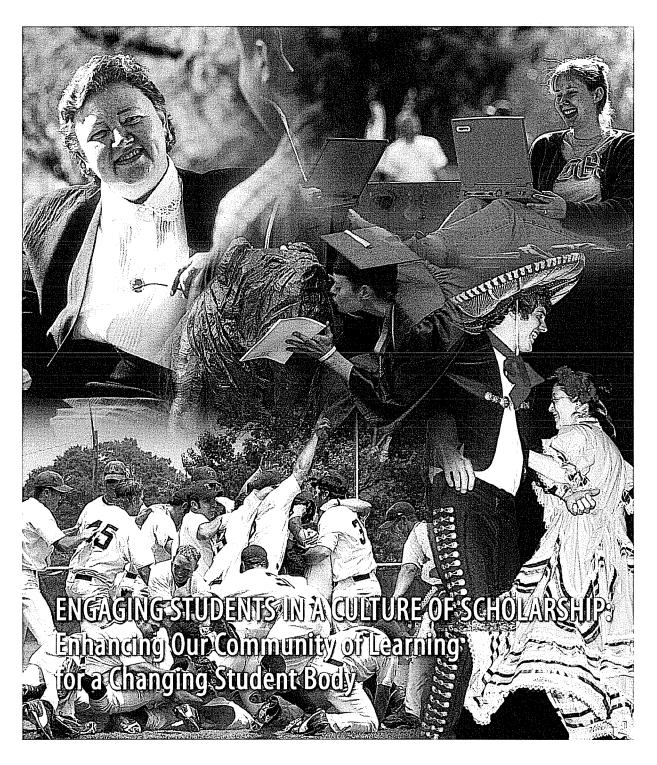


Texas Lutheran University Quality Enhancement Plan: Fall 2007



ENGAGING STUDENTS IN A CULTURE OF SCHOLARSHIP:

Enhancing Our Community of Learning for a Changing Student Body

TABLE OF CONTENTS

Executive Summary	2
Texas Lutheran University Introduction and Description	4
Best Practices	9
Focus of the QEP	11
Definition of Student Learning	16
Process/Campus Community Involvement/ Leadership	18
Implementation Timeline	23
Resources	25
Assessment	28
Appendices A. Institutional Goals for Graduates	32
B. Comprehensive Education Plan	33
C. Corresponding NSSE Items & Baseline Data, Spring 2006	36
D. First Year Survey	41
E. Sources Consulted	43
F. Programs from 2005 and 2006 Krost Symposia	.50

EXECUTIVE SUMMARY

Goal

The overarching goal of TLU's QEP is to improve students' learning and success by intentionally engaging them in a mission-driven culture of scholarship through enhanced first-year, capstone, and advising programs.

Overview

TLU is working to adapt to the changing face of its student body as increasing numbers of under-prepared and/or first-generation college students arrive on campus. These demographic factors, coupled with the traditional college-age difficulty of integrating academic and co-curricular life, have increased the difficulty of accomplishing our mission of linking education with vocation, leadership and service.

TLU's Quality Enhancement Plan focuses on advancing our mission by more intentionally connecting life in the classroom with co-curricular activities, and engaging students who might otherwise be left behind. The Plan includes three components:

A reinvigorated First Year Experience will link coursework with co-curricular activities through the use of the peer mentors and a semester-defining Krost Symposium. A new advising tool, the Comprehensive Education Plan, will make clear connections between students' increasing social involvement in the life of the university and the academic goals of the school. The Student Academic Symposium will draw on the best of our students' academic work to create a culminating academic and social celebration of scholarship.

Learning Outcomes, Strategies, and Assessment

Learning Outcomes

Learning outcomes for the QEP are drawn from TLU's Institutional Goals for Graduates (Appendix A). These Goals were established by TLU's faculty as a means of defining the student's learning experience at the university. Organized into the categories of *Knowing*, *Doing*, and *Becoming*, the Goals are tied to the university's mission statement. Additional expected learning outcomes are enhanced student *awareness* of these Goals, how they relate to their daily academic and co-curricular activities, and a more intentionally planned and integrated college experience.

Strategies

- 1. First Year Experience
- 2. Comprehensive Education Plan
- 3. Student Academic Symposium

Assessment

Qualitative and quantitative assessments will include collection of baseline data and concomitant comparisons, questionnaires, and the use of stratified random samples of students who will participate in focus groups. Students from the stratified sample will be assessed annually by both quantitative and qualitative means to track their cultural experience. Future responses to selected National Survey of Student Engagement (NSSE) questions will be compared to past results. Changes in quantitative criteria such as retention rates, participation rates and others will be tracked. Annual reviews of instruments and focus group questions will be conducted to ensure continued effectiveness, and changes will be made as needed.

TEXAS LUTHERAN UNIVERSITY INTRODUCTION AND DESCRIPTION

Texas Lutheran is a small university (about 1400 full-time equivalent students) in an exurban setting, about 30 miles from San Antonio and 50 miles from Austin. We are an undergraduate institution with classes capped at 50 students and a faculty-to-student ratio of 14:1. The university is affiliated with the Evangelical Lutheran Church in America, and continues to recognize and affirm the Lutheran educational tradition of vocation and its focus on the complementary activities of faith and learning. The mission of Texas Lutheran University reads as follows:

Texas Lutheran University is a community of learning and a community of faith.

As a community of learning, the university stresses the liberating potential of the disciplined pursuit of academic excellence within the context of academic freedom. Its faculty and staff seek to engage each student in a process of self-education which will assist him or her to develop as an informed and resourceful person in today's rapidly changing world. It provides an academic program based upon the tradition of the liberal arts and designed to serve a diversified community.

As a community of faith, the university celebrates the liberating power of gospel as applied to the whole of human life. The biblical vision of the world as created, judged, redeemed and fulfilled by God in Christ is rich in significance for the work and hopes of persons today. It is the unique privilege and responsibility of the Christian university to explore these implications freely and boldly. Thus it leads the church to face the challenge of new insights and to formulate fresh means of creative service.

As an institution of the church, the university provides an education in the arts and sciences which is given perspective by the Christian faith. This function is carried out through an undergraduate curriculum leading to the bachelor's degree and a diverse continuing education program, and a variety of co-curricular programs. The university encourages students to participate in service work tied to reflective discussions about its place in their lives.

In working to bring learning and faith into intimate relationship, Texas Lutheran University is discovering afresh that each can strengthen, clarify and enrich the other. Men and women who live and work in these contexts find their own purposes enlarged and deepened. A compassion born of faith and a competence informed by learning shape the mission of the university in this day. (2007-2008 Texas Lutheran University Catalog, P. 4)

The TLU faculty developed a set of Institutional Goals for Graduates which guides TLU students' learning experience (see Table 1 below). The goals, which are organized by the headings of *Knowing*, *Doing*, *and Becoming*, were adopted by the faculty in 1997 and revised and reaffirmed in 2003. Each course and co-curricular activity at TLU targets one or more of these goals.

Table 1

Texas Lutheran University Institutional Goals for Graduates

KNOWING

TLU graduates should have achieved

- 1. a breadth of knowledge in the arts, humanities, natural sciences, and social sciences.
- 2. a depth of knowledge in a single discipline sufficient to understand its methods, language, content, history, and value.
- 3. an understanding of the Christian faith and traditions.
- 4. an awareness of and respect for diverse religions, cultures, and viewpoints.

DOING

TLU graduates should be able to

- 5. write clearly and coherently, read with comprehension, speak effectively, and listen with care and openness.
- 6. use basic mathematical skills and know the appropriateness of quantitative methods.
- 7. use appropriate tools for problem solving and for finding, analyzing, and communicating information.
- 8. think critically and reflectively and draw reasonable, supportable conclusions both individually and in groups.

BECOMING

TLU encourages and assists its students in developing

- 9. a commitment to active community service.
- 10. an integrated ethical perspective and a sense of moral purpose.
- 11. a desire to cultivate physical and psychological health and well-being.
- 12.a will to pursue continued cultural, intellectual, and spiritual growth.

The Changing Contexts of Texas Lutheran

Like many universities, Texas Lutheran struggles to adapt to the changing face of its student body, the increasingly broad range of academic and social preparedness with which students arrive, and the evolving nature of the institutional culture itself. Addressing these changes while staying focused on the larger mission of the institution is challenging.

The demographics of TLU's student body are changing in ways that mirror demographic changes at universities nation-wide. Over the past ten years the proportion of minority enrollment has increased by 20%, from 24.8% in 1995 to 29.8% in 2005. In the fall of 2006, 31.4% of incoming first-year students reported their ethnicity as Hispanic, African-American, or other non-White. Most TLU students are recruited from within the state of Texas; in fall 2006, 96.1% of incoming freshmen came from in-state. In addition, 58.1% of the fall incoming class came from Austin or San Antonio, both within an hour's drive of campus. Overall, 33% of the student body came from the three surrounding counties and 69% from eleven Texas counties. Although the majority of TLU students come from within a 250-mile radius, the institution continues to be a residential university with the majority of students living on campus. TLU requires all full time students to live on campus unless they are 21 years of age or older, married, have completed 90 credit hours, or are commuting from a parent's/guardian's permanent residence within a 50-mile radius of campus. The residential policy is an important and vital embodiment of the university's mission of being a community of faith and learning, and core to the student experience.

Along with changing demographics, an increasing number of incoming students fall into the category of "risk". Texas Lutheran is joining other smaller institutions in experiencing a national phenomenon. By the very nature of being a smaller, student-centered institution, we attract students who bring with them special challenges (McGillin, 2003). "Even highly selective colleges and universities have reported a significant increase in the numbers of students presenting with a range of cognitive, neurological, social, familial, or psychological vulnerabilities. Competitive students (and their parents) who have benefited from support programs and resources while in high school are most likely to seek out institutions with strong support resources and an ethos of attention to the individual student" (McGillen, 2003).

First-generation college-bound students also comprise a rising population at TLU. Just over 19% of incoming first-year students at TLU in fall 2006 reported that neither parent had college experience. The transition for first-generation college students is challenging, both academically and culturally. As a group they are often disproportionately overrepresented in the most disadvantaged racial and income groups. Since they are the first in their family to experience

college, these students lack the intergenerational benefits of information about higher education (Lohfink, Martin & Paulson, 2005).

Another at-risk population that is growing on our campus is students with learning and/or psychological disabilities. Within the last 20 years, "secondary institutions improved the treatment of adolescents with emotional difficulties, resulting in improved rates of high school completion and entry into competitive colleges" (McGillin, 2003). This has certainly been TLU's experience, as evidenced in the 54% growth in the number of students seeking counseling and the 61% growth in the number of students seeking ADA accommodations in the past three years (2004-2005 through 2006-2007).

Regarding academic preparedness, in this geographical region SAT scores trend below national averages as measured by SAT performance. ¹ In nationwide comparisons of SAT scores in the year 2005, the state of Texas ranked 49th in Verbal SAT scores and 46th in Math SAT scores (Combs, 2006). TLU continues to recruit and attract academically strong students through its PACE Scholarship program, and we maintain a strong Honors program. However, the eroding preparedness of the bottom quintiles of students results in classrooms containing a wide range of learning needs and abilities that even the most adroit instructor finds challenging.

While the shifting characteristics of the student population affect the campus climate, so do evolving institutional factors such as a changing faculty and the increased presence of technology both in and out of the classroom. During the late 1960's and early 1970's Texas Lutheran went through a period of growth that included a large expansion of faculty. Most of the faculty hired at that time stayed for the remainder of their careers and were instrumental in molding the community with the traditional ideals that are still held today. In the late 1990's a wave of retirements from this group of professors began, as did the hiring of replacements. This activity has resulted in a 54% turnover of tenured faculty within the past seven years. The assimilation of new faculty members into the existing community has precipitated a change in the community, as new faculty members begin to exert their influence.

On the technological front, TLU is continually reaching to improve the resources available to faculty and students and to incorporate new software and hardware into the pedagogical and classroom environment. Instructional practices forming over the intranet with the advent of Blackboard and other similar software, as well as students' personal cyber involvement in social network sites and constant

¹ Although the College Board strongly discourages the use of state average SAT and ACT scores to rate the quality of public education in a given state, SAT scores are influenced by parental education and income of the test taker (Marchant and Paulson), two indicators that have shown declines in TLU students' demographics.

need to be "plugged in," present a fast moving and ever-changing landscape in which to function.

To summarize, Texas Lutheran University has changed tremendously over the past two decades in students, faculty, staff, and campus climate. The new student body looks very little like the student body of 20 years ago, when students came from diverse states and countries, were mostly white Lutherans, and had at least one parent who had attained some level of college education. The actual business of the university has evolved both in delivery and product. Meanwhile, the current students' focus is more likely to be on the acquisition of a degree in order to obtain a better job, than on the pursuit of learning for the sake of their own personal development. When these various factors are added to the perennial college-age difficulty of integrating academic and social life, TLU's mission of linking education with vocation, leadership and service is more difficult than ever to achieve.

BEST PRACTICES: CONNECTING PROGRAM TO MISSION

In reviewing the various changes occurring at Texas Lutheran University it became clear to us that the mission, as well as the Institutional Goals for Graduates, continue to be relevant and meaningful even within the current zeitgeist of the community. However, it also became apparent that the connection of the student experience to the mission and Institutional Goals for Graduates was no longer as clear as it should be. The underlying task for this Plan, then, is to clarify for ourselves and our students the interconnectedness of student learning with institutional mission and goals.

We have conducted a literature review over several years, part of which is included in Appendix E. This review focused on the first-year experience; academic advising; student engagement; retention practices; and learning-focused initiatives across the university. The literature review highlights the importance of mission and how it provides cohesiveness to the shared direction, purpose, and commitment of the institution's faculty, staff, and students. We also learned that student expectations play an enormous role in retention, as well as progression toward and attainment of college degrees (Bender and Miller, 2005). Helping students form accurate and realistic expectations about the college experience is an important contributor to student success. By keeping the mission at the forefront, students can know even before they enroll whether their own goals mesh with the *institution's* mission and goals.

In helping students understand the relationship of institutional goals to their own educational aspirations, the university can develop "intentional learners" who can adapt to new environments, integrate knowledge from different sources, and continue learning throughout their lives (*Learning Reconsidered*, 2004). The organization of TLU's Institutional Goals for Graduates into the categories of *Knowing, Doing,* and *Becoming* helps facilitate this task by demonstrating that the learning process is ongoing and takes place not only during the student's tenure at the university, but throughout life after college as well.

The literature also stresses that learning takes place in many venues across campus and not just in the classroom. Indeed, we were reminded that "cocurricular involvement is not just about engaging in multiple activities; instead, it is about becoming involved in activities and organizations that help connect inclass and out-of-class experiences. Student development stands at the intersection of curricular and cocurricular spaces..." (*Learning Reconsidered*, 2004).

Introducing the mission and goals during orientation is not enough to establish the ongoing engagement and commitment needed for goal achievement. Kitchner and Fisher (1990) describe higher order thinking as a person's ability to view knowledge as constructed and contextual, and to use evidence, argument, and judgment to evaluate competing ideas. As students progress through the

curriculum and their higher order thinking skills develop, the institutional mission should be understood more deeply, and its concepts manifested in more meaningful ways.

As we continue to return to the concept of interconnectedness of learning as a theme of this Plan, several questions arise. Where and how often in the student's experience is the university mission explained? Where and how often are the Institutional Goals for Graduates discussed as a concrete manifestation of the mission? How can the student and the university follow the maturing process and mark progress toward attaining these mutual learning goals? What events or programs occur at the beginning, middle, and end of the student experience where TLU could intentionally provide engagement with the continuing thread of purpose and mission as applied to the school and the individual student?

Three strategies have been chosen as the foci that can enhance an institution-wide understanding of interconnectedness. These strategies are the first year experience at the beginning of the student's journey, the academic advising program using the Comprehensive Education Plan throughout the student's enrollment, and the newly conceived Student Academic Symposium to occur during the senior year.

FOCUS OF THE QEP

Texas Lutheran's Quality Enhancement Plan addresses the following basic needs, which were identified during the year-long topic selection process and supported by a literature review:

- 1. to communicate the institutional mission in an intentional and meaningful way, and to demonstrate continually how the mission is manifested through the Institutional Goals for Graduates;
- 2. to establish and convey institutional expectations in a consistent manner;
- 3. to challenge, and enhance the educational experience for the most academically capable students;
- 4. to support more academically challenged students to improve the probability of their success; and
- 5. to help all students engage more fully in university life and learning, in consonance with the university's Institutional Goals for Graduates.

This Plan is focused on finding intentional ways to connect the institution's mission, goals, and expectations throughout the student experience, in order to improve student learning and success and to share collegiate culture with students who might otherwise be left behind. Three strategies will be employed in this endeavor: an enhanced first-year experience, a new advising program using a Comprehensive Education Plan, and a new Senior Academic Symposium.

1. The First Year Experience

The first year is the most critical in determining the persistence and success of students. Randi Levitz and Lee Noel discuss how the freshman year presents numerous attrition hazards. They state that fostering student success during this year is the most significant intervention an institution can make in the name of student persistence (in Upcraft and Gardner, 1989). The literature review also supported first year efforts, noting success in the first year as critical to persistence through graduation. Two specific areas within the first year that this strategy will address are the expectations and the goals of entering students. The typical student arrives at college with uninformed or unrealistic expectations, making it the university's responsibility to help new students build appropriate expectations and develop the tools needed to meet them. Also, when students are aware of the relevance of their college experience, they are more likely to persist (Upcraft and Gardner, 1989). An active discernment process that engages them in delineating personal learning goals, paired with an understanding of the institutional goals, will help align expectations and move students toward degree completion.

Currently Texas Lutheran's First Year Experience is composed of advising and registration periods during the summer, a three day orientation immediately

before the fall semester, a freshmen seminar program, peer and faculty mentors, an online educational and social network site for new students, designated First Year Experience courses during the spring semester, and freshman-focused academic advising initiatives. Some components have existed longer and are better developed than others, but all are up and running satisfactorily. However, the year-long experience is missing intentional focus on institutional expectations and goals. Educating students about mission and goals must be carried out in a way that encourages continual use and application over the full span of the student's time at TLU. While the First Year Experience has become increasingly academic over the past five years, minimal attention has been devoted to how well students understand the institution's mission or connect with its goals – both important keys to success and persistence.

One of the changes proposed in the QEP is the establishment of an academic summer project or assignment to be decided upon and administered by the Freshman Experience Committee. The project chosen (i.e., summer book assignment, creative writing assignment, photography/art project, etc.) would contain concrete connections to, and be a reflection of, the basic principles of the institution's mission statement and goals for graduates. The first meeting of the freshman seminar course (FE 134 – Exploring the Arts & Sciences), which takes place during new student orientation, would begin the discussion of this common project and how it relates to the purpose of TLU. Besides initiating the discussion of mission, the project can serve as a vehicle to convey concepts of college-level work in regard to student preparedness, class room discussion, university and professor expectations, and higher order thinking skills.

A second change proposed for the First Year Experience strategy is the connection of the Krost Symposium to the common summer project. A longstanding tradition at TLU, the endowed Krost Symposium is held each fall and is a two-day program of speakers, breakout sessions and panel discussions that is arranged by a group of faculty members around a topic that varies from year to year. (See Appendix F for programs from the 2005 and 2006 Krost Symposia.) Recently, the Krost Symposium has focused on various aspects of creativity that aim for cross-campus appeal. Establishment of a summer project and/or assignment will allow the Krost Symposium to focus on issues from the project that further exemplify the mission and goals of the university. Activities may include engaging an author or artist to speak on campus during the fall semester, arranging an exhibit of submitted student art work, publishing student produced writings, conducting open forums on related topics with guest panelists, etc. The FE 134 class will serve as a place for reflection, where students can process how these activities exemplify the interconnectedness of TLU's purpose and goals and how these same activities relate to their own personal goals. Activities of this nature will necessitate some budget increase for the Krost Symposium. It is expected that students (both first year and upper division) and faculty will engage more fully with the Symposium activities due to a clearer, more intentional tie-in

to course work. In addition, the inclusion of well-known speakers would increase the visibility of the Krost Symposium in the greater San Antonio area.

The last proposed change within this strategy is additional faculty to staff the first year courses, as well as improved support for faculty education on first year issues. Historically, TLU has had problems staffing FE 134. Faculty often teach the class as an overload, or the institution must hire part-time staff to teach the courses normally taught by FE 134 instructors within their departments. The institution has planned for an increase in the size of the tenure-track faculty; as this increase occurs, a priority should be placed on establishing regular departmental teaching commitments to the first year program. If we add faculty appropriately, we might also be able to decrease the FE 134 class size slightly. We feel this would be a worthwhile investment, given that retention of lessprepared students should increase with success of the revised program. Structured faculty support and improved educational initiatives are also required to boost success in working with freshman students dealing with transitional issues. Freshman-focused faculty development periods, dealing with advising, curriculum, pedagogy, and campus resources, need to be developed and offered on a regular basis.

2. The Comprehensive Education Plan

The second strategy to better connect the school's mission and goals in a manner that spans the student's enrollment is to extend and institutionalize the use of a Comprehensive Education Plan (see Appendix B) across campus, both in printed and interactive electronic formats.

While studying present day college life, both through the literature review and TLU-specific experiences, it appears that the fragmentation of college life, curriculum, and organization has become problematic. Students see the purpose of college attendance as mostly instrumental; they attend college to get degrees so that they can get better jobs. The notion of education has been made into a concrete object (exemplified by a degree), and learning as an abstract life-long process has lost its visibility (Learning Reconsidered, 2004). Many times, even the best students see general education classes as puzzling obligations to get out of the way, and see little if any coherence in the student affairs curriculum. Individual episodes of acquiring knowledge fragments or developmental experiences simply orbit the student's world with little relationship to one another or to academic courses. Add this confusion to the entering students' lack of understanding regarding the mission of the institution or its goals for their education, and the result is educational practices that emphasize information transfer without a great deal of thought given to meaning or application of the information in the context of student lives.

In the quest to better integrate how the Institutional Goals for Graduates are attained and identify the venues that exist where learning occurs, TLU's division

of Student Life and Learning began to examine educational planning documents and tools used by other institutions (i.e., Beloit College, Concordia-Moorhead, California Lutheran). This review provided examples that were helpful in connecting the curricular and co-curricular aspects of a student degree plan, but they did not address institutional missions or goals, which was a priority for our university. Building on the work done by other institutions, the TLU Comprehensive Education Plan was developed and piloted with the 2006-2007 freshman class. The Comprehensive Education Plan is based on TLU's Institutional Goals for Graduates, which outline the competencies and skills students should have acquired by graduation. The Comprehensive Education Plan helps identify these competencies and skills and describes the contexts within which they can be acquired. The Plan also helps students map ways in which to attain the Goals by providing a framework for identifying places and circumstances within the institution where students can learn and make meaning as they move through various academic, social, and institutional activities. The Comprehensive Education Plan is a tool that provides a process by which students learn to think about the purpose of their education and take advantage of the many opportunities available.

Assessment of the pilot of the Comprehensive Education Plan helped determine whether to continue and expand use of the tool. First-year students who were taught to use the Comprehensive Education Plan, as well as the Peer Mentors who introduced their student groups to the Plan, thought that it was effective in providing an explanation of liberal arts and saw it as helpful for planning and scheduling. The students in the pilot program felt that the Comprehensive Education Plan should be introduced during the first semester of the first year. They also recognized the ongoing benefits of using the Plan, suggesting that it was a good thing even if students did not realize all of its benefits in the first year of use. With these promising results, we would like to enhance and encourage the use of this planning tool across campus in a structured way by providing training to all academic advisors and peer mentors on the purpose and applications of the Comprehensive Education Plan, as well as having all FE 134 instructors introduce the tool through the freshmen seminar curriculum. Additionally, we would like to make the Comprehensive Education Plan available online, to be used in an interactive manner with Web-based degree planning programs currently offered. Wide dissemination of the Comprehensive Education Plan will enable students, in collaboration with their advisors, to draw intentional, tangible connections between their classroom experiences and studies and their co-curricular and campus involvement outside of the classroom throughout their tenure at TLU. Use of the plan will result in a student portfolio of experiences that tie directly back to the institutional goals for graduates established by the university.

3. The Student Academic Symposium

The third strategy to better connect the institutional mission and goals for graduates to the student experience is to develop and implement a Student Academic Symposium.

Kathleen Manning and George D. Kuh describe institutions where spaces "dedicated for 'socially catalytic' interactions" (p. 2) are necessary; the Student Academic Symposium is envisioned to create such a space. Braskamp, Trautvetter, and Ward state that these are places "where learning and development are integrated" (p. 134), and further state that at institutions that consciously develop opportunities for these kinds of interactions, "campus events are planned and capitalized on as learning experiences leading to synergy between curricular and cocurricular experiences and ultimately a fuller developmental experience for students" (p. 134). The planned Student Academic Symposium is a perfect example of a campus event that will provide such an experience for students.

All majors at TLU have capstone courses that often lead to presentations or minisymposia. We plan to enhance the quality and visibility of the products of those courses by showcasing them during an annual Student Academic Symposium. The Student Academic Symposium will draw on the best of our senior level students' academic work to create a culminating academic and social celebration of scholarship. The Symposium will showcase the academic achievements of top students from senior capstone courses; provide opportunities for all students to present their work publicly (e.g., poster sessions for lower division classes) and see the achievements of their peers; and engage students with alumni and outside experts in the form of judges, co-presenters, attendees, and other roles. This will provide an atmosphere conducive to challenging educational experiences, reinforcing our high expectations of students, and offering a demonstration of achievement of the various Institutional Goals for Graduates. Organized like a professional meeting with concurrent sessions, underclassmen, alumni, and the community at large will attend to see the accomplishments of our seniors. This program would be built into the academic calendar; it will replace classes on the Friday of the Student Academic Symposium, and most (or all) disciplines will require attendance at some events. The responsibility of presenting, and the examples of quality work, will enhance the academic atmosphere and publicly affirm the institution's values.

DEFINITION OF STUDENT LEARNING

The Handbook on Reaffirmation of Accreditation states that "student learning may include changes in students' knowledge, skills, behaviors, and/or values that may be attributable to the collegiate experience" (p. 22). For purposes of TLU's QEP, we define student learning as the acquisition of such knowledge, skills, and values through curricular and co-curricular activities.

Dr. Nathan Hatch, writing in the Chronicle for Higher Education, describes universities where there is "a voluntary community of reflection and engagement ... What is evident is a commitment to the holistic nurturing of students – body, mind and spirit" (p. B16). It is this kind of community of faith and learning that TLU embodies and expresses in its mission, and it is the purpose of the QEP to make this community more accessible to all TLU students. Braskamp, Trautvetter, and Ward write of colleges that "purposefully create environments that are committed to nurturing the heart as well as developing the mind" (p. 200). Student learning at TLU is already contextualized by the Institutional Goals for Graduates (see Appendix A). These Goals, which provide a road map for living out the university's mission, play a foundational role in the QEP. The Plan focuses on enhancing the academic atmosphere of the campus by more actively and intentionally engaging current and future students in the holistic learning experiences of the university. The Plan includes the intentional, tangible connection of students' academic and co-curricular activities to the Institutional Goals for Graduates, by creating opportunities for all students (first-year through senior, prepared and under-prepared) to engage more fully in the scholarly life of the university.

Fourteen student learning outcomes have been identified for the QEP. The first twelve outcomes are based directly on the Institutional Goals for Graduates; the last two were identified as measurable outcomes directly related to QEP strategies (see Table 2).

The greatest benefit of the QEP will be enjoyed by TLU's students and future alumni. The QEP calls for the creation of concrete means by which students can understand and adopt the learning goals established by the university, and in turn create their own personalized connections between these goals and all aspects of their daily lives. Once this activity is internalized and students see the benefits that accrue from it, students will then be equipped to apply these skills to post-college life.

Table 2.
Student Learning Outcomes

	Otadoni Edaning Catoonice
	a breadth of knowledge in the arts, humanities, natural sciences, and social
1	sciences.
	a depth of knowledge in a single discipline sufficient to understand its methods,
2	language, content, history, and value.
3	an understanding of the Christian faith and traditions
4	an awareness of and respect for diverse religions, cultures, and viewpoints.
	write clearly and coherently, read with comprehension, speak effectively, and
5	listen with care and openness.
	use basic mathematical skills and know the appropriateness of quantitative
6	methods.
	use appropriate tools as tools for problem solving and for finding, analyzing, and
7	communicating information.
	think critically and reflectively and draw reasonable, supportable conclusions
8	both individually and in groups.
9	a commitment to active community service.
10	an integrated ethical perspective and a sense of moral purpose.
11	a desire to cultivate physical and psychological health and well-being.
12	a will to pursue continued cultural, intellectual, and spiritual growth.
13	integration of multiple academic, co-curricular, and social perspectives
14	an awareness of institutional mission goals and their application in planning
	one's own educational experience

PROCESS/COMMUNITY INVOLVEMENT/LEADERSHIP

Process of Plan Development

Four open forums were held in the fall of 2006, for the purpose of engaging a broad base of TLU faculty and staff in discussions of topics that might be appropriate for the Quality Enhancement Plan. The topics of these discussions grew, in part, out of the results of the institution's participation in the National Survey of Student Engagement (NSSE), the Faculty Survey of Student Engagement (FSSE), and the Collegiate Learning Assessment (CLA), as well as the changing student demographics detailed earlier in this document.

As a result of the open forums, there was general agreement that the institution needs to enhance the academic experience of the most academically capable students; enhance support for TLU's more academically challenged students to improve the probability of their success; and help *all* TLU students achieve the Institutional Goals for Graduates by intentionally engaging them in all aspects of university life and learning.

At the end of the fall 2006 semester, the Quality Enhancement Plan Topic Development Committee was named. The Committee began meeting regularly on January 12, upon the return of faculty to campus. In addition to considering the ideas generated during the fall open forums, the committee consulted the results of the 2003 and 2006 NSSE, the results of the 2004 FSSE, the results of the 2005-2006 CLA, and the results of TLU's own First Year Survey. The discussions were wide ranging, but the broad ideas of enhancing the general academic climate and intentionally helping students to engage with the Institutional Goals for Graduates were pervasive. The committee found the NSSE results to be useful in terms of providing measurable outcomes that could quantify student accomplishment of the Institutional Goals for Graduates and general improvement of the academic experience for all TLU students. Over the course of the next few weeks, the committee drew up seven possible topics (hereafter referred to as strategies) for consideration by the TLU community for inclusion in the QEP. Members also agreed that, while it was important to look at areas where the institution might be deficient, it was also important to look at areas where the institution is doing well in order to sustain or even improve performance.

By early February the committee had established the working goal of improving the institution's academic atmosphere while enhancing the community of learning (as described in the university's mission) for the holistic development of our students. Seven possible strategies were proposed to accomplish this goal. These strategies included implementation of the Comprehensive Education Plan (a tool to assist students in holistic development); creation of a Student Academic

Symposium (an outgrowth of TLU's capstone courses); intensification of the First Year Experience; a move to a 4-credit course system; reintroduction of a January term; changes to the General Education requirements; and revision of class scheduling.

All materials related to the committee's work were posted on BlackBoard, the university's courseware site. By February 23, the committee had drafted a summary statement explaining the seven possible strategies. At this time the entire faculty and staff of the university were enrolled in the BlackBoard site and the materials were opened for all to review. The summary statement was emailed to all faculty and staff, and posted to BlackBoard. A BlackBoard discussion board was created for those who wished to provide input via electronic responses; the committee also solicited e-mails, phone calls, and visits from campus constituents. At the same time, Peer Mentors (all of whom are upper division students) were piloting the Comprehensive Education Plan with mentor groups consisting of first-year students.

Members of the QEP Assessment and Resources Committees were named in late February. These committees met with the QEP Topic Selection Committee for the first time on March 2. The committees continued to meet in plenary throughout the remainder of the planning process.

A month was allowed for general discussion, after which an open Community Forum was held on Friday, March 23. The seven potential strategies were aired and discussed at the forum.

On March 29 a survey was posted to BlackBoard, and all faculty and staff were encouraged to rank the strategies in order of preference. The strategies were also presented at the April 10 faculty meeting, where a straw vote was conducted to determine interest levels for each of the suggested topics. This straw vote resulted in extremely strong support for the Comprehensive Education Plan and the Student Academic Symposium, and somewhat ambiguous support for First Year Experience and January Term.

As the QEP Committees were engaged in the aforementioned activities, TLU's SACS Commission on Colleges Compliance Certification Report was being finalized. In Section 3.5.1 of Compliance Certification Report, the Comprehensive Education Plan is noted as a prospective QEP focus. At this point in time, the implementation of the Comprehensive Education Plan had been discussed on campus and was generally accepted as an attractive project that could be of great benefit to students.

Another associated issue that became apparent during the committees' deliberations was the need for a Director of Institutional Research. Although this need had been identified in various forums across campus for several years, the QEP committees came to the conclusion that the success of the Plan would

depend on the institution's ability to assess outcomes in an appropriate manner, via a centralized office.

Care was taken to ensure that the QEP has strong, intentional connections to the institution's strategic plan. The *TLU Strategic Plan* contains seven Strategic Goals; it is reviewed annually, and was most recently approved by the Board of Regents in October 2006. Annual QEPs and periodic Program Reviews require all departments and programs to connect their activities to at least one *Strategic Plan* goal/objective. The five-year Quality Enhancement Plan directly relates to four objectives found under Strategic Goal I. The Goal and pertinent objectives, quoted from the *2006-2011 TLU Strategic Plan*, read as follows:

Goal I – strengthen academic quality and students' overall educational experience

Objective 1

Develop a curriculum that is grounded in TLU's mission and goals for graduates and addresses these intentionally; is sequenced over four years; assures the development of core competencies; connects in-class and out-of-class learning; and addresses needs of today's students.

Objective 7

Assess and refine the first-year experience program.

Objective 12

Strengthen academic development and support programs to enable every student to access and benefit fully from the TLU experience.

Objective 16

Implement a five-year plan to improve student engagement along dimensions measured by the National Survey for Student Engagement (NSSE) as well as plans generated by the Institutional QEP prepared in FY07 for SACS.

After the Community Forum, members of the Quality Enhancement Plan Topic Committee attended the staff meetings of all TLU administrative departments to gather additional input about strategies. Based on input gathered through the year's activities, the QEP Committees finalized the goal of the QEP and selected the three final strategies to be included in the plan.

Leadership for QEP Development

Leadership Team for the Reaffirmation of Accreditation

- Dr. Jon Moline, President
- Dr. John Masterson, Executive Vice President and Provost
- Dr. Nick Lockard, Dean of the College of Professional Studies, Accreditation Liaison
- Dr. John Sieben, Dean of the College of Arts and Sciences
- Dr. Sally Cook, Associate Professor of Business, Compliance Document Editor

Professor Martha Rinn, Associate Professor, University Librarian

Mr. Stan Ledbetter, Vice President for Finance

Quality Enhancement Plan Development Team

Topic Development Committee

Dr. Robert Jonas, Co-Chair, Professor of Biology

Professor Martha Rinn, Co-Chair, Associate Professor, University Librarian

Professor Anna Bergstrom, Instructor of Education

- Dr. Ben Vaughan, Associate Professor of Business & Economics
- Dr. Maria Avalos, Associate Dean of Student Life & Learning
- Dr. Michael Czuchry, Assistant Professor of Psychology

The Reverend Stanley J. Meyer, Board of Regents (liaison)

Ms. Susan Giesecke, Board of Regents (liaison)

Assessment Committee

- Dr. Alicia Gresham, Chair, Associate Professor of Business, Institutional Effectiveness Committee
- Dr. Maria Avalos, Associate Dean of Student Life & Learning (Topic Development Committee)
- Dr. Michael Czuchry, Assistant Professor of Psychology (Topic Development Committee)
- Dr. Chris Bollinger, Assistant Professor of Communication Studies, Institutional Effectiveness Committee
- Dr. Linda Wilson, Associate Professor of Computer Science, Institutional Effectiveness Committee

Resources Committee

- Dr. Robert Jonas, Co-Chair, Professor of Biology, (Topic Development Committee)
- Professor Martha Rinn, Co-Chair, Associate Professor, University Librarian (Topic Development Committee)
- Mr. Andrew Nelson, Associate Vice President for Finance
- Ms. Jean Constable, Coordinator for Financial Analysis and Institutional Research

Dr. Steve Vrooman, Assistant Professor of Communication Studies, University Budget and Planning Committee Ms. Kristi Quiros, Dean of Student Life & Learning

Leadership - QEP Implementation

Co-Directors of the Quality Enhancement Plan

Ms. Kristi Quiros, Dean of Student Life & Learning Dr. Robert Jonas, Professor of Biology

Subcommittees for Strategies

First Year Experience Co-directors:

Prof. Mark C. Dibble, Assistant Professor, Instruction and Public Services Librarian

Dr. David Wasmund, Professor of Chemistry

Comprehensive Education Plan

Implementation of the Comprehensive Education Plan will be coordinated by the Director of First Year and Campus Programs

Student Academic Symposium Committee

Professor Martha Rinn, Associate Professor, University Librarian

Dr. Michael Czuchry, Assistant Professor of Psychology

Ms. Jean Constable, Coordinator for Financial Analysis and Institutional Research

Dr. Alicia Gresham, Chair, Associate Professor of Business, Institutional Effectiveness Committee

IMPLEMENTATION TIMELINE

Year 1, 2007-2008

- Keep current first year orientation time frame
- Plan the initial summer assignment for summer 2008; assignment to be tied to FE 134, and, if possible, the Krost Symposium
- Increase emphasis on transitional skill development in FE 134
- Create Comprehensive Education Plan templates for different disciplines and majors
- Incorporate Comprehensive Education Plan into Advising Handbook (now under development)
- Conduct advisor training on use of the Comprehensive Education Plan
- Develop and produce professional-level printed Comprehensive Education Plan templates
- Distribute Comprehensive Education Plan to first-year students and advisors; a control group that has not used the Comprehensive Education Plan (sophomores and/or juniors) will be used in assessment comparisons
- Determine how many capstone courses will be offered during the 2007-2008 academic year
- Poll faculty to get input on how many presentations will be feasible for the first Student Academic Symposium; solicit ideas on how those will be chosen
- First year Student Academic Symposium to focus on presentations by seniors that come from capstone courses in each discipline
- Solicit additional ideas for the Student Academic Symposium
- Develop and administer first assessments for all strategies

Year 2, 2008-2009

- Summer reading assignment for First Year Experience in place.
- Increase Krost Symposium prominence, tied to summer book topic/author; identify outside funding sources.
- Roll-out of Comprehensive Education Plan to all new first-year students and advisors continues
- Begin planning for interactive online Comprehensive Education Plan Web site
- Add layers of participants to the Student Academic Symposium:
 - > Joint presentations with alums and faculty
 - Other elements suggested by TLU community
- Assessment and improvement continues

Year 3, 2009-2010

- Continue Comprehensive Education Plan roll-out to all new first-year students; sophomores (freshmen from Year 2) continue use.
- Comprehensive Education Plan Web site goes live

- Begin preliminary work for Comprehensive Education Plan integration with administrative software degree planning program (must coordinate with administrative software implementation timeline).
- Add layers of participants to the Student Academic Symposium:
 - > A poster competition for all students
 - > Other elements suggested by the TLU community.
- Assessment and improvement continues

Year 4, 2010-2011

- Roll out Comprehensive Education Plan to new freshmen; continuing students from Year 2 and Year 3 continue use.
- Implement Comprehensive Education Plan integration with administrative software 'degree works' or similar program, if implementation timeline is at appropriate stage.
- Assessment and improvement continues
 Assess success using surveys and focus groups.
- Add layers of participants to the Student Academic Symposium:
 - > Sponsor presentations
 - > Other elements suggested by the TLU community.
- Assessment and improvement continues

Year 5, 2011-2012

- Comprehensive Education Plan will have been rolled out to all entering freshmen for the past 4 years.
- Past Student Academic Symposia will be evaluated, including the annual corrections that occur as we learn from each year's experiences, to determine the future direction.
- Assessment and improvement continues

RESOURCES

First Year Experience

Resource	Source	Year 1 FY 2008	Year 2 FY 2009	Year 3 FY 2010	Year 4 FY 2011	Year 5 FY 2012
Krost Program Enhancement	Existing General & Educational funds	\$5,000	\$0	\$0	\$0	\$0
Krost Program Enhancement	Krost program budget increase	\$0	\$7,500	\$7,500	\$7,500	\$7,500
Krost Program Enhancement	External sponsorship	\$0	\$0	\$2,500	\$2,500	\$2,500
Peer Mentors	Existing Peer Mentors operating budget	\$14,000	\$14,000	\$14,000	\$14,000	\$14,000
Subtotal – First Ye	ar Experience	\$19,000	\$21,500	\$24,000	\$24,000	\$24,000

- \$5,000 of the existing General & Educational budget will be redeployed for the Krost program in year 1 and subsequently will be an additional budgeting item for years 2 5
- External sponsorship in years 3 5 will allow for continued improvement/additional events as the first-year component of the Krost program develops
- While not a discrete budget item, projected faculty growth in the university's budgeting process allows for additional faculty resources in first year experience course loads

Comprehensive Education Plan

Resource	Source	Year 1 FY 2008	Year 2 FY 2009	Year 3 FY 2010	Year 4 FY 2011	Year 5 FY 2012
First Year	Redeploy existing salary & benefits of					
Programming Director	Director for Campus Programs	\$55,000	\$56,500	\$58,000	\$59,500	\$61,000
First Year						
Programming Support	Additional operating budget	\$0	\$16,250	\$32,500	\$33,150	\$33,800
CEP Website						
Development and Maintenance	Instructional Technology budget	\$0	\$2,500	\$20,000	\$2,500	\$2,500
Subtotal - Comprehe	ensive Education Plan	\$55,000	\$75,250	\$110,500	\$95,150	\$97,300

- The university has redeployed an open position for campus programs to focus on first year programming as part of the overall campus programming for students
- Support staff for increased focus on first year programs will require an operating budget increase in the FY 2009 budgeting cycle
- The budget for support staff assumes filling the position halfway into FY 2009
- The interactive Comprehensive Education Plan software development and maintenance costs will be factored into the Instructional Technology budget beginning in FY 2009
- The Instructional Technology budget is funded by a component of tuition and is set during the budgeting process to address student technology needs over the forthcoming year

Student Academic Symposium

Resource	Source	Year 1 FY 2008	Year 2 FY 2009	Year 3 FY 2010	Year 4 FY 2011	Year 5 FY 2012
Honoraria, Awards, Travel, Supplies and Promotion	Existing General & Educational funds	\$2,500	\$0	\$0	\$0	\$0
Honoraria, Awards, Travel, Supplies and Promotion	New symposium operating budget	\$0	\$2,500	\$2,500	\$2,500	\$2,500
Honoraria, Awards, Travel, Supplies and Promotion	External sponsorship	\$0	\$0	\$2,500	\$5,000	\$5,000
Subtotal – Student Ac	ademic Symposium	\$2,500	\$2,500	\$5,000	\$7,500	\$7,500

- \$2,500 of the existing General & Educational budget will be redeployed for the symposium program in year 1 and subsequently will be an additional budgeting item for years 2 – 5
- External sponsorship in years 3 5 will allow for continued improvement/additional events as the symposium program develops
- The scope of the symposium program may require the university to acquire additional audio/visual and other equipment which will be factored as needed into the Instructional Technology budget beginning in FY 2009

Assessment and Institutional Research

Resource	Source	Year 1 FY 2008	Year 2 FY 2009	Year 3 FY 2010	Year 4 FY 2011	Year 5 FY 2012
Director of Institutional Research	Redeploy salary & benefits of budgeted but open positions at the university	\$65,000	\$66,300	\$67,600	\$69,000	\$70,400
Assessment and Institutional Research Operating Budget	Existing operating budget for Institutional Research	\$5,200	\$5,200	\$5,200	\$5,200	\$5,200
Assessment and Institutional Research Operating Budget	New (increased) operating budget for Institutional Research	\$0	\$5,000	\$6,000	\$10,000	\$10,000
Subtotal – Assessmer	nt & Institutional Research	\$70,200	\$76,500	\$78,800	\$84,200	\$85,600

- Budgeted but open positions at the university will be reviewed and redeployed in whole or in part as needed to staff a full-time Director of Institutional Research
- An increase to the existing operating budget for institutional research will be an additional budgeting item for years 2 – 5 with a projected spike in years 4 and 5 as the 5-year program culminates

Resources Summary

Funding Requirements by Resource Category

Resource	Year 1 FY 2008	Year 2 FY 2009	Year 3 FY 2010	Year 4 FY 2011	Year 5 FY 2012
First Year Experience	\$19,000	\$21,500	\$24,000	\$24,000	\$24,000
Comprehensive Education Plan	\$55,000	\$75,250	\$110,500	\$95,150	\$97,300
Student Academic Symposium	\$2,500	\$2,500	\$5,000	\$7,500	\$7,500
Assessment and Institutional Research	\$70,200	\$76,500	\$78,800	\$84,200	\$85,600
Total	\$146,700	\$175,750	\$218,300	\$210,850	\$214,400

Funding Requirements by Source

Source	Year 1 FY 2008	Year 2 FY 2009	Year 3 FY 2010	Year 4 FY 2011	Year 5 FY 2012
Existing budgeted resources	\$146,700	\$142,000	\$144,800	\$147,700	\$150,600
Incremental resources	\$0	\$33,750	\$73,500	\$63,150	\$63,800
Total	\$146,700	\$175,750	\$218,300	\$210,850	\$214,400

ASSESSMENT

Overview

The QEP co-directors will engage the Institutional Research personnel and the Institutional Effectiveness Committee in the assessment process. The First Year Experience committee will coordinate the first year assessment, the First Year and Campus Programs Director will help with the Comprehensive Education Plan assessment, and the Student Academic Symposium Committee will assist with assessing the Student Academic Symposium.

We realize we will require both qualitative and quantitative evaluations to estimate the success of our plan. Interviews with students (individually and in focus groups) may be the best way to evaluate student attitudes. Students who have experienced the revised freshman program and the Comprehensive Education Plan will be compared to those (sophomores and above, or transfer students) who have not. Students involved in the Student Academic Symposium will be asked to evaluate the experience, and students, faculty, and staff who observe the Symposium will comment on its success compared to past experiences.

Interviews are time consuming and sometimes hard to interpret. We also will develop surveys and questionnaires to evaluate our strategies. We will administer surveys to freshmen as they complete their first semester, and to students, faculty, and other attendees of the Student Academic Symposium. As noted (See Appendix C), many NSSE items relate more or less well to our goals. Since we have a historical record of the NSSE results, we can compare future student responses with those before the QEP was initiated. A first-year survey (see Appendix D), already in use, will be modified to include NSSE items identified as relating to our learning objectives. The modified survey will be administered to first-year students and corresponding comparison groups at the same time as our focus groups to monitor student outcomes and our learning objectives. We will also look for quantitative changes in retention rates, student participation in co-curricular activities, and other comparative data (although we are aware that many factors influence these statistics).

The strategies and timelines for administering the assessment vehicles are outlined below.

Strategies

Opening and Fall Orientation - FE 134: Exploring the Arts and Sciences

- a) develop and enhance FE 134 academic content to better support continued student orientation
- b) summer book project

Comprehensive Education Plan

- a) develop and field test
- b) distribute Comprehensive Education Plan to all first-year students & FE 134 teachers and make use of Comprehensive Education Plan in making plans for learning
- c) build and implement interactive Web site for Comprehensive Education Plan

Symposium

- a) formalize and draw together senior presentations from capstone courses
- b) organize poster sessions
- c) institute awards
- d) invite prospective students; invite alumni to return

Cultural Overview

Assessment measures for learning outcomes should show marked improvement over time

- a) Focus group findings should indicate that students are taking responsibility and playing an active role in their own education
- Focus group findings should show marked improvement for identified learning outcomes
- c) Data from school surveys relating to corresponding NSSE items should show marked improvement over time: improved corresponding NSSE elements (as compared to the control baseline) and improved internal survey elements as compared to baseline data to be collected.
- d) Data from newly created survey for symposium presentations should indicate improvement in related learning outcomes over time.
- e) Interview data should show a developing understanding of a culture of scholarship over time

Learning Outcomes

See Table 2, page 17

Responsibility:

Institutional Research personnel, aided by the Institutional Effectiveness Committee, the First Year Experience Committee, and the Student Academic Symposium Committee. The directors of the QEP will coordinate the assessment activities.

Data Collection Strategies

This Assessment Plan will make use of the following qualitative and quantitative tools to assess progress made toward meeting our student learning outcomes and our overarching goal.

Focus Groups	
Sample Group	Time t(1) near the end of the 1st semester of first year after Comprehensive Education
FE Students test group (1)	Plan is covered
FE Students test group (1)	t(2) 2nd semester of first year around registration t(3) 1st semester of sophomore year around
FE Students test group (1)	registration
Control Group	Time t(1) near the end of the 1st semester of sophomore/junior year after Comprehensive
control group of sophomores or juniors (1)	Education Plan is covered with FY students t(2) 2nd semester of
control group of sophomores or juniors (1)	sophomore/junior year around registration t(3) 1st semester of
control group of sophomores or juniors (1)	junior/senior year around registration

Individual Interviews	Interviews exploring cultural experience of students
Sample Group	Time
Stratified group to honor diverse student populations to be interviewed each year of their attendance	near the end of 1st semester each year - t(1), t(2), t(3), t(4)

	,
Surveys Survey for student experiences corresponds to NSSE measure Goals for Graduates (App. C)	
Sample Group	Time
FE Students test group (1)	end of the first semester each year - t(1), t(2), t(3), t(4)
surveys for student symposium	
Sample Group	Time
Students	distributed and collected at student scholarly symposium each year
Faculty	distributed and collected at student scholarly symposium each year
	distributed and collected at student scholarly symposium

Other

APPENDIX A Institutional Goals for Graduates (Adopted by the faculty, April 1997; revised April 2004)

KNOWING

TLU graduates should have achieved

- 1. a breadth of knowledge in the arts, humanities, natural sciences, and social sciences.
- 2. a depth of knowledge in a single discipline sufficient to understand its methods, language, content, history, and value.
- 3. an understanding of the Christian faith and traditions.
- 4. an awareness of and respect for diverse religions, cultures, and viewpoints.

DOING

TLU graduates should be able to

- 5. write clearly and coherently, read with comprehension, speak effectively, and listen with care and openness.
- 6. use basic mathematical skills and know the appropriateness of quantitative methods.
- 7. use appropriate tools for problem solving and for finding, analyzing, and communicating information.
- 8. think critically and reflectively and draw reasonable, supportable conclusions both individually and in groups.

BECOMING

TLU encourages and assists its students in developing

- 9. a commitment to active community service.
- 10. an integrated ethical perspective and a sense of moral purpose.
- 11. a desire to cultivate physical and psychological health and well-being.
- 12.a will to pursue continued cultural, intellectual, and spiritual growth.

Appendix B
TLU COMPREHENSIVE EDUCATION PLANNING SHEET

			O Mooded and/or In	Co-curricular	Co-Curricular Study	Total
Institutional Goals for Graduates (IGG)	<u>Degree Requirements</u> (124 Semester hours minimum - 30 upper division / 33 in-residence.)	Courses Completed	Courses recueu analor in	Study/Involvement (Supports development of	Needed or in Progress	Credit
Grads should:	Foundations of Liberal Education (12					
1.Be able to write clearly & coherently, read w/comprehension, speak effectively, and listen with	hours) GEC 134; ENG 131-132;					
care. 2. Be able to use basic mathematical skills & know	MATH133 or higher					
the appropriateness of quantitative metious	Major:					
3. Have depth of knowledge in a single discipline sufficient to understand its methods, language,	Hours: (Minimum: 2.0 GPA; 12 hrs. UD; 9 hrs in					
content, mistory, oz vatue.	residence.) Senior capstone required.					
	(Minimum: 2.0 GPA; 6 hours UD; 6 hours in	ne de la constante de la const				
	residence)					
	Supporting Courses Hours:					
4. Have a breadth of knowledge in arts, humanities,	Dimensions of Liberal Education		- 12 44			
social sciences, and natural sciences.	(36 hours)			•		
5. Have an understanding of Christian faith &	The Natural Sciences (6 hrs) The Social Sciences (6 hrs)					
traditions	The Crew Cultural (3 hours)					
6. Have an awareness of & respect for diverse	ine Cioss-Cantara (2 noms)					
religions, cultures, & viewpoints	The Arts (6 hours)					
7. Have a desire to cultivate physical & psychological	Personal Well-Being (3 hours)					
health & well-being	Theological (6 hours)					
8. Think critically & reflectively & draw reasonable, supportable conclusions both individually & in	The Humanities (6 hrs)					
groups 9. Use appropriate tools for problem solving & for finding analyzing, and communicating information	Additional Requirements Writing Intensive Course (3 hrs UD)					
10. Have an integrated ethical perspective & sense	Ethics-Focused Course (3 aus) Can be met by courses in major, minor, supporting work, dimensions or as constate hours					
of moral purpose 11. Have a commitment to active community service 12. Have a will to pursue continued cultural,	Electives					
intellectual, and spiritual growth						
TOTAL HOURS						

33

Write Clearly, Read w/Comprehension, Speak Effectively

- Utilize the Writing Center
- Participate in student publications on campus
- Attend Poetry Slams and Coffee Houses, volunteer on open mike night
 - Become a Supplemental Instructor, Teaching Assistant, or Tutor
 - Attend the "Safe Spring Break" activities
 - Join the TLU Toastmasters Club

Depth of Knowledge

- Attend S.I./Tutoring sessions for your classes for content review, learning strategies, and peer led discussions
- review, learning strategies, and peer led discussions

 Use Career Services "What Can I Do With This Major?" to explore careers in your chosen major
 - With your Academic Advisor and Career services plan internships or part-time/summer jobs for in-depth work in your major
 - Join a student organization or honor society within your major, Psychology club, Chemistry club, Etc.

Breadth of Knowledge

- Participate in Study Abroad and International Education Programs
- Utilize on-line career research tools & the Career Services Resource Center to learn of career opportunities within different majors.
 - Attend the Majors Fair
- Attend campus wide workshops through the Academic Support Center on different learning strategies and practice.
- Join TLU student publications and work for the Lone Star Lutheran Newspaper
- Lutrieran Newspaper
 Have discussions with your Faculty Mentor and/or Advisor
 the purpose of TLU's Dimensions in Higher Liberal
 Education when working on your degree plan.

Appendix B (Continued)

CO-CURRICULAR OPPORTUNITIES (Exambles only - not a definitive list)

Understanding Christian Faith & Tradition

- Become involved in Faith-based student organizations and/or Campus Ministry
- Attend Koinonia and other bible study groups within the Residence Halls / Apartments
 - Participate in programs with the Center for Servant Leadership
 - Travel on service learning trips over spring break

Awareness & Respect for Diversity

- Work with Campus Programs to hold campus wide discussions (through convo hours, movies, panels w/faculty) on TLU diversity and awareness
- Attend educational programs to help students learn about peers with disabilities
 - Become a SI leaders/tutors/presenters and learn to teach others about learning styles and diverse approaches to study
 - Support & attend programs for TLU commuter, 1st generation, and non-traditional students
- generation, and non-traditional students
 Learn another language and culture while studying
 abroad
- Become a member of MASA, BSU, Women's Center, etc.
 - Hall workshops on how to live with others who are different than you
- Attend or help Student Activities plan and present Diversity Week Activities
- Become an International Education Ambassador and work with international students visiting TLU
 - Attend DIVERSE Leadership Conference

Ethical Perspectives & Moral Purpose

- Serve on the Judicial Council and learn community governance and mediation skills
- Participate in Academic Honesty Workshops what it is and how to maintain it
- Learn about Professional ethics through Career Services what are they for your future profession?
 - Become a Peer Mentor, RA, or Senator and learn about moral development, leadership, and applied ethics as a student leader on campus
 - Challenge and/or confirm your values and perspectives while studying abroad
 - Participate in chapel, discussion groups, and biblical study through Campus Ministry and the Campus Chaplain

Active Community Service

- Join a service student organization like Habitat for Humanity, Enact, etc.
 - Serve as a Senator on with the TLU Student Government
- Help Residence Life with their community projects of Boo Bash and Easter Egg Hunts
 - Participate in Service Projects through the Center for Student Leadership
 - Volunteer to be a Big Brother/Sister, tutor, or children's story reader with Campus Ministry

Cultural, Intellectual, & Spiritual Growth

- Attend TLU Cultural Events; plays, symphony, art exhibits, band concerts, and photography exhibits
 - Participate in the Study Abroad Fair, international Chapel services, Study Abroad Photo Show
 - Help plan and participate in the Angel Tree
- Participate in "The Maze Walk" sponsored by Campus Ministry
- Attend the many lectures and activities of the Krost Symposium
 Have discussions with Faculty/Staff on how new learning impacts current faith system, personal traditions/views, and how
 - to assimilate information
 Attend debates, panels, and programs jointly sponsored by academic departments/colleges

Appendix C Corresponding NSSE Items & Baseline Data, Sp2006

Although all NSSE items were related, the **bolded** items most closely correspond to our learning outcomes. Should we need to pair down questions in our internal survey, we suggest the bolded areas of inquiry. Red print indicates scores that were significantly lower than ours, blue indicates scores significantly higher.

Learning Outcome	Corresponding NSSE Item	Description		Our Avg.	Selected Peers	Carnegie Peers	NSSE
		acquiring a broad general	first				0.40
1	11a	education	year	3.29	3.29	3.29	3.12
			senior	3.66	3.46	3.46	3.24
_	learned .		first	•	0.04	0.04	0.04
2	7h	culminating senior experience	year	0	0.01	0.01	0.01
			senior	0.54	0.53	0.54	0.32
4		included diverse perspectives (different races, religions, genders, political beliefs, etc.) in class discussions or writing	first				
	1e	assignments	year	3.11	2.82	2.89	2.76
		acoignmente	senior	2.95	2.91	2.93	2.78
		had serious conversations with					
		students of a different race or	first				
	1u	ethnicity than your own	year	2.74	2.52	2.62	2.55
		•	senior	2.88	2.54	2.67	2.64
		had serious conversations with students who are very different from you concerning religious	fi mat				
		beliefs, political opinions, or	first	2.77	2.82	2.81	2.68
	1v	personal values	year	2.77	2.76	2.84	2.71
			senior first	2.9	2.70	2.04	<u> </u>
	75	study obroad	year	0.02	0.02	0.02	0.03
	7f	study abroad	senior	0.13	0.02	0.32	0.14
	10c	encouraging contact among students from different economic, social, or racial and ethnic backgrounds	first year senior	2.74 2.75	2.63 2.41	2.67 2.5	2.57 2.4
				2.10	2.71		
5	4-	asked questions in class or contributed to class discussions	first	2.97	2.97	2.98	2.78
٥	1a	contributed to class discussions	year senior	3.24	3.28	3.27	3.06
			first	3.24	3.20	0.21	0.00
	1h	made a class presentation	year	2.2	2.37	2.25	2.23
	1b	made a class presentation	senior	3.25	2.86	2.85	2.8
	1c	prepare 2 or more drafts of a paper or assignment before turning it in	first year senior	2.52 2.34	2.64 2.41	2.62 2.41	2.65 2.49
	1f	come to class without completing readings or assignments	first year senior	2.09 2.03	1.97 2.06	2 2.09	2.03 2.12

Learning Outcome	Corresponding NSSE Item	Description		Our Avg.	Selected Peers	Carnegie Peers	NSSE
		number of written papers or	first				
5 Cont	3c	reports of 20 pages or more	year	1.24	1.19	1.26	1.25
			senior	1.67	1.74	1.74	1.64
		number of written papers or	first			0.50	0.00
	3d	reports between 5 and 19 pages	year	2.33	2.47	2.53	2.29
			senior	2.6	2.84	2.86	2.59
		number of written papers or	first			0.07	0.05
	3e	reports of fewer than 5 pages	year	2.77	3.49	3.27	3.05
			senior	3.27	3.32	3.15	2.98
		with a should and affectively	first	2.93	3.12	3.12	2.95
	11c	writing clearly and effectively	year	3.29	3.12	3.27	3.07
			senior first	3.28	3.21	5.21	3.07
	11d	speaking clearly and effectively	year	2.67	2.82	2.82	2.75
	<u>INIQ</u>	speaking clearly and checkivery	senior	3.22	3.04	3.1	2.96
			first	<u> </u>			
6	111	analyzing quantitative problems	year	2.92	2.84	2.89	2.85
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	analyzing quantities promise	senior	3.31	3.05	3.03	3.02
		used an electronic medium to					
		discuss or complete an	first				
7	1L	assignment	year	2.34	2.55	2.58	2.64
			senior	2.88	2.7	2.76	2.85
		worked on a paper or project that					
		required integrating ideas or	first				
	1d	information from various sources	year	3.12	3.14	3.12	3.03
			senior	3.36	3.4	3.42	3.3
			first	_		0.04	0.04
	7h	culminating senior experience	year	0	0.01	0.01	0.01
			senior	0.54	0.53	0.54	0.32
		using computers in academic	first	2.25	3.27	3.3	3.32
	10g	work	year	3.25		3.46	3.47
		using computing and information	senior first	3.48	3.44	3.40	J.47
	110	technology	year	2.95	2.87	2.9	2.99
	11g	technology	senior	3.23	3.09	3.09	3.21
		worked with other students on	first	0.20	0.00		
8	10	projects during class	year	2.33	2.27	2.32	2.4
O	1g	projects during class	senior	2.5	2.46	2.39	2.51
		week with alcomotoc cutoido	first	2.0	2.40	2.00	
	16	worked with classmates outside of class to prepare assignments	year	2.52	2.5	2.45	2.36
	1h	of class to prepare assignments	senior	2.93	2.76	2.76	2.75
		examine the strengths and	3611101	2.00	2.10	2.70	
		weaknesses of your own views	first				
	6d	on a topic or issue	year	2.74	2.66	2.7	2.57
			senior	2.79	2.83	2.81	2.69
		worked on a paper or project that					
		required integrating ideas or	first				
	1d	information from various sources	year	3.12	3.14	3.12	3.03
1	'~		senior	3.36	3.4	3.42	3.3

Concepts from different courses when completing assignments or during class discussions first year 2.73 2.61 2.67 2.57 2.51 2.61 2.67 2.57 2.61 2.67 2.57 2.61 2.	Learning Outcome	Corresponding NSSE Item	Description		Our Avg.	Selected Peers	Carnegie Peers	NSSE
When completing assignments or during class discussions year 2.73 2.61 2.67 2.57 2.51			putting together ideas or					
8 Cont	•			firet				
NEG	0.00=4	4:			2 73	2 61	2 67	2 57
Medical Processing Medical	6 Cont		during class discussions	-				
NEG 2a			memorizing facts ideas or	3011101	0.00	2.00		
Participated in the same form Participated in the same form Participated in the same form Participated in a community based project (e.g. service learning) as part of a regular participated in a community based project (e.g. service learning) as part of a regular cores								
NEG 2a				first				
Analyzing the basic elements of an idea, experience, or theory such as examining a particular case or situation in depth and considering its components	(NEG)	2a		year	2.63	2.84		1
an idea, experience, or theory such as examining a particular case or situation in depth and considering its components senior 3.18 3.13 3.19 3.06 senior 3.39 3.12 3.35 3.22 synthesizing and organizing ideas, information, or experiences into new more complex interpretations and relationships year 2.8 2.92 2.97 2.83 senior 3.17 3.13 3.18 3.01 making judgments about the value of information, arguments, or methods such as examining how others gathered and interpreted data and assessing the soundness of their conclusions year 3.04 2.87 2.93 2.82 senior 3.2 3.04 3.04 2.94 2.94 2.94 2.94 2.94 2.94 2.94 2.9	. ,			senior	2.75	2.71	2.6	2.74
2b			an idea, experience, or theory					
Senior 3.39 3.12 3.35 3.22								
Synthesizing and organizing ideas, information, or experiences into new more complex interpretations and relationships year 2.8 2.92 2.97 2.83 year 2.8 2.92 2.97 2.83 year 3.17 3.13 3.18 3.01		2b	considering its components					
Care				senior	3.39	3.12	3.35	3.22
2c relationships year 2.8 2.92 2.97 2.83 senior 3.17 3.13 3.18 3.01			ideas, information, or experiences into new more					
Senior 3.17 3.13 3.18 3.01			•		0.0	0.00	2.07	2 02
Making judgments about the value of information, arguments, or methods such as examining how others gathered and interpreted data and assessing the soundness of their conclusions year 3.04 2.87 2.93 2.82 3.04 3.04 2.94		2c	relationships	•				
Interpreted data and assessing the soundness of their conclusions 1.82 1.65 1.			value of information, arguments, or methods such as examining	COMO				
2d								
2e applying theories or concepts to practical problems or new situations year 3.03 3.03 3.06 2.98 year 3.35 3.24 3.24 3.17						0.07	0.00	0.00
applying theories or concepts to practical problems or new situations year 3.03 3.03 3.06 2.98 year 3.35 3.24 3.24 3.17		2d	conclusions	•				
2e				senior	3.2	3.04	3.04	2.94
2e situations year 3.03 3.03 3.06 2.98 senior 3.35 3.24 3.17				first				
Stations		0-			3 03	3.03	3.06	2.98
11e thinking critically and analytically year 3.33 3.26 3.3 3.16 senior 3.54 3.46 3.5 3.33 first 11h working effectively with others year 2.86 2.97 2.96 2.92 senior 3.39 3.24 3.21 3.14 15 tutored or taught other students (paid or voluntary) first year 1.71 1.79 1.68 1.67 senior 2.3 2.14 2.05 1.89 participated in a community based project (e.g. service learning) as part of a regular first year 1.43 1.61 1.53 1.5		_ Ze	Situations	Ŧ				
11e					0.00	<u> </u>	<u> </u>	
Senior 3.54 3.46 3.5 3.33 5 5 5 5 5 5 5 5 5		116	thinking critically and analytically		3.33	3.26	3.3	3.16
11h working effectively with others		110	amming critically and analytically	•				3.33
9 1j tutored or taught other students (paid or voluntary) year 1.71 1.79 1.68 1.67 senior 2.3 2.14 2.05 1.89 participated in a community based project (e.g. service learning) as part of a regular first year 1.43 1.61 1.53 1.5			Allahara Al					
Senior 3.39 3.24 3.21 3.14		11h	working effectively with others					
9 1j (paid or voluntary) year 1.71 1.79 1.68 1.67 senior 2.3 2.14 2.05 1.89 participated in a community based project (e.g. service learning) as part of a regular first year 1.43 1.61 1.53 1.5			-	senior	3.39	3.24	3.21	3.14
9 1j (paid or voluntary) year 1.71 1.79 1.68 1.67 senior 2.3 2.14 2.05 1.89 participated in a community based project (e.g. service learning) as part of a regular first 1k course year 1.43 1.61 1.53 1.5			tutored or taught other students	first				
participated in a community based project (e.g. service learning) as part of a regular 1k course year 1.43 1.61 1.53 1.5	9	1j		year				
based project (e.g. service learning) as part of a regular first 1k course year 1.43 1.61 1.53 1.5		-		senior	2.3	2.14	2.05	1.89
1k course year 1.43 1.61 1.53 1.5			based project (e.g. service	firet				
1 IK Source		11/2	. .		1.43	1.61	1.53	1.5
		IK	Course	senior				

Learning Outcome	Corresponding NSSE Item	Description		Our Avg.	Selected Peers	Carnegie Peers	NSSE
		worked with faculty members on activities other than coursework					
		(committees, orientation,	first				
9 Cont	1s	student life act., etc)	year	1.66	1.7	1.66	1.56
		,	senior	2.17	2.17	2.1	1.81
		community service or	first				
	7b	volunteer work	year	0.32	0.44	0.42	0.36
			senior	0.72	0.74	0.7	0.59
		voting in local, state, or	first			4.05	4.00
10	11i	national elections	year	1.85	1.8	1.95	1.92
			senior	2.1	2.14	2.21	2.1
		developing a personal code	first				
	11n	of values and ethics	year	2.73	2.72	2.7	2.59
			senior	3.08	2.89	2.8	2.65
		exercised or participated in	first				
11	6b	physical fitness activities	year	2.89	3.08	2.93	2.77
	استنب		senior	2.83	2.95	2.94	2.7
			first				
	11k	understanding yourself	year	2.82	2.75	2.8	2.71
	National Control of the Control of t		senior	3.1	2.97	2.98	2.78
		talked about career plans					
		with a faculty member or	first				
12	10	advisor	year	2.16	2.25	2.14	2.1
			senior	2.79	2.75	2.68	2.4
		discussed ideas from your					
		readings or classes with					
		faculty members outside of	first	4.00	4.00	4.05	4 04
	1p	class	year	1.96	1.92	1.95	1.81
			senior	2.43	2.29	2.32	2.08
		worked harder than you					
		thought you could to meet an instructor's standards or	first				
	1r	expectations	year	2.55	2.63	2.62	2.58
	11	expectations	senior	2.9	2.71	2.71	2.69
		discussed ideas from your readings or classes with others (students, family	SCIIIOI	2.0	2		
		members, co-workers, etc)	first				
	16	outside of class	year	2.86	2.71	2.82	2.68
	l taxa		senior	2.99	2.91	2.97	2.84
		number of books read on your own (not assigned) for personal enjoyment or	first				
	3b	academic enrichment	year	1.97	2.02	2.08	2.06
			senior	2.21	2.2		2.21
		attended an art exhibit, gallery, play, dance, or	first				
1	6a	other theatre experience	year	2.51	2.28	2.28	2.1
	D4						

Learning Outcome	Corresponding NSSE Item	Description		Our Avg.	Selected Peers	Carnegie Peers	NSSE
12 Cont		participated in activities to					
		enhance your spirituality (worship, meditation,	first				
	6c	prayer, etc)	year	2.18	2.24	2.07	2.09
			senior	2.59	2.34	2.13	2.18
			first			0.00	0.00
	7f	study abroad	year	0.02	0.02	0.02	0.03
		attending campus events and activities (special speakers, cultural	senior	0.13	0.28	0.32	0.14
		performances, athletic	first				
	10f	events, etc)	year	3	3.04	2.93	2.75
			senior	2.97	2.8	2.86	2.57
	11p	developing a deepened sense of spirituality	first year	2.55	2.31	2.12	2.05
	114	serise of spirituality	senior	2.73	2.28	2.03	1.92
13	1k	participated in a community based project (e.g. service learning) as part of a regular course	first year senior	1.43 1.88	1.61 1.87	1.53 1.77	1.5 1.69
	9d	participating in co-curricular activities (organizations, campus publications, student government, fraternity or sorority, intercollegiate or intramural sports, etc)	first year senior	2.17 2.65	2.87 2.77	2.55 2.67	2.17 2.08
	7b	community service or volunteer work	first year senior	0.32 0.72	0.44 0.74	0.42 0.7	0.36 0.59
	10f	attending campus events and activities (special speakers, cultural performances, athletic events, etc)	first year senior	3 2.97	3.04 2.8	2.93 2.86	2.75 2.57
14	11)	learning effectively on your own	first year senior	2.91 3.05	2.85 3.07	2.91 3.12	2.85 3

Appendix D First Year Survey

Student ID:			
	First	Year	Survey

Mark the space that best describes your feelings about each statement.

	Strongly Disagree	Disagree	Undecided	Agree	Strongly Agree
1. I feel like I am a part of the TLU community.	SD	D	ÜN	Α	SA
2. I am happy to be at TLU.	SD	D	UN	Α	SA
3. I like going to classes at TLU.	SD	D	UN	Α	SA
4. The professors at TLU treat me fairly.	SD	D	UN	Α	SA
5. The professors at TLU respect my opinions.	SD	D	UN	Α	SA
6. The professors at TLU care about me.	SD	D	UN	Α	SA
7. The professors at TLU help me when I need it.	SD	D	UN	. A	SA
8. I attend TLU events.	SD.	D	UN	Α	SA
9. I feel prepared to be in college.	SD	D	UN	Α	SA
10. My high school teachers have prepared me for college.	SD	D	UN	Α	SA
11. I will be able to do the coursework at TLU.	SD	D	UN	Α	SA
12. I will make friends at TLU.	SD	D	UN	А	SA
13. I am confident I will graduate from college.	SD	D	UN	Α	SA
14. I plan on graduating from TLU.	SD	D	UN	А	SA
15. My transition into a college student has been good.	SD	D	UN	Α	SA
16. I am aware of the TLU Academic Support Center.	SD	D	UN	Α	SA
17. I am aware of Student Life Services.	SD	D	UN	Α	SA
18. I know who to call on campus if I have any needs.	SD	D	UN	Α	SA
19. I know what my major will be.	SD	D	UN	Α	SA
	Strongly Disagree	Disagree	Undecided	Agree	Strongly Agree

Answer the following questions	as they des	cribe you:			
20. Do you live on campus?	Yes	No			
21. Are you a male or female?	Male	Female		and the state of t	
22. Which language is most often EnglishSpanish			Other (Write i	i in	
23. Which description best fits you Hispanic, Latin, or Mexica White or Anglo Native American		Black or Af	rican American sian American	Other	

24. What gr A's	ades did you getA's & B's	in high schoo B's	ol? B's & C's	C's _	C's & D's	D's	D's &	F's	F's
	rades do you hop A's & B's			C's	C's & D's	D's	D's &	F's _	F's
26. What is Eleme	the highest level ntarySome	of education High School	for your father or n High School	nale guar Som	dian? ne College	_College Gra	duate	Don	't Know
27. What is Eleme	the highest level	of education High School	for your mother orHigh School	female g Som	uardian? ne College	_College Gra	duate	Don	i't Know

THANK YOU FOR COMPLETING THIS SURVEY!

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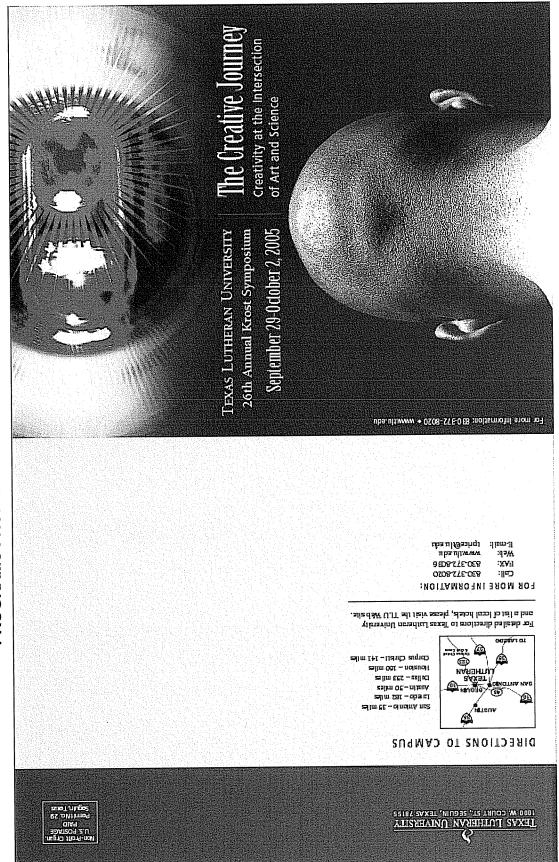
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Schedule of the 26th Annual Krost Symposium continues on next page

26TH ANNUAL KROST SYMPOSIUM

The Creative Journey

Creativity at the Intersection of Art and Science

Historically, there have been perised of extracrdinary convergence between art movements and scientific discoveries. At each junction, the disciplines engandered ideas and theories and, using their own unique insights, rendered the information they gathered into something new; a more complete understanding of the world they lived in each the were creating. Are we at the deam of such a convergence today? The 26th formula Koost Symposium — The Creative Journey; Creativity at the Intersection of Art and Science — seeks to examine that question.

STRUCKION PROBLEM

THURSDAY, SEPT. 29

No registration is required. All lecture sessions are free. Tickets for the plays may be purchased at the door.

10:15 a.m. Audience response

10:30 a.m. Break

9:15 a.m. Welcome, Jackson Auditorium

JON N. Moling, Ph.D., president, Texas Lutheran University

9:20 a.m. Introduction to the 2005 Krost Symposium Fary Pite, MR, assistant prefessor and preduction designer (epartment of damatic media, TUD have legone, MR, assistart printesse, that and dretter of department of dematic meda, TUU

9:30 a.m. SESSION I, Jackson Auditorium
Einstein's Wolins A Conductor's Notes on Music,
Physics, and Social Change
Inseptigue (Funder and musical director)
the Symptomy for United Nathors (SUN)

SESSIONS III - X, Jackson Auditorium Please see the next page for more information.

FRIDAY, SEPT. 30

10:30 a.m. SESSION XI, Jackson Auditorium Art Needs Science, Science Needs Art Maestor Joseph Eger, Milk Greenberg, San Antomio Express-News

SESSIONS III-X, Jackson Auditorium

Tickets for all performences are \$8 for adults, \$5 for seniors and non-TLU students, fiee to members of the TLU community.

	Thursday Sept. 29	Friday, Sept. 30	Saturday, Oct. 1 Sunday, Oct. 2	Sunday, Oct. 2
Z p.m.	Session III	Session VI	Session VIII	Session X
,	Picaso at the Lapin Agile A play by Stere Martin Diestel by David Legone	La Vieux du Soleil, A woaksbop production of au origins' pay by Becton Holmes Dieckel by Deald legon, Deagned by Teny NY:e	Baby M	Baby M
	ਰ≍ਗਿਵਹ ਨੂੰ ਜ਼ਿਲ੍ਹੇ ਮਾ≍ਰ	Discussion with playwright, cast, director and guests following performance		
5 p.m.	Session IV Opening night reception: Baby M Dr and Mrs. Edward A. Sagekel Lekky, Jackson Austertun			
7 p.m.	Session V Baby M. An oxiginal play and world	Session VII Picasso at the Lapin Agile	Session IX Picasso at the	
	preniere by Louren Gunderson Diected by David Legore Designed by Tery Price	Discussion with cast, director and guests following performance	auffer mider	
	Discussion with playwright, cast, director and guests following performance			

STAPONIEM CHENE PARTICULARES

Maestro Joseph Egal is must: Checks and conductor for the Syncksny for United Hudons (SUIV) in execution with the United Hudons Egilly in execution with the United Hudons of performer of Public instructions. Egy is Guard Conducts for UR in Explan, China. He is also active in the mode, and televidion Industy, SUIV instries and conduction medical activities that lear on goins and total conduction and is delekated in homestylla be power of must for constructive company. SUIV is constructed with human digits and is achieve against way, povery and the detaction of the environment.

Sarah I. Grennwald, Ph.D., assodate professor, department of mathematics. Appalachian State University, Boxne, North Carolina

Popular Culture and Mathematics: The Simpsons and Futurama

10:45 a.m. SESSION II, Jackson Auditorlum

Mike Greenberg & a reçoriet, cohumita and senier must culticat the standing begreen-bears. A native Sarahumian, chemiteng circorieses the destinative cubine of tist have taxin, defends to sense of place and pours for circo the galifistica. Dr. Sarb I Greenvald is associate perfessor in the department of mathematics a Application state University in Herdin Carolins Greenwalt enterther a Ph.D. from the University of Permsylvata in Philadephia and a R.X. from Univo Colege in Hew York. She has readwal sweral braxes and award including the Hakras Stone Grontalion Persentin Opporturity Award Greenwald streams activate Reformation growing.

Additional and American Stone Stone

Laren Gundeson is an Adlarta hezet (raywight and streswiller Gundesun's werk faste Stecken charten plake and award inching the Bertila Kar Akard for American Thearte, Nump Paymotin's Sward and Escential Theater Prize, Gundeson was a finals for the Cherential Steenwinding Award, the Princes Graza Award, and the Hottoman Award. "Parts They Call Deep" was preduced of Homanyar, "Sus Manarwas person produced in Attach The Steep "and "Backgroun" were person produced in Attach as Excepting" "Southand" is expected by Calcustin Steep "and "Backgroun" event production, and her stont stony "Calcust Maria" is explored by Trochickan, and her stont stony "Calcust Maria" is beginned the Norenberga Short Hotlom Award.

Bretton Holmes, nastler of the arts in playnthing, Unhestip of Southern Calfornish, is an examplesher playwight and sultion the Los Angiese proxidion of "Wiser Water Bergwhere" garner offluid Angiese proxidion of "Wiser Water Bergwhere" garner offluid Angiese proxidion "Loss of Sociedarings "May presented a the Andigion Center for The-Acts New Work Fedival, one of only times corect states plays to be presented. His Brest this-Edited, one of only times corect states plays to be presented. His Brest this-Edited, one of only times corect states plays to be presented. His Brest this-Edited, one of only times corect states plays to be presented. His Brest this-Edited, one of only times are the Polympia Heistones for the 2xx5-2xx06 serzic. "Westschner" is also set from production in Findish, January 2xx6.

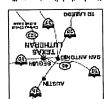


1000 W. COURT ST., SEGUIN, TEKAS 20155



DIRECTIONS TO CAMPUS

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For detailed directions to Texas Lutherno University and a list of local hotels, please visit the TLU Website.

HOLTAMACHUL BROM ROT

Call: 820.572.8060 Web: www.lucdu fan: 820.572.8412 Ubs.ul@ndp.pd[...linn.du

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Schedule of the 27th Annual Krost Symposium continues on next page

27TH ANNUAL KROST SYMPOSIUM • THURSDAY, SEPT. 28

HATE, TOLERANCE, FORGIVENESS, HOPE The Creative Journey of the Beart:

A symposium combining experiential workshops with lectures and discussion about the development of hatred, the teaching of tolerance, works of forgiveness, and the production of hope and healing.

9:15 a.m.	Vocal Performance Under the dredien of Davy Boyer, D. M. A. Jackson Austrarium	2:30 p.m. V U	\$ 5 2
9:20 a.m.	Welame to the Event Jackson Austrorium	2:35-3:20 p.m. Co	ಕ್ಷತ

Vacal Performance Under the direction of Doug Bayer, D. M. A. Jackson Auticoium

Strange Fruit Billie Holiday, the Grass of Jesus, and Mystical-Philidal Communion with the Dead Chris Harusk Jackon Auftirium 9:30-10:20 a.m.

Correntic loaneys: Canman Graund Alternatives toward Healing and Justice

David Doerffer Jackson Aufliceium

3:30-4:20 p.m.

Opportunities for Recagnition: A Performance Lecture about Encounters of Hate and Healing in

Derice Mendaca, Ph.D. Jodzen Auditeizm

South Central Texas

From PosttroumaticAversion and Addiction to Healing and Love: Brain Processes and Disciplined Practices to Recondition Them lim flagger, Ph.D. Jackson Audionium 10:30-11:20 a.m.

11:30 a.m.-12:30 p.m. Concurrent Breakout Sessions • Q & A with Chris Promuk

Under the direction of Doug Bayes, D. M. A. Jodeson Audiceium

Vacal Performance

4:20 p.m.

Concurrent Breakout Sessions

4:30-5:30 p.m.

- Working on Meditation ladson Audiorium
- Jim Happer, Ph.D. Durne Conformez Center, Tschcepe Hs.I Interfaith Dialogue PesceCENTER, Estraspe Hall 103

Music & Breathing: Impact on Healing.

PerceCENTER Ischoepe Hall 130

Q & A with Denise Menchaca Q & A with Dwid Doerfler Jozen Adiction

Tschoepe Hall 250

Teaching Tolerance in Education

PeaceCENTER Tschoepe Hall 131

- Cardyn Austin, Ph.D., and Angella Savet Ph.D. Re-examining the Holocaust Tschoepe Hall 127
- Carolin Schneider, Mr.D. Carlerenze Rooms ASA, Abmei Stucket Center Witness in the Holy Land

Ciris Balings, M.D., and Mil Roge-lanes, M.D.

Schoepe Hall 103

Hancy Taylor Strivens, J.D. Tschoepe Hall 245

Combating Homophabia

I Hate ... (staged readings of personal testimonies about hate, healing, & hope) Directed by Denise Menchaca, Ph.D. Wappeman Little Theorer, Schuech Fine Aus Center

Lund 12:30-2:30 p.m.

SYMPOSIUM GUEST PARTICIPANTS

Chris Pramuk is a theologian masisas, and writer where two heads any joung addit spiniushy are used in onlege-dasnocans and in Catholic parieties as to the country. His theological easys have experated in runnerum surfaces the current food points, finding interes stockers immenue and international points, finding interes stockers. Block thenlogy and roze rebricos in the United States, Citrisology and the world religious, mensatic checkey, and the integration of security with Citristian sprints life, Africa teaching for many years at length with Citristian sprints length fight School in Darwer, Colorado, he is now pursuing chotenel studies in systematic thetelogy at the University and Note Dane in South Bend, Indone

egulation problems in people with listories of interpressonal assault and who have their own histories of extreme vicinization. As a 20-year paratitions in the Vipassan and Theraan tradition, lim has completed I milion vinions annually its newest addition is "Mindinhess. An inter-escure for recovery from child abuse." Jim is a Research Fellow at Partnamnic Sires Disorder (FISU), the unique chascenistics of mannais monores and how these can be maniformed by the upp, how nevaline gender socialization shapes the experience and expuession of enctions, including emotional effects of vickners, and how people use Jim Hopper, Ph. D., is a psychologist and researcher who has studied the effects of interpersonal widener on the mind and Jusin for nearly. Dyears, His research has addressed the bidogical bases of emotion stated and drugs as attempts to manage positionmatic mentalises and additions. As a facility to fine which adds that they experienced visitoring partialistic distributional and physical abuse it is also conducts assessments on men sentenced to death for whiter critical critical. Biodhist mind-training practices into his drift (Re. He also maintains a Whi site on chied abuse issues, www.jimhary.co.co., which receives ow kkeleen Haspital and Harvard Medical School He publishes asticles and presents talts, workshops, and seminans on his research and divisal several silent retreats and incorporates sitting medisation and other

David Doerffer has more than 20 years experience in the field of conseling, mental health treatment, crisis and trauna intervention, death and dying, and individuel, martings and limity services. Romedy

through which he develops programs and therapeutic alternative experimenties for healing and interfer in other states and countries, as well apen minimiphending experiences for sprinkul leader Aschrawdin subcocke, admonys and alter purfessionability congrivers. See Weltakins: pagamfor the Teas Department of Criminal Justice, Vizini Sevices
Division, recognized for its picontent in contributing the
Division, recognized for its picontent in contributing the
assesswide, which with black pagamafor widning of whether correct
mere with their offenders for a besting paccase. His worth has then
recognized in numerous backs, periodicals and stewists of commerains
including UES 488 Hours and Court IV. He now serves as founder and an cobsined Lutheran ninister (TILI compus pastor, 1975-754, college (contrat casch (TILL, 1975-76) and prison correctional officer, in 1985 he created a treatment/corrections aftercare program for sox offenders and their widins. In 1992 he began the Widim OffendentMediation Dialogue facilister of Concentric Journeys, a training and consultant service www.cardusgteras.og and www.concertrigoumeys.com

Derise A. Menchaca, Ph.D., is an independent researche writer, and performer facusing on race, dass, gender, and ethnicity tensions that abcord in South Teass. She has published several essays in schelasly jounds, such as Text and Performance Quartely, as well as in articlegies. She is contently working on a biography about an unknown, weeking-class, Mexican-American weemsn who isseed her chisten abone. during the Great Depression. Dr. Menchaca teaches, an accasion, at TLU and is the director of The Catalina Center, a marporal, research cooperative concerned with the cultural practices that influence roce, dax, gendet and ethnicity issues in the United States.

stdressing all insues of violence, providing creative apparatuaties for all people, and building community and relationships focused on a vision of The Peace, ENTER's mission is to nuture the evergrowing ordes of pevennters and resources in a unifying approach to end violence in San Antenio and Ingend by partnering individuals and organizations peace in this time and place and for future generalizers

Narcy Taylor Shivers is Board Cerified in the field of immigration and nationality law by the Teoss Eorad of Legal Specialization.

PRE-SYMPOSIUM EVENTS

Sept. 26 and 27, 6-8 p.m.

Journey through Hate and Hope

farms of appression. Farticipatós will begin their janney fegeller pecpla's everyday lives and to be inspired to work against thase become more aware of appression enacted in non colone to This program will provide an opportunity for participants to as they experience staged readings endilled, "I Hate ..."

Following the performence, facilitators will invite perik beands to they may become aware of everyday oppresson taking place in struggle with the issues of hate and tope as they process their expensioners with each other his small groups Aking their path a watery of forms