

Online Bachelor Completion Program Pre-Syllabus

Class ID/Title and Quarter/Year: TAS 301, Fall 2009-2010

Professor: Kuruvilla Zachariah

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Prerequisites:

Required and Optional Materials:

Text(s): Leadership: Theory and Practice, 4th ed., by Peter G. Northouse
Sage Publications, ISBN: 1-4129-4161-X or 978-1-412941-61-7 (paperback)

Additional or Optional Materials: Additional reading materials available on the Blackboard website

Learning Objectives:

After completing this course, students will be able to:

- Identify distinctions between technical and professional skills and the implications of those skills within an organizational setting.
 - Understand some of the technological advances in Western culture through the 20th century.
 - Recognize the impact that technological innovations had on society.
 - Examine case studies and apply leadership skills to address issues and dilemmas.
 - Make use of good writing and communication skills in written reports.
 - Integrate leadership lessons when analyzing the skills demonstrated by a technological leader when writing the major term paper.
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Course Description:

This course will introduce technical associate degree holders to professional studies through an examination of program requirements and goals. The historical overview of the development of various technologies and their influence on Western Civilization will lead to the consideration of the nature of technology and its many societal functions. Within that historical and theoretical context, students will be introduced to various management technologies and theories of leadership, and will be required to assess their own individual beliefs and skills.

Exam Requirements:

Number of exams: One final examination on November 21, 23, 34, 2009. Students may take the exam on any one of these days.

Proctoring requirements: Proctored

Special examination requirements: Online, closed book, password required