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ENE 360 Spring 2016 - Civil and Environmental Engineering

Text: Mihelcic, J R, Zimmerman, J B, (2014) Environmental Engineering: Fundamentals, Sustainability, Design, 2nd edition (ISBN 978-1-118-74149-8) John Wiley & Sons, Inc Tentative Schedule: Week Date Topic Chapters in Text 1 1/21 Course Overview: Introduction, Regulatory Review, Sustainability and Environmental Measurements 1 and 2

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Introduction to Environmental Engineering

Environmental Engineering Fundamentals, Sustainability, Design 2009 Hardcover ISBN: 978-0-470-16505-8 Nemerow, N L, Agardy, F J, Salvato, J A Environmental Engineering Water, Wastewater, Soil and Groundwater Treatment and Remediation 2009 Hardcover ISBN: 978-0-470-08303-1 Porteous, A Dictionary of Environmental Science and Technology

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design practice in three dimensions as: global sustainable interior design, indoor environmental quality, and interior materials The indoor environmental quality, that is also an assessment category in the LEED, is the most important implication in considering the sustainability of interior environments

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