JI HEALTH SCIENCE CENTER



Integrating Planning, Assessment, and Improvement to Achieve Excellence in Higher Education

Douglas A. Mains, DrPH Stephen Barrett, MBA Thomas Fairchild, PhD

Who We Are

- Four schools:
 - Texas College of Osteopathic Medicine (TCOM)
 - Graduate School of Biomedical Sciences
 - School of Public Health
 - School of Health Professions
 - PA Studies
 - Physical Therapy
- 1579 Students
- 395 Fulltime faculty
- \$41.7 million in research dollars awarded in 2010
- UNTHealth Patient Services
- 588,574 patient encounters in 2010
- Campus square footage has doubled in the last 10 years



Expected Outcomes

- Define NACUBO Challenge 2010 program
- Describe Organizational Change process
- Present Space Management Case Study
- How the Organizational Change concepts are applied throughout the institution
- Link Organizational Change to Excellence in Higher Education (EHE)

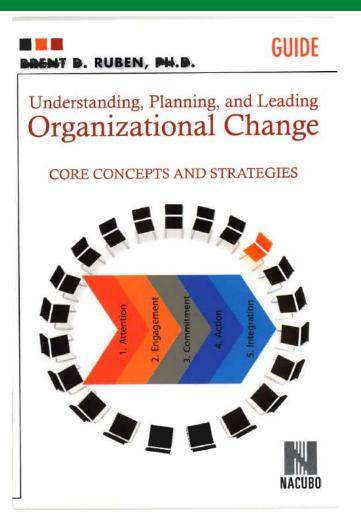


NACUBO Challenge 2010

- Funding from Lumina Foundation for projects at 7 institutions
- Training and consultation from NACUBO (National Association of College and University Business Officers)
- Institutions to serve as models, providing others with examples of data-driven, results-oriented improvement strategies



Organizational Change Process



- Five stage process
 - Attention
 - Engagement
 - Commitment
 - Action
 - Integration
- Five key success factors
 - Planning
 - Leadership
 - Communication
 - Culture
 - Assessment



5 x 5 Matrix for Planned Change

Stages →	1. Attention	2. Engagement	3. Commitment	4. Action	5. Integration
Factors •					
1. Planning					
2. Leadership					
3. Communication					
4. Culture					
5. Assessment					



Source: NACUBO, 2009

Planning

Stage	Who (Person/Team)	Task(s)	Timeframe
Attention	Stephen Barrett	Define purpose, need vision	January-
Attention	Terry Morgan		February
	Stephen Barrett	Identify affected parties and stakeholders	January-
Engagoment	Dennis Shingleton		February
Engagement	Tom Yorio		
	Terry Morgan		
	Stephen Barrett	Scan environment	January-
Commitment	Terry Morgan	Formulate goals	February
Commitment	Space Utilization		
	Committee		
	Stephen Barrett	Establish strategies and action plans	January-
Action	Terry Morgan		February
Action	Space Utilization		
	Committee		
	Stephen Barrett	Document the plan	January-
Integration	Terry Morgan		February
Integration	Space Utilization		
	Committee		





Planning: Goals/Strategies/ Action Plans

Goal 1. Develop leadership capacity

Strategy 1.1 Ensure effective communications to UNTHSC Executive Team, Leadership Team, and other key constituents

Sponsor:	Project Leader:				
Operations	Stephen Barrett				
Project Description:					
Develop and implement processes to ensure effect	tive UNTHSC Executive Team, Leadership Team, and				
other key constituents					
Action Steps:	Project Members:				
1. Identify regular means of communication	Stephen Barrett				
2. Provide briefings/updates as needed	Terry Morgan				
Funding Considerations:					
Communication Considerations: Regular and time	ely updates to leadership				
Deliverables: Briefings and reports					
Timeframe: Ongoing					
Effective Measure(s): Communications questions from Space Management Survey					
How to move the initiative to action: Implement	monthly meetings				



Leadership Architecture

Stage	Who (Person/Team)	Task(s)	Timeframe
Attention	Stephen Barrett Terry Morgan	Communicate implementation of IWMS (integrated work management software) to Executive & Leadership Teams, ITS, HRS, Finance, & Departmental Space Representatives	March-April
Engagement	Stephen Barrett Dennis Shingleton Tom Yorio Terry Morgan ITS, HRS, Finance	Identify information and reporting needs of deans and other key stakeholders IWMS set-up and implementation	April-May
Commitment	Scott Ransom Steve Russell Space Utilization Committee	Disseminate information and reporting needs Seek commitment from faculty and staff	May-June
Action	Space Utilization Committee Terry Morgan	Provide orientation and training for departmental space representatives	June-August
Integration	Scott Ransom Steve Russell Space Utilization Committee	Use space utilization data to make data-informed decisions that are aligned with UNTHSC strategic plan Recognize and reward innovators Assess strengths and areas for improvement Implement changes	September- December



Communication Guide

Stage 1 – Attention	Stage 1 – Attention						
Audience	Intended Outcome	Resistance	Message	Communication Channel	Message Source		
Executive Team Leadership Team Communication Team	Continued support Dissemination of		IWMS implementation as best practice	Meetings Cascade briefings	Stephen Barrett Terry Morgan		
Executive Administrative Assistants	the message						
ITS, HRS, Finance	Buy-in, understanding of need, support for implementation	Unknown	Support is needed for set- up and implementation of IWMS	Meeting E-mail	Stephen Barrett Terry Morgan Bob Woelfel		
Departmental Space Representatives	Knowledge of IWMS and upcoming training	Additional responsibility and accountability related to space inventory	IWMS implementation, training, role of space representative	E-mail	Terry Morgan		



Communication Guide

Stage 2 – Engage	ement				
Audience	Intended Outcome	Resistance	Message	Communicatio n Channel	Message Source
Deans and other key beneficiaries and constituents	Needs of beneficiaries and constituents	Time to meet Additional responsibility and accountability related to space inventory	IWMS will assist them with accurate information	Meetings	Stephen Barrett Terry Morgan Jason Hartley
IRT, HRS, Finance, Research, Facilities	Initial set-up & implementation of IWMS	Integrating all pieces of data	Data is critical to space projection model, formula funding, and F&A funding	Meetings	Stephen Barrett Terry Morgan
Stage 3 – Comm	itment	<u> </u>		•	
Audience	Intended Outcome	Resistance	Message	Communicatio n Channel	Message Source
Executive Team Leadership Team	Commitment to IWMS as a space management tool	More software Additional responsibility and accountability related to space inventory	IWMS will be used as institutional standard for space management	Meetings	Scott Ransom Steve Russell Stephen Barrett Thomas Yorio



Communication Guide

Stage 4 – Action	Stage 4 – Action						
Audience	Intended Outcome	Resistance	Message	Communication Channel	Message Source		
Departmental	Accurate space	Transparency	Data is critical	Training	Terry Morgan		
Space Representatives	inventory		to space projection	Sessions Walk-throughs	Patricia Dossey		
Leadership Team			model,	Walk throughs			
Communication			formula				
Team			funding, and				
Executive			F&A funding				
Administrative							
Assistants							
Stage 5 – Integrat	ion						
Audience	Intended Outcome	Resistance	Message	Communication Channel	Message Source		
All faculty and	Optimal use of	Territorialism	Space is	Meetings	Executive Team		
staff	space in		allocated for	E-mail	Leadership Team		
	alignment with		the	Training	Comm Team		
	UNTHSC		betterment of	Daily News	Facilities Mgmt		
	strategic plan		the overall	Campus			
			institution	Connection			



Cultural Guide

Stage	Issue	What Needs to be Done?	Who Does It?
Attention	Communicating the importance of space management	Communicate the implications of effective space management, e.g., what is in it for them, funding implications, space for new faculty, etc.	Space Utilization Committee
Engagement	Importance of integrating financial information Understanding benefits of space management system	Achieve buy-in from data owners to share data Communicate the implications of effective space management, e.g., what is in it for them, funding implications, space for new faculty, etc.	Stephen Barrett Terry Morgan
Commitment	Additional Accountability and Responsibility	Communicate and Educate	Executive Team Communication Team
Action	Promote Importance	Obtain Buy-In	Leadership Team
Integration	Territorialism	Communicate the implications of effective space management, e.g., what is in it for them, funding implications, space for new faculty, etc.	Space Utilization Committee



Assessment Guide

What Will be Assessed?	Measure?	Method?	Who Does It?
Leadership knowledge of	Percent satisfied or	Communication questions	Division of
space issues	very satisfied	from Space Management	Space
		Survey	Management
Support and information	Meeting attendance	Meeting minutes	Division of
for Space Utilization	Space Utilization	Interviews with Space	Space
Committee	Committee	Management Committee	Management
	Feedback	members	
Alignment of Division of	Percent of objectives	Review of Facilities	Division of
Space Management	aligned	Department performance	Space
operations with UNTHSC		assessment information	Management
strategic initiatives			
Ability of IWMS to link	Percent of space	Review of IWMS database	Division of
human, financial, and	linked to human and		Space
space resources	financial resources		Management
Extent to which needs of	Percent satisfied or	Beneficiary and	Division of
key beneficiaries and	very satisfied	constituent satisfaction	Space
constituents are met		survey	Management



Assessment Guide

What Will be Assessed?	Measure?	Method?	Who Does It?
Relationships with	Percent satisfied or very	Beneficiary and	Division of Space
key beneficiaries and	satisfied	constituent	Management
constituents		satisfaction survey	
Implementation of	Percent of space linked to	Review of IWMS	Division of Space
IWMS	human and financial	database	Management
	resources		
Accuracy of space	Percent accuracy of space	Review of IWMS	Division of Space
utilization inventory	utilization inventory	database	Management
Department space	Percent of departmental	Review of training	Division of Space
coordinator training	space coordinators	attendance	Management
	trained		
Efficiency and	Percent accuracy of space	Review of IWMS	Division of Space
effectiveness of	allocation and operation	database	Management
IWMS	costs		
Coordination of	Percent on-time for	Review of building	Facilities
building projects with	building projects	project schedule	Department
UNT System			



NACUBO Challenge 2010

Space Management





NACUBO Challenge 2010 Assessment

- Resources: People, Space and Money
- No clear understanding of need for a systematic space inventory system
- Duplicated efforts for space inventory utilizing different methodologies



NACUBO Challenge 2010 Assessment

- Homegrown software requires multiple data entry which increases chance for error, does not allow needed reports to be generated, and does not allow access to information by end users
- Manual processes
- Unknown space allocations
- Lack of accountability



NACUBO Challenge 2010 Assessment

- Need
 - Executive leadership support
 - Space management procedures and guidelines
 - Educate and train key stakeholders
 - Integrated Workplace Management Software (IWMS)



NACUBO Challenge 2010 Planning - Goals

- Establish and maintain processes to collect and provide data to be used in decision making for:
 - Space allocation
 - Planning
 - Research
 - Formula funding
 - Space projection models
- Accurate, accessible and timely reports
- Align space allocations with strategic plan and budget



NACUBO Challenge 2010 Planning – Key Stakeholders

- Executive Team
- Leadership Team
- Communications Team
- Space Representatives
- Finance
- Human Capital Management
- Information Resources Technology
- Facilities Management
- Space Utilization Committee



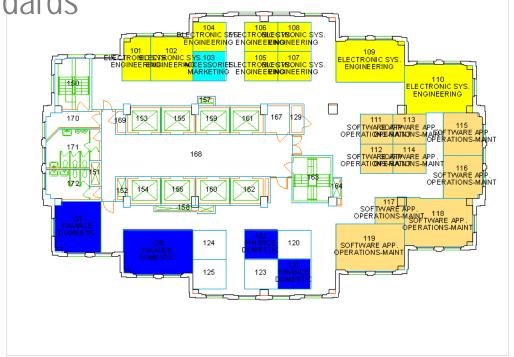
NACUBO Challenge 2010 Planning – Considerations

- Level of institutional support
- Availability of resources
- Culture changes
 - Accountability and justification for space
 - Underutilized and/or unproductive space at risk for reallocation
 - Space belongs to UNTHSC, not to individuals or departments
- Increasing economic and budget constraints
- Expectations from the Texas Higher Education Coordinating Board (THECB) and others
- Types of data and reports needed



NACUBO Challenge 2010 - Improvement

- Space management procedures and guidelines
 - Defines roles and responsibilities (accountability)
 - Detailed processes and timelines
 - Space allocation standards
 - Documentation
- Management Tools
 - IWMS
 - Forms/Training





NACUBO Challenge 2010 - Improvement

- Space Utilization Committee
 - Provost and EVP for Academic Affairs
 - VP for Research
 - VP for Operations
 - Senior Associate Dean for Administration and Finance, Texas College of Osteopathic Medicine
 - Others as needed
- Short-term and long-term space needs



NACUBO Challenge 2010 - Improvement

- Accurate and accessible space inventory data that supports informed decision making
- Space inventory is maintained accurately on a realtime basis
- Clear understanding of process and need
- Aligned use of educational and research facilities with institutional strategy and budget
- Links primary resources: People, Space, Money



NACUBO Challenge 2010 – Lessons Learned

- Planning
 - Start Early and Involve Key Stakeholders
- Leadership
 - Buy-In and Support
- Communication
 - Never Stop
- Culture
 - Institutional Level of Accountability and Process Improvement
- Assessment
 - Defining what and how to Assess, Re-Assess





Planning

- Strategic management system
 - UNTHSC 5-year strategic plan
 - UNTHSC annual tactical initiatives
 - Vice President/Dean tactical initiatives
 - Chair/Director tactical initiatives
 - Faculty/Staff annual performance goals
- Faculty/staff engaged through:
 - Strategic Thinking Councils
 - Strategic planning review
 - SWOT analysis
 - Town halls
 - http://ideacentral.hsc.unt.edu/



Planning

- Student & other constituency groups' needs & expectations considered through:
 - Annual student satisfaction survey
 - Biannual faculty/staff survey
 - Biannual Denison Organizational Culture Survey
 - SWOT analysis and environmental scan
 - Board of Visitors
 - School-level advisory boards





Mission

Vision

Values

	MISSIOII		SIOH		values
beyond through excellence	quality of life for the people of Texa in education, research, clinical car at and to provide national leadershi	e, To become a top 10	health science center	•	Excellence Innovation Pride Teamwork
Acad	emic Affairs	Research		Clinical Af	ffairs.
Enhance quality, grow and	diversify academic programs	Recruit, develop and retain high p	performing faculty	Continuously improve quality of care, patient satisfaction leading to a patier	
Optimize academic suppor	rt and academic technology	Enhance facilities and infrastructu	ıre	practice	n-centered competitive clinical
Recruit, develop and retain	n high performing faculty	Invest in translational research ca	pacity	Ensure UNTHealth is well positioned to partnership opportunities, to maximiz	-
Improve student learning	outcomes	Enhance and develop partnership	5	ensure financial viability	e dunzation of resources, and to
			Pursue an interdisciplinary and integra delivery that positions UNTHealth to t the Affordable Care Act	• • • • • • • • • • • • • • • • • • • •	
	Inte	erdisciplinary Academic, Research,	and Clinical Centers of	Excellence	
	Primary Care and Preven	tion Aging/Alzheimer's	Investigat	ive Genetics	
	<u>Administration</u>			Community Engagement	
Strategically support and e	enhance our culture of excellence	, performance improvement and	Continue to grow and	I build UNTHSC's reputation as a world-	class institution
·	ur mission and promote commun	ity image	Rapidly expand and s	trengthen strategic alliances and partne	rships internally and externally
Ensure facilities support our mission and promote community image Optimize financial resources			Diversify and strength	nen philanthropic and other revenue cha	annels
Optimize institutional information resources and infrastructure					
Promote diversity among faculty and staff					
Enhance the institution's h	numan capital management				



2011 Tactical Initiatives

Based on UNTHSC 2011-2015 Strategic Plan

Mission

To improve the health and quality of life for the people of Texas and beyond through excellence in education, research, clinical care, and community engagement and to provide national leadership in primary care

To become a top 10 health science center

Vision

Compassion Integrity Excellence Pride

Values

Innovation Teamwork

Goals

What do we expect to achieve? Administration

Optimally support and facilitate the creation of a top 10 health science center devoted to developing knowledge and creating professionals to maximize health and quality of life

Institutional Performance Measures

- Administration costs as a percentage of total expenditures
- 2. Institutional reserves
- Denison Survey Team orientation rating
- 4. UNT System Costs

Goals

What do we expect to achieve? Academic Affairs

Create knowledge, scientists and healthcare professionals devoted to meeting the critical health needs of the state of Texas and the nation

Institutional Performance Measures

- Number of enrolled students
 - Headcount
 - FTEs
- 2. Student Satisfaction
 - · Quality of education
 - Quality of teaching
- Percent of Student Diversity
 Percent of target courses which
- have implemented QEP

Goals

What do we expect to achieve?

Research

To become the leading health science center devoted to collaborative and translational research focused on critical health needs of Texas and the nation

Institutional Performance Measures

- Dollar value of grants awarded
- Dollar value of proposals submitted
- Average extramural funding per faculty member
- Total number of unduplicated, peer-reviewed publications published / in press

Goals What do we expect to achieve? Clinical Affairs

To become the preeminent multispecialty medical practice in Tarrant County and the health care partner of choice in our communities

Institutional Performance Measures

- Overall visit score
 Time to next third new appointment
- UNTHealth Administrative Costs
- Total Revenues
- 5. Total Patient Encounters
- 6. UNTHealth cash reserves
- Percent adherence to CMS PQRI Diabetes and Preventative Medicine measures groups

Goals

What do we expect to achieve? Community Engagement To create and maintain a partnership based environment in the internal, external and professional communities

Institutional Performance Measures

- Alumni donors (number, percent of population)
- Employee donors (number, percent of population)
- 3. Total amount of gifts
- Pledges for new program and Fund for Excellence

Tactical Initiatives – Processes to accomplish long-term goals

- Continue to optimize academic support units to provide quality services efficiently and effectively across the organization
- Enhance strategic use of financial reporting to ensure alignment of budget with strategic goals
- Align use of educational and research facilities with institutional strateov
- Enhance exterior aesthetics through existing and new green spaces
- Optimize effective UNT System support
- Optimize sources of funding
 Implement diversity awareness training across the institution
- Improve staff recruitment, retention, and performance through faculty/staff development, evaluation, and compensation
- Enhance technology to support our mission

Tactical Initiatives – Processes to accomplish long-term goals

- Expand/diversify enrollment and increase services/academic support and recruit faculty for the increased student numbers
- Increase offerings of educational programs to meet the needs of a diverse student population
- Develop a new LCME-accredited, medical school and consider branch campus osteopathic medicine program in Texas
- Train faculty in teaching approaches needed to increase student higher order thinking skills in targeted QEP courses
- Incorporate QEP higher order thinking skills approaches in five courses across the various programs in the HSC
- Fully implement comprehensive faculty compensation plan
- Expand academic assessment program to include institutes and centers
- Work collaboratively with UNT System to optimize academic programs

Tactical Initiatives – Processes to accomplish long-term goals

- Targeted faculty recruitment of high potential investigators
- Research development efforts through mentorship and formal training experiences such as workshops and seminars for faculty and staff
- Assess and optimize core laboratory capabilities and prioritize additional needs
- Further develop the Health Institutes of Texas
- Establish Phase 1 clinical trials capabilities
- Strengthen clinical and community based research capacity through workshops and training forums
- Assess/join regional consortia focused on collaborative research

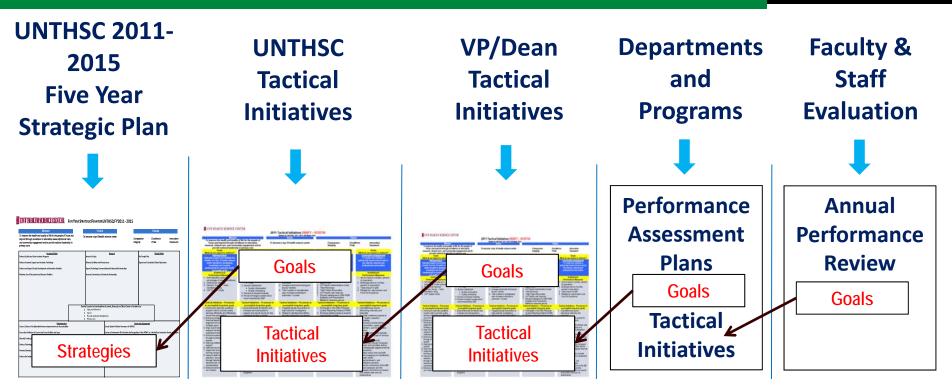
Tactical Initiatives – Processes to accomplish long-term goals

- Participate in the CMS Physician Quality Reporting Initiative (PQRI)
- Enhance patient access & expand care delivery models
- Targeted recruitment of clinically productive providers
- Develop new clinical sites, at the Golden Triangle/Alliance Corridor and the Ben Hogan Center
- Position UNTHealth as a key member of a local accountable care organization
- Pursue full integration of the electronic medical record and enterprise practice management system

Tactical Initiatives – Processes to accomplish long-term goals

- Cost-effectively launch rebranding internally and externally
- Prioritize marketing support to UNT Health, research, fundraising
- Proactively promote primary care and prevention, aging and Alzheimer's, and investigative genetics
- Formalize and publish policies, schedules and scope of campus tours
- Strengthen community partnerships through increased outreach and volunteer activity with strategically aligned external organizations
- Develop robust civic councils toward engaging civic leadership in public health, aging/Alzheimer's, and investigative genetics
- Utilize the momentum of the MD School campaign and the increased connectors to expand and solidify new core list relationships

Linkages and Alignment



Value added:

- Linkage of goals to tactical initiatives increases opportunity to impact behaviors that maximize resources and execute strategies
- Increases accountability by providing line of sight from VP/Dean to departments and programs

Leadership

Leadership Groups

- President's Advisory Council 2nd & 4th Mondays
- Executive Team 1st & 3rd Mondays
- Leadership Team 2nd Monday
- Strategic Thinking Councils Quarterly
- Board of Visitors semi-annual
- Leadership Development Institute, Chair Training

Information dissemination

- Communications Team
- Service Directors
- Town Halls



Leadership

- Ethics & Social Responsibility
 - Serve as role models for all faculty/staff
 - Annual ethics training
- Assessment of Leadership
 - Annual personnel evaluation
 - 360° leadership evaluations
 - Denison Organizational Culture Survey
 - Faculty/Staff Survey



Communication

- "Voice of the Customer"
 - Annual student satisfaction survey
 - Student course evaluations
 - Graduate exit surveys
 - Employer surveys
 - Patient satisfaction surveys
 - Customer satisfaction surveys
- Feedback is integrated with process improvement and strategic planning processes



Communication

- Leadership Team
- Communications Team
- Service Directors
- Town Halls
 - Quarterly faculty, staff, and student town halls
 - Annual student survey follow-ups
- Daily News
- Twitter
- Facebook



Culture

- Faculty & staff standards, orientation, review & recognition, learning & professional development, satisfaction
 - Annual performance evaluation with personal goals linked to departmental tactical initiatives
 - New employee orientation & faculty orientation
 - Center for Learning & Development (Faculty/Students)
 - Leadership Development Institute
 - Organizational Development (HRS)
 - Faculty/staff survey
 - Denison Organizational Culture Survey



Leadership Development Institute

FY 2008

- Communication
- Leadership Team Building
- Budgeting
- Building Productive Relationships
- The Power of Persuasion

• FY 2009

- Quality Improvement
- Performance Improvement
- Team Building

• FY 2010

Crucial Conversations



Organizational Development

- Management Development Program
 - Management and leadership skills
 - Process improvement (PDCA model)
 - Human resource services
- Professional Development
- Supervisor Development Program



Assessment

- Assessment process
 - Institutional performance measures assessed quarterly
 - Annual performance assessment plans for:
 - Academic programs
 - Academic departments and schools
 - Academic support units
 - Operational Assessments
 - All academic and academic support units
 - Five year rotation



Assessment

- Comparisons
 - Comparisons with peer institutions for institutional PMs
 - External rankings
- Closing the loop
 - Action plans and tactical initiatives
 - Plan, Do, Check, Act as process improvement standard
- SACS Reaffirmation
- Quality Texas Foundation application



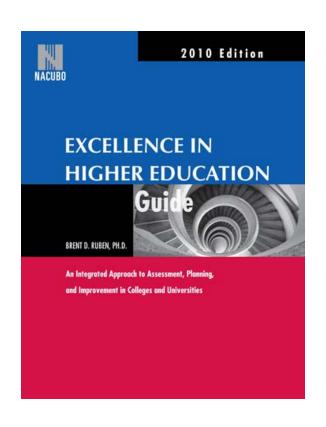
Outcomes & Achievements

UNT HEALTH SCIENCE CENTER Vision: To become a top 10 health science center... **UNTHSC Performance Measures - FY 2010** Highlighted values are prorated Actual > Target for each quarter, where appropriate Third Quarter Academic Affairs 1,315 81% Number of enrolled students - headcount 1,395 86% 1:343 83% 1,579 96% 1.614 87% 768 TCOM 89% 199 107% SHP 134 72% 131 70% 186 GSBS 284 73% 380 107% 353 99% 355 80% 260 SPH 57% 300 Number of enrolled students - FTE (based on four semesters) TCOM 2.445 101% 200 64% 239 77% Student satisfaction - Quality of Education 75.8% 89% 71.5% 84% 79.3% 93% Student satisfaction - Quality of Teaching 94% SPH 855 97 80% 122 Student Diversity - African American headcount enrollment. 4 96% 89% 108% Student Diversity - Hispanic headcount enrollment 137 92% 129 149 QEP implementation 100% 100% Research Total extramural research award funding 37,000,000 6,750,000 205,000,000 Dollar value of grant applications submitted 6 34,000,000 Total number of unduplicated peer-reviewed publications Published/In Press Overall Visit Score of "Excellent" - Percent of Patients 84% 75 Overall Visit Score of "Excellent" or "Very Good" 101% 91% Percent of Patients Combined Total 8 Time to next third new primary care appointment -Percent of specialties < 14 days 105% 959 Time to next third new specialty care appointment -Percent of specialties < 21 days 9 105% 100% 100% 105% 955 105% UNT Health Administrative Costs (% of Consolidated Expenses 8.9% 105 Percentage of Support Staff Trained 11 100% 102% 100% 102% 100% 102% 100% 102% 98% 15,447,416 Total Net Clinical Revenues \$ 28,299,011 71% 63.000.000 \$ 37,318,320 58,998,192 **Total Operational Revenues** \$ 20 078 646 50% 79% \$ 80 607 317 107% 75 000 000 UNT Health Reserves (days) 114% 65.3 89% 79.1 108% 122% Percent of eligible patients placed on clinical pathways 14 70% 75% 107% Community Engagement Alumni Donors (number percentage of population) 769 20% 845 22% 800 219 977 69.4% 93% 1,011 72.2% 1052 75% Employee Donors (number percentage of population) Total amount of gifts 3,136,254 39% \$ 3,328,094 42% 54% 8,000,000 Pledges for new program 101% \$ 25,229,436 Administration Administration cost as a percentage of total expenditures 121% 8.91% 104% 10.04% 117% 9.259 130% 108.8 Institutional Reserves (days) Faculty and Staff Pride Survey - Culture of Quality 370 95% 391 Faculty and Staff Pride Survey - Job Satisfaction 36

97%



Excellence in Higher Education



- Defines standards of excellence for higher education
- Provides a strategy for achieving standards
- Integrates existing assessment, planning, and improvement efforts
- Identifies critical opportunities for improvement





Performance Excellence Criteria Crosswalk

Excellence in Higher Education

- Institutional overview
- Leadership
- Purposes and plan
- Beneficiaries and constituencies
- Programs and services
- Faculty/staff and workplace
- Assessment and information use
- Outcomes and achievement

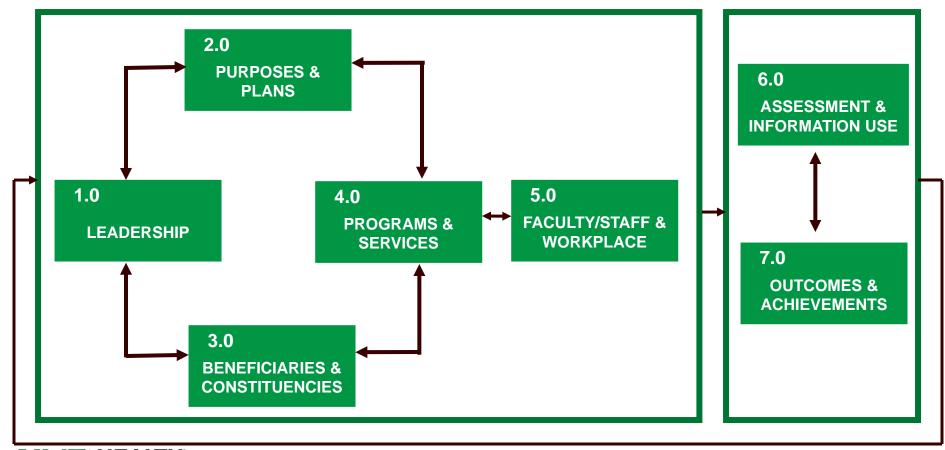
SACS

- Mission & structure
- Governance & administration
- Strategic planning
- Student affairs
- Educational programs; learning, physical, & financial resources
- Faculty
- Institutional effectiveness
- Institutional effectiveness



Excellence in Higher Education: The Framework and Categories

Dimensions of Institutional Effectiveness...





Application

SACS Reaffirmation – 2010

- QTF Progress level application – 2008
- QTF Commitment level application future





EHE Organizational Checklist

- A first step in assessing organizational readiness
- Covers the seven dimensions of organizational functioning
- Four statements per category
- Each statement addresses one of the basic topics
- Read each of the 28 statements & select the answer that corresponds to your assessment
- See scoring instructions on first page



Questions?

- Contact information
 - UNTHSC Office of Strategy & Measurement
 - http://www.hsc.unt.edu/departments/osm/
 - 817-735-2612
- Presentation available at:
 - http://www.hsc.unt.edu/departments/osm/presentations.cfm

