

ENVR 754, AIR POLLUTION CONTROL - 2007

Item

Discussion Leader

INTRODUCTION TO THE COURSE

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| 1. Homework Problems 1 and 2 | Tausha |
| 2. Homework Problem 3 | Todd |
| 3. Homework Problem 4 | Barron |

INERTIAL COLLECTORS

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| 4. Discussion of article on inertial collector | Tausha |
| 5. Laboratory: Cyclone performance | Andy |
| 6. Homework Problem 5 | Kat |
| 7. Homework Problem 6 | Todd |

FILTRATION

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|---------------------------|------|
| 8. Laboratory: Filtration | Andy |
| 9. Homework Problem 7 | Matt |
| 10. Homework Problem 8 | Andy |
| 11. Homework Problem 9 | Todd |

SCRUBBERS FOR PARTICLE COLLECTION

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| 12. Discussion of article on scrubbers | Kat |
| 13. Homework Problem 10 | Barron |
| 14. Homework Problem 11 | Todd |

ELECTROSTATIC PRECIPITATORS

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| 15. Laboratory: Electrostatic precipitation | Matt |
| 16. Homework Problem 12 | Tausha |
| 17. Homework Problem 13 | Barron |

CONTROL OF GASES AND VAPORS

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| 18. Homework Problem 14 | Kat |
| 19. Homework Problem 15 | Barron |