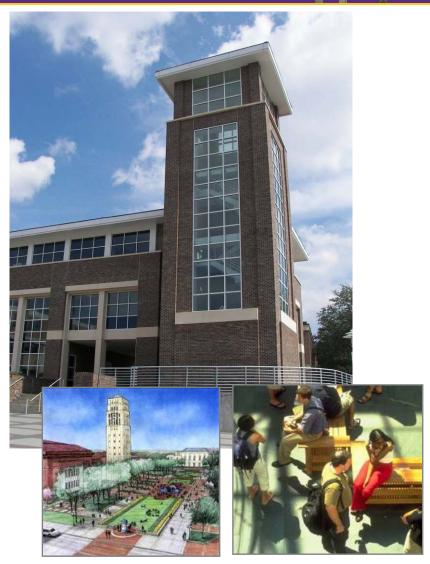


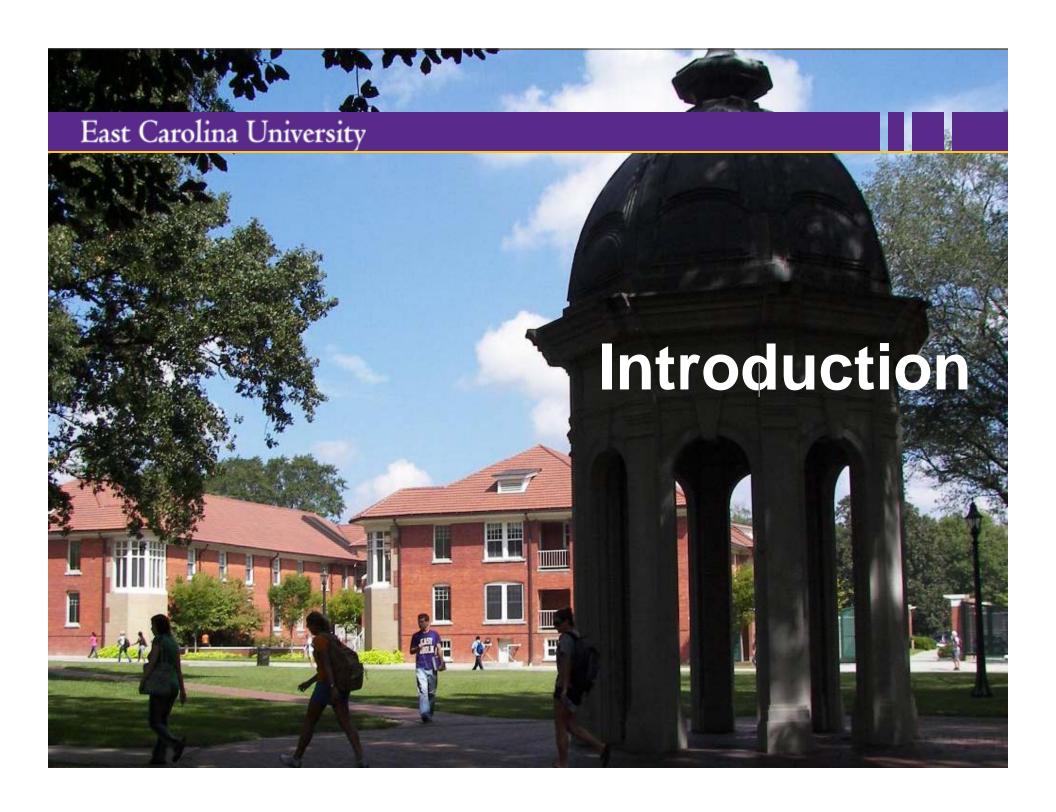
- Introductions
- Scope & Schedule
- Methodology
- ECU's Objectives Discussion



Agenda







- Greg Wachalski, AIARegional Vice President
- Jennifer Zirkle, LEED
 Assistant Project Manager
- Peter IsaacAssistant Project Manager
- Thomas FalaceProject Analyst





BRAILSFORD & DUNLAVEY

B&D serves as a catalyst for building community

Experience

Over 350
University
Projects in 48
States

Focus "Quality of

Life" Facilities

Services

Concept through Implementation

Staff

Interdisciplinary
/ Experienced /
Cross Trained

Relationship

Your Agents / Shared Values













Task 1 – Project Initiation (April 2009)

Student Life Committee Meeting

Campus & Facility Tour

Preliminary Stakeholder Interviews

Review of Existing Documents

Task 2 – Market Analysis (April, May, June 2009)

Demographic Analysis

Focus Groups & Intercept Interviews

Off-Campus Analysis (Housing & Recreation)

Peer Institution Analysis

Student Surveys

Demand Analysis & Programming

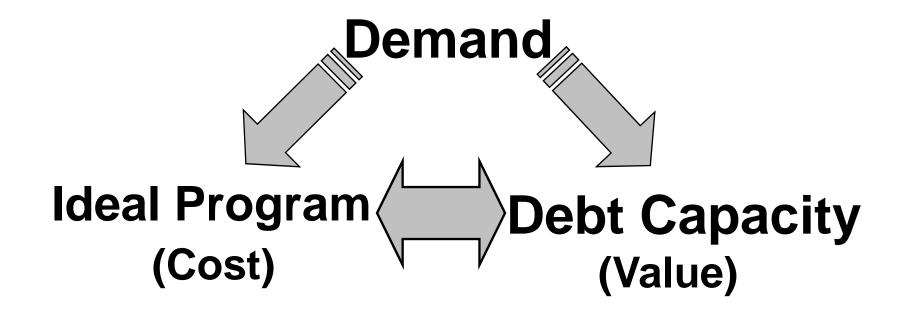
Task 3 – Program Review (June & July 2009)

Financial Analysis

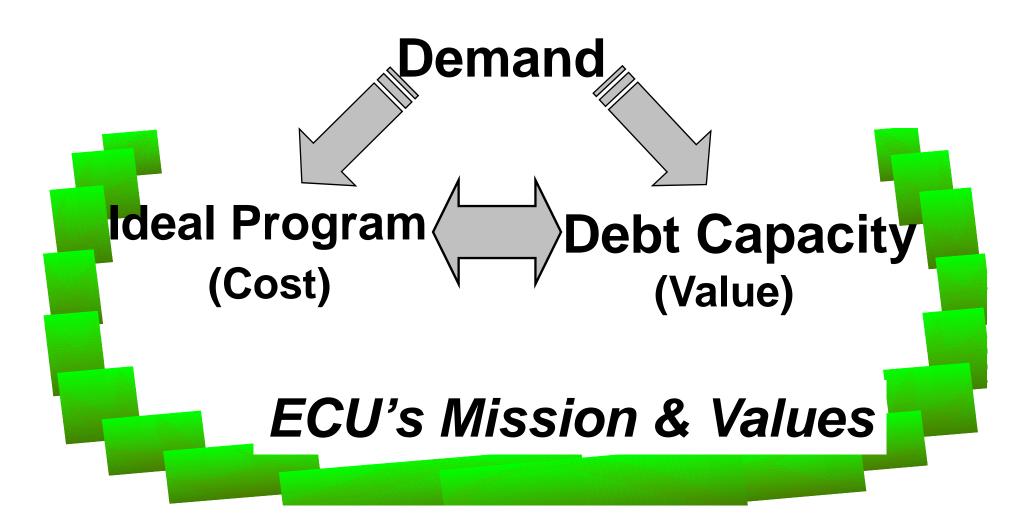
Program Coordination

Documentation





Value must exceed cost



Key Issues

- Students Have Choices
- Off-Campus Alternatives
- Enterprise Requirements
 - Capital Costs
 - Operating Costs
- Strategic Asset Value



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<u>Developing Strategy – "Creating The Filter"</u>

Educational Outcomes

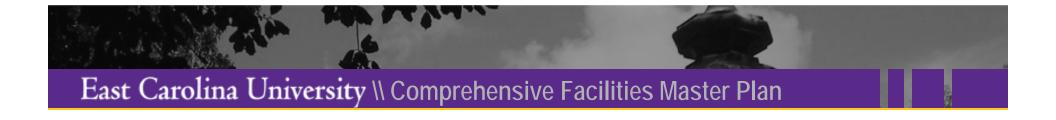
Enrollment Management

Campus Community

Financial Performance

How effective are existing facilities?

How well do the facilities need to work?



The Strategic Asset Value Story

Priority Order of Space Needs / Project Concept

Architectural & Construction Quality

Target Markets / Campus Location

Operating Paradigm / Financial Performance

Responding To Demand – Demand / Program Reconciliation

		Priority	Peak		Space	Peak	Space Allocation		ion	
	Activity	Category	Accommodation		Type	Demand	Based on Prioritization of Dema		of Demand	
1	FOOD COURT	first	75%	to	85%	Sq. Ft.	36,200	27,200	to	30,800
2	INTERNET OR EMAIL STATIONS	second	55%	to	65%	Sq. Ft.	2,600	1,400	to	1,700
3	PUB (SERVING ALCOHOL)	second	55%	to	65%	Sq. Ft.	10,300	5,700	to	6,700
4	FULL SERVICE BANK	second	55%	to	65%	Sq. Ft.	4,400	2,400	to	2,900
5	QUIET STUDY LOUNGE	second	55%	to	65%	Sq. Ft.	10,900	6,000	to	7,100
6	COMPUTER LAB	second	55%	to	65%	Sq. Ft.	4,400	2,400	to	2,900
7	SPORTS BAR (NON ALCOHOLIC)	second	55%	to	65%	Sq. Ft.	9,000	5,000	to	5,900
8	GAME ROOM	third	40%	to	50%	Sq. Ft.	6,100	2,400	to	3,100
9	POST OFFICE	third	40%	to	50%	Sq. Ft.	900	360	to	450
10	MEETING/SEMINAR ROOMS	third	40%	to	50%	Sq. Ft.	14,300	5,700	to	7,200
11	SOCIAL/TV LOUNGE	third	40%	to	50%	Sq. Ft.	5,100	2,000	to	2,600
12	BOWLING ALLEY	fourth	25%	to	35%	Lanes	32	8	to	11
13	HAIR SALON	fourth	25%	to	35%	Sq. Ft.	2,500	625	to	875

COMBINED LOUNGE SPACE (Quiet & TV Lounge)	16,000	8,000	to	9,700
COMBINED RETAIL (Not Including Food Court & Bookstore)	27,100	14,085	to	16,825



Institutional Risk & Funding Strategies

- Debt Underwriting
 - Debt Coverage Ratio
 - Debt Term

NOI = \$2,500,000; Int. Rate = 5.5%

Case #1	Case #2
- 400	

Square Footage Differential = Approximately 65,000 GSF



1. Educational Outcomes

Development Continuum

Leadership Development

Student Employment

Leisure Activities

Out-of-Classroom Experience

Academic Activities

2. Enrollment Management

Recruitment

Retention

3. Campus Community

Central Gathering Place

Faculty/Staff Student Interaction

Alcohol Free Social Opportunities/Weekend Programming

Student Life "Master Plan" Integration

4. Financial Performance

Revenue Generation

Expense Management

Balance Sheet Utilization

Sustainable Design & Operations

