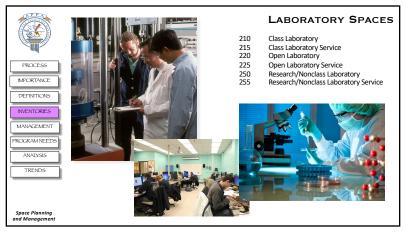




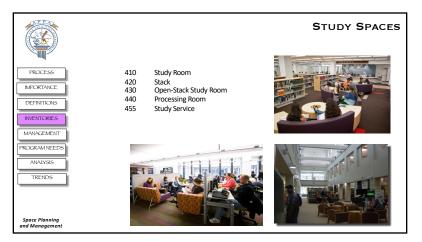
MAJOR CLASSIFICATIONS 1 100-199's Classroom Spaces 200-299's Laboratory Spaces PROCESS Office Spaces 300-399's IMPORTANCE Study Spaces 400-499's Special Use Spaces 500-599's DEFINITIONS General Use Spaces 600-699's INVENTORIES Support Spaces 700-799's MANAGEMENT Health Care Spaces 800-899's PROGRAM NEEDS 900-999's Residential Spaces ANALYSIS Unclassified Spaces 000-099's TRENDS Space Planning and Management

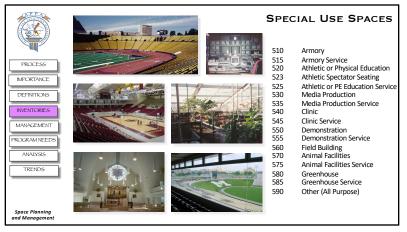












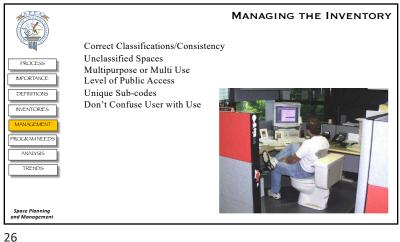


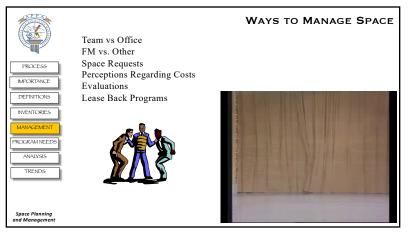


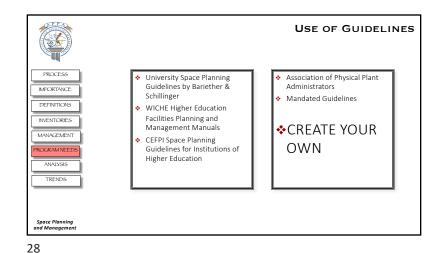




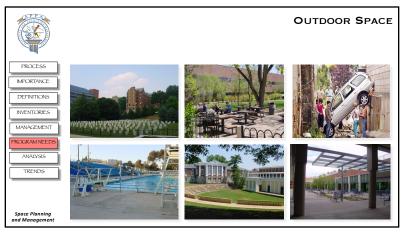




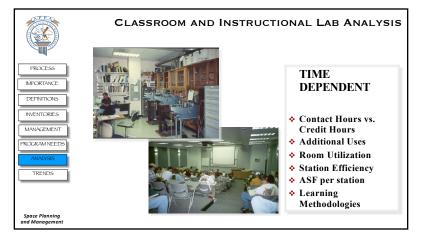


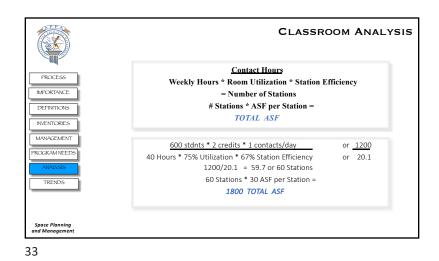


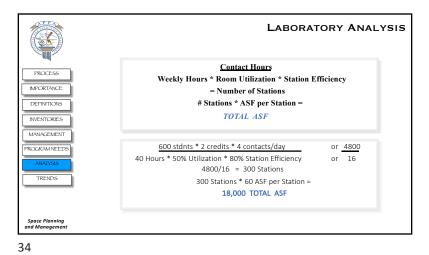




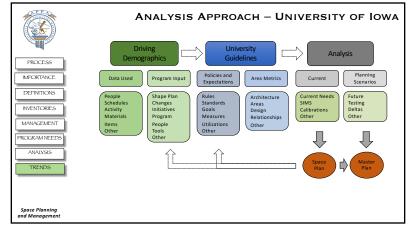


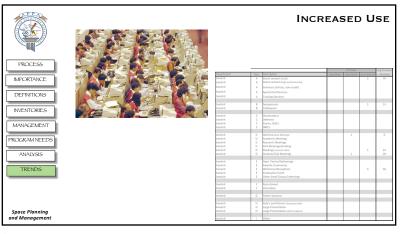


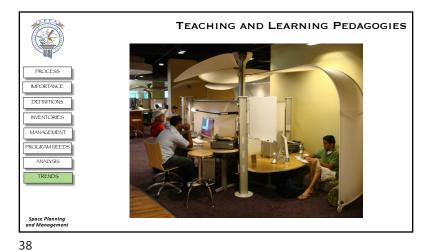




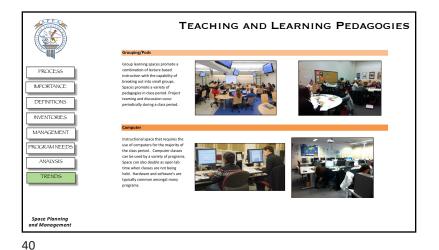
SPACE MODELING Scenario Planning PROCESS Testing by IMPORTANCE Administration DEFINITIONS * Testing Operations INVENTORIES Data Driven Analysis MANAGEMENT ✤ Can Adjust as Campus PROGRAMINEEDS Changes ANALYSIS * Multiple Uses TRENDS * NO REPORTS ! Space Planning and Management









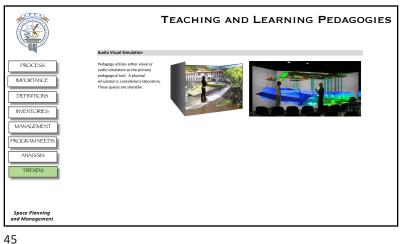


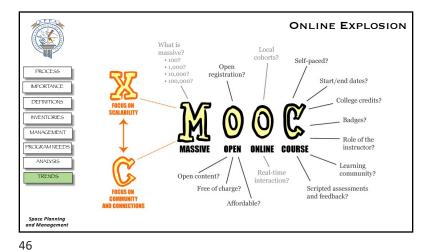


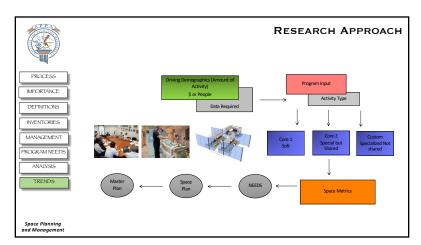


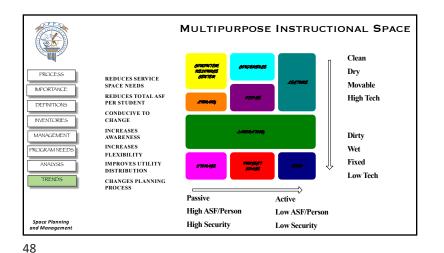


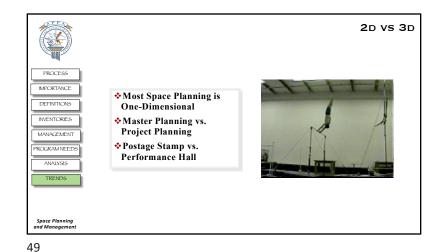














SPACE AUDITS 6 Beade Hall DBH 16,307 20,094 **3.2209** Building Name Building Number Net Sq. Ft. Gross Sq. Ft.: Quality Level: 0-1 Repair and Replace 1-2 Major Improvements 2-3 Minor Improvements 3-4 Meets Program Needs 4-5 Exceed Program Needs dsu PROCESS Total Weighting 24 IMPORTANCE Room Infor DEFINITIONS bility Space Type sgninkin' Area Quality ustics Average Quality Level Room Number INVENTORIES MANAGEMENT 1 1A 1B 1C 1D 2 3 4 4A 5 6 7 8 9 9A 10 11 15 PROGRAM NEEDS ANALYSIS TRENDS 3 3 3 3 1,06 Space Planning and Management

