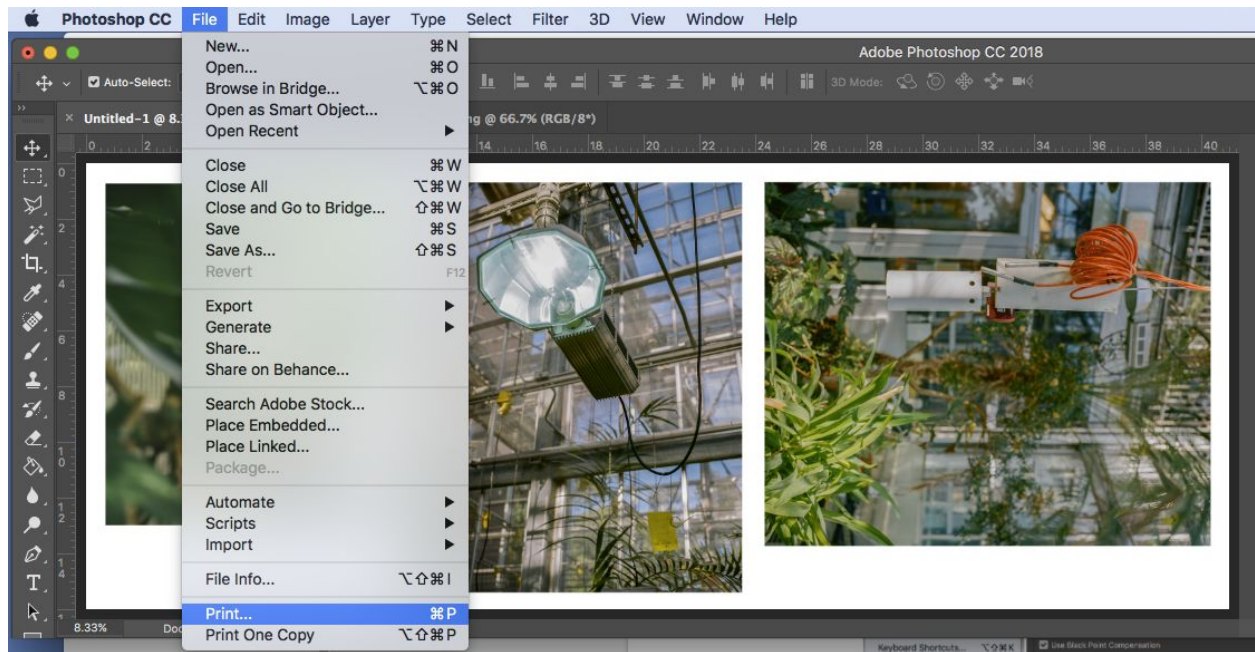
Conversion Options
Engine: Adobe (ACE)
Intent: Perceptual
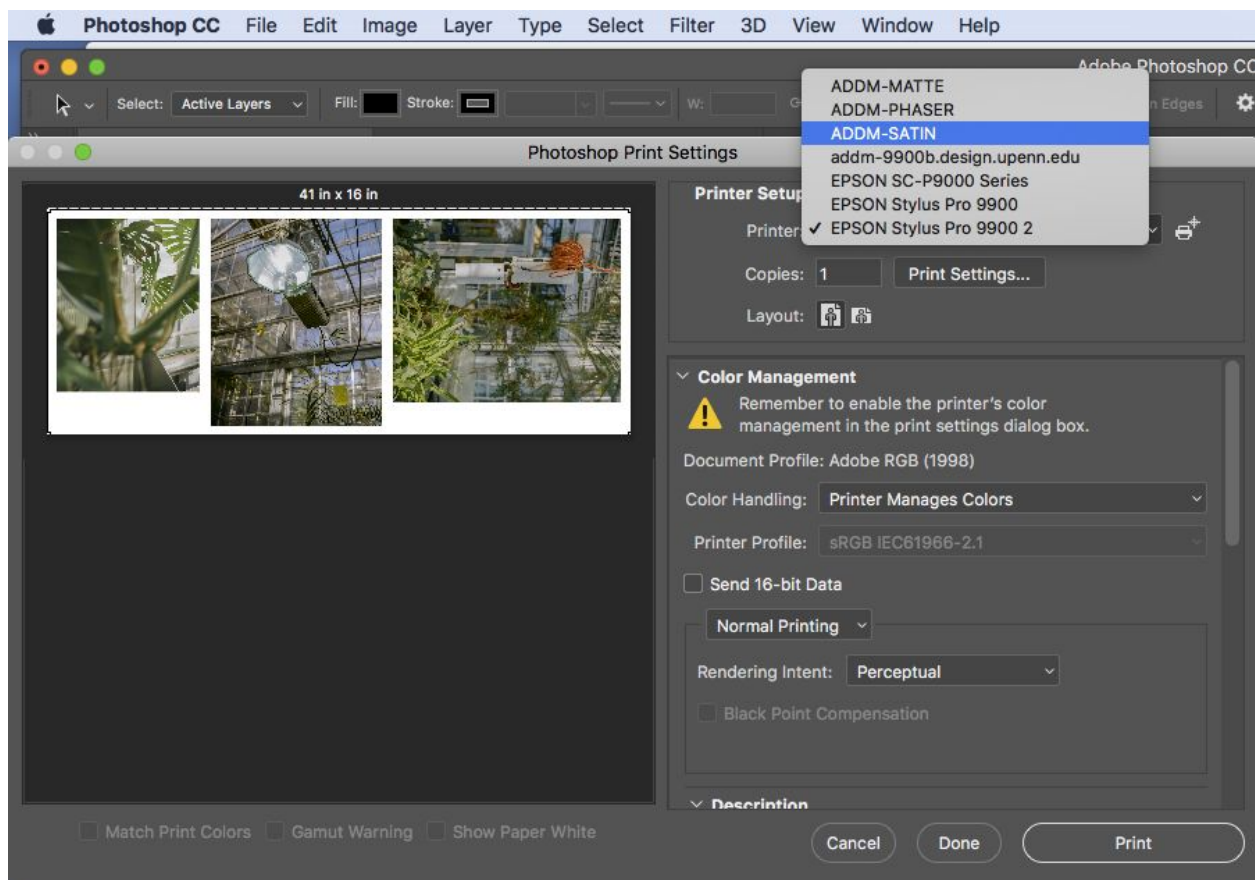Choose Black Point Compensation

*This step will flatten any layers. If you wish to save the file with working
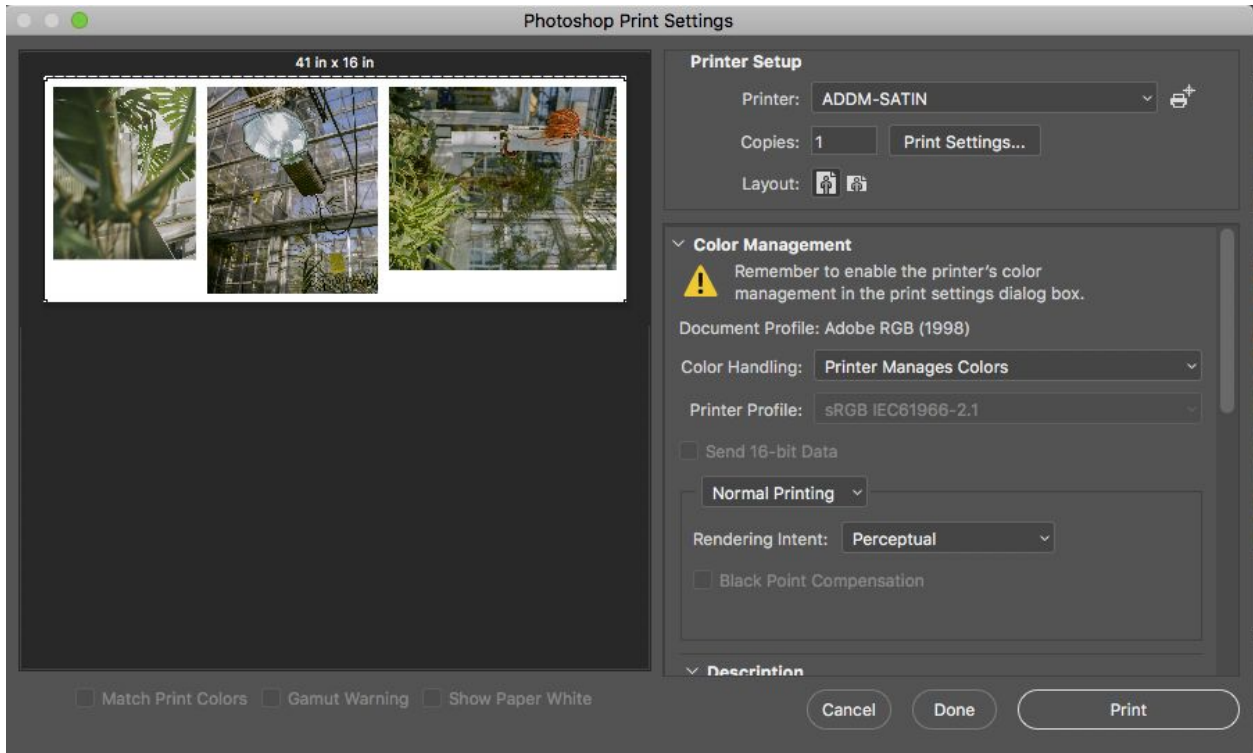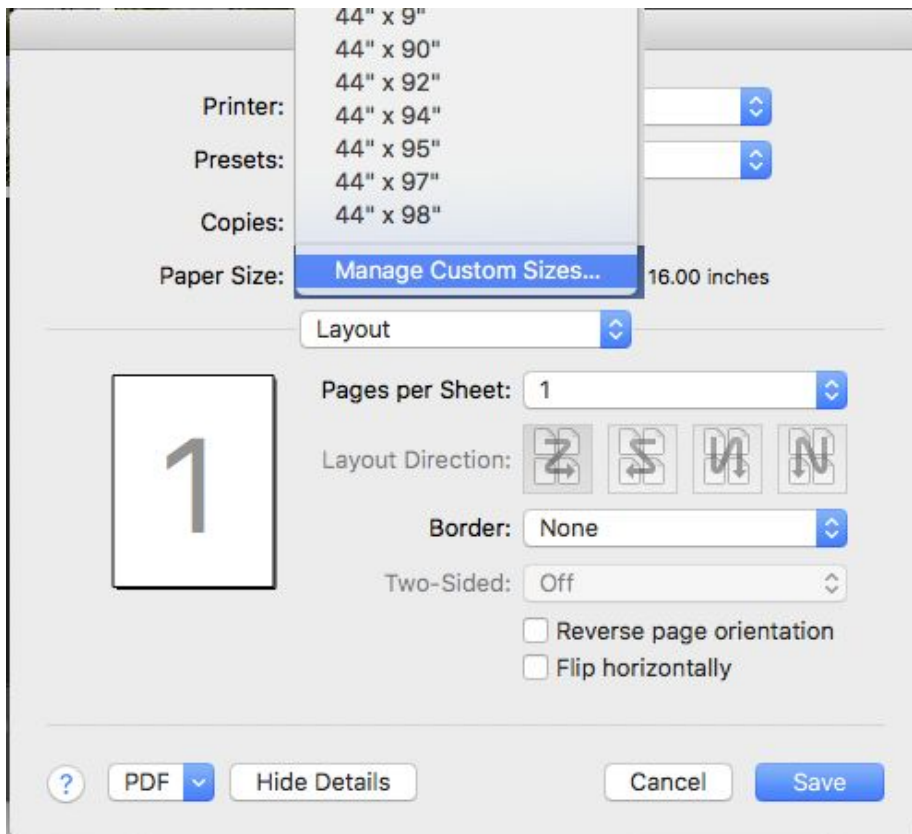layers, rename the file to generate a copy.

3- Choose File, Print

4. Choose **ADDM-Satin** for satin paper or **ADDM-Matte** for matte paper

5. Choose Print Settings

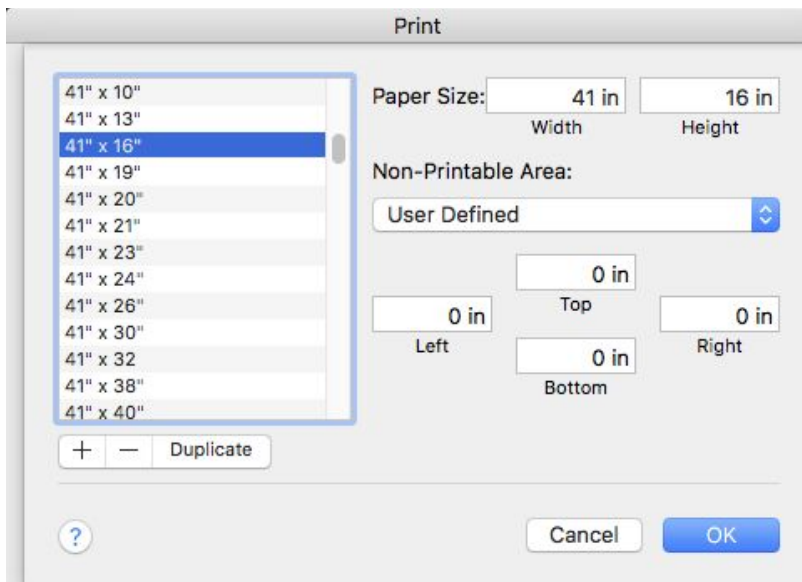## 6. Select Paper Size, Manage Custom Sizes

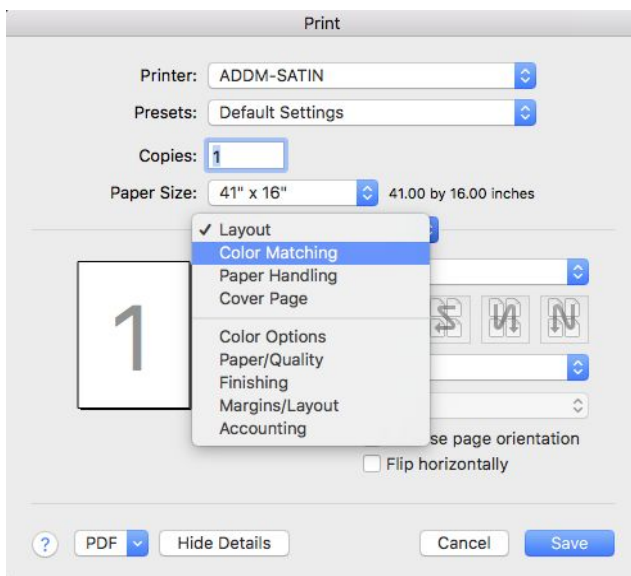7. Choose "+" and name the custom paper size.
-The default paper size is set to 8.5" x 11", so don't forget to change to your desired print/paper size.

*Be sure to maximize the paper use and set one dimension(height or width) to 41", which is the roll paper width that you will be charged for.
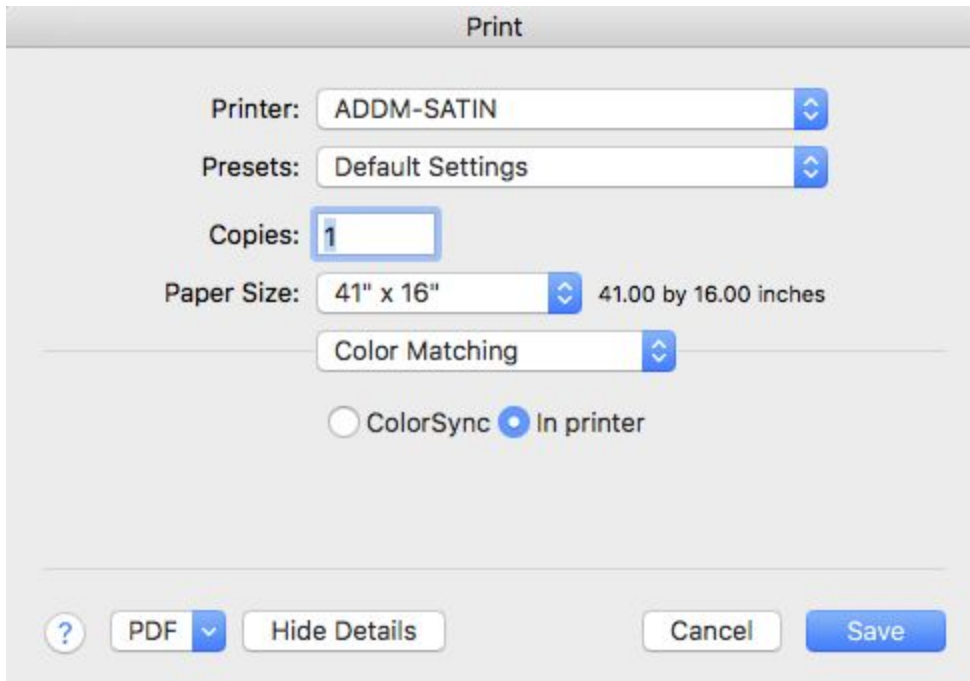
-Under Non-Printable Area, choose 'User Defined' to center the image on the custom paper size and select 'OK'.
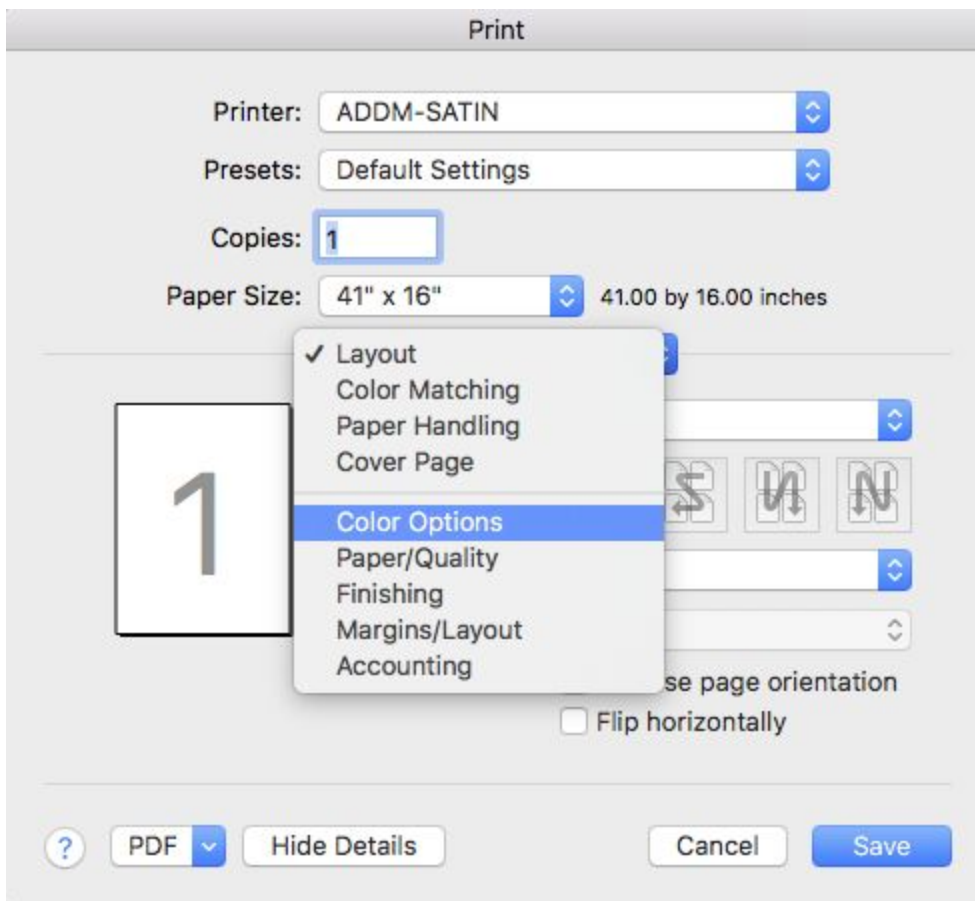

8. Choose Layout, select Color Matching

-In Color Matching, Choose 'In Printer'

9. Choose Color Matching, Select 'Color Options'

10. Under Color Options, choose 'Color' for color images or 'Grayscale' for black and white images.
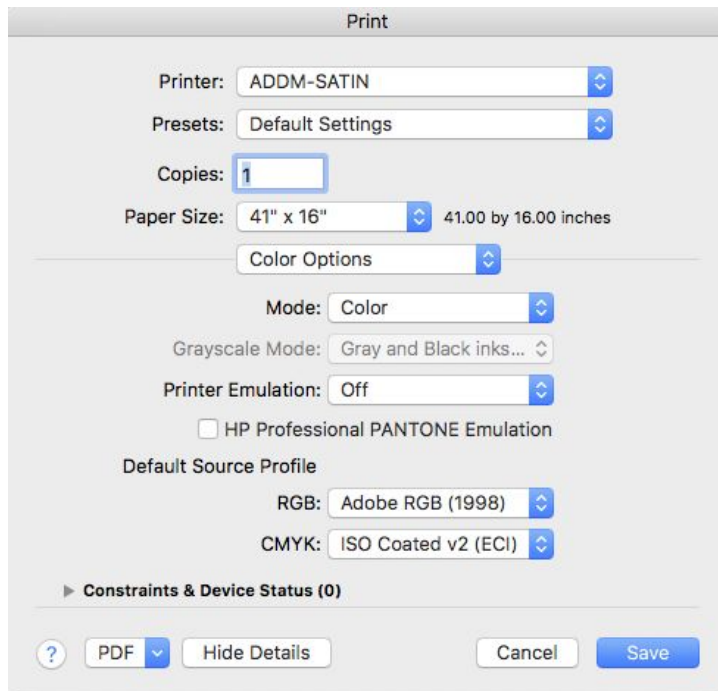
-Printer Emulation-OFF

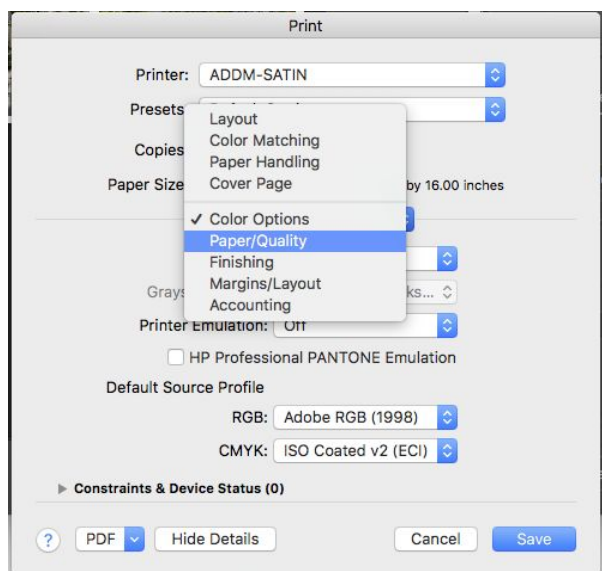-HP Professional Pantone Emulation, unchecked

-Default Source Profile

-RGB: Adobe RGB(1998)

-CMYK: ISO Coated v2(ECI)

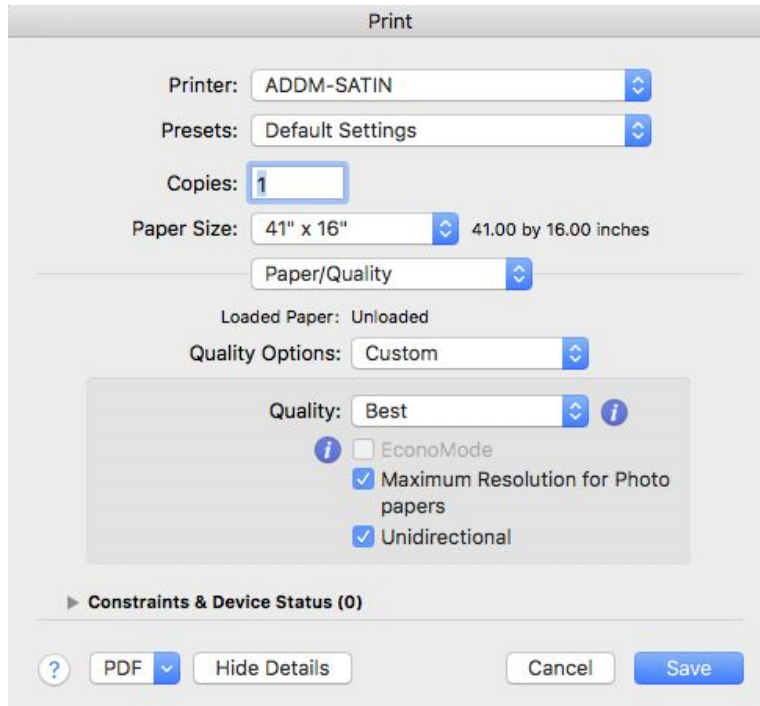11. Choose Color Options, Select 'Paper/ Quality'

12. Under Paper/Quality
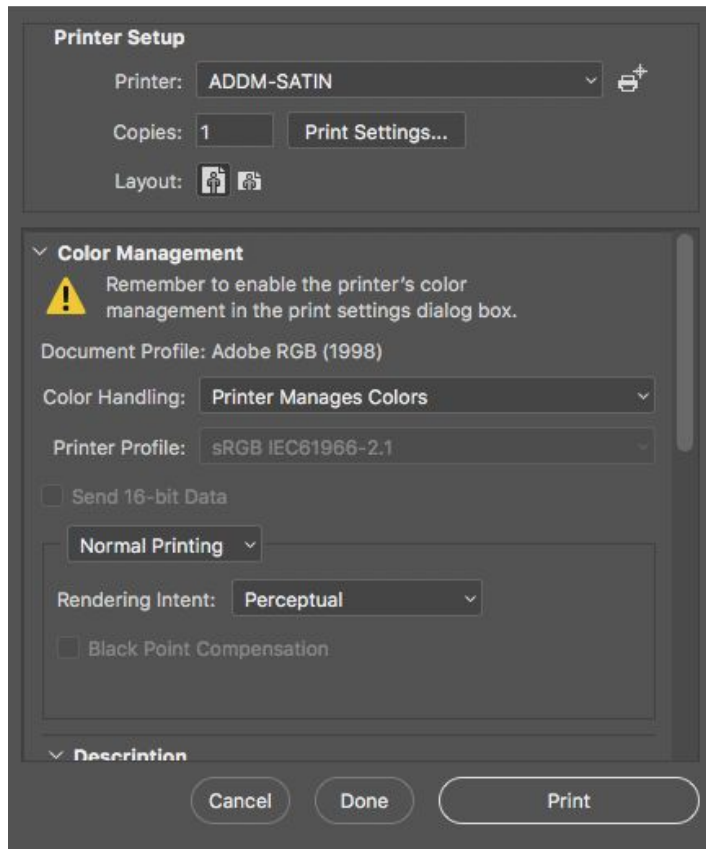
Quality Options: Custom

Quality: Best

Choose: Maximum Resolution for Photo Papers, Unidirectional

SAVE!

13. Notice the updated preview of the Image, change layout if needed.
Color Handling: Printer manages Colors
Rendering Intent: Perceptual

Print 1 Copy