Your name(s) here — Department of BlahDeBlah, Harvard Medical School, Boston, Massachusetts

INTRODUCTION

Planning the poster is important.

Refer to the poster session guidelines to determine correct poster size.

Contact the poster printing service bureau to confirm acceptable file formats, acceptable poster dimensions, turnaround time, and cost.

Take advantage of the poster's inherent ability to display graphic elements: With regards to text, be brief, and opt for photographs, tables, graphs or illustrations to elucidate organism, protocol, or experimental design. Don't overstuff the poster—leave some blank space.

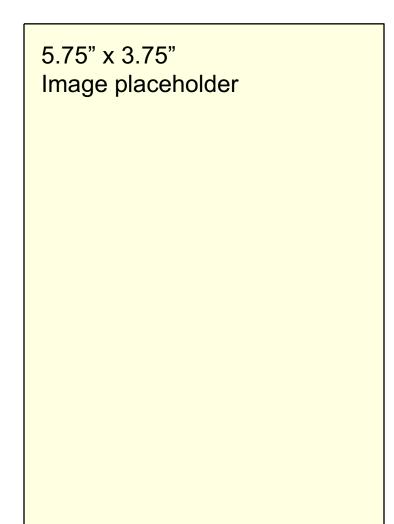


Fig. 1. Allow room for figures and captions. Use a sans serif font for figure captions to provide cue to reader that he/she is not reading normal text section. Smaller font size also sets captions apart from body text blocks.

MATERIALS & METHODS

After you refer to the poster submission guidelines, open and existing poster template or use PowerPoint's *Page Setup* dialog box to set poster size. It is important to note that the maximum size for PowerPoint is 56" x 56". Larger posters can be printed by setting the dimensions to one half of the target dimension and instructing the poster printing service bureau to print the poster at 200%.

If printing at 200%, be sure to double the resolution of all photographic and scanned images to 250-400 dpi.

Each of these are 2.25" x 2.25" Image placeholders

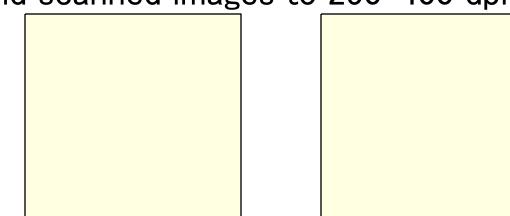


Fig. 2. Allow room for figures and captions. Use a sans serif font for figure captions to provide cue to reader that he/she is not reading normal text section. Smaller font size also sets captions apart from body text blocks.

Start making the poster by inserting all text content into *Text Boxes*. If using these templates, first delete all 'slides' but the one you plan to use. Select the contents of the existing text boxes and replace it with your own content. After inserting text content, format the content to an appropriate font choice, text style and size.

Sans serif fonts are good choices for the poster title, section headings and figure captions. Serif fonts are good for text block section content.

Don't underline. Italics and bold text is OK. Bullets should be avoided. Use standard, cross-platform fonts to avoid printing problems:

Arial Verdana
Times Trebuchet MS
Georgia Times New Roman

Once formatted, edit the content. Be ruthless. If you are too attached to the content, enlist someone's help to reduce the verbiage. Remember a picture is worth a thousand words— plan to insert supporting graphics where possible, especially if it reduces the amount of blah, blah, blah.

Only after the text boxes have been inserted and edited can a determination be made about the size of inserted images.

RESULTS

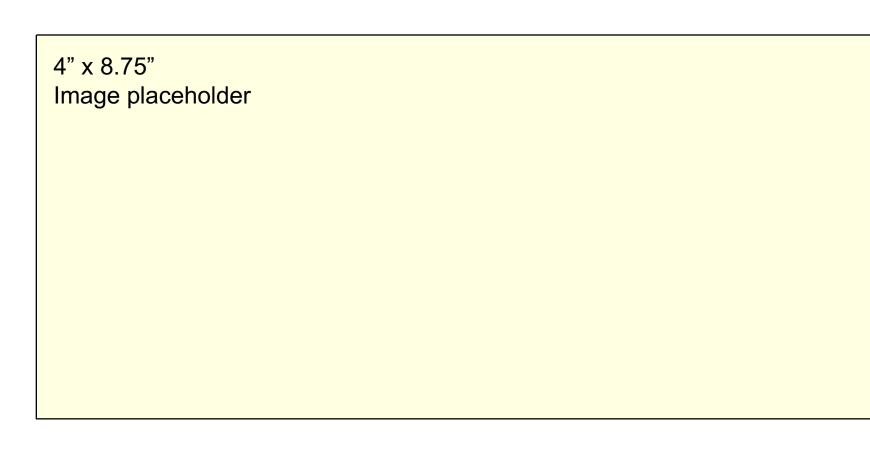
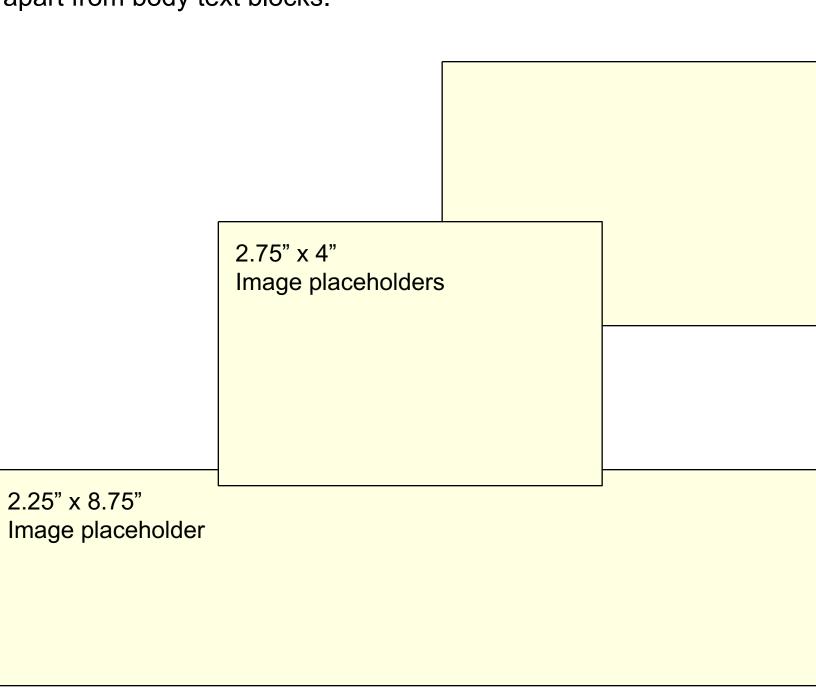


Fig. 3. Allow room for figures and captions. Use a sans serif font for figure captions to provide cue to reader that he/she is not reading normal text section. Smaller font size also sets captions apart from body text blocks.



RASTER IMAGES (photographs, scans, images that come from microscopes): Using the *Rectangle Tool*, create raster image placeholders in the poster. Keep in mind the aspect ratio of images when drawing placeholders: draw landscape oriented and portrait oriented rectangles where appropriate. Double-clicking on the image placeholders and looking at the size tab will allow you to determine the correct physical dimension that you will need to make the raster images.

For raster images, plan to edit the image with Photoshop to set the correct

Physical dimension (see image placeholder)

Resolution (125–200 dpi)

·File type (.jpg, .tif, .png)

-Color mode (RGB or Grayscale)

·Crop

Once edited in Photoshop, *Insert* the raster image into PowerPoint. Do not resize Inserted raster images within PowerPoint— doing so may result in non-printable posters.

(Don't forget images that will be printed at 200% need to be prepared at 250-400 dpi.)

VECTOR IMAGES (Illustrations from other PowerPoint figures; tables, charts and graphs from other Microsoft applications; vector objects generated by other applications like Canvas, Illustrator, CricketGraph, ChemDraw and KaleidiaGraph): No need to put in placeholders, no need to edit using Photoshop.

Paste Special, perhaps Ungroup and edit!

Another option is to save the vector as a .wmf or .eps file and *Insert Picture... from File* as you would a raster image.

What it Takes To Get Going

Monday
Tuesday
Wednesday
Thursday
Friday

Fig. 4. The above graphic is an example of a vector taken from Microsoft Excel, copied and *Paste Special*ed into the poster. It was resized once in the poster with no reduction in image quality.

days of the week

CONCLUSIONS

After all the content is entered, *Inserted*, *Paste Special*ed and edited, resize the white section backgrounds to fit around text block section content.

Using the Alignment Tools can make the final steps easier.

Poster printing service bureaus – upload files to their websites:

http://www.makesigns.com/scientific_posters.htm

http://www.megaprint.com/medical.html

http://www.thinkiii.com/

http://www.imagers.com/poster.html

*These service bureaus are examples of what is available. Since Research Imaging Solutions has not tested these providers, we can not endorse their services.

Upon receiving the completed poster, be sure to proof read it, especially where there are scientific symbols present.

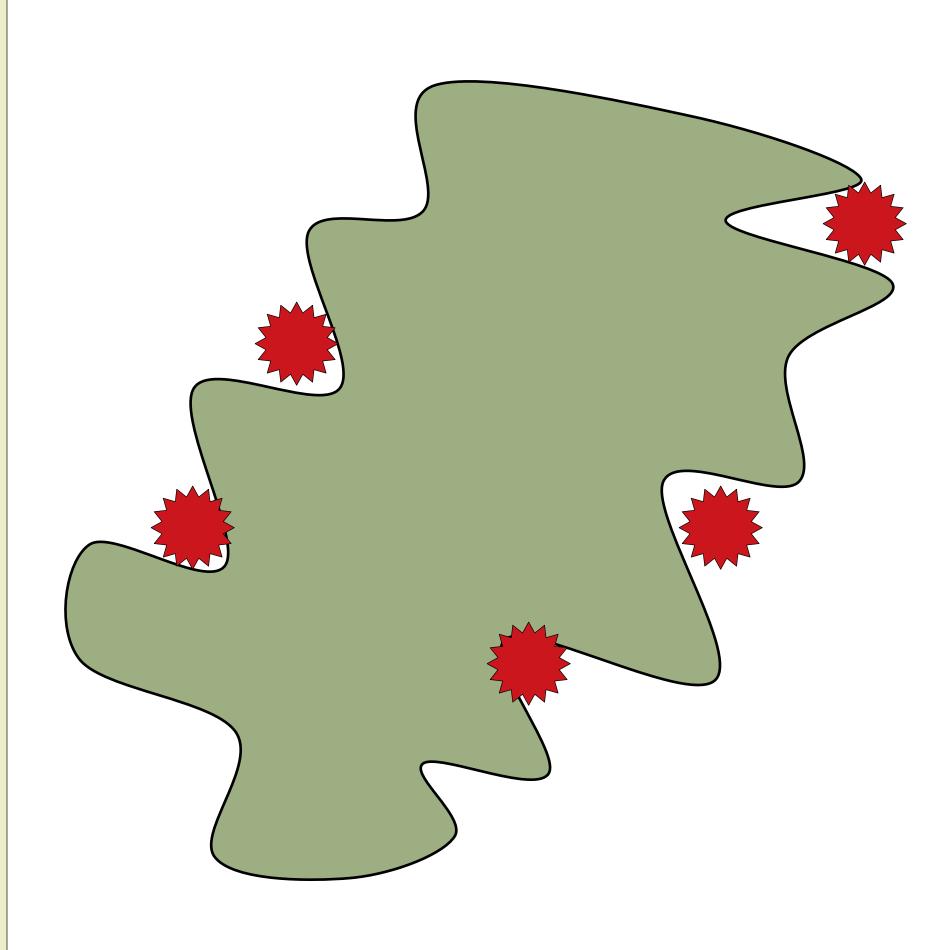


Fig. 5. Remember that you can draw complex illustrations using the drawing tools in PowerPoint

LITERATURE CITED

Begg, J.E. 1980. Morphological adaptations of leaves to water stress. Pages 33–43 in *Adaptation of Plants to Water and High Temperature Stress*, edited by N.C. Turner & P.J. Kramer. Wiley Interscience, New York.

World Health Organization. 1999. Malarial mortality in Africa. www.who.int/rbm/Presentations/MIP-RBM-final/sld005.htm (June 4, 2000).

The above are provided to illustrate format for articles, books, book chapters, and web sites (avoid web sites, though, if possible).

ACKNOWLEDGEMENTS

C. Purington, Department of Biology, Swarthmore College, Pennsylvania

[Typically only initials are used for first (and middle) names, and people's titles are omitted.]

Your name(s) here — Department of BlahDeBlah, Harvard Medical School, Boston, Massachusetts

INTRODUCTION

Planning the poster is important.

Refer to the poster session guidelines to determine correct poster size.

Contact the poster printing service bureau to confirm acceptable file formats, acceptable poster dimensions, turnaround time, and cost.

Take advantage of the poster's inherent ability to display graphic elements: With regards to text, be brief, and opt for photographs, tables, graphs or illustrations to elucidate organism, protocol, or experimental design. Don't overstuff the poster—leave some blank space.

5.75" x 3.75" Image placeholder **Fig. 1.** Allow room for figures and captions. Use a sans serif font for figure captions to provide cue to reader that he/she is not reading normal text section. Smaller font size also sets captions apart from body text blocks.

MATERIALS & METHODS

After you refer to the poster submission guidelines, open and existing poster template or use PowerPoint's *Page Setup* dialog box to set poster size. It is important to note that the maximum size for PowerPoint is 56" x 56". Larger posters can be printed by setting the dimensions to one half of the target dimension and instructing the poster printing service bureau to print the poster at 200%.

If printing at 200%, be sure to double the resolution of all photographic and scanned images to 250-400 dpi.

Each of these are
2.25" x 2.25"
Image
placeholders

Fig. 2. Allow room for figures and captions. Use a sans serif font for figure captions to provide cue to reader that he/she is not reading normal text section. Smaller font size also sets captions apart from body text blocks.

Start making the poster by inserting all text content into *Text Boxes*. If using these templates, first delete all 'slides' but the one you plan to use. Select the contents of the existing text boxes and replace it with your own content. After inserting text content, format the content to an appropriate font choice, text style and size.

Sans serif fonts are good choices for the poster title, section headings and figure captions. Serif fonts are good for text block section content.

Don't underline. Italics and bold text is OK. Bullets should be avoided. Use standard, cross-platform fonts to avoid printing problems:

Arial Verdana
Times Trebuchet MS
Georgia Times New Roman

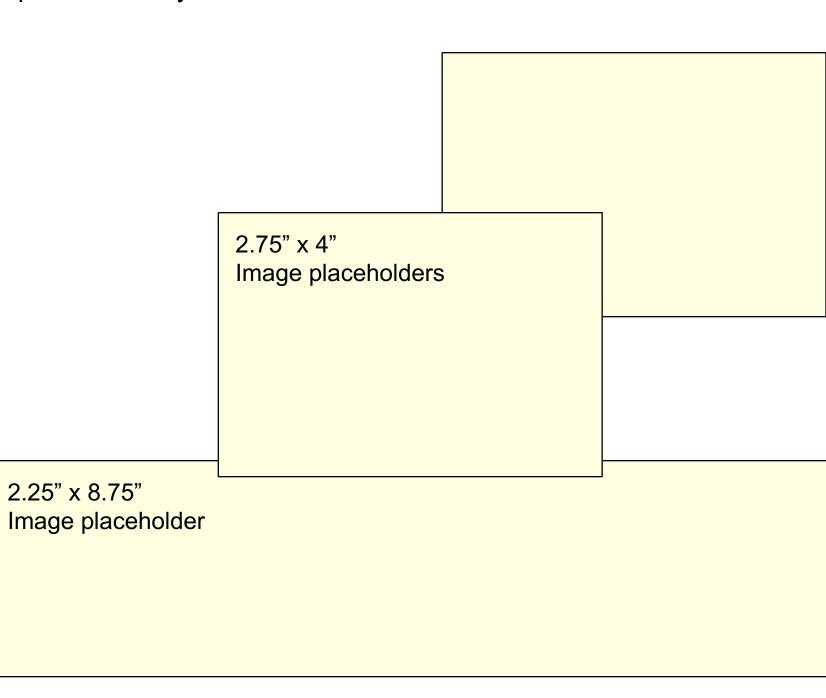
Once formatted, edit the content. Be ruthless. If you are too attached to the content, enlist someone's help to reduce the verbiage. Remember a picture is worth a thousand words— plan to insert supporting graphics where possible, especially if it reduces the amount of blah, blah, blah.

Only after the text boxes have been inserted and edited can a determination be made about the size of inserted images.

RESULTS

4" x 8.75" Image placeholder

Fig. 3. Allow room for figures and captions. Use a sans serif font for figure captions to provide cue to reader that he/she is not reading normal text section. Smaller font size also sets captions apart from body text blocks.



RASTER IMAGES (photographs, scans, images that come from microscopes): Using the *Rectangle Tool*, create raster image placeholders in the poster. Keep in mind the aspect ratio of images when drawing placeholders: draw landscape oriented and portrait oriented rectangles where appropriate. Double-clicking on the image placeholders and looking at the size tab will allow you to determine the correct physical dimension that you will need to make the raster images.

For raster images, plan to edit the image with Photoshop to set the correct

Physical dimension (see image placeholder)

Resolution (125–200 dpi)

·File type (.jpg, .tif, .png)

-Color mode (RGB or Grayscale)

-Crop

Once edited in Photoshop, *Insert* the raster image into PowerPoint. Do not resize Inserted raster images within PowerPoint— doing so may result in non-printable posters.

(Don't forget images that will be printed at 200% need to be prepared at 250-400 dpi.)

VECTOR IMAGES (Illustrations from other PowerPoint figures; tables, charts and graphs from other Microsoft applications; vector objects generated by other applications like Canvas, Illustrator, CricketGraph, ChemDraw and KaleidiaGraph): No need to put in placeholders, no need to edit using Photoshop.

Paste Special, perhaps Ungroup and edit!

Another option is to save the vector as a .wmf or .eps file and *Insert Picture... from File* as you would a raster image.

What it Takes To Get Going

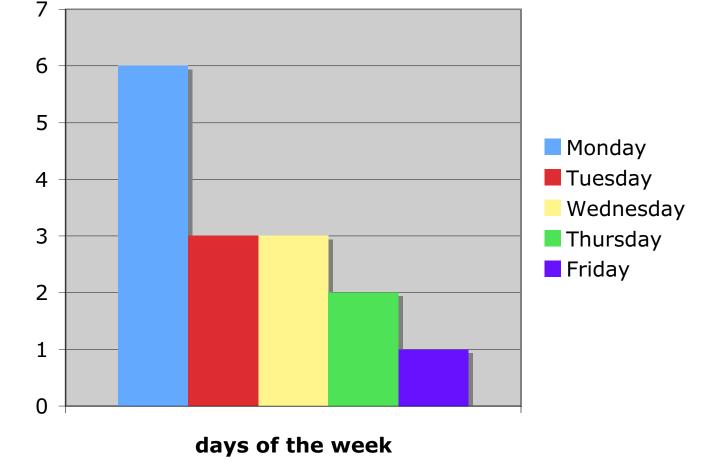


Fig. 4. The above graphic is an example of a vector taken from Microsoft Excel, copied and *Paste Special*ed into the poster. It was resized once in the poster with no reduction in image quality.

CONCLUSIONS

After all the content is entered, *Inserted*, *Paste Special*ed and edited, resize the white section backgrounds to fit around text block section content.

Using the Alignment Tools can make the final steps easier.

Poster printing service bureaus – upload files to their websites:

http://www.makesigns.com/scientific_posters.htm

http://www.megaprint.com/medical.html

http://www.thinkiii.com/

http://www.imagers.com/poster.html

*These service bureaus are examples of what is available. Since Research Imaging Solutions has not tested these providers, we can not endorse their services.

Upon receiving the completed poster, be sure to proof read it, especially where there are scientific symbols present.

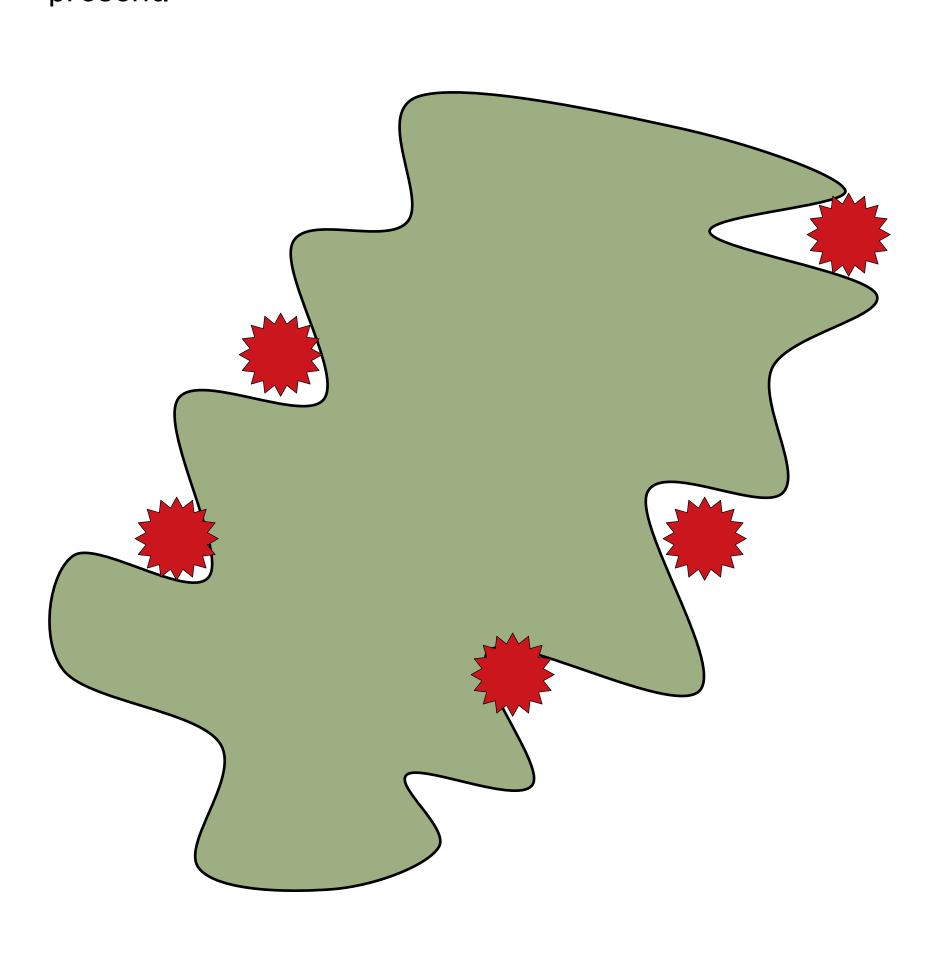


Fig. 5. Remember that you can draw complex illustrations using the drawing tools in PowerPoint

LITERATURE CITED

Begg, J.E. 1980. Morphological adaptations of leaves to water stress. Pages 33–43 in *Adaptation of Plants to Water and High Temperature Stress*, edited by N.C. Turner & P.J. Kramer. Wiley Interscience, New York.

World Health Organization. 1999. Malarial mortality in Africa. www.who.int/rbm/Presentations/MIP-RBM-final/sld005.htm (June 4, 2000).

The above are provided to illustrate format for articles, books, book chapters, and web sites (avoid web sites, though, if possible).

ACKNOWLEDGEMENTS

C. Purington, Department of Biology, Swarthmore College, Pennsylvania

[Typically only initials are used for first (and middle) names, and people's titles are omitted.]

Your name(s) here — Department of BlahDeBlah, Harvard Medical School, Boston, Massachusetts

INTRODUCTION

Planning the poster is important.

Refer to the poster session guidelines to determine correct poster size.

Contact the poster printing service bureau to confirm acceptable file formats, acceptable poster dimensions, turnaround time, and cost.

Take advantage of the poster's inherent ability to display graphic elements: With regards to text, be brief, and opt for photographs, tables, graphs or illustrations to elucidate organism, protocol, or experimental design. Don't overstuff the poster—leave some blank space.

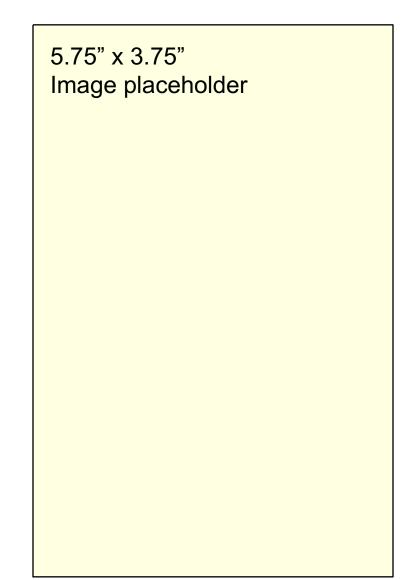


Fig. 1. Allow room for figures and captions. Use a sans serif font for figure captions to provide cue to reader that he/she is not reading normal text section. Smaller font size also sets captions apart from body text blocks.

MATERIALS & METHODS

After you refer to the poster submission guidelines, open and existing poster template or use PowerPoint's *Page Setup* dialog box to set poster size. It is important to note that the maximum size for PowerPoint is 56" x 56". Larger posters can be printed by setting the dimensions to one half of the target dimension and instructing the poster printing service bureau to print the poster at 200%.

If printing at 200%, be sure to double the resolution of all photographic and scanned images to 250-400 dpi.

Each of these are 2.25" x 2.25" Image placeholders

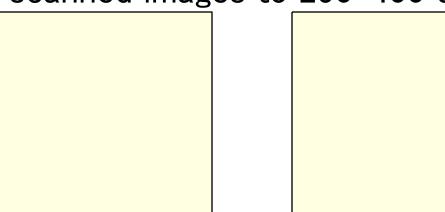


Fig. 2. Allow room for figures and captions. Use a sans serif font for figure captions to provide cue to reader that he/she is not reading normal text section. Smaller font size also sets captions apart from body text blocks.

Start making the poster by inserting all text content into *Text Boxes*. If using these templates, first delete all 'slides' but the one you plan to use. Select the contents of the existing text boxes and replace it with your own content. After inserting text content, format the content to an appropriate font choice, text style and size.

Sans serif fonts are good choices for the poster title, section headings and figure captions. Serif fonts are good for text block section content.

Don't underline. Italics and bold text is OK. Bullets should be avoided. Use standard, cross-platform fonts to avoid printing problems:

Arial Verdana
Times Trebuchet MS
Georgia Times New Roman

Once formatted, edit the content. Be ruthless. If you are too attached to the content, enlist someone's help to reduce the verbiage. Remember a picture is worth a thousand words— plan to insert supporting graphics where possible, especially if it reduces the amount of blah, blah, blah.

Only after the text boxes have been inserted and edited can a determination be made about the size of inserted images.

RESULTS

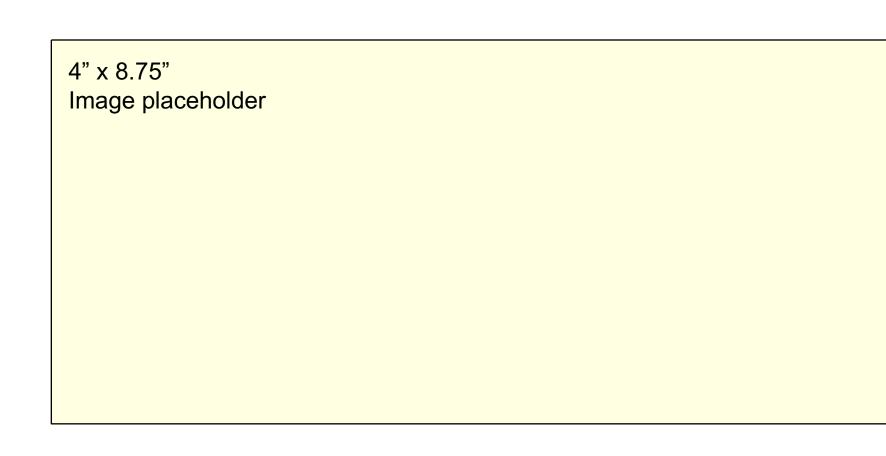
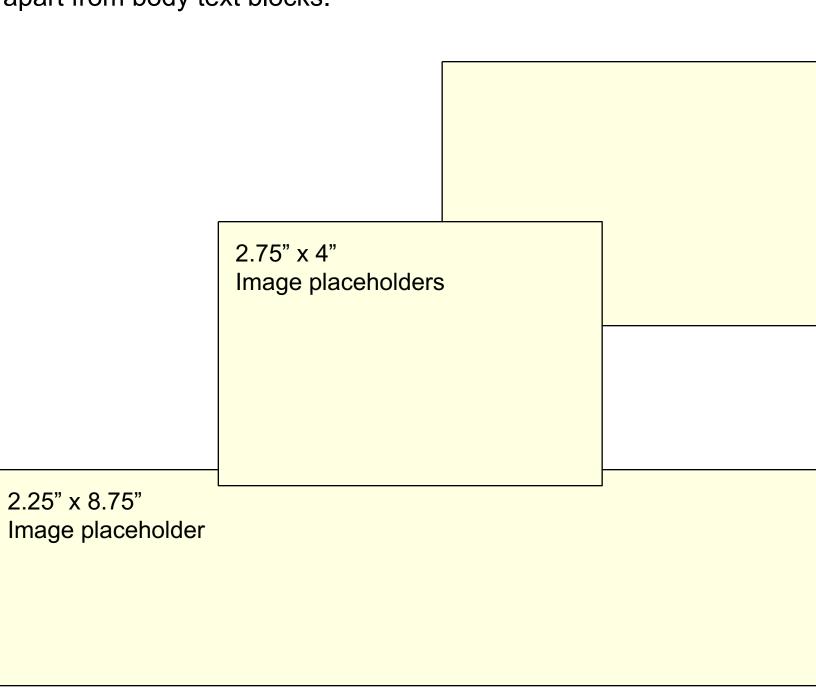


Fig. 3. Allow room for figures and captions. Use a sans serif font for figure captions to provide cue to reader that he/she is not reading normal text section. Smaller font size also sets captions apart from body text blocks.



RASTER IMAGES (photographs, scans, images that come from microscopes): Using the *Rectangle Tool*, create raster image placeholders in the poster. Keep in mind the aspect ratio of images when drawing placeholders: draw landscape oriented and portrait oriented rectangles where appropriate. Double-clicking on the image placeholders and looking at the size tab will allow you to determine the correct physical dimension that you will need to make the raster images.

For raster images, plan to edit the image with Photoshop to set the correct

Physical dimension (see image placeholder)

Resolution (125–200 dpi)

·File type (.jpg, .tif, .png)

Color mode (RGB or Grayscale)

-Crop

Once edited in Photoshop, *Insert* the raster image into PowerPoint. Do not resize Inserted raster images within PowerPoint— doing so may result in non-printable posters.

(Don't forget images that will be printed at 200% need to be prepared at 250-400 dpi.)

VECTOR IMAGES (Illustrations from other PowerPoint figures; tables, charts and graphs from other Microsoft applications; vector objects generated by other applications like Canvas, Illustrator, CricketGraph, ChemDraw and KaleidiaGraph): No need to put in placeholders, no need to edit using Photoshop.

Paste Special, perhaps Ungroup and edit!

Another option is to save the vector as a .wmf or .eps file and *Insert Picture... from File* as you would a raster image.



Fig. 4. The above graphic is an example of a vector taken from Microsoft Excel, copied and *Paste Special*ed into the poster. It was resized once in the poster with no reduction in image quality.

CONCLUSIONS

After all the content is entered, *Inserted*, *Paste Special*ed and edited, resize the white section backgrounds to fit around text block section content.

Using the Alignment Tools can make the final steps easier.

Poster printing service bureaus – upload files to their websites:

http://www.makesigns.com/scientific_posters.htm

http://www.megaprint.com/medical.html

http://www.thinkiii.com/

http://www.imagers.com/poster.html

*These service bureaus are examples of what is available. Since Research Imaging Solutions has not tested these providers, we can not endorse their services.

Upon receiving the completed poster, be sure to proof read it, especially where there are scientific symbols present.

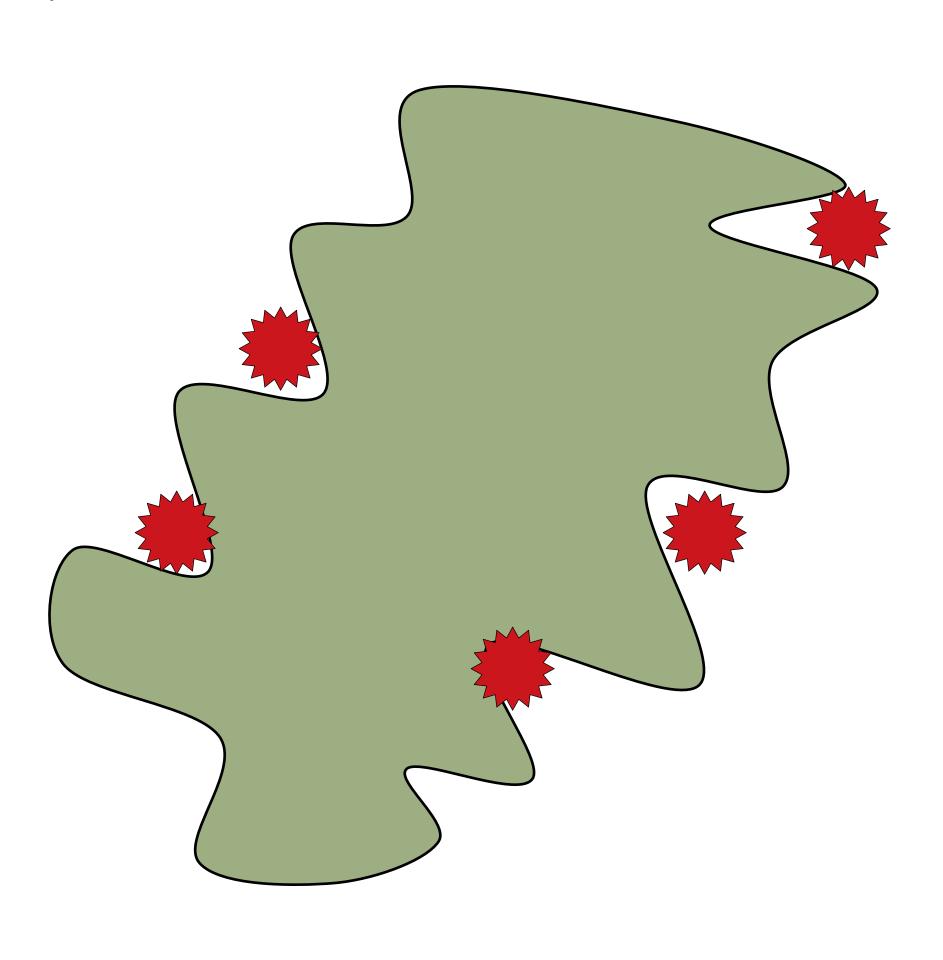


Fig. 5. Remember that you can draw complex illustrations using the drawing tools in PowerPoint

LITERATURE CITED

Begg, J.E. 1980. Morphological adaptations of leaves to water stress. Pages 33–43 in *Adaptation of Plants to Water and High Temperature Stress*, edited by N.C. Turner & P.J. Kramer. Wiley Interscience, New York.

World Health Organization. 1999. Malarial mortality in Africa. www.who.int/rbm/Presentations/MIP-RBM-final/sld005.htm (June 4, 2000).

The above are provided to illustrate format for articles, books, book chapters, and web sites (avoid web sites, though, if possible).

ACKNOWLEDGEMENTS

C. Purington, Department of Biology, Swarthmore College, Pennsylvania

[Typically only initials are used for first (and middle) names, and people's titles are omitted.]

Your name(s) here — Department of BlahDeBlah, Harvard Medical School, Boston, Massachusetts

INTRODUCTION

Planning the poster is important.

Refer to the poster session guidelines to determine correct poster size.

Contact the poster printing service bureau to confirm acceptable file formats, acceptable poster dimensions, turnaround time, and cost.

Take advantage of the poster's inherent ability to display graphic elements: With regards to text, be brief, and opt for photographs, tables, graphs or illustrations to elucidate organism, protocol, or experimental design. Don't overstuff the poster—leave some blank space.

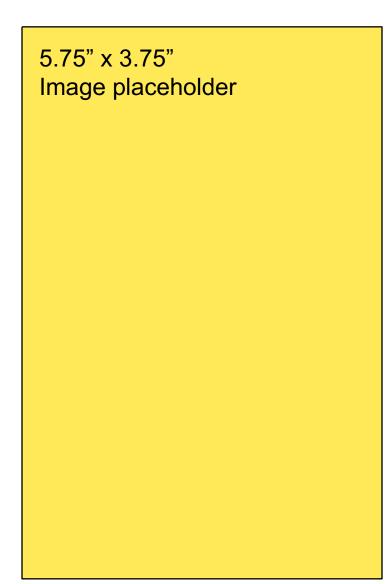


Fig. 1. Allow room for figures and captions. Use a sans serif font for figure captions to provide cue to reader that he/she is not reading normal text section. Smaller font size also sets captions apart from body text blocks.

MATERIALS & METHODS

After you refer to the poster submission guidelines, open and existing poster template or use PowerPoint's *Page Setup* dialog box to set poster size. It is important to note that the maximum size for PowerPoint is 56" x 56". Larger posters can be printed by setting the dimensions to one half of the target dimension and instructing the poster printing service bureau to print the poster at 200%.

If printing at 200%, be sure to double the resolution of all photographic and scanned images to 250-400 dpi.

Each of these are 2.25" x 2.25" Image placeholders

Fig. 2. Allow room for figures and captions. Use a sans serif font for figure captions to provide cue to reader that he/she is not reading normal text section. Smaller font size also sets captions apart from body text blocks.

Start making the poster by inserting all text content into *Text Boxes*. If using these templates, first delete all 'slides' but the one you plan to use. Select the contents of the existing text boxes and replace it with your own content. After inserting text content, format the content to an appropriate font choice, text style and size.

Sans serif fonts are good choices for the poster title, section headings and figure captions. Serif fonts are good for text block section content.

Don't underline. Italics and bold text is OK. Bullets should be avoided. Use standard, cross-platform fonts to avoid printing problems:

Arial Verdana
Times Trebuchet MS
Georgia Times New Roman

Once formatted, edit the content. Be ruthless. If you are too attached to the content, enlist someone's help to reduce the verbiage. Remember a picture is worth a thousand words— plan to insert supporting graphics where possible, especially if it reduces the amount of blah, blah, blah.

Only after the text boxes have been inserted and edited can a determination be made about the size of inserted images.

RESULTS

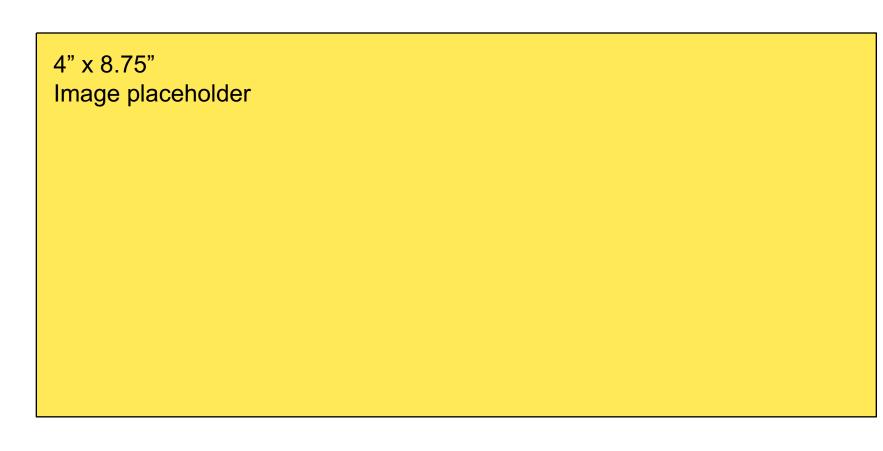
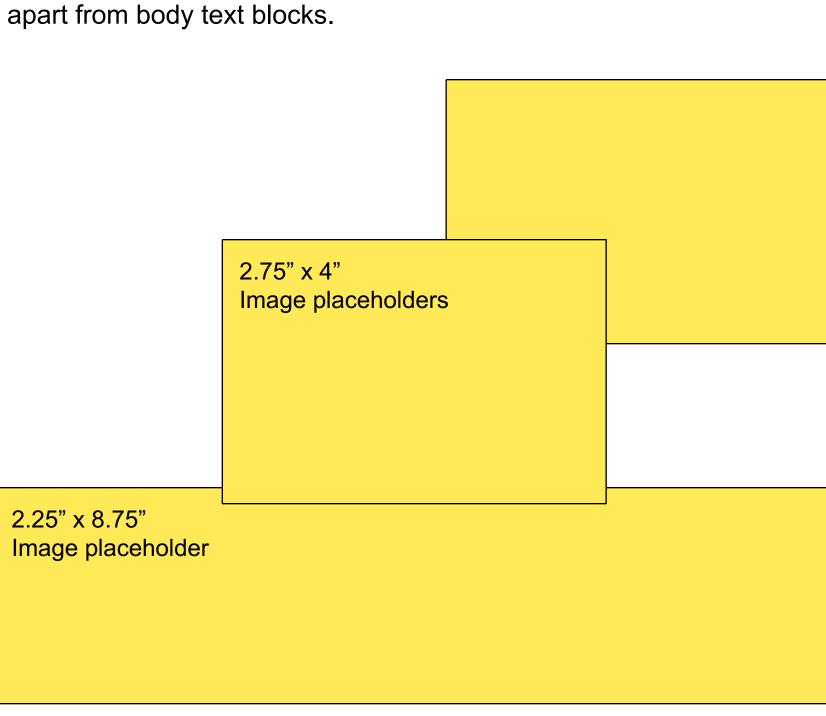


Fig. 3. Allow room for figures and captions. Use a sans serif font for figure captions to provide cue to reader that he/she is not reading normal text section. Smaller font size also sets captions apart from body text blocks.



RASTER IMAGES (photographs, scans, images that come from microscopes): Using the *Rectangle Tool*, create raster image placeholders in the poster. Keep in mind the aspect ratio of images when drawing placeholders: draw landscape oriented and portrait oriented rectangles where appropriate. Double-clicking on the image placeholders and looking at the size tab will allow you to determine the correct physical dimension that you will need to make the raster images.

For raster images, plan to edit the image with Photoshop to set the correct

Physical dimension (see image placeholder)

Resolution (125–200 dpi)

·File type (.jpg, .tif, .png)

-Color mode (RGB or Grayscale)

-Crop

Once edited in Photoshop, *Insert* the raster image into PowerPoint. Do not resize Inserted raster images within PowerPoint— doing so may result in non-printable posters.

(Don't forget images that will be printed at 200% need to be prepared at 250-400 dpi.)

VECTOR IMAGES (Illustrations from other PowerPoint figures; tables, charts and graphs from other Microsoft applications; vector objects generated by other applications like Canvas, Illustrator, CricketGraph, ChemDraw and KaleidiaGraph): No need to put in placeholders, no need to edit using Photoshop.

Paste Special, perhaps Ungroup and edit!

Another option is to save the vector as a .wmf or .eps file and *Insert Picture... from File* as you would a raster image.

What it Takes To Get Going Monday Tuesday Wednesday Thursday Friday days of the week

Fig. 4. The above graphic is an example of a vector taken from Microsoft Excel, copied and *Paste Special*ed into the poster. It was resized once in the poster with no reduction in image quality.

CONCLUSIONS

After all the content is entered, *Inserted*, *Paste Special*ed and edited, resize the white section backgrounds to fit around text block section content.

Using the Alignment Tools can make the final steps easier.

Poster printing service bureaus – upload files to their websites:

http://www.makesigns.com/scientific_posters.htm

http://www.megaprint.com/medical.html

http://www.thinkiii.com/

http://www.imagers.com/poster.html

*These service bureaus are examples of what is available. Since Research Imaging Solutions has not tested these providers, we can not endorse their services.

Upon receiving the completed poster, be sure to proof read it, especially where there are scientific symbols present.

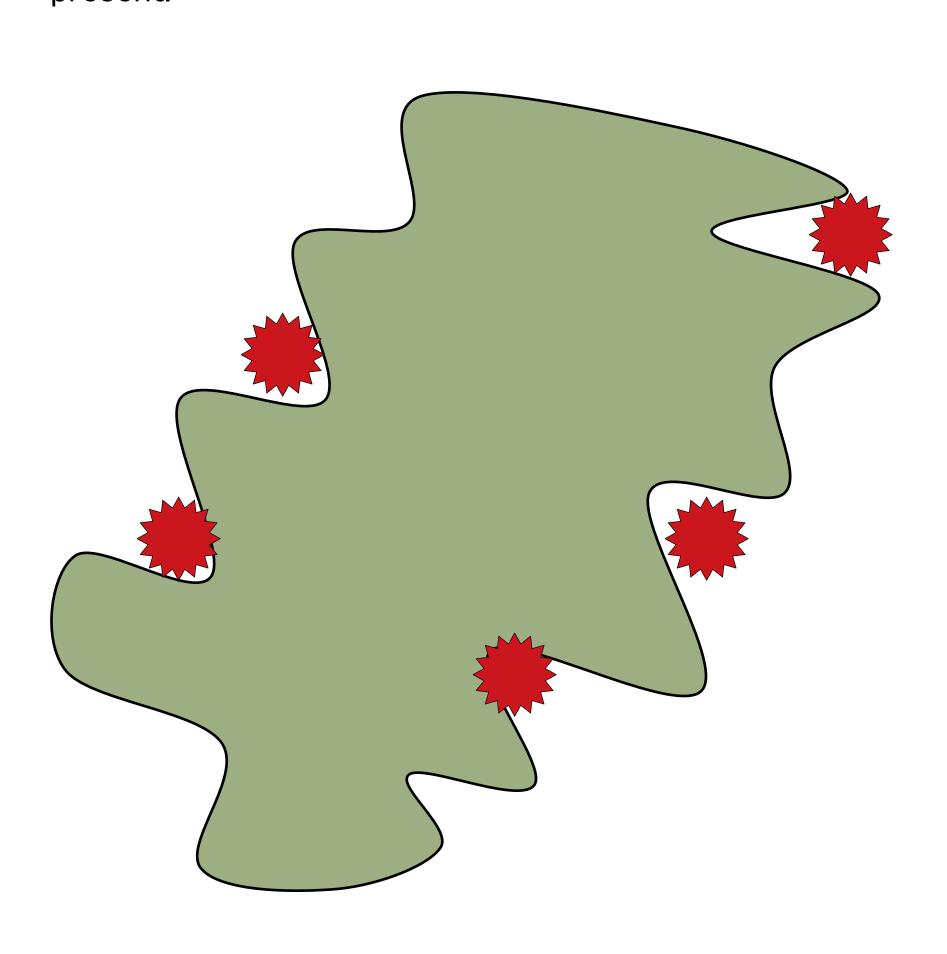


Fig. 5. Remember that you can draw complex illustrations using the drawing tools in PowerPoint

LITERATURE CITED

Begg, J.E. 1980. Morphological adaptations of leaves to water stress. Pages 33–43 in *Adaptation of Plants to Water and High Temperature Stress*, edited by N.C. Turner & P.J. Kramer. Wiley Interscience, New York.

World Health Organization. 1999. Malarial mortality in Africa. www.who.int/rbm/Presentations/MIP-RBM-final/sld005.htm (June 4, 2000).

The above are provided to illustrate format for articles, books, book chapters, and web sites (avoid web sites, though, if possible).

ACKNOWLEDGEMENTS

C. Purington, Department of Biology, Swarthmore College, Pennsylvania

[Typically only initials are used for first (and middle) names, and people's titles are omitted.]

Your name(s) here — Department of BlahDeBlah, Harvard Medical School, Boston, Massachusetts

INTRODUCTION

Planning the poster is important.

Refer to the poster session guidelines to determine correct poster size.

Contact the poster printing service bureau to confirm acceptable file formats, acceptable poster dimensions, turnaround time, and cost.

Take advantage of the poster's inherent ability to display graphic elements: With regards to text, be brief, and opt for photographs, tables, graphs or illustrations to elucidate organism, protocol, or experimental design. Don't overstuff the poster—leave some blank space.

5.75" x 3.75" Image placeholder **Fig. 1.** Allow room for figures and captions. Use a sans serif font for figure captions to provide cue to reader that he/she is not reading normal text section. Smaller font size also sets captions apart from body text blocks.

MATERIALS & METHODS

After you refer to the poster submission guidelines, open and existing poster template or use PowerPoint's *Page Setup* dialog box to set poster size. It is important to note that the maximum size for PowerPoint is 56" x 56". Larger posters can be printed by setting the dimensions to one half of the target dimension and instructing the poster printing service bureau to print the poster at 200%.

If printing at 200%, be sure to double the resolution of all photographic and scanned images to 250-400 dpi.

Each of these are 2.25" x 2.25" Image placeholders

of these
25" x 2.25"
enolders

Fig. 2. Allow room for figures and captions. Use a sans serif font for figure captions to provide cue to reader that he/she is not reading normal text section. Smaller font size also sets captions apart from body text blocks.

Start making the poster by inserting all text content into *Text Boxes*. If using these templates, first delete all 'slides' but the one you plan to use. Select the contents of the existing text boxes and replace it with your own content. After inserting text content, format the content to an appropriate font choice, text style and size.

Sans serif fonts are good choices for the poster title, section headings and figure captions. Serif fonts are good for text block section content.

Don't underline. Italics and bold text is OK. Bullets should be avoided. Use standard, cross-platform fonts to avoid printing problems:

Arial Verdana
Times Trebuchet MS
Georgia Times New Roman

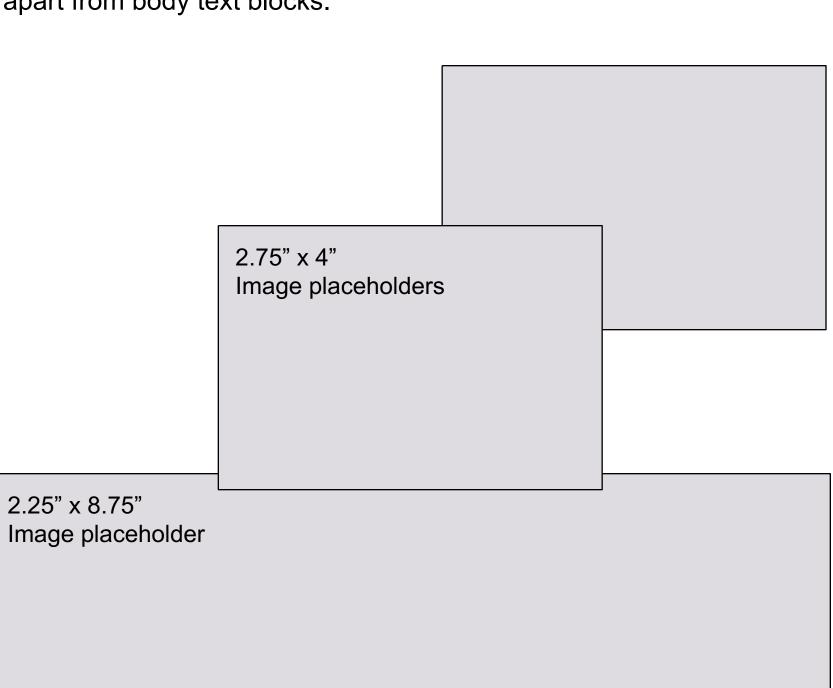
Once formatted, edit the content. Be ruthless. If you are too attached to the content, enlist someone's help to reduce the verbiage. Remember a picture is worth a thousand words— plan to insert supporting graphics where possible, especially if it reduces the amount of blah, blah, blah.

Only after the text boxes have been inserted and edited can a determination be made about the size of inserted images.

RESULTS

4" x 8.75" Image placeholder

Fig. 3. Allow room for figures and captions. Use a sans serif font for figure captions to provide cue to reader that he/she is not reading normal text section. Smaller font size also sets captions apart from body text blocks.



RASTER IMAGES (photographs, scans, images that come from microscopes): Using the *Rectangle Tool*, create raster image placeholders in the poster. Keep in mind the aspect ratio of images when drawing placeholders: draw landscape oriented and portrait oriented rectangles where appropriate. Double-clicking on the image placeholders and looking at the size tab will allow you to determine the correct physical dimension that you will need to make the raster images.

For raster images, plan to edit the image with Photoshop to set the correct

Physical dimension (see image placeholder)

Resolution (125–200 dpi)

·File type (.jpg, .tif, .png)

-Color mode (RGB or Grayscale)

-Crop

Once edited in Photoshop, *Insert* the raster image into PowerPoint. Do not resize Inserted raster images within PowerPoint— doing so may result in non-printable posters.

(Don't forget images that will be printed at 200% need to be prepared at 250-400 dpi.)

VECTOR IMAGES (Illustrations from other PowerPoint figures; tables, charts and graphs from other Microsoft applications; vector objects generated by other applications like Canvas, Illustrator, CricketGraph, ChemDraw and KaleidiaGraph): No need to put in placeholders, no need to edit using Photoshop.

Paste Special, perhaps Ungroup and edit!

Another option is to save the vector as a .wmf or .eps file and *Insert Picture... from File* as you would a raster image.

What it Takes To Get Going

Monday
Tuesday
Wednesday
Thursday
Friday

days of the week

Fig. 4. The above graphic is an example of a vector taken from Microsoft Excel, copied and *Paste Special*ed into the poster. It was resized once in the poster with no reduction in image quality.

CONCLUSIONS

After all the content is entered, *Inserted*, *Paste Special*ed and edited, resize the white section backgrounds to fit around text block section content.

Using the Alignment Tools can make the final steps easier.

Poster printing service bureaus – upload files to their websites:

http://www.makesigns.com/scientific_posters.htm

http://www.megaprint.com/medical.html

http://www.thinkiii.com/

http://www.imagers.com/poster.html

*These service bureaus are examples of what is available. Since Research Imaging Solutions has not tested these providers, we can not endorse their services.

Upon receiving the completed poster, be sure to proof read it, especially where there are scientific symbols present.

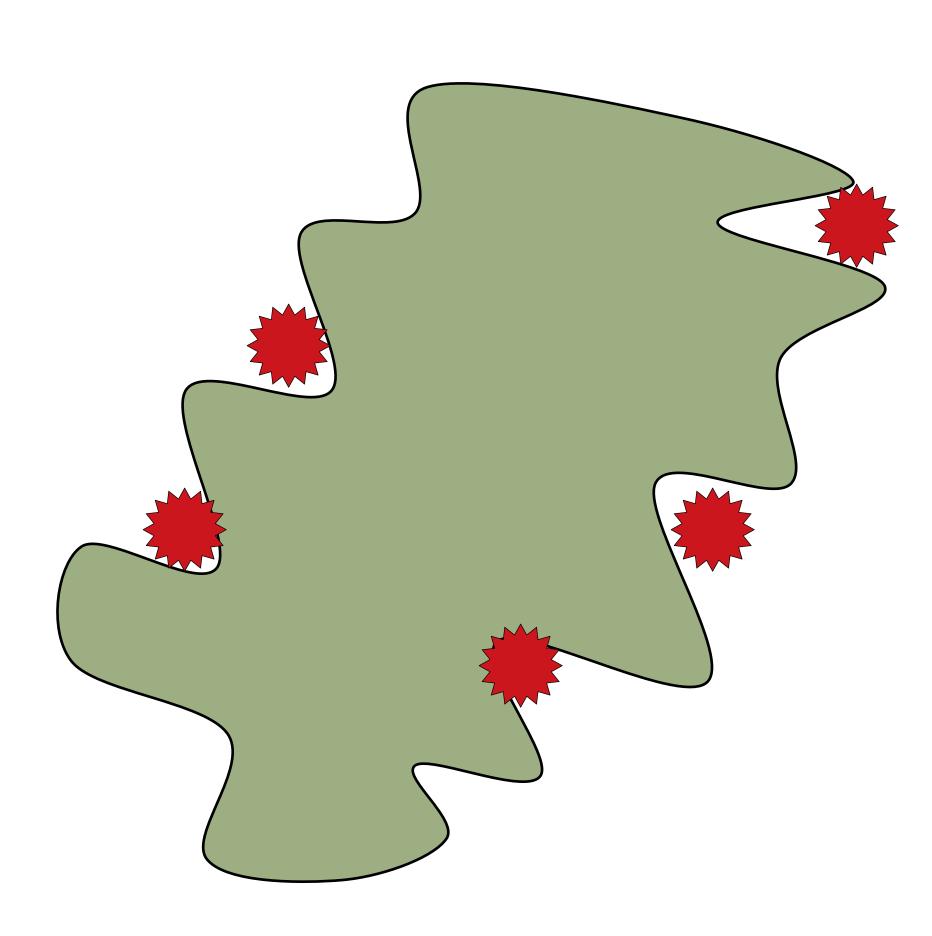


Fig. 5. Remember that you can draw complex illustrations using the drawing tools in PowerPoint

LITERATURE CITED

Begg, J.E. 1980. Morphological adaptations of leaves to water stress. Pages 33–43 in *Adaptation of Plants to Water and High Temperature Stress*, edited by N.C. Turner & P.J. Kramer. Wiley Interscience, New York.

World Health Organization. 1999. Malarial mortality in Africa. www.who.int/rbm/Presentations/MIP-RBM-final/sld005.htm (June 4, 2000).

The above are provided to illustrate format for articles, books, book chapters, and web sites (avoid web sites, though, if possible).

ACKNOWLEDGEMENTS

C. Purington, Department of Biology, Swarthmore College, Pennsylvania

[Typically only initials are used for first (and middle) names, and people's titles are omitted.]