

Connect and Inspire

Tips

- > Make a diagram

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- > Make a diagram
- > Set up conditions before the course starts

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- > Make a diagram
- > Set up conditions before the course starts
- > Omit unnecessary conditions

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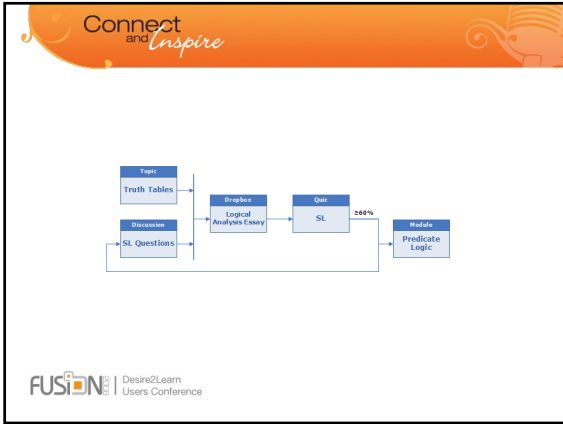
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Tips

- > Make a diagram
- > Set up conditions before the course starts
- > Omit unnecessary conditions
- > Avoid circular, impossible, or contradictory conditions

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- ## Tips
- > Make a diagram
 - > Set up conditions before the course starts
 - > Omit unnecessary conditions
 - > Avoid circular, impossible, or contradictory conditions
 - > **Be careful with Start and End dates**
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Limitations

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- ## Limitations
- > Multiple conditions—all are required
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- > Multiple conditions—all are required
 - > **No reset**
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- ## Limitations
- > Multiple conditions—all are required
 - > No reset
 - > **No overview**
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Limitations

- > Multiple conditions—all are required
- > No reset
- > No overview
- > **No way to test or troubleshoot**

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Limitations

- > Multiple conditions—all are required
- > No reset
- > No overview
- > No way to test or troubleshoot
- > **No validation**

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Applications

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Applications

- > Staging (group resources as units)

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Unit 1

- Quizzes: SL
- Discussions: SL Questions
- Dropbox: Logical Analysis Essay
- Modules: Sentential Logic (SL), Truth Tables

Unit 2

- Quizzes: PL
- Discussions: PL Questions
- Dropbox: Proof Assignment
- Modules: Propositional Logic (PL), Proofs

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Applications

- > Staging (group resources as units)
- > **Formative assessment**

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Applications

- > Staging (group resources as units)
- > Formative assessment
- > **Branching**

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Applications

- > Staging (group resources as units)
- > Formative assessment
- > Branching
- > **Assignment submission checklist**

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Applications

- > Staging (group resources as units)
- > Formative assessment
- > Branching
- > Assignment submission checklist
- > **Progress widgets**

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Thanks

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