

Acknowledgments

The development of this course was made possible with the help of many individuals, but I would particularly like to thank the following for their exceptional participation:

Alex Kutsick of Rational University for his course development standards, instructional design expertise, and attention to detail. Alex has contributed greatly in ensuring that there is a high-level of consistency throughout this course.

Gary Bastoky of Rational University for his graphics knowledge and support.

The students at Lockheed/Martin who participated in the beta presentation of this course: Markku Kotiaho, Michael Wells, James Lowe, Alicia Kohner, Elizabeth Grant, Huy Nguyen, Kevin Carpenter, Michael Saniei, Mark Campbell, Ron Piwetz, Eric Miller, and Nhan Do.

Last but certainly not least, DeAnna Roberts of the Rational University production team for her logistical support.

June, 2004

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Works Cited

The following sources were used to develop this courseware. When quoted directly, we cite the source after the quoted passage. For all other uses, we respectfully acknowledge below the authors' contributions in the development of this courseware.

The Deadline: A Novel About Project Management, Tom DeMarco, Dorset House Publishing, 1997.

Dictionary of Object Technology: The Definitive Desk Reference, Donald G. Firesmith and Edward M. Eykholt, Prentice Hall, 1995.

Meta Fax, 09/15/97.

Object Technology: A Manager's Guide, David A. Taylor, Addison-Wesley, 1999.

Pattern-Oriented Software Architecture: A System of Patterns, Frank Buschman et al., John Wiley & Sons, 1996.

The Rational Unified Process, An Introduction, Phillippe Kruchten, Addison-Wesley, 1999.

The UML Bible, Tom Pender, Wiley Publishing, Inc., 2003.

UML Distilled – Third Edition, Martin Fowler, Addison-Wesley, 2004.

UML Toolkit, Hans-Erik Eriksson, Magnus Penker, Brian Lyons, David Fado, Wiley Publishing, Inc., 2004.

The Unified Modeling Language User Guide, Grady Booch, James Rumbaugh, Ivar Jacobson, Addison-Wesley, 1999.

The Unified Modeling Language Reference Manual – Second Edition, James Rumbaugh, Ivar Jacobson, Grady Booch, Addison-Wesley, 2004.

Visual Modeling with Rational Rose and UML, Terry Quatrani, Addison-Wesley, 1998.