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Guest lecture: Stratospheric geoengineering (Lecture notes not available) L 10: Tropospheric chemistry 1: NO_x and HO_x (PDF) L 11: Tropospheric chemistry 2: CO and CH₄ (PDF) L 12: Atmospheric organic chemistry (PDF) L 13: Reactive (oxidized) nitrogen chemistry (PDF) L 14: Ozone pollution (PDF) L 15: Atmospheric aqueous chemistry (PDF) L 16

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1.133 is a core requirement for the Master of Engineering (M. Eng.) program. It features lectures presented by a variety of industry and academic speakers. The course is designed to teach students about the roles of today's professional engineer and to expose them to team-building skills through lectures, team workshops, and seminars.

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Introduction to environmental engineering principles and survey of environmental problems and applications. Course Information/Syllabus - Syllabus - List of Assignments with due dates: Instructional Objectives: Lecture Notes: Lecture 1 - June 16, 2008 Lecture 1 video In Class Notes. Lecture 2 - June 18, 2008 ...

CE 326 Principles of Environmental Engineering

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