Decade of Progress Board of Regents approves proposal for School of Nursing at Texas Tech 74

72

August 21, 1972 TTU School of Medicine formally

opens in Drane Hall with thirty-six freshmen and twenty-five junior

Board of Regents grants approval to establish School of Allied Health

Richard A. Lockwood, M.D.

Family Medic to Be Goal

West Texas:
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for soly medical stores in Next Texas, perforably
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inne Toth School of y which she wish be to make a whole to be training to perform y application of performing applications or application y application of application y application of application y application of applications y application of applications y application of performing applications of applications y applications of performing applications

September 29, 1972

Sciences at Texas Tech

Regional Academic Health Center at
Amarillo building is dedicated

76

April 23, 1976 Coordinating Board for Higher Education in the State of Texas approves Medical Biochemistry an Microbiology graduate programs

Forty-two students graduate in the third graduation ceremony of the TTU School of Medicine

September 1, 1976
M. Cecil Mackey, M.D., is appointed president of Texas Tech University and TTU School of Medicine

Site visit is made by Liaison Committee on Medical Education to Lubbock and El Paso campuses with

77

January 19, 1977 Board of Regents approves \$4.3 million construction p complete basement and fifth level of Pod B

June 5. 1977 Forty–five students graduate in the fourth graduation ceremony of the TTU School of Medicine

Medical School building in Lubbock

lune 30, 1977 Liaison Committee on Medical Education recommends TTU School of Medicine be

September 8, 1977 Regional Academic Health Center at El Paso building is dedicated

LIAISON COMMITTEE ON MEDICAL EDUCATION

78

Board of Regents approves \$4.7 million construction project complete 4th level of Pod B and 1st level of Pod C

No graduation ceremony held due to change from three- to four-year

197000

une 3, 1979 fifth graduation ceremony of the TTU School of Medicine

79

June 6. 1979



No Fee Outselve Committee Statements Committee Authorities March 11, 2007

March sist, rg

Ontil, you might want to their filest two years an interesting.)

Groundbreaking ceremony is held for the TTU School of Medicine building in Lubbock

73

April 1973 Coordinating Board for Higher Education in the State of Texas approves the School of Allied Health Sciences

August 1973
Board of Regents gives warranty deed for parking, utilities, egress and ingress to Lubbock County Hospital District and shared services agreement is signed

September 15, 1973 Richard A. Lockwood, M.D., is appointed Director of Programs and Facilities Development of the



Health Sciences Cente construction begins on the corner of 4th Street and Indiana Avenue March 1, 1974

February 1974

Richard A. Lockwood, M.D., is appointed Vice President for the Health Sciences Center

March 31, 1974 first class of twenty-four students

Board of Regents accepts contract document on Regional Academic Health Center at Amarillo

August 2, 1974 Board of Regents approves contract allowing TTU School of Medicine to provide clinical services at R.E. Thomason General Hospital in

August 5, 1974 George S. Tyner, M.D., is appointed Dean of the TTU School of Medicine

October 1974 Coordinating Board for Higher Education in the State of Texas approves proposal for School of Pharmacy at Texas Tech

December 9-12, 1974 Follow up visit is made by Liaison Committee on Medical Education

Tech Med School growth rapid

Notices. The Street female states at health attended and subsidies to Steed of States at the Steed of States and the states of subsidies. And states are stated on subsidies and planning, the states of states and subsidies and planning, the states of subsidies and states and state

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75

Coordinating Board for Higher Education in the State of Texas approves proposal for School of Nursing

Affiliation agreements for undergraduate clerkships and residency programs between TTU School of Medicine and

William Beaumont Army Medical Center in El Paso are approved

Forty—one students graduate in the second graduation ceremony of the TTU School of Medicine

Liaison Committee on Medical Education places TTU School of Medicine on probation mainly due to problems with junior clerkships

TTU School of Medicine adopts four-year curriculum for entering class of medical students

September 1, 1975

May 16, 1975

June 8, 1975

July 1, 1975

Board of Regents approves graduate programs in Medical Biochemistry and Microbiology



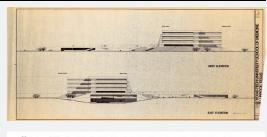




William W. Frye, M.D., Ph.D. 1973 – 1974



(3)



Harwood K. Smith & Partners · Architects · Engineers · Planners



TEXAS TECH UNIVERSITY SCHOOL OF MEDICINE



70

John Buesseler, M.D., appointed Founding Vice President and

Affiliation agreement between TTU School of Medicine and

St. Mary of the Plains Hospital is

Lubbock County Hospital District

and Methodist Hospital in Lubbock

Founding Dean

October 8, 1970

December 1970

Board of Regents approve

approved





71

August 12-13, 1971 Site visit is made by Liaison
Committee on Medical Education

which leads to provisional

M.D. educational program

Rr. E. C. Robbing, Jr., Stalines, Stant of Meagers Labout Course Studied Stanton Non-195, Johnst Study Sect State Labout, Sans. 1967

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Ceremonies Mark Opening Of Texas Tech Medical School The Autonomous Company of the Compan

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same maldy.	Then, in for time than it takes to establish a lawn in West
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ura (ME 476), creating Tour Tech University School of Harlicine.	Science Genier dere diet dis etern actually beson lang before die
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Decade of Progress

FIRST STUDENTS DUE MONDAY

a Teaching Hospital for a propo

to Lubbock County Hospital District

IN AUSTIN HEARING

Lubbock Pushes Bid

For Medical School

AUSTIN — In an hour and 40-n and 10-n a

medical school at Texas Tech University (TTU)

May 1969

into law

May 1969

Med School 'Opening' Set

People of Lubbock County vote to create the Lubbock County Hospital In 1926, when the first students District and approve the funding of enrolled, cotton fields were still blooming and cattle were still grazing between downtown Lubbock and the newborn college that was destined to become Texas

Sixty-First Legislature passes Texas The cotton fields and cow pastures House Bill #498 creating the Texas are gone now, supplanted by a Tech University School of Medicine modern metropolis that serves as the hub of commerce, industry and and Governor Preston and signed it learning for more than two million Texas Legislature authorizes Texas
Tech to deed Teaching Hospital site



Y-FIRST SENATE LEGISLATUR



At 9:30 a.m. Monday, Lubbock and Texas Tech will host another event that many have hailed as the city's single most significant achievement since 1926 - the opening of the Texas Tech University School of Medicine.

By the most conservative estimate, the school will be bringing \$40-\$50 million annually to Lubbock by 1978 at a cost to Lubbock taxpayers of \$2 million per year. Health care is the second largest industry in the nation and the establishment of Tech's Medical School – in the tradition of Houston, Galveston and San Antonio, to name a few examp heralds a new day of vitality and growth for Lubbock and the

By almost any measure Tech's Med by aimost any measure lear's Mea School stands to cast some of the most far-reaching advances in South Plains history. If the growth of the university itself is any guide, the School could well change the

Senate Okays Med <u>Schoo</u>l

To House

LUBBOCK AVALANCHE-JOURNAL

'Experts' To Eye

Crippling Med School Gets Tentative Approval In House Action

Approval In Russes

Section 1 - Section 1 After of a technologies of the contribution of ley, in his presentation, this half many for approprial approved by the coordinate Services of the control of the contr

House Puts 'Okay' On Med School

HOSPITAL EFFORT, TOO

Med School Plans As seven-man that of all a f f f in the control of the control of

Med School Gets Tentative Okay LIAISON COMMITTEE ON MEDICAL EDUCATION

Fort Worth STAR-TELEGRAM April 9, 1965

Tech Medical School Bill Avoids Veto

FOR HEARING TODAY

Bill Creating Tech Med School Slated

AUSTIN — The 55th Legislature mission was the hold of the first present the first pr

NEW THREAT REVEALED

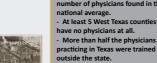
Solons See Defeat For Connally Plan

By JERRY HALL

Avalanche-Journal Staff
TWO LUBBOCK lawmakers predicted flatly here Friday afternoon that Gov. John Connally's proposal for three super-systems for state-supported colleges and universities "does not have the support to pass in the legislature."



Tech School Of Medicine Is Proposed By Blanchard



Despite a critical shortage of Texas are rejecting large numbers of qualified candidates each year.

The challenge is great: West Texas has less than half the

Longtime Area Dream

As early as 1950, forward–looking residents in Lubbock and West Texas urged the establishment of a school of medicine at Texas Tech. Through the years, it becar increasingly evident that other area's medical and health care facilities were not keeping pace with the demands of the area's

By 1963, the shortage of physicians and adequate health care facilities had become so critical that a large well-organized group of
West Texas supporters were
converging on Austin with a plan
for Tech's Medical School.











The 61st Legislature responded by approving a bill to create such a school, and it was signed

such a school, and it was signed into law on May 27, 1969.
This authorized the planning, organizing and establishment of a state—owned and operated school. An appropriation of \$10 million

was approved for planning and

Earlier, Lubbock voters approved the creation of a hospital district that would, with their property tax dollars, construct and operate a teaching hospital for medical

agreement was signed between the medical school and the

hospital district. Plans began to take shape for the facility on land deeded to the district by the

university. It would be staffed by medical school faculty members,

Hospital District

In late 1970, an affiliation

Okayed





activities and elected programs

On March 18, 1971, Gov. Smith signed the Higher Education
Facilities Act of 1971, providing \$35 million for tuition–backed bonds for the construction of Tech's new School of Medicine, the only one in

Texas to be located on the campus of a major university.

recently remodeled dormitory

Early next year, the school wil

open its temporary clinical facilities in Thompson Hall, another remodeled dorm, and staff physicians will begin seeing patients there with their students

Construction of the \$25 million

Construction of the \$25 million
Phase I-A facility is expected
to be completed in late 1975,
shortly after the graduation of the
Med School's first all-Tech class.
That class of 36 freshmen will be
entering med school Monday alon
with 25 junior students set to

Eventually, the school plans to admit 200 med students per year, plus even larger numbers

graduate in May 1974.

Now In "Dorm" For the present time, Tech Med School is located in Drane Hall, a



Pared By One Year

- Unofficially dubbed
"The Marcus Welby School of Medicine,"
Tech will emphasize the training of
general practitioners of
"family physicians" rather than
medical specialist.

- Administrators have "collapsed" the traditional four—year program to three years by minimizing vacation time and increasing the intensity of instruction. Already the school has established a distinguished record in the remarkably short time that it Dean John A. Buessler, Tech Vice-President for Health Affairs, arrived at Tech in August 1970 to begin organizing the school.

- A "tutorial team" system, whereby one physician-scholar works closely with some eight students as a mentor or tutor, is expected to improve the quality of training while decreasing the possibility of student drop-outs.





Texas Tech University School of Medicine BULLETIN 1973-74



97000

Already Makes News

Less than two years later, he opened the doors to the first students – a national record that was enhanced even more when provisional accreditation was

granted by the Association of American Medical Colleges and the American Medical Association.

The school will also employ sever new concepts of medical training





Centers To Be Formed Likewise, a key feature of Tech's concept is its program of "regional outreach" to organize regional outreach "to organize nd upgrade health care in smaller ommunities, while establishing health care centers" in six regiona ities – Amarillo, Abilene, El Paso, hidland–Odessa, San Angelo and Wichita Falls.

More than a dozen city and area lospitals have signed affiliation ligreements with the school ducational errorts, which will noclude major research projects and a network of the most mode communications facilities to provide physicians with instant consultation, automated data nks and computerized diagn

o symbolize this vast effort of nedical training, Tech has chosen a raining of the familiar caduceus ith its twin serpents coiled ound a winged staff.

Newsletter

medical school faculty and students and invited guests are expected to be on hand for the

in the Student Reading Room of Drane Hall.

Dr. Paul J. Sarazano, associate

in Washington, will deliver the keynote address.

Bill Collins, president of university's board of regents, and Dr. Glenn E. Barnett, executive

vice-president, will head the Tech

Like Tech's opening day in 1926,

The event also will serve to mark Lubbock's commitment

to the challenge of the future

to provide the best medical and health care for all the people of the

surrounding 110-county area.

Monday's ceremonies will focus on the future – a future as grand as West Texas itself, as limitless as the dreams of those who build it.

deputy administrator for development of Health Services and Mental Health Administration

formal opening ceremony Monday













TEXAS TECH UNIVERSITY HEALTH SCIENCES CENTER School of Medicine

19805

O COLOR O TOBBOCK AVALANCHE-JOURNAL

For to Lobbook - First on the South Plains

Throw, Yo. 102

Throw, Yo. 103

Throw, Yo. 113

Throw, Yo. 11

87

graduate in the 13th graduation

emony of TTUHSC School of

State, TTUHSC find radiation

levels safe in testing equipment

Prech president resigns

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88

and Doctorate of Philosophy (M.D./Ph.D.) program is form

Lauro F. Cavazos, Ph.D., ann

nony of TTUHSC School of

March 6-10, 1988

University given 4 months notice Committee to be used to search for successor

89

ent of TTU and TTUHSC

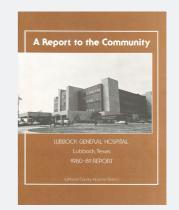
May 27, 1989

Ninety-one students graduate in the 15th graduation ceremony of TTUHSC School of Medicine

Animal Liberation Front cause \$700,000 in damage to the an

MEDICAL SCHOOL TARGETED Cheap Shots Hit Tech

Tech Employees To Lose Jobs As Cutbacks Begin



TEXAS TECH UNIVERSITY HEALTH SCIENCES CENTER School of Medicine

81

March 1981 Education grants three-year accreditation of the M.D. educational program

80

President of TTU and TTUHSC

Forty-two students graduate in the sixth graduation ceremony of TTUHSC School of Medicine

Health Sciences Center Hospital is

named Lubbock General Hospita

April 1, 1980

June 1, 1980

Only burn center in West Texas opens at Lubbock General Hospital

May 31, 1981 TTUHSC School of Medicine

August 25, 1981 TTUHSC School of Nursing officially opens

George S. Tyner, M.D., retires and J. Ted Hartman, M.D., is named Interim Dean of the TTUHSC School



82

June 6, 1982 TTUHSC School of Medicine

without film in his camera-Bernard Harris Jr., M.D.

Dean of TTUHSC School of

August 21, 1982 Board of Regents name George S. Tyner, M.D.,

(1) Class of 1082 (1) DESESSED DE LA EQ arectories 111111111110 110111111111 83

June 5, 1983 Seventy–seven students graduate in the ninth graduation ceremony of TTUHSC School of Medicine and TTUHSC School of Nursing graduates

rograms in Occupational Therapy, Physical Therapy, and Medical Technology begin in the School of

Board of Regents approves \$10 million for construction in Pods B and C for the School of Nursing and Allied

- eresting Facts: TTUHSC Ambulatory Clinics report 78,433 patient visits for 1982–1983 (up from 17,006 in 1973–1974)
- On December 31, 1983, there are 1,178 employees at TTUHSC
- 12.400 patient visits in 1983

Total 1983 budget is \$70,495,000

June 3. 1984 Ninety students graduate in tent TTUHSC School of Medicine

84

June 20, 1984 Liaison Committee on Medic Education grants four-year accreditation of the M.D. educational program

Board of Regents approve lease of land for the

ber 28. 1984 Board of Regents approves reactivation of TTUHSC School of ledicine, Department of Health

October 2, 1984 Groundbreaking ceremonies are held for TTUHSC Regional

New TTUHSC official named

Dr. Bernhard Mitterneyer has been appointed executive vice president of the Texas Tech University Health Sciences Center. Mitterneyer, formerly the U.S. Army surgeon general, will assemble to position Nov. II. said Tech President Lauro Cavazos. Mitterneyer was selected for the job, created to be a chief academic and operating officer for TTUHSC, after a nationwide search. His job description entails academic and administrative duttes.

"Among Dr. Mitterneyer's

85

June 2, 1985

Health Education Grant of \$1.2

bulatory clinic patient counters in the four reg

Official student enrollment is announced as 401 medical students, 314 resident physicians, 190 nursing students, and 77 allied

receives one of four national awards from Patient Care magazi for Excellence in Patient Education **Tech Medical School Role**

86

TTUHSC School of Medicine

Tech Press publishes
Eye of the Storm co-written by

Robert L. McCartor and

Questioned

State Panel Query May Spell Trouble For Med School





TTU: Then and now

Need for quality health attention in West Texas prompted medical school

Medical schools face scrutiny

state funds

Tech accused of misusing

Tech Beginning Expansion Project

	Ginle News Staff Writer Construction will begin Weben- day on a 34 to 35 year expansion project of Taxas Front University Hashin Sciences Center that event- ady will right to hear for the end- cal school in Amaralia, with the hegins at 11:20 a.m. Vedensity with groundlewaking communities strong youndlewaking communities strong youndlewaking communities strong the project in softwide of the heart of the project of the heart of the project of the heart of the project in softwide of the heart of the project in softwide for compilation in heart fail.	in spore leused from the Americh- hospital District in the Psychiators Partillar. The 33,80 square-hot building will contain chies offices, confer- cency, building and a medical records building of medical records operations. We are con- tained building in spotlar for hospital parties of the spotlar and posted technique and post- sion of the spotlar and post- lar of the spotlar and post- la	procedures to meet the needs of young ducture entering a changing meltical practice. The new clinic building is designed to meet in new construction of the project will be- clude claims afficient to be built as taken ethached to the claim. Phase 3 of the 18th 35-year pro- ject will include construction of an academic building and affectiolars— two ethics. Phase 4 will be facilities eris. Phase 5, bitsers and there eris. Phase 5, bitsers was the second project.	"We wouldn't even hazard guess at this stage," said Eric V lams, executive director of has facilities, placeing and operatio for Team Tech. Among those expected to atio.
	ate fall. The clinic will house the medical school's programs of pediatrics.	Tech officials say the student load eventually will increase with the new outputient clinic facilities.	eria: Phase 5, library and telecom- menications: and Phase 6, an audi- torium and confirmor center.	Among those expected to atte Wednesday's graundbreading Tesas Tech president Lauro Car

Research grant disbursal disappoints Mittemeyer

HSC site plan

HSC committee hearing rescheduled

Med School Buildup Will Pump Millions Into City's Economy

Tech regents to consider spending reduction plans



Transplant surgery hailed as successful

4 — January 30, 1986

The University Daily

Medical student receives kidney

Book Documents History Of TTUHSC

State Panel Query May Spell Trouble For Med School

TTUHSC to voice presidential complaints



Official says med school's closing unlikely





discloses plans to resign

Hartman reveals plans to quit post







TEXAS TECH UNIVERSITY

HEALTH SCIENCES CENTER School of Medicine

'Eve Of The Storm'

ONE MAN'S OPINION

approved for HSC

New posts

Regents approve new posts for HSC

Tech pain center helps patients to cope with chronic discomfort

Tech on sound financial ground in spite of state miscalculation

ng sessions ound finan- ng progress as thanks to Assistance are and Ad- ne told the	created. Administrators also compensated	same bright cair. Payne sold. Administration flow vined core about the potential shortfall is to May 1, 1956, regards meeting, not the appropriations bill being draft eritmated more talkien become 1. The and the Hestith Sciences Cest Limitation in Texas faced a simil problem with their inities estimate While not all schools faced as large shortfall as Tecks, the University with a 4.5 process of the three courses for the inoccurate figures.
y's budget raicuation, fall, while red worse	for the shortfall by using reserve	the inaccurate figures. The University of Texas at Aust also fared far better than Tech, faci Hartman said the collection rate f treatment at the regional center in Passo is about 11 percent.
g the 1987 littee also s requests Sciences 88 and 1989	development on locating new intensity in the state. Both Payne and Tech President Lauro Cavazas said the state special request for each of the research pro- lects is only seed money, with each locks is only seed money, with each	Regents suggested the request ! funding for indigent care be chang to more clearly reflect the TTUHSO collection problems.

Request to buy Amarillo clinic

to be considered by Legislature

State panel chairman 'impressed' with TTUHSC

Rural Health Delivery hearings slated

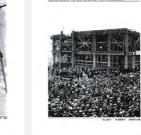












outlook







92

the 18th graduation ceremony of TTUHSC School of Medicine

INSTITUTES & CENTERS

May 30, 1992

FINAL REPORT PROCEEDINGS FOR THE TMENTY-FIRE

OCAN'S RETREAT SHEKATON HOTEL LUNNOCK, TEXAS OCTORER 9 - 12, 1991

PROPOSED MESSION STATEMENT SCHOOL OF MEDICINE TOOKS THEN UNIVERSITY HEALTH SCHENCES CONTER

Patient care of the highest quality is provided to the citizens of Waz Tesas in the adulatory care facilities and the affiliated boughtain of the addical school. The component bealth declars provide sharing of reportist and intendept for effective and appropriate bealth care

The research activities of the medical school serve to advance the scientific understanding of medicine and to forward the progress of health care delivery. Strong research activities enable the institution to enhance the accessive and clinical progress. These elements of the mission serve to provide a comprehensive system the provision of health care to Nest Tesso, especially in rural, bords

Graduate School of Biomedical coordinate master's and doctoral programs of TTUHSC School of

90

Darryl Williams, M.D., is appo Dean of TTUHSC School of

May 19, 1990 Ninety–six students graduate in the 16th graduation ceremony of

TTUHSC School of Medicine

September 1990

91

May 18, 1991 Ninety-three students graduate in the 17th graduation ceremony of TTUHSC School of Medicine

TEXAS TECH UNIVERSITY HEALTH SCIENCES CENTER



Planning for the 21st Century











93

Seventy-third Texas Legislature creates the TTUHSC School of

February 1993 Dr. Lorenz O. Lutherer releases book detailing attack on animal laboratory by Animal Liberation Front in 1989

lune 5, 1993 Eighty–five students graduate in the 19th graduation ceremony of TTUHSC School of Medicine



Douglas Stocco's discovery of a previously unknown protein is shining





Geld Smalls 1 in Medical Smalls 2 in Medical Small Smalls 2 in Medical Smalls 2 in Medical Smalls 2 in Medical Small Smalls 2 in Medical Small Small Smalls 2 in Medical Smalls 2 in Medical Small Sma

November 11, 1994 Professor Douglas Stocco, Ph.D.'s, groundbreaking research on Steroidogenic Acute Regulatory (StAR) protein is published in 1994 Journal of Biological Chemistry Volume 269 (45) 28314-28322

94

Cloning of StAR cDNA helps to determine cause of potentially fatal disease Congenital Lipoid Adrenal Hyperplasia (lipoid CAH)

Ninety students graduate in the 20th graduation ceremony of TTUHSC School of Medicine

December 9, 1994 Board of Regents approves construction of new TTUHSC library in Lubbock





95

February 2-11, 1995 February 2–11, 1995 Bernard Harris Jr., M.D., TTU School of Medicine '82, serves as Payload Commander on Space Shuttle Discovery (STS-63) and is the first African Ar

March 6-9, 1995 Site visit is made by Liaison

Education grants seven—year accreditation of the M.D. educational program

Ninety-eight students graduate in the 21st graduation ceremony of TTUHSC School of Medicine





TTUHSC enrollment up by 50 students





96

August 1996 John T. Montford, J.D., is named

David R. Smith, M.D.,

first Chancellor of TTU and TTUHSC

Commissioner of Texas Department of Health is named President of TTUHSC —Interim SOM Dean (10/96 – 5/97)

Ninety-one students graduate in the 22nd graduation ceremony of TTUHSC School of Medicine

ittee on Medical Education

June 8. 1995

June 1995 Bernhard Mittemeyer, M.D., named Interim Dean (June 1995 – October 1996)



Joel Kupersmith, M.D.,

UMC to establish fund

Tech medical school to benefit from endowment Tech approves ambitious development agenda

Sick building syndrome eyed by architects

Commissioners to discuss UMC board seat

May 16–17, 1997

97

Joel Kupersmith, M.D., is named Dean of TTUHSC School of

Community Health is established to provide a more defined rural focus

Tobacco industry settles lawsuit
with State of Texas agreeing to pay
\$15 billion over 25 years for costs
associated with treatment
for Medicaid patients —

98

May 16, 1998
One hundred and thirteen studer graduate in the 24th graduation

Preston Smith Library of Health Sciences is dedicated in Lubbool

ovember 1998 pard of Regents approves the stablishment of Institute for ealthy Aging

Smith sets goal

for med school

99

ay 21–22, 1999
we hundred and twenty-six
udents graduate in the 25th
aduation ceremony of TTUHSC
hool of Medicine

Medicine researchers

Danny Cooley, Ph.D.,
Ving Wong, Ph.D.,
ynthia Jumper, M.D., and
lavid Straus, Ph.D., pinpoint tw.
ungi as possible causes of sick
uilding syndrome



New chief out to take HSC to top

TECH CONNECT



Record budget fuels

Tech's growth plans Pay increase, new positions among initiatives













Sick building syndrome eyed by architects

OICK DU	mum ₅	gnaroi	ne cyce	i by aic.	miccu
By 1.D. Boswell bull little	Total Sech. Mead, in conjunction with David Straus, professor of microbiolismy at	These are many reasons Meed closs for the sick-building occur-	Mead also explains that the air quality inside buildings has become some.	and people who spend a lot of time indoors are more susceptible to the negative effects of ultravioles rays.	designs of medication. Such researchers on the su- agree the best way to affected
When Americans became increas-	Treas Tech Medical Center, has been studying sick building syndrome for	Air conditioning and heating sys-	One way architects made build-	Mead said.	problem of Sick Building Synd
ingly worried about the energy crisis		tems are a reajor problem and base	ings more energy efficient was	The lack of windows also beings a	in se design buildings so she
of the 1970s, architects, engineers	five years and hopes to publish a	the ability to cramport germs around	through limiting the number of vin-	greater need for indoor light. Plumm-	have a lesser chance of beco-
and constructors changed the way	book on the topic,	the building. These germs can come	dows and making them incapable of	core lights register ne sitzeriolet light.	"infected."
they designed and constructed	"Architecture is environmental,"	from a number of different places. Buildings that are built on low around often allow water to drain.	opening. Head believes that this has	on the brain. Because of this, the	"It is a complicated proce
buildings.	Mead said.		several destinential aspects.	brain begins to produce melatonia,	because so many parties as
Buildings began to be built in the	He explained that the way a build-		Because the windows are not able	a chemical which aids the body in	volved." Mead said.
most energy-efficient way. But with this change, there came a new problem, Employees in these	ing is built has been an important	and settle underneath them. This	to be spened, the air conditioning	sleeping. When this occurs during	The best approach, Mead so
	factor for thousands of years.	causes fungl to grow, which can get	unit is the only form of air. This re-	the worksley, employees' production	for all parties involved in design
	Virovice, a Roman architect who	in the cooling and heating possess.	lates back to the fact that the unit is	in leasens.	construction, including lands
buildings began to receive cold-like	worked under Coeser, taught Be-	Another way funges growth oc-	often pumping out germs less the	What people are able to see out	architectus, mechanical engineer
compounts, such as lighty even, a	mans how to hulld healthier hulld.	curs is through a simple leaky roof.		the windown in house effect which	architectus in work towerher.
runsy nose and sinus headarhes. The exilprit wasn't sleeping too	ings. Hippocrates, the father of medi-	Any place water is stationary, fungua will grow.	Also, people who work in these buildings awe't receiving a sufficient	Mead proves with studies completed in hospitals.	Currently, both researcher working with a Dullas comp
fees to an open window; it was the suiding track. "Sick building synchrome is a phe- romenon we created," said Phillip- feed, professor of architecture as	cine, also taught people about the importance of a healthy place. "Today, the things they said are violated." Mised said. "The funda- mentals aren't there."	"Fungidos't caw where the water comes from, "Stream said. "It will grow on tile, sheetrock, walk, insulation or anything that is water damaged."	amount of vitamin D from ultravio- let says that help in such ways as strengthening boses and irech. Some previous studies on the effects of ul- traviolet rays have been encooses.	One study found patients who had trees to look at healed those- fourths faster with lower disages of pain killers. Those who looked at a wall took longer to beal with higher	Quality Indoor Co., to find we pervent and solve problems per ing to Sick Building Syndrome, work has led them to El Paso Edmond, Okia.

UMC to establish fund

develop mold fighter

or Countries Museum	on the sheetrock and tile that	a strong musty oder
SOUT WHITE	did not get sprayed with the chemical Straus said.	feel your health can be risk, then I recommen
Researches at the Texas T		full analysis be done."
Health Sciences Center h		Workers from Assu
originated a chemical t		door Air Quality often;
could prevent Stachybor		studies of air and
mold from growing.	prevent the mold from grow-	samples at Lubbo
Stachyberrys meld, oth	ter- ing and said he hopes to be	homes.
wise known as black mold, p		He said if a small
duces toxics called mycotox		mold is present and
which can cause serious be		son honestly feels th
problems for animals and	hu- black and the only way to de-	presents no serious p
mans, said David Straus, h	ead termine if the mold is	or health risks, then h
researcher of the		mends the cu
"This mold is pel-	BLACK MOLD SYMPTOMS	send the sar
senous and can have	BLACK MOLD SYMPTOMS	Hubbard
detrimental effects,"		costs about \$
brasid.	III Respiratory problems, such as	
Straus said mold	wheezing and difficulty breathing	but the cost is
only needs water and	Nasal and strue congestion Post harrion, waters residented	

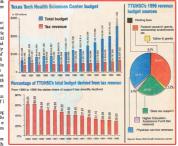
Tech offers health organization management degree







Texas Tech Health Sciences Cente contemplate future of teaching



Tech fills presidential positions



County, HSC praise House 'solution'

Record budget fuels Tech's growth plans

Appointment may improve UMC, HSC relations

	_	-
Pay increase,	new positions am	ong initiative
By KARA ALTENBAUMER Available-Journal	Tech gets \$1.5 million gift 1B	including what Montford call "extraordinary" request that
Taxas Tech respects approved the school's largest bodget ever along with exclusive the school between the school largest bodget ever along which are school to the school between the sc	proving. The glad ii's bigger." In said. The record bedget results from a 3D- persent increase in funded research, as increase in the student use fee and a lenger appropriation from the state. The budget, however, does not address concerned over fluiding equity address concerned over fluiding equity and the state of	total \$100 million far El Paso or two-year badget cycle. Regents also approved an ment whereby foremer state Be. Vorsal of El Paso will swerk to Sciences Center and communit- ers in El Paso. Vawell would be paid \$45, come up with a plan to inform Paso contrastity shout the we farmed by ISSC-El Paso, with emphasis on the concernic and benefits provided.
HSC. Regent Chairman Ed Whitacre said	the Legislature next year. Tech will ask for a substantial	of an effort to expand the "pres the El Paso center." That exp

Tech regents appoint **UMC** representative

Montford picked for new post













Big capital invorcements ahead for Tech
New buildings, equipment is store for university, Health Sciences Center

Tech medical school faces battles on recruitment front





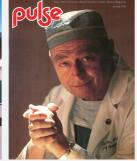




TEXAS TECH UNIVERSITY
HEALTH SCIENCES CENTER School of Medicine













REFORMATTING OUR DIRECTION

00

outhwest opens

May 19-21, 2000 One hundred and nineteen students graduate in the 26th graduation ceremony of TTUHSC School of Medicine

Construction begins on Mildred and Shirley L. Garrison Geriatric Education and Care Cente



Strategic Plan 2000

LCMF Institutional Self-Study 2000-2001

Texas Tech University Health Sciences Center School of Medicine

01

Contract begins between TTUHSC School of Medicine and Lubbock County Commissioners Court to

April 2001

Collaboration between TTUHSC, TTU, and TTU School of Law establishes Institute for Forensic

May 18-20, 2001 One hundred and sixteen students graduate in the 27th graduation ceremony of TTUHSC School of

nber 1, 2001 Richard Van Ness Homan, M.D., is named Dean of TTUHSC School of Medicine and Graduate School

Classroom Building begins in

Tech medical school dean steps down

Homan to step into dean's role at School of Medicine

02

May 18-19, 2002

graduate in the 28th graduation ceremony of TTUHSC School of

ine 11, 2002 Liaison Committee on Medical Education grants seven-year accreditation of the

October 2-4, 2002 First Medical Education Summit begins long-term curriculum



NETOCOLDS
selection of Medicards (and of Medicards) and the School of Medicards (and of Megerathi, dean of dean Induced 1997. He over the medical of Megerathi, dean of a wave operations of the medical Dean's replacement expected in near future Centrated from Page Centra

David R. Smith, M.D., is named Chancellor of Texas Tech University

M.D. educational program

redesign process and is referred to as educational renaissance



the Annual Texas Tech University Health Scillaber ences Ceafer officials will annual to the total a 25 million gift to brendt the "We Lantitute for Realthy Aging. The gift, donated by Mildred and aid of Shirley Garrison, is the largest gift and agiven to TTUESC. "We want of total to the control of the con

More Tech Doctors

THE APPROVAL FROM THE Texas Legislature for the Texas Tech University Health Sciences Center to increase its enrollment of medical students will be good for West Texas, but

04

Summit begins integration of basic and clinical sciences curriculum with Curriculum Theme Teams focusing on teaching of body systems and disease processes

rather than individual basic science

May 22, 2004 One hundred and fourteen

students graduate in the 30th graduation ceremony of TTUHSC School of Medicine

Construction of TTUHSC Clinical

May 13-14, 2004

M. Roy Wilson, M.D., is named President of TTUHSC

03

March 10, 2003 Institutional Educational Vision, Goals and Objectives which guide M.D. educational curriculum are

One hundred and four students graduate in the 29th graduation ceremony of TTUHSC School of

vember 10. 2003 Ribbon-cutting ceremony is held for Academic Classroom Building in

October 18, 2003 Gov. Preston Smith dies in Lubbock at age of 91

December 1, 2003 Construction begins on TTUHSC infrastructure project establi new parking and traffic flow



Wilson, M.D. nt, TTUHSC

Record \$5 million gift to HSC will be one for the aging

ire to express our prainted." Speinwhere said the gift will go table Ten gift will bely the Establis Science.

If center enables its goal to do mere now faculty and programs development of the Establish Science of the Establish Science of the Establish Science and Establish Science (Science and Establish Science and Establish Sc







1810n

Texas Tech Physicians



05

Menaissance

March 8, 2005 March 8, 2005
U.S. Patent is issued to
Samuel Prien, Ph.D., and Dustie
Johnson, Ph.D., for collection
device that improves quality of
semen used in fertility treatments

May 21, 2005 One hundred and twenty-eight students graduate in the 31st

June 7. 2005 Medical Education Summit examines clinical curriculum and establishes core manuals for equired clerkships

September, 2005 Bernhard T. Mittemeyer, M.D., named Interim Dean of TTUHSC School of Medicine (September 2005 – June 2006)

August 2005 first cochlear implant surgery at

September 2005 TTUHSC School of Medicine mobilizes several departments to assist Hurricane Katrina victims evacuated to Lubbock

Year 3-4 Renaissance IV Medical Education Summit continues to nine innovative structures and methods for clinical training



Interim President, TTUHSC 6/2006 - 6/2007

April 20, 2006 Texas Higher Education
Coordinating Board approves
establishment of Department of Urology

May 20, 2006 One hundred and eighteen students graduate in the 32nd graduation ceremony of TTUHSC School of Medicine

June 1. 2006 Steven L. Berk, M.D., named Dean of TTUHSC School of Medicine

August 28-29, 2006 aissance V Medical Education Summit – Curriculum Redesign: Year 3–4 establishes Continuity Clinic and Integration Seminar to strengthen integration of basic sciences into clinical training

December 1, 2006 Former Senator and Dimmitt native Kent Hance is named Chancellor of Texas Tech University System



Bernhard Mittemeyer, M.D. Interim Dean, School of Medicine 11/1988 – 8/1990 6/1995 - 10/1996 7/2005 - 5/2006

Executive Vice President and Provost, TTUHSC 1986-1996

May 19, 2007 One hundred and thirteen students graduate in the 33rd graduation ceremony of TTUHSC School of

August 17-18, 2007 Renaissance VI – EPC/Curriculum Summit and Workshops finalizes expectations for clinical training in Years 3–4

August 24, 2007 Paul L. Foster donates \$50 million in support of four-year medical school in El Paso

Sentember 1, 2007 John C. Baldwin, M.D., is named President of TTUHSC

New HSC dean adds regional perspective



Dr. Steven Berk, right, addresses a news con-ference Thursday announcing his appointment as the new dean of the Texas Tech Health Sci-ences Center School of Medicine. Introducing him was HSC President Dr. M. Roy Wilson.

80

March 6-8, 2008 Renaissance VII Medical Education Summit strengthens clinical training requirements and begins process to enhance cross-campus communication for Year 4 electives

May 17, 2008 One hundred and thirty students graduate in the 34th graduation ceremony of TTUHSC School of

February 2008 Liaison Committee on Medical Education approves provisional accreditation for Paul L. Foster School of Medicine

May 12, 2008 Texas Higher Education Coordinating Board approves request to establish Department of Neurology and Department of

Cancer Center is formed at TTUHSC School of Medicine to develop regional collaboration and to increase cancer research and

August 7, 2008 Women's Health Institute is renamed the Laura W. Bush

September 2008

the SimLife Center that will offer in Lubbock to students of all

March 8-12, 2009 Site visit is made by Liaison Committee on Medical Education ning success of curriculum redesign -formal accreditation is pending meeting of LCME in October 2009

09

May 16, 2009 One hundred and forty–four students graduate in the 35th graduation ceremony of TTUHSC School of Medicine

June 5, 2009 Researchers at TTUHSC School of Medicine Cancer Center develop new oral formulation of anti-cancer drug, fenretinide, making medicine more palatable for pediatric cancer

July 2009 Inaugural class of Year 3 students begins clinical training at Permian Basin campus in Odessa

August 31, 2009 Contract for medical examiner services between TTUHSC School of Medicine and Lubbock County



John C. Baldwin, M.D. named President, TTUHSC July 2007







HSC granted seven-year accreditation





















200000

REFORMATTING OUR DIRECTION



Medical students are our greatest priority!

As educators we are judged by their ability to provide compassionate, skilled health care to their patients. Each student we graduate will practice medicine for 30 years or more and see thousands of patients, having an overwhelming impact on the quality of life.

As dean, I hope to facilitate an exceptional learning environment by working with faculty, residents, hospital administrators and community leaders to continually improve the



ISCAS









TTUHSC is a unique place.

TTUHSC is a unique place. As I meet with our students, I ask them to support and help each other by treating one another with the same respect they plan for their patients. Students are not competitors, but rather colleagues working together to create a strong culture for learning.

Our society is changing, health care is changing and medical education must adapt to these changes. Ambulatory and chronic disease experiences must be improved and basic science must be integrated with clinical experience. Ethical issues and respect for cultural differences are vital. It is apparent that geriatric principles of care will pervade most clinical specialities. We must teach students to avoid errors and communicate well with patients using appropriate language and bedside manner, while adapting to the financial and time efficiency realities of our modern health care system.

Today's health care environment is experiencing exponential growth in the need for knowledge and technology amidst a diverse, demanding, educated and chronically ill population. Faculty members on all our campuses are engaged in an ongoing effort to evaluate and change curricula to meet the needs of medical students and enhance their

needs of medical students and enhance their future success as physicians. However, curriculum alone will not guarantee a first-class teaching program. Clinical teaching in a setting of high-quality patient care standards and patient satisfaction is imperative. Master teachers, who patiently care about the success of students require encouragement and development. Curious, enthusiastic, altruistic students

I believe we must engage our students as if they were our own children going into the medical profession. How do we want them prepared for this difficult line of work? This continuing quest requires that we guarantee outstanding role models and provide the types of experiences our students will need for lifelong success. In part, we will measure our achievement by theirs, benchmarked against United States Medical Licensing Examination (USMLE) scores above the national average, evaluations by residency program directors, success in the National Resident Matching Program and a positive reputation in the community.

Together we are seeing these markers rise, and I look forward to the continued success of those we have trai

Steven L. Berk, M.D.

lent for Medical Affairs and Dean Texas Tech University Health Sciences Center School of Medicine



Menaissance



Texas Tech Physicians

liféenergy the sciences of living well.























VISCAS







The right ideas.











