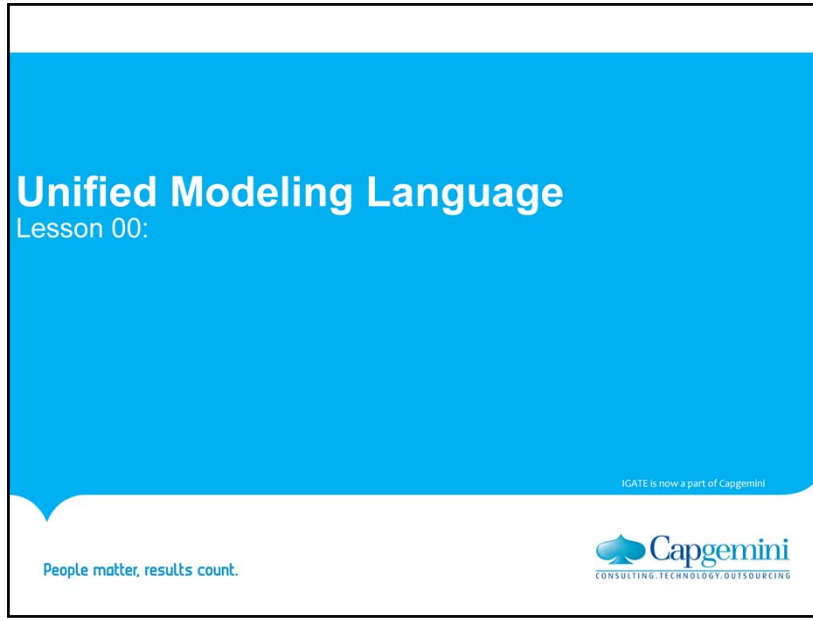

## Document History

| Date | Course Version No. | Software Version No. | Developer / SME | Change Record Remarks |
|---|---|---|---|---|
| 06-Oct-2008 | 0.1D | NA | Vaishali Kunchur | Content Creation |
| 09-Dec-2008 | | NA | CLS team | Review |
| Jan-2009 | 1.0 | NA | Nilendra Nagwekar | Review |
| 08-May-2009 | 1.2 | NA | Veena Deshpande | Updates based on Repository Review Comments |
| 05-May-2011 | 1.3 | NA | Veena Deshpande | Updates as part of Integration Exercise |

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## Course Goals and Non Goals

- Course Goals
  - At the end of this program, participants gain an understanding of the need of UML and different diagrams in UML.
- Course Non Goals
  - Detailed design and integration is not the part of this course.

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## Pre-requisites

- Fair Knowledge of OOP

 

## Intended Audience

- Programmers and Designers in Object-Oriented
- Technology

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## Day Wise Schedule

- Day 1
  - Lesson 1: Introducing UML
  - Lesson 2: Dynamic View Diagrams( contd on Day 2 also )
- Day 2
  - Lesson 3: Static View Diagrams
  - Lesson 4: General and Extension Mechanisms in UML

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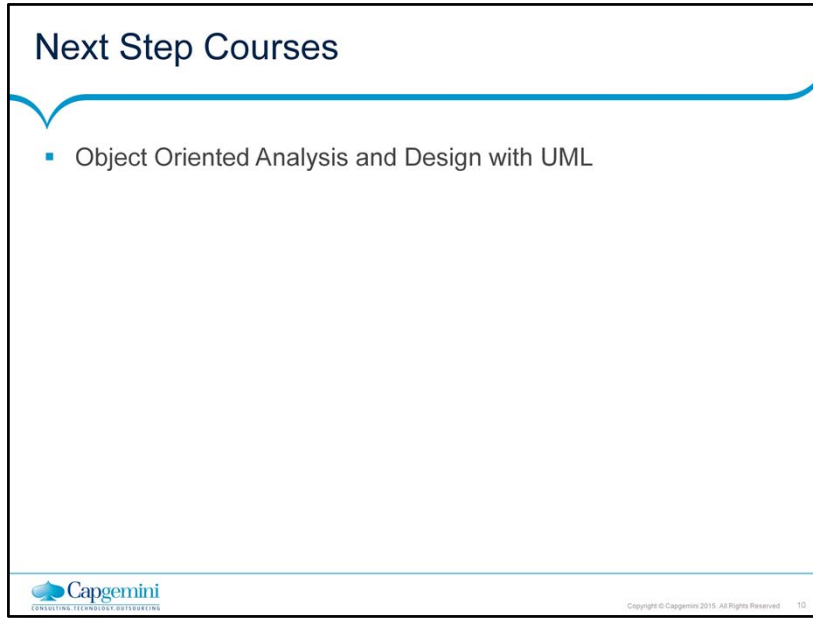
## References

- Student material:
  - Class Book (presentation slides with notes)
- Book:
  - UML User's Guide; by Grady Booch, Ivar Jacobson, and James Rambaugh
- Web-site:
  - http://www.uml.org/


Next Step Courses
Object Oriented Analysis and Design with UML
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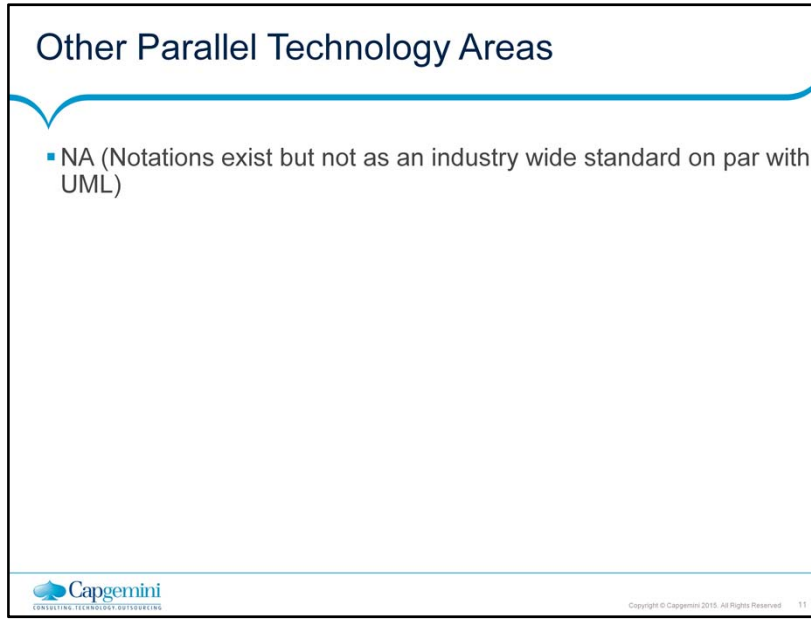
Other Parallel Technology Areas
NA (Notations exist but not as an industry wide standard on par with UML)
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