Title of Document

Sub-Title of Document (if you have one)

Your Name

The Date (if blank then today's date)

Section 1: Title of my first section
Section 2: Title of my second section
Section 3: Title of my third section

Overview

1. Section 1: Title of my first section

2. Section 2: Title of my second section

3. Section 3: Title of my third section

Section 1: Title of my first section
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Section 3: Title of my third section

Title of my slide (Section 1, Slide 1)

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Title of my slide (Section 1, Slide 1)

Some text that doesn't have a bullet

Section 1: Title of my first section
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Title of my slide (Section 1, Slide 1)

Some text that doesn't have a bullet

More text without a bullet to set up a list:

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Title of my slide (Section 1, Slide 1)

Some text that doesn't have a bullet

More text without a bullet to set up a list:

- Bullet 1

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Title of my slide (Section 1, Slide 1)

Some text that doesn't have a bullet

More text without a bullet to set up a list:

- Bullet 1
- Bullet 2

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Title of my slide (Section 1, Slide 2)

This slide has no pauses, so everything appears all at the same time:

- Bullet 1
- Bullet 2

You can have two lists on a page:

- Bullet 1
- Bullet 2

Title of my slide (Section 2, Slide 1)

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Title of my slide (Section 2, Slide 1)

You can put in equations and math like you would normally do.

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Title of my slide (Section 2, Slide 1)

You can put in equations and math like you would normally do.

Proposal parameter: $g_p = \mathbf{g}'\mathbf{w}_{gp} + \zeta_p$

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Title of my slide (Section 2, Slide 1)

You can put in equations and math like you would normally do.

$$\text{Proposal parameter: } g_p = \mathbf{g}'\mathbf{w}_{gp} + \zeta_p$$
$$\text{Consensus parameter: } b_p^* = -\mathbf{b}'\mathbf{w}_{bp} - \omega_p^*$$

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Title of my slide (Section 2, Slide 1)

You can put in equations and math like you would normally do.

$$\text{Proposal parameter: } g_p = \mathbf{g}'\mathbf{w}_{gp} + \zeta_p$$
$$\text{Consensus parameter: } b_p^* = -\mathbf{b}'\mathbf{w}_{bp} - \omega_p^*$$
$$\text{Voter parameter: } x_v = \mathbf{x}'\mathbf{w}_{xv}$$

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You can put in equations and math like you would normally do.

$$\text{Proposal parameter: } g_p = \mathbf{g}'\mathbf{w}_{gp} + \zeta_p$$
$$\text{Consensus parameter: } b_p^* = -\mathbf{b}'\mathbf{w}_{bp} - \omega_p^*$$
$$\text{Voter parameter: } x_v = \mathbf{x}'\mathbf{w}_{xv}$$
$$\text{Shock parameter: } c_v = \mathbf{c}'\mathbf{w}_{cv}, \text{ where } c_v = -E\{\epsilon_{vp}\}$$

Title of my slide (Section 2, Slide 2)

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More math

$$\epsilon_{vp} < g_p x_v - b_p^*$$

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Title of my slide (Section 2, Slide 2)

More math

$$\epsilon_{vp} < g_p x_v - b_p^*$$

More:

$$\eta_{vp} < (\mathbf{g}' \mathbf{w}_{gp})(\mathbf{x}' \mathbf{w}_{xv}) + (\mathbf{b}' \mathbf{w}_{bp}) + (\mathbf{c}' \mathbf{w}_{cv}) + \zeta_p(\mathbf{x}' \mathbf{w}_{xv}) + \omega_p^*$$

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Title of my slide (Section 3, Slide 1)

That's it!

To do more fancy things with timing and transitions, check out:

- http://www.uncg.edu/cmp/reu/presentations/
  CharlesBatts-BeamerTutorial.pdf
- http:
  //faq.ktug.or.kr/wiki/uploads/beamer_guide.pdf