TEXAS TECH UNIVERSITY BUDGET ADJUSTMENTS FOR THE PERIOD SEPTEMBER 1, 2003 through OCTOBER 31, 2003

TEXAS TECH UNIVERSITY – BOARD APPROVAL ITEMS (September 1, 2003 – October 31, 2003)

		SOURCE	OF FUNDS		
NO.	ACTIVITY	OTHER	INCOME	EXPENSE	REMARKS
BOARD A	PPROVAL:				
HC04002	Law Graduate Tuition	\$436,995		\$436,995	Carried forward FY 2003 fund balance
HC04007	Engineering Graduate Tuition	334,481		334,481	Carried forward FY 2003 fund balance
LS00113	Administration Graduate Tuition	390,275		390,275	Carried forward FY 2003 fund balance
SH00949	President's Scholarship Fund	369,442		369,442	Carried forward from the FY 2003 fund balance of Texas Tech Assistance Program
SH00872	Worker's Compensation Reimbursement	754,819		754,819	Carried forward \$255,219 from its FY 2003 fund balance as well as \$499,600 from the fund balance of Institutional Tuition E&G to pay for SORM SCI assessment
HC03649	Robert A. Welch Chair	254,147	93,909	348,056	Carried forward FY 2003 fund balance of \$254,147 and budgeted \$93,909 from current year's funds

TEXAS TECH



Facilities Committee

Reports

FP&C Construction Projects





Bricks & Mortar Report Projects Under Construction December 2003

	December 2003			
	Project	Cost	Completion Date	
TTU	Jones SBC Stadium Stage IIA Football Training Facility Student Union Bldg. Expansion/Renov. Experimental Sciences Building Admin Building Stone Repair Admin Building Roof Repairs Marsha Sharp Center for Student Athletes Animal and Food Sciences Facility TOTAL	\$52,240,000 \$11,000,000 \$38,000,000 \$36,997,000 \$674,884 \$1,125,116 \$3,650,266 \$17,000,000 \$160,687,266	December 2003 December 2003 October 2003/December 2004 January 2005 TBD November 2003 January 2004 November 2004	
HSC	HSC El Paso Clinic Expansion/Renov HSC El Paso Hydronic Pipe Replacement HSC Campus Infrastructure Improvement HSC El Paso Research Facility I TOTAL GRAND TOTAL	\$9,700,000 \$1,700,000 \$5,000,000 \$38,500,000 \$54,900,000 \$215,587,266	December 2004 December 2004 April 2004 August 2005 FACILITIES PLANNING & CONSTRUCTION	

	Proi	& Mortar ects In Docember 2	esian	
	Project	Cost	Completion Date	
]	Hulen Clement Fire Protection	\$4,200,000	August 2004	
	Art 3-D Annex	\$6,000,000	October 2004	
]	Museum NSRL Addition	\$4,100,000	February 2005	
	English-Philosophy Demo	\$1,050,000	October 2004	
	Honors College Academic Building	\$25,000,000	TBD	N
	New Residence Hall Complex	\$24,000,000	August 2005	1
TTU {	Student Union Building Phase II B	\$6,000,000	TBD	N
	Student Wellness Center	\$8,500,000	TBD	1 . 1
	The Rawls Course Clubhouse Complex	\$6,600,000	TBD	1
	College of Business Administration	\$30,000,000	TBD	1
	Vietnam Center	\$35,000,000	TBD	1
	Retirement Village	TBD	TBD \	
١ '	Marsha Sharp Freeway [TxDOT Project]	TBD	2009+	
	TOTAL	\$150,450,000	• \	
1	HSC Clinical Tower Research Center	\$33,747,550	December 2005	ļ.
	Amarillo Library Renovation	\$2,900,000	TBD	N
HSC {	El Paso Medical Education Facility	\$45,000,000	August 2007	
	Texas Tech Parkway	\$9,227,265	April 2005	
	International Pain Institute	\$3,500,000	July 2005	
]	TOTAL	\$94,374,815	F.A.	ACILITIES
	GRAND TOTAL	\$244,824,815	TIC	ONSTRUCTION

	Bricks & Mortar Report Future Projects December 2003			
	Project	Cost	Completion Da	ate
TTS {	System Office Relocation	\$3,000,000	ТВО	
1 /	Engineering Expansion/Renovation	\$10,000,000	ТВР	
1	Law School Courtroom	\$6,000,000	TBD	
	Wall/Gates Life Safty Upgrade	\$4,200,000	TBD	
	Bio Safety Level 3 Laboratory	\$4,000,000	TBD	
	Child Development & Research Center	\$7,000,000	TBD	N.
TTU {	Jones SBC Stadium Stage IIB	\$10,000,000	TBD	1
	Graduate Library	TBD	TBD	1
	Student Recreation Center New Pool	\$3,800,000	TBD	
	Child Care Center	\$2,000,000	TBD	
	Dairy Barn Renovation	\$2,000,000	TBD	
	TOTAL	\$49,000,000	\	
	HSC Roof Replacement	\$2,000,000	TBD	N.
HSC ∤	HSC Research Renovation	\$5,000,000	TBD	
	Eastside Wellness Clinic	\$1,135,210	TBD	
	TOTAL	\$8,135,210	FA	CILITIES
	GRAND TOTAL	\$60,135,210	P L CO TEXAS TECH	ANNING & NSTRUCTION UNIVERSITY SYSTEM

PROPOSED AMENDMENTS TO CHAPTER 09, Regents' Rules

Amend Section 09.02.14, Investment Managers, to add a new paragraph c; add a new Section 09.02.15, Standards of conduct for investment managers and advisors; and change the current Section 09.02.15, Communications and reporting, to Section 09.02.16, as follows:

09.02.14 Investment managers

- c. Investment managers and advisors will disclose any relationship that might diminish the advisors' or managers' independence of judgment in their performance of the responsibilities to the university, utilizing the following Codes of Standards:
 - (1) Disclosure of conflicts. Managers, advisors and candidates must make full and fair disclosure of all matters that could reasonably be expected to impair their independence and objectivity or interfere with their respective duties to the Texas Tech University System;
 - (2) Managers, advisors and candidates must, on an annual basis, ensure that such disclosures are prominent, are delivered in plain language, and communicate the relevant information effectively using the Texas State Auditor's Office Uniform Disclosure Form; and
 - (3) Managers, advisors and candidates will abide by the standards of conduct listed in Section 09.02.15, Regents' Rules.

09.02.15 Standards of conduct for investment managers and advisors

- a. Code of Ethics. Investment managers and advisors employed by the Texas Tech University System shall:
 - (1) Act with integrity, competence, diligence, respect, and in an ethical manner with the public, clients, prospective clients, employers, employees, and colleagues in the investment profession and other participants in the global capital markets;
 - (2) Place the interest of clients, the interest of their employer, and the integrity of the investment profession above their own personal interest;

- (3) Use reasonable care and exercise independent professional judgment when conducting investment analysis, making investment recommendations, taking investment actions, or engaging in other professional activities;
- (4) Practice, and encourage others to practice, in a professional and ethical manner that will reflect credit on themselves and the profession;
- (5) Promote the integrity of and uphold the rules governing global capital markets; and
- (6) Maintain and improve their professional competence and strive to maintain and improve the competence of other investment professionals.

b. Standards of professional conduct

- (1) Knowledge of the law. Investment managers and advisors must understand and comply with all applicable laws, rules, and regulations of any government agency, regulatory organization, licensing agency, or professional association governing their professional activities. Investment managers and advisors must not knowingly participate or assist in, and must dissociate themselves from, any violation of such laws, rules, or regulations;
- (2) Independence and objectivity. Investment managers and advisors must use reasonable care and judgment to achieve and maintain independence and objectivity in their professional activities. Investment managers and advisors must not offer, solicit, or accept any gift, benefit, compensation, or consideration that could be reasonably expected to compromise their own or another's independence and objectivity;
- (3) Misrepresentation. Investment managers and advisors must not knowingly make any statement that misrepresents facts relating to investment analysis, recommendations, actions, or other professional activities; and
- (4) Misconduct. Investment managers and advisors must not engage in any conduct involving dishonesty, fraud, deceit, or commit any act that reflects adversely on their integrity, trustworthiness, or professional competence.

- c. Investment analysis and recommendation. Investment managers and advisors shall:
 - (1) Exercise diligence, independence, and thoroughness in conducting investment analysis, making investment recommendations, and taking investment actions; and
 - (2) Have a reasonable and adequate basis, supported by appropriate research and investigation, for any investment analysis, recommendation, and action.
- d. Disclosure and conflicts of interest
 - (1) Managers, advisors and candidates must make full and fair disclosure of all matters that could reasonably be expected to impair their independence and objectivity or interfere with their respective duties to the Texas Tech University System;
 - (2) Managers, advisors and candidates will recognize that they are investing public funds, and therefore are subject to the Texas Open Records Act; and
 - (3) Investment managers and advisors must, on an annual basis, ensure that such disclosures are prominent, are delivered in plain language, and communicate the relevant information effectively using the Texas State Auditor's Office Uniform Disclosure Form.
- e. The above standards of conduct are derived from the
 Association for Investment Management and Research code of
 ethics and standards of professional conduct. These are
 recognized through the investment community.

09.02.16 09.02.15 Communications and reporting.

Proposed Texas Tech University System Distance Learning Course Materials Policy

Creation, Use, Ownership, Royalties, Revision and Distribution of Distance Learning Course Materials

I. Introduction

This policy addresses the usage of and rights associated with distance learning course materials developed in the Texas Tech University System (TTUS). Distance learning course materials are materials used to teach students at sites either distant from or on the faculty member's University campus. The purpose of this document is to protect the rights of both the faculty member and the TTUS and to encourage the offering of quality distance learning course materials. It should be noted at the outset that in all cases except work made for hire, the faculty member retains the ownership and copyright of the work as well as the ability to market the work commercially. Licensure, which is the right to market the distance learning course materials, is addressed under the ownership and compensation heading in each of the four (4) categories specified in Section V. Distance learning course materials have been a part of the curriculum in the TTUS, but for a variety of reasons, there are still many questions about the rights and responsibilities of TTUS and its faculty members with respect to these materials. Since the demand for distance learning course materials appears to be increasing and the continuing development of these course materials in various media seems likely, it is important to address the issues raised by the creation, use and distribution of various forms of these course materials and clarify the rights and responsibilities of each of the parties involved. This policy is a supplement to the TTUS Intellectual Properties Policy and addresses only electronic course materials. To the extent this policy conflicts with the TTUS Intellectual Properties Policy, on issues involving distance learning course materials, this policy prevails.

II. Issues Addressed

- Who owns copyright in distance learning course materials and how should such rights be protected?
- What are the rights of authors, others, and TTUS with regard to the continuing use of distance learning course materials?
- Who may receive royalties from the sale or licensing of distance learning course materials?

III. Definitions

A. <u>Distance Learning</u> – Instruction in which the majority of the instruction occurs when the student and instructor are not in the same physical setting. A class is considered a distance education class if students receive more than one-half of the instruction at a distance. Distance education can be delivered synchronously or asynchronously to any single or multiple location(s): (a) Other than the "main campus" of a senior institution (or "on campus"), where the primary office of the chief executive officer of the campus is located; and (b) via instructional telecommunications to any other distance location, including electronic delivery of all types. (Texas Administrative Code Title 19 Part 1 Chapter 4 Subchapter E Rule 4.103)

- **B.** <u>Significant Resources</u> Resources provided to authors by TTUS above and beyond those that are normally provided within the author's academic department or TTUS unit. Examples include: student assistants, work load release time, graduate assistants, equipment, TTUS facilities, and staff time beyond those that are normally available to an author.
- C. Outside Employment/Consulting Defined by TTU OP 32.07
- **D.** <u>Course Materials</u> All copyrightable materials developed for the purposes of distance learning including printed materials, CD-ROMs, videos, movies, and web sites.
- **E.** Authors -1 one that originates or creates, 2. the writer of a literary work (Merriman Webster) that is currently employed or was employed by TTUS at the time of origination or creation.
- **F.** <u>Educational License</u> –License granted to produce, sell, or distribute the work for education purposes only.
- **G.** <u>Commercial License</u> –License granted to produce, sell, or distribute the work for commercial purposes.
- **H.** Non-Exclusive License Authors have the right to create multiple licenses.
- **I.** <u>TTUS Intellectual Properties Policy</u> TTHS Regents' Rules, Chapter 10 Intellectual Property Rights. Also Texas Tech University OP74.04.
- J. <u>TTUS</u> Texas Tech University System as defined by its Board of Regents.
- **K.** <u>Director</u> Director of Technology Transfer and Intellectual Policy.

IV. General Guidelines

A. <u>Copyright Ownership</u>. The TTUS Intellectual Property Rights Policy recognizes that in most instances authors own copyright in scholarly works created by them. Authors thus normally own copyrights in electronically published materials they create on their own initiative. This policy also recognizes ownership of copyright in works created under contract or as works for hire as residing with the University.

Distance learning course materials created by authors for which the TTUS provides significant resources will be jointly owned by the authors and the TTUS. Any owner of copyright in electronically published course materials may secure copyright registration. Joint owners may, but do not have to, agree to bear responsibility for enforcement of the copyright. Authors should note that ownership of works of students is controlled by Copyright Law and the TTUS Intellectual Property Policy under which students own copyright in their works and authors must obtain permission to incorporate student work in their work. Specific examples of ownership rights are presented in Section V below.

Ownership of distance learning course materials developed in the course of or resulting from a grant or contract with governments or their agencies, or other entity shall be determined in accordance with the terms of the grant or contract. In the absence of such grant or contract terms ownership shall reside with the authors.

Board Minutes December 19, 2003 Attachment 4, page 3

- **B.** Revision Rights. Authors should normally retain the right to update, edit or otherwise revise electronically developed course materials that become out of date, or, in certain circumstances, should place a time limit upon the use of electronically developed course materials that are particularly time sensitive, regardless of who owns the copyright in the distance learning course materials. These rights and limitations should be negotiated in advance of the creation of the distance learning course materials and should be reduced to writing. Absent a written agreement, authors will have the right and professional obligation to review and revise work as necessary in order to maintain academic standards. If an author does choose to revise the work and such revision is done in a satisfactory manner, the author retains the rights to full royalties as discussed below. If the TTUS believes a revision is necessary and no timely revision is made or if the revision made, in the TTUS's opinion, does not maintain academic standards, the TTUS may refuse to market the product. The TTUS may also then employ another person to update the work and charge the cost of updating the author's portion of the work against any royalties paid to the author.
- C. Royalties. In accordance with the TTUS Intellectual Property Policy, authors shall receive all royalties that may accrue from the commercialization of electronically published course materials they create on their own initiative. On the other hand, the TTUS retains all royalties that may accrue from the commercialization of electronically published course materials created by authors pursuant to contract or as a work for hire. Other circumstances require review on a case-by-case basis (such as the creation of distance learning course materials initiated by an author, but using significant TTUS resources and works in progress upon employment termination of one or more of the partcipants). Absent a contract specifying to the contrary, specific division of royalties between the owners shall follow the examples in Section V below. In instances of joint authorship, where the TTUS also retains rights to royalties, the authors shall determine by written document the division of the authors' share of the royalties. Absent a written document of authors' division of royalties, the authors shall divide their share pro rata. In those situations where the TTUS contracts with the author(s) for royalties, those royalties are to be paid to the author(s) semi-annually. When one or more of the joint authors are employed by another university or entity, appropriate contracts will need to be negotiated between the TTUS, other entity, and the authors.
- **D.** Contributed Materials. Liabilities may be incurred with respect to the inclusion of materials in electronically published course materials other than materials created by the author of the distance learning course materials and inclusion of voices or images of persons in the electronically developed course materials, including audience members and guest lecturers. It is the policy of the TTUS, that all faculty and staff comply with the law, including copyright and privacy laws; therefore, it is the responsibility of the creator of distance learning course materials (normally the author) to obtain all permissions and releases necessary to avoid infringing copyright or invading the personal rights of others. Guidelines for the use of student works are available in the TTUS Intellectual Properties Policy.
- **E.** <u>Use of University's and Author's Name</u>. Authors must observe the same requirements that apply in other contexts with respect to the use of Texas Tech University's name. These requirements are presented in TTU OP 01.01.06. Use of the author's name in ways outside customary practice shall be negotiated with the author.
- **F.** <u>Copyright Registration</u>. The TTUS will determine whether to register the copyright and will be responsible for enforcement of works they wholly own as in Category V.D below. Authors will make such decisions and take such steps to protect works they wholly own as in Category V.A

below. Any one of the authors, including TTUS as a corporate author, of a joint work may register and enforce the copyright in the names of all owners, with accounting.

- **G.** Retention of Nonexclusive License by TTUS. Except in Category V.A below, the TTUS shall retain a non-exclusive educational license to reproduce and use the electronically developed course materials in teaching TTUS classes on or off campus. Compensation to the faculty member for use of the course shall be as specified below.
- **H.** Retention of Nonexclusive License by Author(s). In Category V.D below, an author(s) shall retain a royalty-free non-exclusive educational license to reproduce and use the electronically developed course materials in teaching classes on or off campus at another institution and to develop course materials in teaching classes on or off campus at another institution and to develop derivative materials following termination of employment with Texas Tech University or Texas Tech University Health Sciences Center. This license shall extend for ten years from the date of termination of employment.
- I. <u>Administration</u>. The Director of Technology Transfer and Intellectual Property, together with other TTUS personnel designated to manage this policy, shall be responsible for the administration of this policy and applying the policy equitably across the campus. Authors should first meet with their department chair, dean, and other supervisors to determine which category the electronically published materials will be assigned and the ownership, institutional resource commitment, and the royalties. A copy of the agreement will be forwarded to the Office of Technology Transfer & Intellectual Property for review and assurance that the policy is being applied in an equitable manner. The Director of Technology Transfer and Intellectual Property shall inform the dean, department chair and other supervisors of any inequitable applications of the policy and it shall be the responsibility of the dean, department chair and other supervisors to resolve the issue with the faculty member.

J. Grievance Procedures

a. <u>Foreword</u> The University and the Health Sciences Center operate under a philosophy that emphasizes the importance of ensuring the rights of its faculty, staff, and students. Both personnel and operating policies are formulated in order to assist administrators in working harmoniously with faculty, staff, and students toward the collective goals and objectives set forth by the Board of Regents. When a situation arises that results in a grievance by a faculty or staff member or a student, efforts will be made to determine the facts surrounding that grievance and to respond appropriately and justly.

The purpose of these procedures is to address grievances of faculty members related to the actions or decisions of the Director and to provide a mechanism for resolving them.

Whenever possible, problems should be solved at the administrative level at which they arise. However, each member of the Texas Tech University faculty and the Texas Tech University Health Sciences Center faculty shall have the right to a hearing and an appeal for redress of grievance through established channels. Access to these channels is restricted to University employees and students or those who were employees or students when the action or inaction leading to the grievance occurred.

In conformance with Article 5154C, Sec. 6, Vernon's Annotated Civil Statutes, a faculty member has the right to present grievances individually or through a representative who does not claim the right to strike.

A faculty member holding an administrative position will have access to these procedures with regard to faculty duties, but will not have access to the procedures with regard to administrative duties.

After the grievance is presented, the time periods for action prescribed in these procedures should be followed unless reasonable extension is required by unusual circumstances or because a deadline occurs between semesters or in summer, when relevant persons are away for extended periods. In the absence of the foregoing conditions, times for action should be extended only for University holidays or by mutual agreement of the parties and, in an appeal, with concurrence of the Grievance Committee.

b. Grievance Initiation and Hearing

- 1. The grievant will present a written description of the grievance and proposed resolution to the Director. The grievance will be presented within 21 calendar days after the grievant becomes aware of the action constituting the grievance. The grievant and Director will meet within 21 calendar days of receipt by the Director, and the Director's written decision on the grievance will be provided to the grievant within 10 calendar days after the meeting is concluded. If the decision is not acceptable, or if the Director does not render a written decision within 10 calendar days, the grievant may appeal following the procedures below.
- 2. The grievant or the Director may request mediation of the grievance within 10 calendar days of receipt by the Director. If both parties agree, a person acceptable to both parties will mediate the grievance. If the parties are unable to agree upon a mediator within 10 calendar days of the agreement to mediate, the Chancellor or his delegate will select a mediator qualified under Section 154.052 of the Texas Civil Practice and Remedies Code. The grievance will be presented for mediation within 21 calendar days after the mediator has been selected.

If mediation fails to resolve the grievance, the administrator will provide a written decision to the grievant within 10 calendar days after the mediation is concluded. If the decision is not acceptable to the grievant, the grievant may appeal as set out below.

c. Appeal to the Chancellor

- 1. The appeal procedure is initiated by the grievant providing a written request to the Chancellor asking that the decision of the administrator be reviewed. The grievant will provide copies of the original grievance, written decisions and a proposed resolution to the Chancellor. The appeal will be filed within 15 calendar days of the grievant's receipt, or lack thereof, of the written administrative decision to which the grievant objects.
- 2. The Chancellor will solicit a recommendation which will resolve the grievance from a Grievance Committee composed of five persons, which will be chosen within 15 calendar days of receipt of the appeal by the Chancellor.

If the grievant is a member of the faculty of Texas Tech University, the Texas Tech University Faculty Senate shall select twelve members of the faculty whose names shall form the pool from which the Grievance Committee is formed. Members will be chosen by lot from the pool by the President of Texas Tech University or his representative.

If the grievant is a member of the faculty of a school of the Texas Tech University Health Sciences Center, the faculty of each school of the Health Sciences Center shall select three members whose names shall form the pool from which the Grievance Committee is formed. Members will be chosen by lot from the pool by the President of the Texas Tech University Health Sciences Center or his representative.

If the grievant is a member of the Texas Tech University staff, the Texas Tech University Staff Senate shall select twelve members of the staff whose names shall form the pool from which the Grievance Committee is formed. Members will be chosen by lot from the pool by the President of Texas Tech University or his representative.

If the grievant is employed by or affiliated with Texas Tech University in a capacity other than as a staff member or faculty member, the Grievance Committee membership shall be selected according to the process for selection in the case of a faculty member of Texas Tech University.

If the grievant is employed by or affiliated with the Texas Tech University Health Sciences Center in a capacity other than as a faculty member, the Grievance Committee membership shall be selected according to the process for selection in the case of a faculty member of the Texas Tech University Health Sciences Center.

Persons drawn for service on the committee will be allowed to present reasons to the Chancellor why a recusal should be granted. After these determinations are made, the names of the remaining individuals will be presented to the parties. Each party to the dispute may challenge not more than two persons selected for the Committee. After challenges by all parties, the first five names will comprise the Grievance Committee.

The Chancellor or his representative will then convene the committee, give the committee its charge, assist the committee in identifying the parties to be involved in the process, provide it with guidelines to afford the parties due process, and a copy of the grievance and all supporting documentation to each committee member.

3. At the request of the Grievance Committee, the Chancellor may appoint a faculty member with expertise in intellectual property to serve as a non-voting facilitator to provide the Grievance Committee with background information only.

d. Grievance Committee Hearing

- 1. Upon receipt of a request from the Chancellor, the Grievance Committee will schedule a hearing. This hearing must be held within 21 calendar days after receipt of the request from the Chancellor. The Grievance Committee will elect its own chairperson. The chairperson's notice, scheduling a time and place for the hearing, must be delivered to the parties involved seven calendar days prior to the hearing. These time limits are guidelines and may be changed for University holidays and by mutual written agreement of the Grievance Committee and the parties to the grievance.
- 2. The formal hearing will be conducted in accordance with procedures established by the Grievance Committee. The grievant or their representative(s) or counsel will present the case of the grievant. The grievant has the right to present information, written or oral, considered relevant or material to the grievance, including the calling of witnesses. This information may be presented in written or oral form.

After the presentation by the grievant, the Director's case will be presented under the same rules as those that were applied for the grievant. The Director may be represented in the process as well. The Grievance Committee may call witnesses, as it considers appropriate. The grievant and the Director may question all witnesses.

- 3. Evidence considered in the hearing must relate to the grievance. After all evidence is received, the Grievance Committee will meet and consider the case. The opinion held by the majority of the members will constitute the committee's recommendations. The committee must provide its recommendations in writing to the Chancellor, with copies to the parties to the grievance, within 15 calendar days after the hearing is concluded. Minority opinions of the committee may also be submitted to the Chancellor. Recommendations to the Chancellor are advisory in nature.
- 4. If the Grievance Committee has requested and the Chancellor has appointed a non-voting faculty member facilitator as permitted by subsection c.3. above, the faculty member facilitator may attend the hearing at the request of the committee. The faculty member facilitator shall not be permitted to be present during the committee's deliberations.
- **e.** <u>Chancellor's Decision</u> The Chancellor will send a written decision, with copies to the Grievance Committee and parties to the grievance, within 15 calendar days of receipt of the Grievance Committee's recommendations. The Chancellor's decision is the final decision on the grievance. No further appeal is allowed.
- **f.** <u>Resolution by the Parties</u> The parties may agree to a resolution of the grievance at any time from initiation of the grievance procedures until the Chancellor's final decision.

V. Specific Categories Assigning Ownership and Royalties

Note: Authors should meet with their Department Chair, Dean, or Supervisor prior to creating electronically developed course materials for distance learning in order to reach an agreement as to the appropriate category classification. It is understood that in some circumstances this category classification may change based on a modification in TTUS's support for the project. Any such modifications should be negotiated between the Director and the author, and reduced to writing.

Category A - Totally Author Generated

Description of Individual and TTUS Contribution:

The work resulted from an individual's efforts on his own personal time without any direct support from or through the TTUS and without the use of any TTUS resources beyond those normally provided through the author's department or unit.

Examples:

1. A faculty member works with a publishing company to create a Web-based course. The publishing company provides 700 hours of instructional design and production support and the course is mounted on the company's server. All of the work is done on the faculty member's own time, but some of the development is done on weekends using the faculty

- member's office computer. TTUS's licensed development software that is available throughout the department is also used. The course is mounted on a commercial server.
- 2. Two professors are approached by the publishing arm of a learned society to create a CD containing 2,000 images that they have photographed in preparing for classes over the years. The professors took the photographs on weekends using their own camera and film, but on the department's copy stand. The learned society creates and markets the CD.

Ownership and Compensation

The individual authors own all intellectual property, may receive compensation for their work, and retain all distribution rights.

Category B- Minimal University Resources

Description of Individual and TTUS Contribution:

The work resulted from the individual's efforts with minimal resources above and beyond those normally provided within the individual's unit or department.

Examples:

- 1. An author works with Digital Inc., a Web course publishing company, to put a course totally on the Web. The TTUS provides funds to purchase time from a TTUS unit to videotape two hours of lecture to be streamed as part of the course. In addition, the TTUS provides the author one of two digital recording workstations for a period of two weeks. Digital Inc. spends over 300 hours recording materials provided by the author and creating the Web course, and mounts the course on their server. The author works on the project almost exclusively on their own time.
 - The author uses the work that he/she created as part of teaching at TTUS. The TTUS would pay the previously negotiated fee to Digital, Inc. for access to the course materials, but this payment would not include compensation to the author beyond the standard course compensation.
- 2. An adjunct faculty member who teaches for the TTUS volunteers to put half of his/her course on the Web. The TTUS provides 30 hours of training on WebCT, the Web platform utilized. The TTUS also provides twenty hours of assistance in creating a Power Point Presentation to be used as part of this course. The adjunct faculty member spends 200 hours creating this course on their own time. The course is mounted on a TTUS server.

Ownership and Compensation:

The individual owns the intellectual property and has the right to distribute the work. The individual may receive compensation for any distribution outside of TTUS's course delivery. The TTUS has a non-exclusive educational license to use the work as part of TTUS's course delivery. In such case, the author will be compensated per student enrolled in a TTUS's course at a negotiated rate or as otherwise agreed to by the TTUS and the individual when faculty, other than the Author, use these materials to teach the course.

Category C-Substantial University Resources Are Provided

Description of Individual and TTUS Contribution:

The work resulted from the individual's efforts with substantial TTUS resources above and beyond those normally provided.

Examples:

- 1. A faculty member volunteers to make one of their department's courses totally available on the Web. The faculty member is released from one course in the Spring Semester and paid for a course in the Summer to develop the product, but also contributes some of her own time. The TTUS provides a substantial grant to purchase a digital camera to use in the project or a 0.5 FTE Web developer for a semester to work with the faculty member. Personnel from a TTUS unit record speakers for the class, and digitize the recorded audio and video. This unit's work consists of over 300 clock hours of production and support services. The course is mounted on a TTUS server.
- 2. A TTUS graduate program decides to offer a degree by taping courses and allowing employees of two corporations to download the courses to view on their own schedules. Three faculty from this program will rotate grading and answering questions for each course. One of these faculty members volunteers to offer the first course. During the next year, this faculty member is given release from one course each semester and paid for two courses in the Summer. The TTUS funds production time for the production of the tapes. The TTUS also contributes significant hours in digitizing the tapes. The faculty member spends 60 hours over the year of their own time designing the course for television delivery. The TTUS mounts the course on its servers.

The author is using this work as part of teaching at TTUS. In this case, the author might teach the course to students in the program. There would be no compensation to the author beyond the standard compensation for teaching the course. If the TTUS used the materials with another faculty member, the author who designed the materials would be compensated on a per student basis as negotiated with the TTUS.

Ownership and Compensation:

The individual owns the intellectual property and has the right to distribute it and receive compensation for any distribution outside of TTUS's course delivery. The TTUS has a non-exclusive educational license to use the work as part of its course delivery. In such case, the faculty member will be compensated per student enrolled in a TTUS course at a negotiated rate. The TTUS also has a non-exclusive commercial license to market the course outside of the TTUS. If licensed for commercial purposes either by the TTUS or the author, the TTUS and the author will each receive a percentage of the royalty as negotiated. In case of multiple authors, the authors will share the royalty pro rata or as negotiated.

Category D- Work Made For Hire - TTUS Assigns Duty to an Author to Develop a Work

Description of Individual and TTUS Contribution:

A TTUS employee was contracted to develop a specific product. The TTUS provided all resources for the work. The work was carried out totally as a part of the employee's assigned time.

Example:

The Chair of a Department assigns a faculty member to a course that will be videotaped and broadcasted the next year to sites in five school districts as part of a new Master's Program offered by the department. A faculty member is given course releases for the Fall and Spring Semester and is given extra compensation during the Fall and Spring in addition to a work-for-hire payment during the summer. All of the design and production work is done during working hours. The faculty member is assigned a 0.5 FTE research assistant for the academic year to support the development of the course. The TTUS contributes 250 hours in the design and production of the videotapes.

Ownership and Compensation

The Texas Tech University System owns all intellectual property, has exclusive educational and commercial ownership, and has exclusive license authority. The faculty or staff member is not entitled to payment of royalty.

VI. Author's Affiliation with TTUS is Terminated

Ownership and royalties will continue as determined by this policy at the time of the termination. The TTUS will be granted a non-exclusive educational license and will continue to use the materials for educational purposes as it sees fit (see IV.g above). Access to TTUS servers and resources will be denied to the author upon termination and the author will be provided an electronic copy of the distance learning materials.



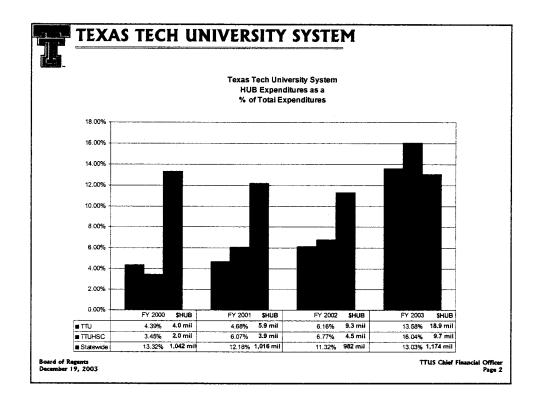
TEXAS TECH UNIVERSITY SYSTEM

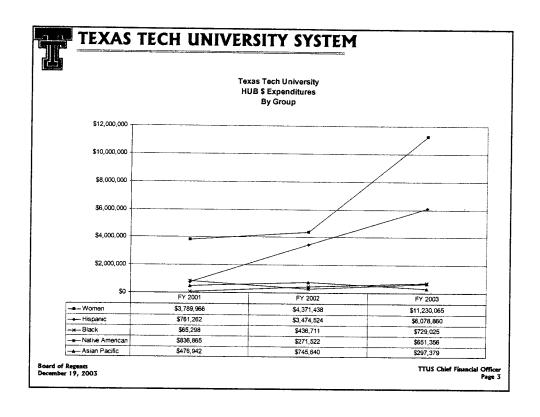
Texas Tech University System

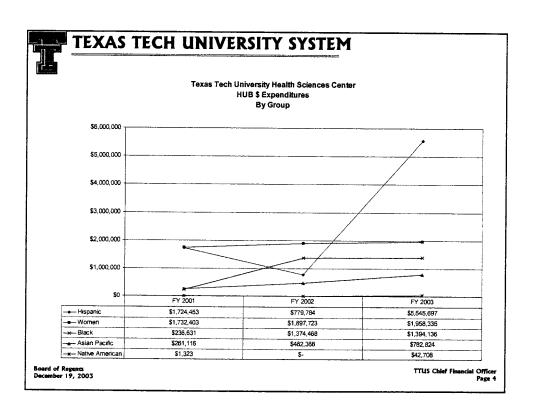
HUB Report FY 2003

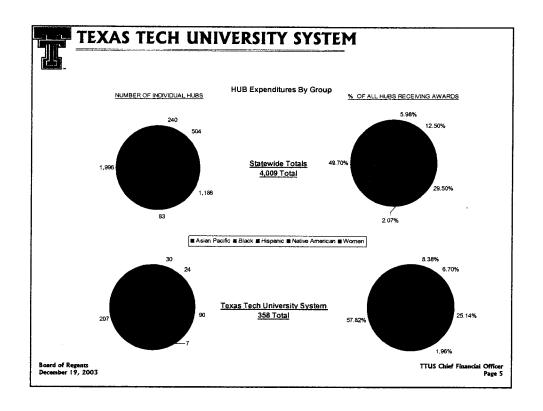
Office of the Senior Vice Chancellor and Chief Financial Officer

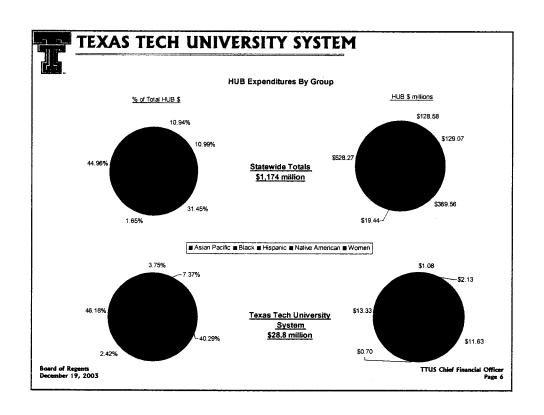
Board of Regents December 19, 2003 TTUS Chief Financial Officer Page 1











Board Minutes
December 19, 2003
Attachment 6, page 1

President's Report Texas Tech University Board of Regents Meeting December 19, 2003

Dr. Whitmore reported that he has four items he wants to mention to the board. First, he has created a Budget Advisory Committee to the President. This is a new entity at Texas Tech University and basically, it is a group of faculty, staff and students and a couple of deans who are brought together to (1) understand more about the budget of the university, which is always a mystery because it is quite complicated; and (2) to advise the president on how we ought to use our budget to the advantage of faculty, staff and students. And finally, and probably most importantly, to continue to look at the tuition issue, to see where we as an institution need to be going now that you have the responsibility of setting the local tuitions for the institution. So, that committee is hard at work. Our student body president is a member of it. Our provost chairs the committee. We have the president of the faculty senate involved and the president of the staff senate. Dr. Whitmore thinks this will be a very useful tool to himself and they will be the committee charged with the responsibility of making recommendations to him about where we go with tuition for the fall semester and beyond.

The second thing is that we have put a search committee together for searching for the vice president for finance position. There will be an ad out in the *Chronicle of Higher Education* and other sources about this job opening in early January. The committee will proceed to solicit applications for that position. The dean of the College of Arts and Sciences is going to chair that group and the committee will be faculty, staff, students, a citizen from the community, and we have every intention of proceeding. The goal will be to have a new person chosen and in place by the end of the summer at the beginning of the new fiscal year, if not sooner.

The other thing we are doing, as you know, a couple of years ago we spun out the College of Visual and Performing Arts from Arts and Sciences. We created our own college. There has been a long-standing discussion about the need for facilities for the performing arts on the campus and we are hiring a consultant to come in and look at the facilities on campus for housing performing arts on campus.

Finally, we will be putting a committee together to study the possibility of a new building, which he has talked to Regent Black about at one point. One of our biggest problems is space as we have grown this huge and rapid increase in students. So, we are going to study the feasibility on a fast-track of building a major, new central classroom building that would be primarily to house student learning, some larger classrooms, some medium-sized classrooms and some smaller classrooms. The idea behind this building is that it would allow us to have the space to teach the additional classes that are needed for this rapidly growing cohort of students. The other problem that we face is, as was announced to the department chairs when they met a few weeks ago, we are going to hire 100 new faculty. Some of them raised their hands and said, "Excuse me, I

don't have any offices to put them in although we need the new faculty." So, one of our strategies is that if we can build this central classroom building with many new teaching spaces and these would be high-tech teaching spaces that would bring the new technology of quality teaching into this facility. We would then be able to take in some of our departments that need to hire new faculty but don't have any faculty office space. some old classrooms that aren't very good and would cost a fortune to upgrade to hightechnology classrooms and take some of those classrooms off line as the new classrooms came on line and be able to convert some of those former classrooms into some office space for the additional faculty that are needed so they could continue to be housed in the long run contiguously in a building for architecture, or a building for the theater department, or a building for the finance department although with a new building that might be less of a problem than it was before. So, this new building -Regent Black recently visited a building like this at another institution and saw that it had done well by that institution. Also, UTEP has a building that is a central classroom building that he has not seen yet, but the board has probably seen it or heard about it. We want to go visit that, as well. We are fast-tracking an analysis of the value of this kind of building so that we could have it ready to go for the next legislative session as a major revenue bond issue that we might, if the feasibility pans out, make a major initiative during that session.

This concludes my report.

Chairman Black commented that he had the opportunity to visit the University of Georgia campus and they have just put into service this September a new building that is called their Student Learning Center. It is a combination of multi-purpose classrooms, classrooms that are auditorium style, regular level floor style with desks, but they are all high-tech. But what you can do is you can be teaching math next to English next to Science. They do not have the laboratories there, but any class that needs to be taught can be taught in those facilities. Plus the fact they have these huge areas for student learning which is very similar to a library environment except it is all high-tech. They are all wired for computers. They have banks of computers in individual stalls that the students can come in and use. Plus around the periphery of these big rooms, they have small cubicles of tables for four, six or eight people where they can have group study and they can schedule them and sign up for their use. The facility has been tremendously received by the students at the University of Georgia. They have somewhat the similar problem we have - they are spread out and they built this more in a central location so that you don't have to traverse all the way to one end of the campus to take a math class and then back to the other end of the campus to take an English class. Chairman Black mentioned this to Dr. Whitmore and he has surely picked up on it. It can meet our needs here over the next few years.

Dr. Whitmore invited the board to attend an all-university holiday celebration hosted by he and his wife from 3:30 this afternoon until 5:00 in the new Student Union Building. If you have not seen the facility, it would be an opportunity to see that center. If you are here, we would love to have you. Faculty and staff – there aren't many students around, but there will be a few at the celebration as most of them are gone as you saw

December 19, 2003 Attachment 6, page 3

by the quiet campus this morning, but you would certainly be welcome to come to that and then tomorrow, of course, we have our wonderful commencement. We will be graduating around 1,000 students. This will be his first commencement here. He loves commencements. They are a celebration of the accomplishments of our faculty and the students hard work over their period of time at the institution. So, he is looking forward to that.

Thank you.

President's Report Texas Tech Health Sciences Center Board of Regents Meeting December 19, 2003

Dr. Wilson stated there are a number of awards and other significant achievements that he wanted to appraise the board of. The first is that our regional dean of El Paso, Manny de la Rosa, was just named by President George Bush as a member of the United States Mexico Border Health Commission. This bi-national commission develops and coordinates actions to improve the health and quality of life along the United States and Mexico border. It has 26 members – the chief health officers of the four U.S. and six Mexican border states and prominent community border health professionals from two nations. It is a very prestigious commission to be named on.

The American Society of Health System Pharmacists at their annual meeting recognized two of our pharmacy researchers: Dr. Abond and Cynthia Rail. They were recognized for their paper entitled, "Clinical Pharmacy Services Hospital Pharmacy Staffing and Medication Errors in United States Hospitals." Abond is the primary author and Rail is co-author along with another co-author from UCLA. This is the first major paper that has documented the value of pharmacists in the clinical response that goes to the undertaking when it comes to reducing medication errors. As you know, medication errors is one of the real hot topics right now. This is actually the fifth time that this team has received this award since 1991. This is quite an achievement.

Also, the South Plains Nursing Coalition of which our School of Nursing is a part of, was named as a recipient of the Texas Higher Education Star Award at a ceremony in Austin on December 10. The other members of this coalition consist of the School of Nursing at Covenant Health System, the Covenant School of Nursing, South Plains College School of Nursing at the University Medical Center, Lubbock Christian University School of Nursing, American State Bank. But our nursing school is the largest in the consortium and the only one that offers advanced degrees.

The appointment of Dr. Rod Nairn was already mentioned as the executive vice president for academic affairs. This is an extremely important appointment and this will put us well on the way to realigning some of our priorities and really emphasizing academics.

The board may have seen the new classroom building that is not under construction any more. It is actually completed and we actually had an official ribbon cutting on November 10. The students love it. It is a state-of-the-art facility. The bottom line is that we are here for our students as has been mentioned a number of times today and this facility will provide the best education atmosphere for them.

We also had a groundbreaking in El Paso on December 9 for the new research facility at the Texas Tech Health Sciences Center. This building will become a part of the four-

Board Minutes December 19, 2003 Attachment 7, page 2

year medical school. In addition to the groundbreaking, most of you know that the Texas Legislature also approved \$45 million in tuition revenue bonds to build the academic building and that is currently now under plans. We are now at a very active planning stage for opening of the four-year medical school.

In conclusion, about a week or so after the last board meeting the SACS accreditation site visit did occur. We did receive our report from them a couple of weeks ago. The report was very positive and there are a number of recommendations and suggestions that we are replying to at this point. The actual meeting to consider our request for accreditation will take place in June. Dr. Wilson wanted to let the board know, and this was mentioned many times, that to get a commendation is a big deal. They don't give our commendations very lightly. We received four commendations and they said that was very, very rare. So, it was a very good report and we are very optimistic about our prospects at the meeting in June.

Chairman Black noted that the opportunity he had to visit with the chairman of that group was an outstanding interview. Chairman Black thought he would have a lot of questions and really, basically, it was all commendations and congratulations on what we were doing at the Health Sciences Center. It was very, very positive. Congratulations.

Board Minutes December 19, 2003 Attachment 8, page 1

Chancellor's Report Texas Tech University System Board of Regents Meeting December 19, 2003

Chancellor Smith stated that first of all, he wanted to thank the board for last evening. We had a great celebration of Preston Smith and his life. The chairman did a great job of emceeing that and Dolph Briscoe delivered a dynamic commendation for Preston's life and what he accomplished in the state of Texas and more importantly, for this region and Texas Tech. So, he appreciates the board. The award is something that we have the opportunity to recognize these kinds of individuals on an annual basis, which is important as this being the highest award given by this system. He appreciates the board members for doing that. He knows that the family feels the same way. They were very moved by the event.

Chairman Black commented that viewing the short, five-minute, tribute video certainly helped you to understand why Preston Smith was the first recipient of the Endless Horizon Award. It was very well done.

Chancellor Smith noted that they were most appreciative that they were able to even though we were sorry that he wasn't there last night he was recognized by the board and he was aware of the award and he was awfully excited. So, that was probably the best that we could hope for.

Chancellor Smith commended the two presidents and their transition. This has been a hectic time in higher education. It has been a great semester. We have the brightest students we have ever had at Texas Tech. But you have come in on the backs of what is going on at the federal and the state levels and the two presidents have not lost a step. In fact, you are already hearing which I think is rather amazing having gone through this myself is the amount of strategic thinking that is going on. It is not just reacting but the strategic thought processes that are occurring to the two presidents and their offices. So, I want to commend them.

Just a comment about Litman-Hearn quickly is what Mark didn't say is that when they arrived at this campus and the Health Sciences Center, and this, I think, tells us why we need to do this, their initial reaction was, "Gosh, we had no idea you had this here" – let alone in the discussions about the regional campuses. This is a group coming in from Chicago so if there was any statement that I took home from their analysis coming in from Chicago was they were overwhelmed with both the people, the sense of branding that we already have, the mission, the excellence and what could be done so I thought, again, this was sort of their first, as we say, gut response.

Chancellor Smith mentioned also this year we had a fairly good year at the federal awards – a little over \$12 million – for both the university and the Health Sciences Center in directed appropriations. Those are above and beyond what we do in research and he certainly wants to thank the team of the university, the president's office at the

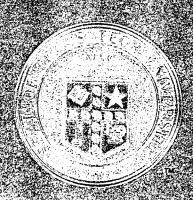
Health Sciences Center and the university for their work on that – and the faculty who put together the red book which were already in the process of developing and we have a debt of gratitude to a lot of individuals in Congress. Those senators, Kay Bailey, carried a lot of our water. John Cornyn got off and running. He got several major appropriations – one new one was working with Randy Neugebauer with the Center for Addiction, the study of addiction, at Texas Tech which we are really pleased to see this time around. Continued support for agricultural programs, the Institute of Environmental and Human Health, engineering, as well as, of course, the health sciences and a new study that we are going to be able to undertake in this area of health diversities, particularly in the area of stroke, that Dr. Wilson worked on on his trips to Washington, as well. He is really pleased with that continued effort.

The mundane things that might be mentioned that we often forget but these two presidents huddled up together on a joint faculty hire. You may think that is relatively simple to do, but when you are dealing with multiple departments, multiple schools and multiple universities, it isn't always so easy unless they get involved. This was a dynamic couple that we were able to bring in — one for a Welch Chair at the university and a spouse equally accomplished in the area of psychiatry and psychology. We were able to recruit this dynamic group in who brought several million dollars worth of research to this university and academic credibility at the national and international level. He commended the two presidents for pulling together that effort because it took some to recruit that couple.

Also, there are some things happening at the staff level that people don't always recognize. Our ongoing battles with LP&L and what we are trying to do to ensure that we have both the availability of power and steam. I think we are working well with that team. The relationship with the city is superb in this area. It just has to do with some issues of, as Dick Brooks has in fact been a confidant during this process and he thanked Regent Brooks for his availability to Richard and everyone. There are just some realities of this business right now. But, the relationship has been maintained on a very positive level with the city and the new management of LP&L, but we are trying to make sure that we get the best bang for our buck because we do have some contractual arrangements that we need to insure are in place.

The final thing besides the fact that legal has been involved in the courtroom in a few things throughout the last few weeks. You have read about those and Pat's folks have been very busy along with audit. Finally, the investment world again Carin Barth's work in this and the Investment Advisory Board but it has been a tough couple of years, but this upturn from a \$317 million a little over a year ago to \$358 and we are up again this year. As many of you know, we moved from about 137th to 125th. The news we have now is we have moved up to 124th nationally this year in '04 which hasn't quite been published yet and we went from 10th to 9th in the Big XII in endowments. Congratulations to all those folks.

Thank you.



Texas Fech University COMMENCEMENT

December 20, 2003 Eubbock, Texas

TEXAS TECH UNIVERSITY

Texas Tech is a state-assisted, multipurpose university of approximately 25,000 students enrolled in nine colleges—Agricultural Sciences and Natural Resources, Architecture, Arts and Sciences, Business Administration, Education, Engineering, Honors, Human Sciences and Visual and Performing Arts. Housed in the College of Arts and Sciences are the School of Art, School of Music and the School of Mass Communications. The Graduate School and the School of Law provide graduate and professional programs. The Texas Tech Health Sciences Center—a separate institution—shares the Lubbock campus with the University. The common-campus arrangement, with a law school, is unique among the state's higher education institutions.

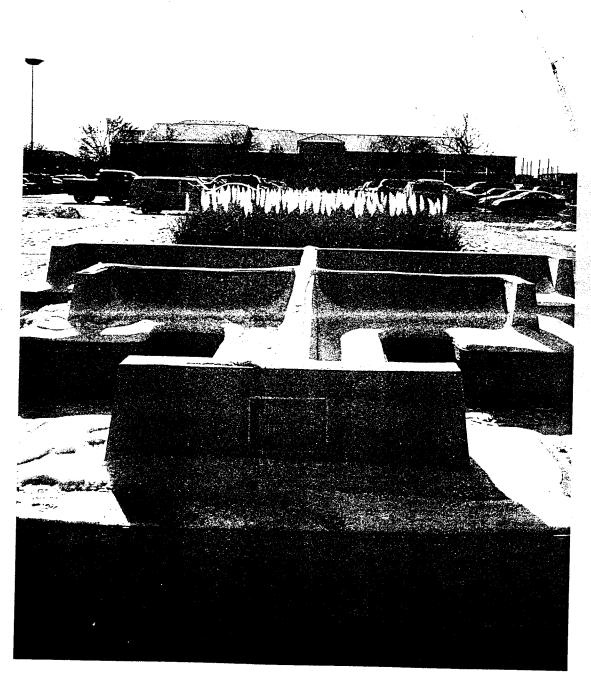
As is necessary for an educational institution of its scope and purpose, Texas Tech operates in several locations. Beyond its 1,839-acre Lubbock campus—all in one tract—the University operates agricultural and biological facilities at the Texas Tech University Center at Amarillo, various research activities at the East Campus Research Center, and the Institute of Environmental and Human Health at Reese Center. Other agricultural research and teaching facilities are in Lubbock County. The Texas Tech University Center at Junction, in the Texas hill country, is a 411-acre unit including teaching, conference, and lodging facilities. There are Texas Tech University Centers in Fredericksburg and Marble Falls. Texas Tech University Health Sciences Center is a multi-campus institution with Lubbock as the administrative center and regional campuses at Amarillo, El Paso and Odessa.

Paul Whitfield Horn, the first president of Texas Tech, drew from the broad open plains of West Texas his vision for the institution. "Let us make the work of our college fit into the scope of our country," he said. "Let our thoughts be big thoughts and broad thoughts. Let our thinking be in world-wide terms."

Horn's challenge to Texas Tech, now embarked on its eightieth year, continues as a viable force. His insight is most evident as we—faculty and students, administrators and alumni, supporters and friends—strive to shape the University's programs and activities to meet the highest standards of excellence in teaching, research, and public service.

ALMA MATER "MATADOR SONG"

Fight, Matadors, for Tech!
Songs of love we'll sing to thee.
Bear our banners far and wide,
Ever to be our pride.
Fearless champions ever be.
Stand on heights of victory.
Strive for honor evermore,
Long live the Matadors.



Texas Tech University COMMENCEMENT PROGRAM

December 20, 2003 9:00 a.m.

Presiding	Dr. Jon Whitmore President
*Processional	Texas Tech Brass Ensemble Prof. John Cody Birdwell, Director
Welcoming Remarks	Mr. C. Robert Black Chair, Board of Regents
Introduction of Commencement Speaker	Dr. William M. Marcy Provost
Commencement Address	Dr. Jon Whitmore
Conferring of Degrees	Dr. Jon Whitmore
	Dr. William M. Marcy
Presentation of Doctoral Candidates	Dr. John Borrelli, Dean of the Graduate School
Presentation of Master Candidates	Dr. John Borrelli
Presentation of Bachelor Candidates	Dr. Andrew Vernooy, Dean of the College of Architecture Dr. James L. Smith, Interim Dean of the College of Engineering Dr. Sheryl L. Santos, Dean of the College of Education Dr. Jane Winer, Dean of the College of Arts and Sciences
Recognition of Outstanding Students, Class of 2003	Dr. William M. Marcy
Charge to the Graduates	Dr. Jon Whitmore
Alma Mater	Ms. Natalie L. Walker Graduating Music Major
*Recessional	Texas Tech Brass Ensemble

*Please remain seated during the Processional and Recessional

Texas Tech University COMMENCEMENT PROGRAM December 20, 2003

1:30 p.m.

	1:30 p.m.
Presiding	Dr. Jon Whitmore President
*Processional	Texas Tech Brass Ensemble Prof. John Cody Birdwell, Director
Welcoming Remarks	Mr. C. Robert Black Chair, Board of Regents
Introduction of Commencement Speaker	Dr. William M. Marcy Provost
Commencement Address	Dr. Jon Whitmore
Conferring of Degrees	Dr. Jon Whitmore
	Dr. William M. Marcy
Presentation of Doctoral Candidates	Dr. John Borrelli, Dean of the Graduate School
Presentation of Master Candidates	Dr. John Borrelli
Presentation of Bachelor Candidates	Dr. Garry Owens, Dean of the College of Visual and Performing Arts Dr. Marvin J. Cepica, Interim Dean of the College of Agricultural Sciences and Natural Resources Dr. Linda C. Hoover, Dean of the College of Human Sciences Dr. Allen T. McInnes, Dean of the Jerry S. Rawls College of Business Administration
Recognition of Outstanding Students, Class of 2003	Dr. William M. Marcy
Charge to the Graduates	Dr. Jon Whitmore
Alma Mater	Ms. Natalie L. Walker Graduating Music Major
*Recessional	Texas Tech Brass Ensemble

*Please remain seated during the Processional and Recessional

Graduating Seniors of Texas Tech University who have maintained an overall grade-point average of 4.00

Sylvia Valencia Cantu Tammy Gay Ejem Jennifer Lynn Gnepper Kyle David Highful Amanda Estela Hinojosa Kara Marisa Ickert Trevor John Kerr Heather N. Meeks Seema Vinod Patel Melissa Ann Post Kimberly Diane Reagan Randal Shane Smith Leslie Christine Spikes Kay Lee Stubblefield Michael Jordan Taylor Melissa JoAnne Thomas Johnathan David Warminski Leslie Marie Whealdon Katherine Marie Winfrey

COLLEGE HONOR CORDS

Agricultural Sciences and
Natural Resources
Architecture
Arts and Sciences
Business Administration
Education
Engineering
Human Sciences
Visual & Performing Arts

Green

White & Gold Royal Blue Royal Blue & Gold Jade Green & Violet Orange Maroon White & Gold

INDIVIDUAL COLLEGE RECEPTIONS

Immediately Following Ceremony

Agricultural Sciences Croslin Room, University Library and Natural Resources Architecture Architecture Gallery Courtyard Arts and Sciences Hallway Area in front of Room 104 in Holden Hall **Business Administration** Business Administration Rotunda Education

Second Floor Foyer of the **Education Building** Engineering Engineering Center, Dean's Office Suite **Human Sciences** El Centro—Human Sciences Building Visual and Performing Arts

Arts and Sciences graduates may pick up their diploma in Holden Hall near the South entrance (facing Will Rogers' statue).

OTHER CEREMONIES

Law School 5:00 p.m. Allen Theatre

Military Commissioning Friday, December 19th

6:00 p.m. International Cultural Center Reception Immediately Following

244 Administration Building

BOARD OF REGENTS

Mr. C. Robert Black, Chair Mr. Brian C. Newby, Vice Chair Mrs. Carin Barth Mr. E. R. "Dick" Brooks Mr. L. F. "Rick" Francis Dr. Nancy E. Jones Mr. J. Frank Miller, III Mr. J. Michael Weiss

CONVOCATIONS COMMITTEE

Dr. Steven Shumate, Chairperson
Dr. Carol Layton, Co-Chair
Dr. Charlie Adams
Dr. Gretchen Adams
Dr. Shane Blum
Dr. William R. Burkett
Dr. James E. Brink
Dr. Dennis Cogan
Ms. Peggy Flores
Prof. Marc A. Giaccardo
Dr. Elizabeth Hall
Dr. Terry Howard

Dr. Robin H. Lock
Dr. Jonathan Marks
Dr. Arthur Ode
Dr. Kevin Pope
Dr. Randall Russ
Dr. Deborah A. Salazar
Dr. John Samson
Dr. Philip Smith
Dr. Tara Stevens
Dr. Leslie Thompson
Dr. Elizabeth A. Watts
Dr. Kenny C. Wu

ADMINISTRATIVE REPRESENTATIVES

Agricultural Sciences
and Natural Resources
Architecture
Arts and Sciences
Business Administration
Education
Engineering
Graduate School
Honors College
Human Sciences
Visual and Performing Arts

Dr. Lynn Huffman

Ms. Ramona Johnson

Ms. Patti Perkins

Ms. Kim Mills

Ms. Jo Beth Brenholtz

Ms. Irene Barbosa

Ms. Pearl Trevino

Ms. Gloria McNeme

Ms. Cheryl Carroll

Ms. Ann Bush

Ms. Kathy Nordstrom

COLLEGE READERS

Agricultural Sciences and Natural Resources

Architecture

Arts and Sciences

Business Administration

Education

Engineering

Human Sciences

Graduate School 9:00 a.m. 1:30 p.m.

Visual & Performing Arts

Dr. Norman W. Hopper

Prof. Mary Alice Torres-MacDonald

Dr. Donald R. Walker

Dr. Jay Conover

Dr. Margaret Johnson

Mr. Derrick Ginter

Dr. Steven M. Harris

Dr. Donald R. Walker

Dr. Donald R. Walker

Prof. Karl D. Dent

BANNER BEARERS

Agricultural Sciences and Natural Resources

Architecture

Arts and Sciences

Business Administration

Education

Engineering

Honors College 9:00 a.m.

1:30 p.m.

Human Sciences

Graduate School 9:00 a.m.

1:30 p.m.

Visual and Performing Arts

Mr. Johnathan David Warminski and Ms. Leslie Christine Spikes

Mr. Kyle Franklin Nix

Ms. Ellen Christine McNamara

Ms. Kara Marisa Ickert

Ms. Sarah Christine Fernau

Mr. Samuel Amado Hinojosa

Ms. Monica Allen

Mr. Shane Smith

Ms. Melissa JoAnne Thomas

Mr. Philip Ray Pearson

Mr. Chad Davis

Mr. Curtis Hale

FACULTY BANNER BEARERS

9:00 a.m.

Professor Michael Peters

Professor

College of Architecture

1:30 p.m.

Dr. William R. Pasewark

Professor

College of Business Administration

THE TEXAS TECH UNIVERSITY PRESIDENTIAL MACE

The Texas Tech University Presidential Mace is the symbolic staff of power and authority of the University. The mace is crowned by a flame symbolizing the Light of Knowledge. It is constructed of lathed and molded bronze that has been covered with a layer of 24K gold. The school crest is presented on either side directly under the flame. Hand-rubbed black walnut has been used for the connecting shafts.

4

The mace was designed by Robly A. Glover, an Associate Professor of Art at Texas Tech University. Mr. Glover's artwork is shown throughout the United States. His work has recently been included in the permanent collection of the Art Institute of Chicago, Chicago, Illinois.

MACE BEARERS

9:00 a.m.	Dr. W. Pennington Vann Associate Professor Department of Civil Engineering College of Engineering
1:30 p.m.	Dr. Leslie D. Thompson Associate Professor Department of Animal and Food Sciences College of Agricultural Sciences and Natural Resources

INTERNATIONAL FLAGS

From earliest times flags have served as symbols of ideals, aspirations and loyalties, representing in modern times the national states and invoking sentiments of pride and patriotism. Every flag has its own tale, with the symbols and the colors having meaning for each nation. Texas Tech University has students from every state of the United States and from more than 100 other countries. It is with pride that the University displays the colors of those countries who have representatives among our students.

LIST OF CANDIDATES DECEMBER 20, 2003

THE GRADUATE SCHOOL

DOCTOR OF EDUCATION		Leah Michelle Morris, Abilene, Texas	Higher Education
Pamela Marie Broadston, San Antonio, Texas	Special Education	B.A., Abilene Christian University, 1994 M.A., Abilene Christian University, 1994	- ng/cr Educatio
B.S., Texas Tech University, 1987 M.ED., Texas Tech University, 2000	r outsetton	Dissertation: "Integrated Marketing: The	
Discription: "The Functional Hearing Inventory:		Process and Challenge of Implementing	
Criterion-Related Validity and		This Evolving Concept at Three Private	
Interrater Reliability"		Universities"	
Major Professor: Roseanna Davidson		Major Professor: Brent D. Cejda	
Chad Steven Davis, Slaton, Texas	A-dala ter	Terry Wayne Rodgers, Wichita Falls, Texas	Educational Leadershi
B.S., Texas Tech University, 1997	Agricultural Education	B.S., Texas Tech University, 1995	EadCisiii
M.S., Texas Tech University, 1998		M.ED., Texas Tech University, 1998 Dissertation: "The Study of Importing	
Dissertation: "Cognitive and		a Culture of Success From the	
Affective Responses by West Texas		Perspective of a First-Year Principal"	
Hispanics/Latinos to Agricultural News: A Comparison of Four English		Major Professor: Fred I. Harrmeister	
and Spanish Presentation Media"		Janis Linda Watson, Amarillo, Texas	
Major Professors: Marvin J. Cepica		B.S., Texas Tech University, 1973	Special Education
and Cynthia L. Akers		M.A., Southern Baptist Theological Seminary, 1982	
Rebecca Sue Davis, Lovington, New Mexico		M.Ed., Texas Tech University, 1999	
B.S., New Mexico State University, 1973	Special Education	Dissertation: "Analysis of the	
MSCD, Louisiana State University Medical Center, 1992		Individualized Education Programs	
Dissertation: A Case Study of		for Students with Deafness/Hearing	
Self-Efficacy and Parental		Impairment and Learning Disabilities" Major Professor: Robin Lock	
Involvement among Hispanic Parents		TAILOT TIOLESSOI. ROBIN LOCK	
of Children With Disabilities"		DOCTOR OF MUSICAL ARTS	
Major Professor: Carol A. Layton			
Jo Beth DeSoto, Hobbs, New Mexico	Special Education	En-Chi Ho, Taichung, Taiwan	Performance
M.M.ED., Texas Tech University, 1989 Dissertation: "The Effects of	•	B.A., Morningside University, 1999	1 cironiance
Parental Involvement for Children		M.Music, University of Wisconsin Centers, 1999 Major Professor: William F. Westney	
Who Are Diagnosed with Emotional		Victor Lee Naranjo, Del Rio, Texas	
And Behavioral Disorders"		B.M., Angelo State University, 1997	Performance
Major Professor: Robin H. Lock		B.S., Angelo State University, 1997	
Chuck Cohnan Edwards, Lubbock, Texas	7711	M.M., Texas Tech University, 1999	
(In absentia)	Higher Education	Major Professor: Michael C. Stoune	
B.B.A., Texas Tech University, 1989			
M.Ed., Texas Tech University, 2001		DOCTOR OF PHILOSOPHY	
Dissertation: "Higher Education		Fred Harold Allison, Spotsylvania, Virginia	
Development Officers' Use of Affinity-Seeking Strategies in		(In absentia)	History
Soliciting Contributions"		B.S. in ED., University of North Texas, 1975	
Major Professor: John P. Murray		M.A., 1 exas A&M University-Commerce 1995	
Vickie Fix-Turkowski, Plainview, Texas		Dissertation: "Black Sheep Squadron:	
B.A., University of California-Riverside, 1986	Educational Leadership	A Case Study in U.S. Marine Corps	
M.A., University of California-Riverside, 1987		Innovations in Close Air Support"	
Dissertation: "Parent Engagement		Major Professor: James R. Reckner	
Practices in Consistently Exemplary		Aruna Lal Amarasiri, Kandy, Sri Lanka	Civil Engineering
Schools"		B.S., Monash University, 1995	
Major Professors: Fred J. Hartmeister		M.S.I. Civil Engineering, Texas Tech University, 2000	
and Arturo Olivarez		Dissertation: "A Study of Fracture Properties of Medium-Strength	
Robert Leon Gee, III, Lubbock, Texas	Counselor Education	Concrete Using Notched Cylinders"	
B.S., Texas Tech University, 1995	25 dealon	Major Professor: Sanjaya P. Senadheera	
M.ED., Texas Tech University, 1999 Dissertation: "Co-Occuring Disorders:		Malathi Latha Apparala, Hyderabad, India	
Predicting Treatment Outcome and		D.S., Andhra Pradesh Agricultural University, 1992	Human Devlmnt. & Family Stds
Recovery Maintenance in Outpatients"		M.S., Andhra Pradesh Agricultural University, 1996	
Major Professor: Gerald D. Part		M.S., Texas Tech University, 1999	
Kathryn Anne Mancini, Gruver, Texas		Dissertation: "Ethnic Identity and	
B.S., University of Texas-Austin, 1991	Special Education	Feelings About School of Mexican	
M.ED., Texas Tech University, 2000		American and White Children"	
Dissertation: "Meeting Fears and		Major Professor: Yvonne M. Caldera	
Concerns: Perceptions Regarding the		Galen Pat Austin, Lubbock, Texas	Animal Science
Inclusion of Students Who Are Medically		B.S., Texas Tech University, 1997	Selence
Fragile in the Early Childhood Classroom"		Dissertation: "Investigation of Cattle Grazing Behavior and Effects	
Major Professor: Carol A. Layton		of the Red Imported Fire Ant	
Pearl Elaine Merritt, Erick, Oklahoma	Higher Education	(Soleopsis Invicta Buren)"	
B.S.N., McMurry University, 1991	8	Major Professor: Andy D. Herring	
B.S., McMurry University, 1991		and Samuel P. Jackson	
M.S., Abilene Christian University, 1993 M.S.N., Abilene Christian University, 1994		Margaret Elaine Matyastik Baier, Waco, Texas	
Dissertation: "Effects of a Conflict		B.S., Baylor University, 1993	Marriage & Family Therapy
Management Seminar on Nurses in Long		M.S., Texas Tech University, 1996	
Term Care"		Dissertation: "A Qualitative Study	
Major Professor: Bonita K. Butner		of the Sexual Values Held By Southern	
Janet Lynne Meyer, Abilene, Texas	Mich Pil	Baptist Mothers and How They Communicate	
B.S., Abilene Christian University, 1987	Higher Education	These to Their Daughters"	
M.S., Abilene Christian University, 1991		Major Professor: Karen S. Wampler	
Dissertation: "A Comparison of Religious		Ravi Damodar Barabote, Hyderabad, India B.S., Osmania University, 1993	Biology
Affiliation and Personal Values of College		Dissertation: "Relevance of Tole	
Students Attending a Private Christian University"		and Expression of Acrab and	
Major Professor: Bonita K. Butner		Emrab in Erwinia chrysanthemi"	
		Major Professor: Michael I. San Francisco	
···		Emrab in Erwinia chrysanthemi" Major Professor: Michael J. San Francisco	

Doctor of Philosophy (continued)		W. W. array	
Jeffrey David Brewer, San Antonio, Texas		Hasan Murat Gultek, Plattsburgh, New York (In absensia)	Family & Cons Sci E
B.S., St. Mary's University, 1996	Industrial Engineering	B.S., Uludag University, 1994	
M.S.I. Industrial Engineering, Texas Tech University, 1997	_	M.S., Texas Tech University, 1997	
Disertation: Effects of Running		Dissertation: "Marketing Local Wines	
with Backpack Loads During Simulated		to Restaurants: A Multi-Attribute	
Gravitational Transitions-Improvements		Survey of Restaurateurs' Attitudes	
in Postural Control"		Toward Wine Training, Local Wines,	
Major Professor: Simon M. Hsiang		and Wine Suppliers"	
Laura Ann Bryan, Fort Mill, South Carolina B.S., Texas Tech University, 1989	Marriage & Family Therapy	Major Professor: Timothy H. Dodd Tammo Heeren, Oldenburg, Germany	
B.A., Furman University, 1989		B.S. IN E.E., Fachhochschule Wilhelmshaven, 1998	Electrical Enginee
M.S., Texas Tech University, 1998		B.S., Fachhochschule Wilhelmshaven, 1998	
Dissertation: "An Exploration of		M.S. IN E.E., Texas Tech University, 2000	
the Effects of Breast Cancer on		Dissertation: "Power Conditioning for	
Survivors' and Partners' Female		High Voltage Pulse Applications"	
Body Image and Sexuality"		Major Professors: Michael G. Giesselmann	
Major Professor: David Ivey		and Andreas A. Neuber	
Edsel D. Bynum, Jr., Lubbock, Texas	Agronomy	Christine Lorraine Hice, Kalamazoo, Michigan B.S., University of Central Florida, 1992	Zool
B.S., Texas Tech University, 1969 M.S., Texas Tech University, 2001	5 ,	M.S., Texas A&M University - College Station, 1996	
Dissertation: "Potential Efficacy of		Dissertation: "The Non-Volant Mammals	
Mite Resistant Genes in Corn Topcrosses		of the Estacion Biologica Allpahuayo:	
and Improvement of Resistance in Crosses		Assessment of the Natural History and	
With Specific Resistance Traits"		Community Ecology of a Proposed Reserve"	
Major Professor: Harlan G. Thorvilson		Major Professor: David I. Schmidly	
Xupeng Chen, Yangxin, Hubei, P. R. China	Applied Dt	Wesley Vincent Hilton, Kingsport, Tennessee	Hist
(In absentia)	Applied Physics	B.S., State University of NY at Albany, 1993	17136
B.S., Xian Jiaotong University, 1992		M.A., East Tennessee State University, 1996	
M.S., Texas Tech University, 2001		Dissertation: "The Blackest Canvas: U.S. Army Courts and the Trials of	
Dissertation: "Investigation of A		War Criminals in Post-World War II Europe"	
High Power Virtual Cathode Oscillator" Major Professors: James C. Dickens		Major Professor: James R. Reckner	
and Lynn L. Hatfield		Jeffrey Wayne Johnson, Shallowater, Texas	Section 1 April 19 and
Faline Bateman Christensen, Layton, Utah	M : A = W =	B.S., Texas A&M University - College Station, 1975	Agricultural & Applied Econom
B.S., Weber State University, 1996	Marriage & Family Therapy	M. Agriculture, Texas A&M University - College Station, 1981	
M.S., Auburn University, 1998		Dissertation: "Water Conservation	
Dissertation: "Divorce and the		Policy Alternatives for the Southern	
Faith Community: Some Experiences		Portion of the Ogallala Aquifer"	
of Women"		Major Professor: Phillip N. Johnson	
Major Professors: Richard S. Wampler		Mary Katherine Kallus, Midland, Texas B.A., Texas Tech University, 1993	Curriculum & Instructi
and Judith M. Bermudez Mary Marable Christopher, Abilene, Texas		M.ED., Texas Tech University, 1998	
B.S., Texas Tech University, 1978	Curriculum & Instruction	Dissertation: "Intertextuality and	
M.ED., University of Louisville, 1993		Multiple Text Use: Three Case	
Dissertation: "An Evaluation of the		Studies of "At-Risk" Middle-Level	
Academic Success and Social/emotional		Learners in a Summer School Context"	
Adjustment of Gifted Students		Major Professors: Holly A. Johnson	
During Their First Year in a Four Year		and Doris J. Swafford	
University"		Kenneth Eugene Kambour, Amarillo, Texas	Physic
Major Professor: Margaret A. Price		M.S., South Dakota School of Mines & Technology, 1993	, , , , ,
zu-Ming Chung, Lubbock, Texas	Fine Arts	Dissertation: "A Theory of Lock-On and Electrical Breakdown"	
B.A., National Cheng Kung University, 1983 M.ED., Texas Tech University, 1987	(Music)	Major Professor: Charles W. Myles	
M.M., Texas Tech University, 1987		Young-Choul Kim. Seoul, South Korea	
Dissertation: "A Music Program For		B.A., Hankuk University, 1992	Political Science
Grade One Based On Music Curriculum		M.A., Hankuk University, 1994	
tandards (1993) in Taiwan"		Dissertation: "Why Do Citizens	
Aajor Professor: Susan H. Brumfield		Protest in New Democracies?:	
ring Marie Younts Dahl, Oregon City, Texas	Animal Science	A Comparative Analysis of Protest	
A., Dordt College, 1996	Assurad Science	Potential in Mexico, South Africa,	
A.S., Michigan State University, 1999		and South Korea"	
Disertation: "Prevalence and Distribution of E. Coli		Major Professor: Aie Rie Lee Brian Wesley Knettle, Findlay, Ohio	
1157Among Finishing Beef Cattle		(In absentia)	Chemistry
upplemented With Lactobacillus-		B.S., University of Toledo, 2001	
ased Direct-Fed Microbials"		Disertation: "Reactions and	
lajor Professor: Mindy M. Brashears		Photochemistry of Samarium	
by Matthew Dorman, San Antonio, Texas	0. 7	(II) Dibromide Complexes"	
S., Farleton State University, 1993	Civil Engineering	Major Professor: Robert A. Flowers	
S.I Civil Engineering, Texas Tech University, 1996		Daniel Thomas Krejci. Lubbock, Texas	Political Science
issertation: "Impacts of General		B.A., Capital University, 1987	i oncical science
irculation Model (gcm) Predictions		M.P.A., University of North Carolina-Charlotte, 1995	
Climate Change on Water Resources		M.A. Texas Tech University, 2000	
the Upper Brazos River"		Disertation: "The Fragmentation of Social Welfare: The Characteristics	
ajor Professor: David B. Thompson bert Christopher Fink, Abilene, Texas		of State Legislatures and Temporary	
A., Baylor University, 1997	History	Assistance for Needy Families"	
A Texas Tech University, 1999	•	Major Professors: Clarke E. Cochran	
ssertation: "Black College Football		and Cherie Maestas	
Texas"		Jeannine Lane-Hurst, Midland, Texas	Curriculus & I
ajor Professor: Alwyn Barr		B.A., University of Texas - Permian Basin, 2000	Curriculum & Instruction
garet Ann Griffin, Socorro, New Mexico	r. i.i	M.A., University of Texas - Permian Basin, 2001	
(absentia)	English	Dissertation: Transacting with the Word: At-Risk	
A., New Mexico State University, 1976		Adolescents and Informal Texts"	
A N. Mexico State University, 19-6			
A., New Mexico State University, 1979		Major Professor: Holly A. Johnson	
A. New Mexico State University, 19 6 sertation: "The Rhetoric of Healing" tjot Professor: James S. Whitlark		Major Professor: Holly A. Johnson	

Doctor of Philosophy (continued) Daniel Alan Peters, Crowville, Louisiana Jianzhi Li, Laiyang, P. R. China Agronomy B.S., University of Louisiana at Monroe, 1997 Industrial Engineering M.S., Louisiana State University and A&M College, 2000 Dissertation: "Evaluation of Weed (In absentia) B.S., Tsinghua University, 2000 Control and Economic Benefit of a M.S., Tsinghua University, 2000 Dissertation: "A Multi-Agent Light-Activated Sprayer in Cotton' Major Professor: Peter A. Dotray Tugrul Samir, Izmir, Turkey Negotiation-Based Decision Framework for Extensible Mechanical Engineering Product Life Cycle" B.S., Istanbul Technical University, 1999 Major Professor: Hong-Chao Zhang Weixin Liu, Nan Lui, Wei Fang, P. R. China M.S. IN Mechanical Engineering, Texas Tech University, 2001 Dissertation: "Improving Wafer Адголоту Temperature Uniformity For B.S., Shandong Agriculture College/ University, 1986 M.S., Nanjing Agricultural University, 1989 Dissertation: "Evaluation of Guar Erch Applications" Major Professor: Atila Erras Edward Joseph Scollon, Owosso, Michigan (cyamopsis Tetragonoloba (l.) Taub) Environmental Toxicology (In absentia) For Gum and Agronomic Trait Quality" B.S., Michigan State University, 1991 Dissertation: "A Pharmacokinetic Study of P, P'-Ddt and Its Metabolites Major Professor: Ellen B. Peffley Sanjeeva Maithripala, Matara, Sri Lanka Mechanical Engineering B.S., University of Peradeniya, 1996 M.S.IN M.E., Texas Tech University, 2001 During Flight of the White-Crowned Sparrow, Zonotrichia Leucophrys' Major Professor: George P. Cobb Yan Sun, Xinjiang, P. R. China Dissertation: "Non-Linear Control of an Electrostatically Actuated Mems Device Biology B.S., Beijing Agricultural University, 1986 Major Professor: Jordan M. Berg M.S., Xinjiang Agricultural University, 1997

Dissertation: "Functional Characteristics of Gabriela Alejandra Martinez, Buenos Aires, Argentina Geoscience (In absentia) Genes Involved in Brassinosteroid Signaling B.S., Universidad De Buenos Aires, 1988 in Cotton' M.S., Colorado State University, 1997 M.S.IN Petroleum Engineering, Texas Tech University, 2000 Major Professor: Randy D. Allen Igino Teolis, Montreal, Canada Dissertation: "Determining Petrophysical Agronomy B.S., McGill University, 1994 Properties of Shales using NMR' M.S., McGill University, 1994 Major Professor: George B. Asquith Dissertation: "A Comparison of the Performance and Perceptions Marianne McInnes Miller, Denver, Colorado Marriage & Family Therapy B.A., University of Colorado-Denver, 1995 of Students Receiving Live Versus M.S., Abilene Christian University, 1999 Dissertation: "Spirituality, Gender, and Supervisory Style in Supervision" Web-Based Horticultural Instruction" Major Professor: Ellen B. Peffley Zhenhua Tian, Zhejiang, P.R. China Major Professor: David C. Ivey Chemical Engineering (In absentia) Rebecca Anne Miller, Midland, Texas B.S., Texas Tech University, 1990 Curriculum & Instruction B.S., Beijing Institute, 1991 M.S., Beijing Institute, 1994
Dissertation: "A Multiple-Model M.A., Texas Tech University, 1994 Dissertation: "Issues of Representation in Award-Winning Children's Literature: Predictive Control Frameworkfor Multiple-Input Multiple-Output Texas Bluebonnet Award, 1981-2002' Continuous Processes Major Professor: Holly A. Johnson Major Professor: Karlene Hoo José Francisco Moreno-Herrera, Lubbock, Texas Spanish B.A., Texas Tech University, 1997 M.A., Texas Tech University, 1999 Glade Legrand Topham, Orem, Utah Marriage & Family Therapy B.S., Brigham Young University, 2000 Dissertation: "Predicting Treatment Attendance in a Filial Therapy Program" Dissertation: "Teatro Mexicano De (la) Frontera" Major Professor: Eduardo C. Cabrera Major Professor: Karen Wampler Christopher Lee Truitt, Lovington, New Mexico Naveen Kumar Musunuru, Andhra Pradesh, India Chemistry Agricultural & Applied Economics (In absentia) B.S., Andhra Pradesh Agricultural University, 1997 B.A., Adams State College, 1999 M.S., Andhra Pradesh Agricultural University, 1999
Dissertation: "Potential Economic B.S., Adams State College, 1999 Dissertation: "Translocation of Benefits of Adjusting Dryland Cropping Volicitin by Beet Armyworm Larvae Practices Based On Seasonal Rainfall to Corn Seedlings and Identification Expectations" Major Professor: Eduardo Segarra of a Volicitin Receptor in the Plant Plasma Membrane Enriched Fraction' Major Professor: Paul W. Pare Channa Nisantha Bandara Navaratna, Gelioya. Sri Lanka Mathematics Bachelor of Engineering, University of Peradeniya, 1994 Zhixin Xiang, Qihe Shandong, P. R. China B.S., Shandong Agricultural College/ University, 1982 M.S., Texas Tech University, 2001 Agronomy Dissertation: "Estimation of M.S., Shandong Agricultural College/ University, 1988 M.S., Texas Tech University, 1996 Contaminat Origin from Point Measurements in a Fluid Flow Major Professor: Wijesuriya P. Dayawansa Trent Scott Parker, Ft. Wayne, Indiana Dissertation: "Transformation of Cotton Plants Through an Alternative Marriage & Family Therapy DNA Delivery Approach" B.S., University of Utah, 1997 Major Professor: Ellen B. Peffley M.S., Indiana State University, 2000 Dissertation: "Changing Emotion: Yong Zheng, Tianjin, P.R. China, Chemical Engineering The Use of Therapeutic Stories" (In absentia) Bachelor of Engineering, East China University of Science, 1993 M.S., Lund University, 1997 Major Professor: Karen S. Wampler Philip Ray Pearson, Lubbock, Texas Civil Engineering Dissertation: "Effects of B.B.A., University of Texas - Permian Basin, 1977 Moisture on the Dimensional and Viscoelastic Properties M.S.IN Civil Engineering, Texas Tech University. 2001 Dissertation: "Using Compost Mulch to Establish Roadside Vegetation of Glassy Polymers Major Professor: Clifford B. Fedler Major Professor: Gregory B McKenna Pantaleon Perera, Lubbock, Texas Mathematics MASTER OF AGRICULTURE B.S., University of Peradeniya, 1994 M.S., Texas Tech University, 2001 Jeffrey Wayne Floyd, Midland, Texas Dissertation: "Topology and Asymptotic Controllability Agriculture Of Switched Control Systems B.S., University of Texas - Permian Basin, 1998

non-thesis

Major Professor: Wijesuriya P. Dayawansa

MASTER OF ARCHITECTURE		Whitney Elizabeth Bates, Borger, Texas	Technical Communica
Giovann Jesus Aguilar, El Paso, Texas non-thesis	Architecture (Professional)	B.A., Texas Tech University, 2002 Thesis: "Documenting Procedures	
Todd David Burtis, Lubbock, Texas non-thesis	Architecture (Professional)	in a New Usability Lab Facility: The Role of Technical Communicators	
Jose Baldemar Chavez, Edinburg, Texas	Architecture (Professional)	in Capturing Tacit Knowledge"	
non-thesis Master of Architecture (continued)		Amanda Marie Beer, Fremont, Indiana (In absentia)	Psycho
Bengie Ralph Daniels, Abilene, Texas (In absentia)	Architecture (Professional)	B.A., Butler University, 2001 non-thesis James Donald Belknap, Irving, Texas	N. a.
non-thesis		B.A., University of Missouri - St. Louis, 2001	Museum Sci
David William Dymond, Manassas Park, Virginia (In absentia) non-thesis	Architecture (Professional)	non-thesis Dumitru Veaceslav Beriozchin, Chisinau, Moldova (In absentia)	Technical Communica
Jessica Lee Garcia, Lubbock, Texas	Architecture (Professional)	B.S., Tech University of Moldova, 2000 non-thesis	
John Paul Garland, Missouri City, Texas non-thesis	Architecture (Professional)	Mario Casa De Calvo, Kalamazoo, Michigan B.S., University of Michigan, 2000	Experimental Psychol
Rebecca Catherine Gilbert, Royse City, Texas	Architecture (Professional)	non-thesis Amanda Louise Crocker, Cherokee, Alabama	Technical Communicat
Luis Jaime Guevara, El Paso, Texas non-thesis	Architecture (Professional)	B.A., University of North Alabama, 2002 non-thesis	Totalica Communicat
Matthew Lance Jasper, Austin, Texas B.A., Texas Tech University, 1998 non-thesis	Architecture (Professional)	Robert-George de Stolfe, Flagstaff, Arizona B.S., Northern Arizona University, 2001 B.F.A., Northern Arizona University, 2001	Museum Scie
Nicholas Alaxander Kondejewski, League City, Texas (In absentia) non-thesis	Architecture (Professional)	non-thesis Myra Kathleen Dyson, Lubbock, Texas B.A., Texas Tech University, 2001	Museum Scien
Heath Allen May, Plainview, Texas	Architecture (Professional)	non-thesis Gerald Lee Garrett, Lubbock, Texas	
Dustin Richard O'Brien, Garland, Texas (In absentia)	Architecture (Professional)	B.A., Texas Tech University, 1996 BGS, Texas Tech University, 1996	Anthropolo
non-thesis Daniel Patrick Pruske, Spring Branch, Texas (In absentia)	Architecture (Professional)	M.A., University of Arkansas, 1974 non-thesis Steven David Garza, El Paso, Texas	
non-thesis Jesus Edmundo Robles, Dallas, Texas		B.S., Lubbock Christian University, 1992 Thesis: "The Influence of Movie Genre	Mass Communication
non-thesis	Architecture (Professional)	on Audience Reaction to Product Placement"	
Otoniel Saenz Orozco, Lubbock, Texas non-thesis	Architecture (Professional)	Jimmy D. Gregory, Girard, Texas (In absentia)	Romance Langua
Matthew Lee Stevens, Southlake, Texas	Architecture (Professional)	B.S., Lubbock Christian University, 1981 B.S., Texas Tech University, 1983	
Kelly Lauren Stokes, Temple, Texas non-thesis	Architecture (Professional)	M.S., Texas Tech University, 1986 non-thesis	
vlatthew Michael Upchurch, Alvin, Texas (In absentia)	Architecture (Professional)	Jeffery Martin Harrell, Fort Worth, Texas (In absentia) B.S., Texas Tech University, 2001	Econom
Manuel Zamora, Jr., Brownsville, Texas	Architecture (Professional)	non-thesis Elizabeth Sabrina Ibanez, Jacksonville, Florida	Psycholo
SACTOR OF A DOLLAR CONTROL (ALCOHOL)		(In absentia)	2 37 611010
LASTER OF ARCHITECTURE / MASTER OF BUSINES		B.S., Florida State University, 2001 non-thesis	
enjie Ralph Daniels, Abilene, Texas (In absentia) non-thesis	Architecture/General Business	Jamie L. Jones, Lubbock, Texas B.G.S., Texas Tech University, 2002	Interdisciplinary Stud
yan Zachary Dawson, League City, Texas (In absentia) 1000-thesis	Architecture/General Business	non-thesis Mariko Kageyama , Nagorja, Japan (<i>In absentia</i>)	Museum Scien
onathan Randall Oltmann, Allen, Texas non-thesis	Architecture/General Business	B.S., Nagoya University, 1997 M.S., Kyoto University, 1999	
teven Andrew Still, Coppell, Texas non-thesis	Architecture/General Business	Thesis: "Re-Evalution of Museum Voucher Specimens in the Modern Biological Research"	
ASTER OF ARCHITECTURE / BACHELOR OF SCIEN	CE IN CIVIL ENGINEERING	Chao-Ling Kuo. Lubbock, Texas (In absentia) B.A., Chung Yuan Christian University, 1995	Museum Science
ourt Garrett Campbell, Fredericksburg, Texas non-thesis	Architecture/Civil Engineering	non-thesis Jeongheui Lim, Lubbock, Texas	Museum Calama
ASTER OF ART EDUCATION		B.S., Chungbuk National University, 1991 M.S., Seoul National University, 1993	Museum Scienc
li Kyung Kim, Lubbock, Texas	Art Education	non-thesis David Alan Lundy, Dewey, Arizona	
(In absentia) B. In Theology, Catholic University of Korea, 1994 non-thesis	To detection	B.S., Northern Arizona University, 1983 non-thesis	Museum Scienc
ASTER OF ARTS		Kathryn Ann MacDonald, Midland, Texas B.S., University of Texas-Permian Basin, 1999	Museum Science
asandra Renee Allen, Houston, Texas	To the same of the	Thesis: "Virual Pterosaurs: The Use of Surface Laser	
SSCS. Texas Tech University, 2002	Interdisciplinary Studies	Scanning and Three-Dimensional Computer Modeling to Create	
is Eduardo Almaraz. Monterrey, Mexico	Spanish	Digital Animation for Museum	
S.S., Centro De Estudios Universitario, 1982 ion-thesis	-1	Research and Exhibit" Patrice Marie Marshall, Lubbock, Texas	Museum Scienc
arl Jonathan Arnett, Wickenburg, Arizona In absentia)	Technical Communication	B.A., Texas Tech University, 1991 non-thesis	
3.A., Whittier College, 1996 ion-thesis		Sharon Diane McCullar, Lubbock, Texas (In absentia)	Museum Science
		B.A., Chadron State College, 1992	

Master of Arts (continued)			
		Shu-Min Chang, Taichung, Taiwan, P. R. China	General Business
Nathan Marvin McKimpson, Houghton, Michigan	Technical Communication	B.A., Chaoyang University of Technology, 2002	Series Business
B.S., Michigan Technological University, 2001		Rebecca Ann Foyt, Rosenberg, Texas	
Sara Fernández Medina, Alcaláde Henares, Spain	Romance Languages	B.B.A., Texas Tech University, 2003	General Business
(In absentia)	Romance Languages	non-thesis Phillip James Gaska, South Bend, Indiana	
B.O.T., Universidad de Alcala, 2002 non-thesis		B.A., University of Notre Dame, 1998	General Business
Rico Derae Mosby, Memphis, Tennessee	B 1.1	non-thesis	
(In absentia)	Psychology	Abraham George George, Kepala. India	General Business
B.A., University of Tennessee Chattanooga, 2000 non-thesis		B.S in Engineering, Mangalore University, 1995 non-thesis	
Monica Esmeralda Munoz, Laredo, Texas	ъ	Maria Habib Ghauri, Hyderabad, Pakistan	General Business
(In absentia)	Psychology (Experimental)	M.S., University of Sind, 1995	General Business
B.A., Texas A&M International University, 2000	(Experimentar)	M.S., Texas Tech University, 2002 non-thesis	
non-thesis Courtney Diane Myers, Odessa, Texas		Ashleigh Brooke Grimes, Allen, Texas	6
(În absentia)	Philosophy	B.B.A., Texas Tech University, 2002	General Business
B.A., Texas Tech University, 2001		non-thesis	
non-thesis Elizabeth Najera, Lipan, Texas		Ryan Michael Harden, Euless, Texas B.B.A., Texas Tech University, 2002	General Business
(In absentia)	Psychology	non-thesis	
B.A., Texas Tech University, 2000	(Counseling)	Jason Lowell Harvey, Wichita Falls, Texas	General Business
non-thesis		(In absentia) B.A., University of Texas-Austin, 1999	
Earl Ray Nymeyer, Carlsbad, New Mexico B.A., Texas Tech University, 2002	History	non-thesis	
Thesis: "The Iralian-Ethiopian Crisis of 1934-1936		Kyle Matthew Hord, Brownfield, Texas	General Business
and its Influence on the Formation of		B.S., Texas Tech University, 2002	Dustiness
American Foreign Policy"		B.B.A., Texas Tech University, 2002	
Ahmet Okal, Istanbul, Turkey (In absentia)	German	Greg Thomas Laughlin, Lubbock, Texas	
B.S., Ankara University, 1987		B.A., University of Southern California, 2002	General Business
non-thesis		non-thesis	
Calvin Lee Pacleb, Benbrook, Texas	Economics	John Mark Matthews, Lubbock, Texas B.B.A., Texas Tech University, 1996	General Business
B.S., University of Texas - Arlington, 2001 Thesis: "International Money		non-thesis	
Laundering: A Comprehensive		Justin Adam McGraw, Bridgeport, Texas	General Business
Review and General Theory of		B.B.A., Texas Tech University, 2002 non-thesis	General Dustiless
Corruption"		Kristin Deanne McManus, San Antonio, Texas	_
Argyeres Louis Pitsilides, Lubbock, Texas B.A., Texas Tech University, 2001	Romance Languages	B.B.A., Texas Tech University, 2002	General Business
non-thesis		non-thesis	
Juvencio Pete Portillo. Slaton, Texas	Applied Linguistics	Martin James O'Connor, McKinney, Texas B.B.A., Texas Tech University, 2002	General Business
B.A., Texas Tech University, 2002	_	non-thesis	
Michael Brian Roa, Lubbock, Texas	DE:I I	Jason Ronald Earl O'Quinn, Tyler, Texas	General Business
B.S., Texas Tech University, 1998	Philosophy	B.S., Abilene Christian University, 1999 non-thesis	
non-thesis Alicia Teresa Rozycki, Smithtown, New York		Kacy Marie Patterson, Amarillo, Texas	70
(In absentia)	Psychology	B.B.A., Texas Tech University, 2002	General Business
B.S., University of Maryland University College, 1998		non-thesis	
B.A., University of Maryland University College, 1998		Angela Rene Perdue, Grand Prairie, Texas B.B.A., Texas Tech University, 2002	General Business
non-thesis Charlotte Joan Schmitz, Mesa, Arizona		non-thesis	
(In absentia)	Mathematics	David Lee Pointer, Lubbock, Texas	General Business
B.S., College of the Southwest, 1998		B.B.A., Texas Tech University, 1998	General Business
non-thesis		non-thesis Paul Matthew Rauscher, Lubbock, Texas	
Julia Yvonne Williams, Rowlett, Texas B.B.A., Texas Tech University, 2002	Interdisciplinary Studies	B.A., Texas Tech University, 1995	General Business
non-thesis		non-thesis	
Susan Pleshette Woodberry-Route, Corpus Christi, Texas	Classics	Marc Edward Rietvelt, Jackson, Mississippi	General Business
(In absentia)	Classics	(In absentia) B.A., Abilene Christian University, 1997	
B.A., Texas Tech University, 1994 non-thesis		non-thesis	
Yongsheng Wang, Qingdao, P.R. China	г.	Patrick Wayne Riley, Duncanville, Texas	General Business
(În absentia)	Economics	B.B.A., Texas Tech University, 2002	General Dusiness
B.A., Qingdao University, 1999 non-thesis		non-thesis Matthew Kyle Roberts, Beeville, Texas	
Teresa Rene Young, Plainview, Texas		B.S., Texas A&M University-College Station, 1998	General Business
B.A., Wayland Baptist University, 1994	Mass Communications	non-thesis	
Thesis: "No News Is Bad News:		Jean-Francois Louis Rosa, Mont Pellier. France	General Business
A Case Study of Community Conflict Coverage Between Four Texas Newspapers"		B.A., Ecole Superieure de Commerce, 1999 non-thesis	
Coverage Between Pour Texas Newspapers"	i.	Jeremy Scott Shelton, Amarillo, Texas	General Business
MASTER OF BUSINESS ADMINISTRATION	i	(In absentia)	General Business
Chadd Gregory Bragg, Springtown, Texas		B.S., Texas Tech University, 2001 non-thesis	
(In absentia)	General Business	Jeff Kyle Shinsky, Houston, Texas	
B.B.A., Texas Tech University, 2001		B.B.A., Texas A&M University, College Station, 2002	General Business
non-thesis Justin Brisco, Burton, Texas		non-thesis	
(In absentia)	General Business	Shane Bryan Shuttlesworth, Lubbock, Texas	General Business
B.S., Texas A&M University, 2001		B.S., Lubbock Christian University, 2001	-
non-thesis		David Anthony Singer, Missouri City, Texas	C10 :
Victoria Leza Brown, Dallas, Texas B.B.A., Texas Tech University, 2001	General Business	(In absentia)	General Business
non-thesis		B.G.S., Texas Tech University, 1999 non-thesis	

Master of Business Administration (continued)			
Nathan W Slimane, San Antonio, Texas		Harold Ross Inman, Rotan, Texas (In absentia)	Secondary Education
B.S., St Mary's University, 1998	General Business	B.A., Wake Forest University, 1970	
M.S., University of Texas - San Antonio, 2000 non-thesis		non-thesis Rebecca Marie Friemel Johnson, Hereford, Texas	
Eric Christopher Smith, Richmond, Texas		M.S., University of Texas - Dallas, 1997	Counselor Education
B.B.A., Texas Tech University, 2002	General Business	B.A., West Texas A&M University, 1999 non-thesis	
non-thesis Susan Paige Stanford, Lubbock, Texas		Piper Dawn Kiser, Lubbock, Texas	Council
B.B.A., University of Texas, 2001	General Business	B.S., Texas Tech University, 1993	Counselor Education
non-thesis Kelly Dale Terrill, Stephenville, Texas		non-thesis Yongmei Li , Qingdao, P. R. China	t. It
(In absentia)	General Business	B.A., Ocean University of Qingdao, 1997	Language/Literacy Education
B.A., Texas Tech University, 2001 non-thesis		non-thesis Sharman Key Martin, Lubbock, Texas	_
Kenneth Everett Thomas, Odessa, Texas	0 15	B.S., Texas Tech University, 1972	Counselor Education
B.B.A., Texas Tech University, 2003	General Business	non-thesis Barbara Susan Mathiasen, Lubbock, Texas	
non-thesis Jason Michael Vandever, Bonham, Texas		B.S., Texas Tech University, 1991	Educational Leadership
B.S., Texas Tech University, 1997	General Business	non-thesis	
non-thesis Brandon John Webb, Lubbock, Texas		Brenda Rose McKnight, Artesia, New Mexico (In absentia)	Special Education
B.B.A., Texas Tech University, 2003	General Business	B.S., Eastern New Mexico University, 1995	
non-thesis		non-thesis Deborah Lou Neal, Old Hickory, Tennessee	
Teresa Wu, Paris, France B.S., Supdeco Montpellier, 2001	General Business	(În absentia)	Special Education
non-thesis		B.A., Trevecca Nazarene College, 1998	
Wesley Robert Yuhnke, Houston, Texas B.A., Stephen F. Austin State University, 2002	General Business	Sandra Zertuche Nunez, Slaton, Texas	5 151
non-thesis		B.S., Texas Tech University, 1990	Special Education
MACTER OF PRINCIPLE		non-thesis Woonju Joan Pak, Lubbock, Texas	_
MASTER OF BUSINESS ADMINISTRATION/M		B.S., University of Illinois-Urbana Champaign, 1996	Language/Literacy Education
Christopher Kingsley Lorochelle, Kingwood, Texas B.B.A., Texas Tech University, 2000	General Business/Personal Financial Planning	non-thesis	
non-thesis		Lindsay Erin Roberts, Hale Center, Texas B.S., Texas Tech University, 2001	Elementary Education
Jeffery Matthew Moss. Big Spring, Texas B.B.A., Texas Tech University, 2002	General Business/Personal Financial Planning	non-thesis	
non-thesis		Anita Jewel Russell, Lubbock, Texas B.S., Texas Tech University, 1999	Elementary Education
MASTER OF EDUCATION		non-thesis	
		Vicki Cates Sellers, Floydada, Texas B.A., Texas Tech University, 1998	Language/Literacy Education
Howdi Delaney Allison, Pampa, Texas (In absentia)	Counselor Education	non-thesis	
B.S., University of North Texas, 1997		Amanda Kay Spikes, Amarillo, Texas (In absentia)	Elementary Education
non-thesis Tonya Cheri Bonner, Lubbock, Texas	_	B.S., Texas Tech University, 2002	
B.S., Lubbock Christian University, 1980	Counselor Education	non-thesis	
non-thesis Staci Diane Brow, Lubbock, Texas		Chad Dewayne Thacker, Hobbs, New Mexico (In absentia)	Educational Leadership
(In absentia)	Special Education	B.S., Texas Tech University, 2002	
B.A., Lubbock Christian University, 1997 non-thesis		non-thesis Jay Alan Thompson, Lubbock, Texas	
Gregory DeWayne Gonzales, Snyder, Texas		B.A., Southern Methodist University, 2002	Secondary Education
B.A., Texas Tech University, 2001	Educational Leadership	non-thesis Rosandra Mendez Villalobos, Lubbock, Texas	
non-thesis Tasha Jenae Gossett, Lubbock, Texas		(In absenzia)	Bilingual Education
B.A., Lubbock Christian University, 1997	Counselor Education	B.A., Heritage College, 1987	
non-thesis Kelly J. Graham. Plainview, Texas		non-thesis Teresa de Jesus Villarreal, Seminole, Texas	El . 17 1 1
B.S., Wayland Baptist University, 1994	Counselor Education	B.S., Texas Tech University, 1989	Educational Leadership
non-thesis		non-thesis	
Melissa Merrell Grimes, Lubbock, Texas B.A., Texas Tech University, 2000	Educational Leadership	MASTER OF ENGINEERING	
non-thesis		Jaquidon Devenport, Frisco, Texas	Engineering
Alicia Anne Hardin, Weatherford, Texas B.S., Texas Tech University, 2001	Secondary Education	B.S., Wichita State University, 1983	Lugiteering
non-thesis		M.S., Southern Methodist University, 1989 non-thesis	
Ronni Gay Hardin, Lubbock, Texas B.S., Texas Tech University, 2002	Elementary Education	James M. Hart, Plano, Texas	Engineering
non-thesis		(In absentia) B.S. Auburn University, 1986	3
Jaclyn Flynn Harland, Lubbock, Texas	Language/Literacy Education	non-thesis	
B.S., Texas Tech University, 1961 non-thesis		Edward Brandies Marquette, Kansas City, Missouri B.S., Johns Hopkins University, 1996	Engineering
Glenda Gene Hensley, Sundown. Texas	Instructional Technology	non-thesis	
B.S., Lubbock Christian University, 1999 non-thesis		Anthony Lynn Peterson, Parker, Texas (In absentia)	Engineering
Stephen Richard Hirst, Lubbock, Texas	Higher Education	B.A University of North Texas, 1976	•
(In absentia) B.A., Texas Tech University, 1999	Anguet Lutteation	M.S., University of North Texas, 1977	
non-thesis		non-thesis Peter Alvin Polcari, Richardson, Texas	
Matthew Thomas Hughes, Overland Park, Kansas	Secondary Education	B.S., U.S. Naval Academy, 1981	Engineering
(In absentia) B.A., Texas Tech University, 2001	,	non-thesis Christopher Allen Rynas, Plano, Texas	
non-thesis		B.S., DeVry Institute of Technology, 1978	Engineering
		non-thesis	
		Timothy Carl Smith. Plano, Texas B.S., Southern Methodist University, 1987	Engineering
		non-thesis	
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Master of Engineering (continued)		T	
		Terri Lynn Barnett, Mankato, Minnesota (In absentia)	Wildlife Science
Theodore James Theodore, III, Plano, Texas B.S., Ohio Northern University, 1984 non-thesis	Engineering	B.S., Minnesota State University-Mankato, 1998 Thesir: "Rio Grande Wild	
Lawrence David Welch, Rockwall, Texas		Turkey Nesting Ecology in	
B.A., University of North Texas, 1983	Engineering	Kansas and the Rolling	
non-thesis		Plains of Texas" Eric Shane Bates, Amarillo, Texas	
John Edward Wright, Hurst, Texas	Engineering	(In absentia)	Physic
B.S., University of Texas-Arlington, 1983 non-thesis		B.S., Austin Peay State University, 1996	
Matthew Brian Zimmerman, Plano, Texas	Engineering	Thesis: "Muonium in N-Type	
B.S., Angelo State University, 2001	Engineering	Gallium Arsenide"	
non-thesis		Matthew David Bertram, Milwaukee, Wisconsin B.A., Texas Tech University, 2002	Business Administration
MASTER OF ENVIRONMENTAL ENGINEERING		non-rhesis	
Matthew Ryan Reile, Floresville, Texas		Koushik Biswas, Calcutta, India	Physic
B.S., Texas Tech University, 2002	Environmental Engineering	(In absentia) B.S Jadavpur University, 1999	,
non-thesis		M.S., Jadavpur University, 1999	
NA LONDON ON THE LONDON		non-thesis	
MASTER OF FINE ARTS		Tyson Wade Blount, Fredericksburg, Texas	Interdisciplinary Studies
Joseph Patrick Ginnane, Waco. Texas	Theatre Arts	B.B.A., Texas Tech University, 2001 non-thesis	• ,
B.S., Texas Christian University, 1991 Thesis: "Acting in a Major Role"		Andrew Bradley Boyd, Lamesa, Texas	Ameionless 1 Se V 11 LD
1 sess. Acting in a triajor Role		(In absentia)	Agricultural & Applied Economics
MASTER OF MUSIC		B.S., Texas Tech University, 2001	
Rade Amanovic, Knjazevac, Yugoslavia	M : D C	non-thesis	
B.M., Texas Tech University, 2001	Music Performance	Karem Briceno Hernandez, Merida, Mexico B.S., Instituto Technologico de Merida, 2001	Computer Science
non-thesis		Thesis: "Parallelization of	
Jason Lee Ellison, Humboldt, Kansas	Music Performance	Scientific Legacy Code"	
B.M., Southwestern College, 2000 non-thesis		J-Lee Wyart Bumpus, Tom Bean, Texas	Mathematics
Rachelle Jean Kelly, Saskatchewan, Canada	Music Performance	(In absentia) B.A., Austin College, 2001	
(In absentia)	Music Ferformance	non-thesis	
B.A., Minot State University, 1981 non-thesis		Michael Todd Byerly, Cotopaxi, Colorado	Fisheries Science
Arthur Henry Ode, III, Lincoln, Nebraska		(In absentia)	· ·
(In absentia)	Music Performance	B.S., University of Southern Colorado, 1996 Thesis: "Temperature Effects	
B.A., University of Nebraska-Lincoln, 1998		on Gonadal and Somatic Growth	
non-thesis		in Channel Catfish"	
MASTER OF PUBLIC ADMINISTRATION		Tim V. Capps, Lubbock, Texas (In absentia)	Environmental Toxicology
Roger Cardenas, Lubbock, Texas		B.S., Texas Tech University, 1999	
B.B.A., Texas Tech University, 1991	Public Administration	Thesis: "Ammonium Perchlorate-	
non-thesis		Induced Lesions in Zebrafish	
DeDe M. Freemyer, Jayton, Texas	Public Administration	Kidneys" Lucas Ryan Carey , Norwalk, Iowa	
B.A., Angelo State University, 2000 non-thesis		B.S., Iowa State University, 2002	Personal Financial Planning
Jose Raul Madrigal, Jr., Austin, Texas	Public Administration	non-thesis	
B.A., Texas Tech University, 2001	rubile Administration	Michael Christopher Cheshire, Bastrop, Texas	Geoscience
non-thesis		B.A., Texas Tech University, 2001 Thesis: "Conversion of	
Amy Jo Rogers, Charlotte, North Carolina (In absentia)	Public Administration	Chrysotile Asbestos to	
B.A., University of North Carolina-Charlotte, 1989		Smectite"	
non-thesis		Srinivas Chillappa, Hyderabad, India	Business Administration
MASTER OF COUNTY		B.S., Osmania University, 2002 M.B.A., Osmania University, 2002	
MASTER OF SCIENCE		non-chesis	
Clifford Wade Abbott, Hobbs, New Mexico	Wildlife Science	Jennifer Lynn Collins, Assaria, Kansas	Soil Science
(In absentia) B.S., Texas Tech University, 2000		(In absentia)	30h Science
Thesis: "Northern Bobwhite		B.S., Kansas State University, 2001 Thesis: "Agricultural Phosphorus in an	
(Colinus virginianus) in the		Integrated Crop/Livestock System in the	
Southern High Plains of Texas"		Texas High Plains"	
Srirangam VVNS N Addepalli, Lubbock, Texas B.E., Sathyabama Engineering College, 2000	Computer Science	Robert Ryan Cooper, Lubbock, Texas	Agricultural Education
non-thesis		(In absentia) B.S., Texas Tech University, 2001	•
Rola Maabra Al-Hmoud. Yarmuk, Jordan	Interdisciplinary Studies	non-thesis	
B.S., Yarmuk University, 1992	interesceptimary ordines	Layce Leigh Coskey, Electra, Texas	Personal Financial Planning
non-thesis Steven Reed Anderson, Lubbock, Texas		B.B.A., Texas Tech University, 2001	. essenar i manetar i familing
(In absentia)	Architecture (Post-Professional)	non-thesis	
B.S., Excelsior College, 1981		Pete Zachary Cotter. Pleasanton, Texas B.S., Texas Tech University, 2002	Animal Science
Thesis: "Health and Design"		Thesis: "Evaluation of an	:
Arun Ramesh Pongiannan Arunachalan, Coimbatore, India E.E.T., Anna University, 1998	Business Administration	Oxygen Delivering Mobile	
non-thesis		Perfusion Device for Organ Transport"	# -
	Geoscience	Transport Danielle Marie Cox, Hillsdale, Wyoming	
Richard Allen Ashmore, Orange, Texas	CHOSCIETICE	A.A., Laramie County Community College, 1999	Agricultural Education
(In absentia)		Confess, 1979	
(In absentia) B.S., Lamar University-Beaumont, 1999		B.S., University of Wyoming, 2002	
(In absentia)		B.S., University of Wyoming, 2002 Thesis: "Importance and Inclusion	
(In absentia) B.S., Lamar University-Beaumont, 1999 Thesis: "Foraminiferal Biostratigraphy and Petrography of the Lower Pen		B.S., University of Wyoming, 2002 Thesis: "Importance and Inclusion of Ogallala Aquifer Water Issues	
(In absentia) B.S., Lamar University-Beaumont, 1999 Thesis: "Foraminiferal Biostratigraphy and		B.S., University of Wyoming, 2002 Thesis: "Importance and Inclusion	

Master of Science (continuea)		Christopher Don Keith, Plano, Texas	Interdisciplinan Co. 1
Jacob John Cranston, Colby, Kansas	Animal Science	(In absentia)	Interdisciplinary Studies
(In absentia) B.S., Kansas State University, 2002	- Imma defence	B.B.A., Texas Tech University, 2001	
Thesis: "The Effects of Whole		Young-Soo Kim, Seoul, South Korea	
Cottonseed on Performance,		B.O.T., Kyongju University, 1995	Restaurant, Hotel, Inst Mgmt
Carcass Characteristics, and		non-thesis	
Shedding Characteristics of		Matthew McCauley Kinard, Waco, Texas	Mathematics
Escherichia coli 0157 by		(In absentia)	
Finishing Beef Steers"		E.R.R., Austin College, 2002 Thesis: "Efficient Numerical	
Kyle Chandler Dahl, Wayne, Nebraska B.A., University of Nebraska-Lincoln, 1996	Food Technology	Solution of the Point Kinetics	
J.D., University of Nebraska-Lincoln, 1996		Equation"	
Thesis: "Development of Pre-		Rachel Carrie Koskodan, Shelby Township, Mi	ichigan V
Harvest Food Safety Interventions		B.A., Wayne State University, 2001	Mathematics Mathematics
and the Potential for Increased		Thesis: "Approximation Methods	:
Liability or Regulation in the Beef		for Output Regulation of Nonlinear	
Industry"		Systems" Manish Kumar, Dehradun, India	
Clayton Andrew Dehn, Ropesville, Texas	Animal Science	(In absentia)	Computer Science
B.S., Texas Tech University, 2002 non-thesis		B.S., University of Roorkee, 1997	
Blake Eugene Fambrough, Stephenville, Texas		non-thesis	
B.B.A., Texas Tech University, 2002	Personal Financial Planning	Brittney Belle Lanehart, Iraan, Texas	Exercise & Sport Sciences
non-thesis		(In absentia)	Exercise & Sport Sciences
Zeus Ashwin Melroy Ferrao, Bombay, India	Interdisciplinary Studies	B.S., Texas Tech University, 2001	•
B.B.A., Texas Tech University, 2001	meedscipinary studies	non-thesis	
non-thesis		Christopher Kingsley Larochelle, Kingwood, To B.B.A., Texas Tech University, 2000	exas Personal Financial Planning
VelvetLee Finckbone, Commerce, California	Interdisciplinary Studies	non-thesis	
B.S., West Texas A&M University, 2000	• ,	Hongyuan Li, Beijing, P. R. China	4 - 4 - 4
Thesis: "Temporal Expression of Nonapoptotic Caspase3-Positive		(In absencia)	Agricultural & Applied Fconomics
Cells in the Developing Rat		B.A., North China University of Technology, 19	95
Cerebellum"		Thesis: A Policy Simulation	
Jacqueline Muniz Garcia, San Antonio, Texas	Paramet Fig. 1 Dr.	Model of the Chinese Fiber	
B.B.A., University of Texas-San Antonio, 1983	Personal Financial Planning	Markets"	
non-thesis		Letian Li, Lubbock, Texas	Business Administration
Timothy Stephen Goebel, Bracketville, Texas	Interdisciplinary Studies	(In absentia)	
(In absentia)	Finally States	B.S., Chongqing Institute of Architect, 1993	
B.S., Texas Tech University, 2000 Thesis: "Synthesis of Lanthanide		Li Li, Wuhen, P. R. China	
Chelates for Biomedical Imaging"		(In absentia)	Chemistry
Joseph William Goetz, Bourbon, Missouri	5	B.S., Wuhan University, 1999	
B.A., University of Missouri-Columbia, 1996	Personal Financial Planning	Thesis: "Elimination of Cis-	
non-thesis		Penten-2-Yl Acetate"	
Chandreshkumar Rasiklal Govani, Lubbock, Texas	Business Administration	Zheng Li. Guangdong, P. R. China	Restaurant & Hotel/Institutional Management
Bachelor of Engineering, Saurashtra University, 1998	The state of the s	(In absentia) B.S., Nanjing University, 1998	•
non-thesis		Thesis: "Funding of Hospitality Program"	
Cindy Lynn Harder, Hereford, Texas B.S., Texas Tech University, 2002	Interdisciplinary Studies	Xiangyi Liu, Shanxi Province, P. R. China	
non-thesis.		(In absentia)	Chemistry
Matthew M. Hayes, Beaumont, Texas	D 1-	B.S., Nankai University, 2001	
B.B.A., Lamar University-Beaumont, 2002	Personal Financial Planning	Thesis: "Development and	
non-thesis		Application of Small Molecule	
Anna Lynn Herboldsheimer, Kimball, Nebraska	Environmental Toxicology	Chaperones for Protein Renaturation"	
(In absentia)	- Toxicology	Jose Enrique Lopez, Bryan, Texas	Agricultural & Applied Economics
B.S., Texas Tech University, 1999		B.S., Ave Maria College of the America, 2002 Thesis: "An Econometric and	
Thesis: "Food Safety Assessment of Perchlorate-Contaminated Crops in		Simulation Model of The	
Prairie Voles (Microtus ochrogaster)"		Mexican Cotton Industry"	
Robert W. Hill, Fremont, Nebraska		Jon Thomas Lowrance, Sanderson, Texas	A- 1 1 151 ·
(In absentia)	Statistics	B.S., Texas Tech University, 2001	Agricultural Education
B.S., University of Nebraska at Keamey, 2001		non-thesis	
Thesis: "Statistical Analysis		Maribel Martinez, Spearman, Texas	Atmospheric Science
of Fatal Traffic Accident Data"		B.S., Texas Tech University, 2001	The second second
Jason Charles Hohlt, Jones Creek, Texas	Animal Science	Thesis: "Lightning Signatures	
(In absentia)	Selence	in Convective Storms on the High Plains"	
B.S., Texas A&M University-College Station, 1999 non-thesis		Kayla Dawn O'Neal McCartor, Lubbock, Texas	
Christie Rae Hust, Lubbock, Texas		B.S., Texas Tech University, 2001	Crop Science
B.S., Texas Tech University, 2001	Food & Nutrition	Thesis: "Transcriptional Profiling	
non-thesis		of Drought Response in Sorghum	
Quincy Lamont Johnson, Dallas, Texas		bicolor (L.) Moench"	
B.S., Texas Tech University, 2001	Interdisciplinary Studies	Ann Marie McDonald, Lake Kiowa, Texas	Animal Science
non-thesis		(In absentia)	Tanna Science
Kelly Jay Jones. Clayton, New Mexico	Agricultural Education	B.S., Texas Tech University, 2002	
B.S., New Mexico State University-Dona Ana B, 2002	gireartatal Education	non-thesis	
1 mesus: Attitudinal Variability		Rebecca Leann McPherson, Weston, Missouri B.S., Kansas State University, 2001	Animal Science
Among Southern High Plains Cotton Producers Toward Integrated		Thesis: "Fetal Growth and	
Crop/Livestock Systems"		Development of the Pig."	
Rachel Masika Kasika, Nairobi, Kenya	to prove a	Joel Whitcomb Merriman, Bloomington, Indiana	W(1 10 f - ¢ -: -
B.S., Abilene Christian University, 2001	Interdisciplinary Studies	(In absentia)	Wildlife Science
non-thesis		B.S., Purdue University, 2001	
Hema Kasisomayajula, Vizag, India	Biology	Thesis: "Raptors Associated with	
(In absentia)	Diology	Black-Tailed Prairie Dog Colonies	
B.S., Andhra University, 1996		and Directional Manipulation of	
M.S., Andhra University, 1996 non-thesis		Prairie Dog Colony Expansion Using Visual Barriers in Shortgrass Prairie"	
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Master of Science (continued)

Master of Science (continued)		Richard L. Queener, Grady, New Mexico	n
Kreig D. Mitchell, Odessa, Texas (In absentia)	Personal Financial Planning	(In absentia) B.S., New Mexico State University, 1988	Personal Financial Planni
B.A., University of Texas-Permian Basin, 1998 M.S., Sul Ross State University, 2000		non-thesis Michelle Leigh Radtke, Lubbock, Texas	2
non-thesis		(In absentia)	Biolog
Jeffrey Matthew Moss, Big Spring, Texas	Personal Financial Planning	B.S., Montana State University-Bozeman, 1994	
B.B.A., Texas Tech University, 2001 non-thesis		Thesis: "Environmental Influences on Bradythizobium Sp. Survivial and	
Avinash Mosale Nagendra, Bangalore, India	_	Nodulation Potential on Peanut"	
B.S., Bangalore University, 1999	Business Administration	Sunil Kumar Raghani, Visakhapatnam, India	P
M.S. In Industrial Engineering, Texas Tech University, 2002		B.S., Andhra University, 2000	Business Administratio
non-thesis		non-thesis	
Amber Melanie Nagy, Elyria, Ohio	Microbiology	Sunil Sargur Ramu, Mysore, India	Computer Science
B.S., Youngstown State University. 2000 Thesis: "Effects of Simulated	8/	B.S., University of Mysore, 1999 Thesis: "A Refinement Procedure	1
Precipitation on Nitrogen Cycling		for Performance Improvement of	
and Microbial Processes in a Grassland		Cfd Applications"	
Ecosystem at Big Bend National		Duminda Indrajit Randeniya, Kandy, Sri Lanka	Mathematic
Park, Texas"		B.S. in Engineering, University of Peradeniva, 2001	wiathematic
Menaka Bandara Navaratna, Kandy, Sri Lanka	Mathematics	Thesis: "Filtering and Estimating	
B.S., University of Peradeniya, 1998 Thesis: "Optimization of Connection		Methodology in Wildlife Telemetry" Brandon DaRell Ratzlaff, Midlothian, Texas	
Patterns in Networks of Oscillators"		B.B.A., Texas Tech University, 2002	Personal Financial Planning
usan Marie Norrisey, Charlottesville, Virginia	D	non-thesis	
B.A., University of Virginia, 1974	Business Administration	Rolando Sammy Renteria, Gruver, Texas	Agricultural & Applied Economics
M.S., University of North Carolina, 1989		(In absentia)	Agricultural & Applied Economics
non-thesis		B.S., Texas Tech University, 2001	
my Alliene Norton, Longview, Texas	Wildlife Science	Thesis: "An Econometric Analysis	
(In absentia) B.S., University of Texas-Austin, 1998		of the Future of Indian Food Supply and Demand"	
Thesis: "Integrating Prescribed		Joseph Tanner Robertson, Petersburg, Texas	
Burning and Insecticide to Reduce		B.S., West Texas A&M University, 2002	Agricultural Education
Fire Ant Impacts on Bobwhite		Thesis: "The Ability of Farm	
Chicks"		Broadcasters to Communicate	
aniel James O'Brien, Morgantown, West Virginia	Biology	Biotechnology News and Information	
B.A., New College of the University of S. Florida, 2000 Thesis: "Locating Potential		to Their Audience" Brent Wade Rodgers, Dekalb, Texas	
ites for Marine Protected		B.S., Texas Tech University, 2002	Personal Financial Planning
reas in the Gulf of Mexico"		non-thesis	
evin Ray Offill, Weyerhaeuser, Wiscopsin	Fil. : c :	Aretha Lanell Ross, Lubbock, Texas	Human Devlmnt, & Family Stds
In absentia)	Fisheries Science	B.S., Texas Tech University, 2000	ruman Devium, & ramny Stds
3.S., University of Wisconsin-Stevens Point, 1999		Thesis: "The Role of Cultural	
Thesis: "Development and Application		Maternal and Child Characteristics on the Quality of the Mother-	•
f A Bioenergerics Model for the lains Killifish (Fundulus zebrinus)		Infant Relationship"	
nd the Red River Shiner (Notropis		Jennifer Rita Ross, Austin, Texas	
airdi)"		(În absentia)	Architecture
enise Janet Olivarez, Houston, Texas	Family & Cons Sci Edu	B.A., Southern Illinois University-Carbondal, 1995	
5., Texas Tech University, 1993	r anny & Cons Ser Edu	Thesis: "The Aesthetics of	
on-thesis		Gentrification in the Clarksville, National Register of Historic	
zu Ozbek-Akay, Nazilli, Turkey .A., Bogazici University, 2001	Business Administration	Places Historic District, Austin,	
on-thesis		Texas, 1871-2003"	
em Ozyavas, Lubbock, Texas	C	Jessica Dawn Salazar, Hereford, Texas	Human Developerate St. F. 11 C. 11
n absentia)	Computer Science	B.S., Texas Tech University, 2001	Human Development & Family Studies
S., Ankara University, 1993		Thesis: "Caregivers' Child Rearing Beliefs:	
esis: "Formal Semantics of SequenceL"		Associations with Structural and Process	
pert Todd Packard, Medford, Oregon A., Evergreen State College. 1988	Personal Financial Planning	Features of Child Care Quality" Stephanie Rose Schmidt, Spring Valley, New York	
B.A., Babson College, 1990	9	(In absentia)	Environmental Toxicology
n-thesis		B.S., University of California-Davis, 1992	
na Bindu Pagidimarri, Hyderabad, India	Business Address	Thesis: "Reptile Cholinesterase	
, Osmania University, 2000	Business Administration	Characterization and Use in	
n-thesis		Monitoring Anti-Cholinesterases"	
e Manuel Paras Salas, Lubbock, Texas	Interdisciplinary Studies	David Herman Segrest, Jr., Dallas, Texas	Agricultural Education
., Universidad De Anahuac, 2002		B.S., Texas Tech University, 2000 Thesis: "Evaluating the Effectiveness	Jackilli
Pei, Tianjin, P. R. China		of the Texas Parks & Wildlife Hueco	
absentia)	Chemistry	Tanks State Historical Site	
., Nankai University, 1996		Orientation/conservation Video"	
esis: "Baylis-Hillman - Type C-C		Yin Shen, Lubbock, Texas	Biology
nd Formation and Olefin	\$	(In absentia)	Diology
mination Reaction"	İ	B.S., Nanjing University, 2000 Thesis: "Analysis of an	
njala Chithrani Perera. Kandy, Sri Lanka University of Peradeniya, 1996	Mathematics	Thesis: Analysis of an Arabidopsis Mutant with	
sin "Deterministic and	•	Altered Stress Responses"	
thastic Models of Virus		Jennifer Laura Sides, Clovis, New Mexico	 .
namics"		B.S., Texas Tech University, 2002	Food & Nutrition
vi Praturi, Hyderbad, India	Business Administration	non-thesis	
, Osmania University, 2001	John Commission	Brett Lemoyne Smithers, New Braunfels, Texas	Wildlife Science
1-thesis		(In absentia)	mante ocience
Michael Quasny, Houston, Texas Texas Tech University, 2001	Computer Science	B.S., Colorado State University, 1999 Thesis: "Northern Goshawk Food	
sis: "Reinforcement Learning		Habits in Minnesota: An Analysis	
he Control of a Simulated		Using Time-Lapse Video Recording	
Support System"		Systems"	

Master of Science (continued)		Wei Xiong, Chengdu, China B. Architecture, Tianjin University, 1999	Architecture (Post Professional)
Veronyka Jane Stoker, Lubbock, Texas	Horticulture	Thesis: "Pingyao: The	
B.S., Texas Tech University, 2000		Living Ancient City" Wei Yan, Chongqing, P. R. China	Business Administration
Thesis: "Evaluation of Limited		B.A., Chongqing University, 1991	
Quality Water on Landscape		M.A., Texas Tech University, 2001	
Ornamentals" Crystal Michele Sultemeier, Johnson City, Texas	Animal Science	non-thesis	
(In absentia)		Victor Wei-Jung Ying, Arlington, Texas	Personal Financial Planning
B.S., Texas Tech University, 2001		(In absentia)	
Thesis: "The Effects of a		B.A., University of Texas-Austin, 2000	
Trichloromelamine Wash on E.		non-thesis	4 () 10-4 P. IF
<u>Coli</u> 0157:h7 and <u>Salmonella</u> Spp.	i	Jay Lee Youngblood, Idalou, Texas	Agricultural & Applied Economics
Prevalence On Beef Hides"		(In absentia)	
Sriram Sundararajan, Trivandrum, India	' Computer Science	Thesis: "Evaluation of	
(In absentia)		Bacillus rhuringiensis'	
B.S., College of Engineering, Trivandr, 1997		Technology in Texas Corn Production"	
Thesis: "A Sequencel Intrepreter		MASTER OF SCIENCE IN ACCOUNTING	
Using Triple Spaces"	Microbiology		Assourcing
Angela Patricia Swerdlove, Wichita Falls, Texas	Wicrobiology	Jessica Lynn Blackwelder, Iraan, Texas	Accounting
B.S., Texas Tech University, 2000 Thesis: "Growth Inhibition of		(In absentia)	
Eschrichia Coli by the Brown		B.B.A., Texas Tech University, 2001	
Seaweed, Ascophyllum nodosum"		non-thesis	Accounting
Thomas Robert Thompson, Salem, Missouri	Wildlife Science	Amy Jo Cochran, Lubbock, Texas	7
(In absentia)		non-thesis Constance June Dickson, Lubbock, Texas	Accounting
B.S., University of Missouri-Columbia, 1990		non-thesis	8
Thesis: "Effectiveness of the		Nathaniel Craig Dockray, Alamogordo, New Mexico	Accounting
Conservation Reserve Program		non-thesis	
(CRP) Native Species Seeding		Tammy Gay Ejem, Roscoe. Texas	Accounting
Requirement in Providing Summer		non-thesis	
and Winter Habitat for Grassland		Lisa Denise Green, Lubbock, Texas	Accounting
on the Southern High Plains of		non-thesis	
Texas"	Secure Month	Mandi Nicole Haynes, Stratford, Texas	Accounting
Russell Paul Verden, Springlake, Texas	Sports Health	non-thesis	A
B.S., Texas Tech University, 2001		Ashley Denise Russell Martinez, Wolfforth, Texas	Accounting
non-thesis	Computer Science	non-thesis	Accounting
Vinay Achalanand Vittal, Los Angeles, California Bachelor of Engineering, Bangalore University, 2000	Computer science	Annette Marie Oknefski. Midland, Texas	Accounting
Thesis: "Time Series Analysis		B.B.A., Texas Tech University, 2002	
Using Orthogonal Polynomials"		non-thesis Rusti Dawn Pitts, Levelland, Texas	Accounting
Milind Prakash Walawalkar, Mumbai, India	Computer Science	non-thesis	ű
E.E.R., University of Bombay, 2000		Melissa Ann Post, Houston, Texas	Accounting
Thesis: "Parallelization of		non-thesis	
Adaptive Quadrature Rule-Based		Leslie Ann Say, Humble, Texas	Accounting
Integration Methods"		non-thesis	
Zhanling Wang, Xian, China	Interdisciplinary Studies	Lindsay Diane Weaver, El Paso, Texas	Accounting
(In absentia)		non-thesis	
B.S., Shaanxi Normal University, 1987		Cristin Leanne Weiss, Amarillo, Texas	Accounting
M.S., Shaanxi Normal University, 1987		non-thesis	Accounting
Thesis: "A Micro-Scale Universal Detector Based on Backscattering Interferometry"		Cheryl Lynn White, Stamford, Texas	Accounting
Jason Christopher White. San Angelo, Texas	Applied Physics	non-thesis	
B.S. Angelo State University, 2001	,	MASTER OF SCIENCE IN CHEMICAL ENGINEERING	
non-thesis			Chemical Engineering
Jana Lynne Wieser, Alvin, Texas	Food & Nutrition	Srinivas Kolla, Hyderabad, India	Chemical Eligineering
B.S., Stephen F. Austin State University, 2002		E.T.C., Jawaharlal Nehru Technological University, 2001	
non-thesis		Thesis: "Volume Recovery of an	
Kamy Rachelle Williams, Morton, Texas	Agricultural Education	Epoxy Material: Resolution of the Tau Effective Paradox"	
B.S., Texas Tech University, 2002		the Tau Effective Paradox	
Thesis: "Areas of Food Safety		MASTER OF SCIENCE IN CIVIL ENGINEERING	
Concerning Lubbock, Texas		<u> </u>	Civil Engineering
Residents and Their Preferred		Hari-Shankar-Goud Aamidala, Hyderabad, India	Civil Engineering
Information Sources"	Interdisciplinary Studies	Bachelor of Engineering, Osmania University, 2001	
Sharon Lavon Williams, Levelland, Texas B.S., Texas Tech University, 1996	merasopmary seasos	Thesis: "Effects of Curing on Shrinkage Cracking in Bridge Deck Concrete"	
non-thesis		Dineshkumar Anbumani, Lubbock, Texas	Civil Engineering
James Thomas Willson, Monahans, Texas	Agricultural Education	B.S. IN E.T., University of Madras, 2000	
(In absentia)		non-thesis	
B.S. Texas A&M University, College Station, 2001		Apoory Dabral, Dehra Dun. India	Civil Engineering
non-thesis		(In absentia)	
Nealnara Wongkerd, Lubbock, Texas	Restaurant, Hotel, Inst Mgmt	E.E.R., University of Pune, 2002	
(In absentia)		non-thesis	
B.A., Mahidol University, 2002		Henry Kirt Harle, Baird, Texas	Civil Engineering
Thesis: "Tourists' Percentions of the		(In absentia)	
Full Moon Party on Pha-mgan Island Thialand"	Appingulational Education	B.S., Texas Tech University, 2002	
Jeffrey Ron Wyatt, New Home, Texas	Agricultural Education	Thesis: "Identification of Appropriate	
B.S., Texas Tech University, 1990		Size Limitations for Hydrologic	
non-thesis Shanhong Xu. Hefei, China	Chemistry	Modeling for the State of Texas"	Civil Engineering
(In absentia)	Chemistry	Appa Rao Hoare, Jalpaiguri, India B.A., Nagpur University. 1999	3 <u>2</u>
		D.A., Pagpur Oniversity, 1999	
		Theric "Feasibility of Using	
B.S., University of Science and Technology, 1999		Thesis: "Feasibility of Using the Micro Deval Test Method as	
		Thesis: "Feasibility of Using the Micro Deval Test Method as an Aggregate Production Quality	

		John Thomas Krile, Lubbock, Texas	
Urmilla Neeta Jokhu, Georgetown, Guyana	Car	B.S., Texas Tech University 2002	Electrical Engineeri
B.S., Texas Tech University 1998	Civil Engineering	Thesis: "Physics of Dielectric	_
Thesis: "Pressures Under the Corner		Surface Flashover at Atmospheric	
Region Measured on a Full-Scale		l'ressures"	
Low-Rise Building"		Matthew Benjamin Lara, Amarillo, Toyon	
Jabed Riyad Khan, Dhaka, Bangladesh	Chair	D.S., Texas Tech University, 2001	Electrical Engineering
B.3., Bangladesh University of Engineering 8- T. 1	Civil Engineering	Thesis: "Reflex Triode Geometry	
		of the Virtual Cathode Oscillator"	
Surface Characteristics on Pavement		Rosalynn Monique Manor Austin Tonna	
Performance"		B.S., Texas Tech University, 2002	Electrical Engineerir
Sundarrajan Mani, Tamilnadu, India	Ci ar i	Thesis: "Microfabricated Liquid	
E.E.T., Indian Institute of Technology, 2002	Civil Engineering	Core Waveguides"	
M.S., Clemson University, 1997		Marthew Milton McQuage, Manchaca. Texas	
non-thesis		B.S., Texas Tech University, 2003	Electrical Engineerin
Matthew Stephen Mason, Queensland, Australia	O. 11	Theris: "Nanosecond High Power	
(in absentia)	Civil Engineering	Microwave Switch"	
B. of Engineering University of Queensland, 2001		Niranjandas R. Mettu, Ramagundam, India	
Thesis: Pulsed Jet Simulation		(In absentia)	Electrical Engineering
of Thunderstorm Downbursts"		B.S., Kakatiya University, 2000	5
Stephen Michael Morse, Kary, Texas		Thesis: "An Approach in IC Testing"	
B.S., Texas Tech University, 1999	Civil Engineering	Sri-Kaushik Pavani, Chennai, India	
Thesis: "Wind Pressure Fields	•	F F P Bhombid 11	Electrical Engineering
around Non-Rectangular Buildings."		E.E.R., Bharathidasan University, 2001	zugmeening
Manay Nanda, Dehradum, India		Thesis: "Segmentation and	
E.E.R., University of Roorkee, 2001	Civil Engineering	Classification of Four Common	4
M.B.A., Himachal Pradesh University, 2001	55	Cotton Contaminants in X-Ray	
non-thesis		Microtomographic Images"	
Kavitha Lakshmi Pulugundla, Visakhapatnam, India		Ranjith Ranganathan, Chennai, India	Flectrical F:-
Bachelor of Engineering, Andhra University, 2000	Civil Engineering	E.E.R., Bharathidasan University, 2001	Electrical Engineering
non-thesis	Svering	Thesis: "Surface Activity and	
Long Qiao, Luoyoang, China		Effects as Measured by Contact Angle"	
(In absentia)	Civil Engineering	Gangadharan Siyaraman, Tiruchirannalli, Indi	CI 1 P
BS Vian University	Engineering	Dachelor of Engineering Rhambidana IV	Electrical Engineering
B.S., Xian University of Architecture & Technology, 1998			
Thesis: "Analyzing Reinforced Concrete Shelter"		Dioxide Treatment of Photoresists	
		and Plasma-Damaged Nanoporous	
Ameri Brooke Stuckley, Midland, Texas	Charte	Low-k Films"	
B.S., Texas Tech University, 2002	Civil Engineering	Yeshwanth Srinivasan, Chennai, India	
Thesis: "Shielding Effects on		E.E.K., Bharathidasan University 2001	Electrical Engineering
Housing in Neighborhoods"		Thesis: "High Capacity Data Hiding	•
Nilesh Satish Waghdhare, Maharashtra, India	S: 11 m	System Using BPCS Steganography"	
Dackelor of Engineering, University of Dune, 2000	Civil Engineering	Rajesh P. Vijavaraghayan Tamilandu I. di	
1 Miss: Simulation of Septic System.		Bachelor of Engineering, Bharathidasan University, 2000	Electrical Engineering
Disposal Unit"		Thesis: "Fault Detection and	5
Baris Yazgan, Ankara, Turkey		Classification (fdc) Mechanism	
(In absentia)	Civil Engineering	in Etch Tools"	
B.S., Istanbul Technical University, 2000	- 0		
Thesis: "A New Testing Protocal for		Linning Ye, Chengdu, P. R. China	Electrical Engineering
		B.S., University of Electronic Science, 1994	Electrical Engineering
Seal Coat (Chin Seal) Aggregation			
Seal Coat (Chip Seal) Aggregate		Thesis: Codebook Ordering for	
Seal Coat (Chip Seal) Aggregate		Their: "Codebook Ordering for Vector Quantization"	
Seal Coat (Chip Seal) Aggregate Binder Compatability" ASTER OF SCIENCE IN ELECTRICAL ENGINEERING		Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING	
Seal Coat (Chip Seal) Aggregate Binder Compatability* 1ASTER OF SCIENCE IN ELECTRICAL ENGINEERING 2Ashmikanth Srivenkara Adinin Links of T	Electrical Engineering	Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanascratan Chemoni Ledin	Industrial Engineering
Seal Coat (Chip Seal) Aggregate Binder Compatability* ASTER OF SCIENCE IN ELECTRICAL ENGINEERING akshmikanth Srivenkata Adiraju, Lubbock, Texas B.S. in Electrical Engineering, Nagariuna University, 2001	Electrical Engineering	Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001	Industrial Engineering
Seal Coat (Chip Seal) Aggregate Binder Compatability' IASTER OF SCIENCE IN ELECTRICAL ENGINEERING akshmikanth Srivenkata Adiraju, Lubbock, Texas B.S. in Electrical Engineering, Nagarjuna University, 2001 Thesis: "Class-F RF Power	Electrical Engineering	Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis	Industrial Engineering
Seal Coat (Chip Seal) Aggregate Binder Compatability" ASTER OF SCIENCE IN ELECTRICAL ENGINEERING akshmikanth Srivenkata Adiraju, Lubbock, Texas B.S. in Electrical Engineering, Nagarjuna University, 2001 Thesis." Class-F RF Power Amplifters Using Coplanar	Electrical Engineering	Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathorn, Thailand	
Seal Coat (Chip Seal) Aggregate Binder Compatability* ASTER OF SCIENCE IN ELECTRICAL ENGINEERING akshmikanth Srivenkata Adiraju, Lubbock, Texas B.S. in Electrical Engineering, Nagarjuna University, 2001 Thesis: "Class-F RF Power Amplifiers Using Coplanar Waveguides for Wireless	Electrical Engineering	MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathom, Thailand B.S., Kasetsart University, 1996	Industrial Engineering
Seal Coat (Chip Seal) Aggregate Binder Compatability' IASTER OF SCIENCE IN ELECTRICAL ENGINEERING akshmikanth Srivenkata Adiraju, Lubbock, Texas B.S. in Electrical Engineering, Nagarjuna University, 2001 Thesis: "Class-F RF Power Amplifiers Using Coplanar Waveguides for Wireless Communications"	Electrical Engineering	Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathom, Thailand B.S., Kasetsart University, 1996 Theiir: "Optimal Medical Records	
Seal Coat (Chip Seal) Aggregate Binder Compatability" IASTER OF SCIENCE IN ELECTRICAL ENGINEERING akshmikanth Srivenkata Adiraju, Lubbock, Texas Binder Ciass-F RF Power Amplifters Using Coplanar Waveguides for Wireless Communications" undhya Borta, Visakhapatnam India		Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathom, Thailand B.S., Kasetsart University, 1996 Theiir: "Optimal Medical Records Holding Period"	
Seal Coat (Chip Seal) Aggregate Binder Compatability" LASTER OF SCIENCE IN ELECTRICAL ENGINEERING akshmikanth Srivenkata Adiraju, Lubbock, Texas B.S. in Electrical Engineering, Nagarjuna University, 2001 Thesis: "Class-F RF Power Amplifiers Using Coplanar Waveguides for Wireless Communications" undhya Borra, Visakhapatnam, India C.C.E. Andhra University, 2001	Electrical Engineering Electrical Engineering	Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathom, Thailand B.S., Kasetsart University, 1996 Thesis "Optimal Medical Records Holding Period" Sherry Elaine Stage, Arlington, Texas	Industrial Engineering
Seal Coat (Chip Seal) Aggregate Binder Compatability" AASTER OF SCIENCE IN ELECTRICAL ENGINEERING akshmikanth Srivenkata Adiraju, Lubbock, Texas B.S. in Electrical Engineering, Nagarjuna University, 2001 Thesis: "Class-F RF Power Amplifiers Using Coplanar Waveguides for Wireless Communications" andhya Borra, Visakhapatnam, India E.C.E., Andhra University, 2001 Thesis: "Band Elimination and		Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathom, Thailand B.S., Kasetsart University, 1996 Thesis "Optimal Medical Records Holding Period" Sherry Elaine Stage, Arlington, Texas	
Seal Coat (Chip Seal) Aggregate Binder Compatability" IASTER OF SCIENCE IN ELECTRICAL ENGINEERING aksimikanth Srivenkata Adiraju, Lubbock, Texas B.S. in Electrical Engineering, Nagarjuna University, 2001 Thesis "Class-F RF Power Amplifiers Using Coplanar Waveguides for Wireless Communications" andhya Borta, Visakhapatnam, India E.C.E. Andhra University, 2001 Thesis "Band Elimination and Dimensionality Reduction of		Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathom, Thailand B.S., Kasetsart University, 1996 Thesis." "Optimal Medical Records Holding Period" Sherry Elaine Stage, Arlington, Texas B.S., Texas Tech University, 2003 non-thesis	Industrial Engineering
Seal Coat (Chip Seal) Aggregate Binder Compatability" ASTER OF SCIENCE IN ELECTRICAL ENGINEERING akshmikanth Srivenkata Adiraju, Lubbock, Texas B.S. in Electrical Engineering, Nagarjuna University, 2001 Thesi: "Class-F RF Power Amplifters Using Coplanar Waveguides for Wireless Communications" indhya Borra, Visakhapatnam, India a.C.E., Andhra University, 2001 Thesi: "Band Elimination and Diffestir: "Band Elimination of typespectral Imaees"		Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathom, Thailand B.S., Kasetsart University, 1996 Theiir. "Optimal Medical Records Holding Period" Sherry Elaine Stage, Arlington, Texas B.S., Texas Tech University, 2003 non-thesis Anand Suresh Umrani, Pune, India	Industrial Engineering
Seal Coat (Chip Seal) Aggregate Binder Compatability" **ASTER OF SCIENCE IN ELECTRICAL ENGINEERING** **akshmikanth Srivenkata Adiraju, Lubbock, Texas B.S. in Electrical Engineering, Nagarjuna University, 2001 **Thesin: "Class-F RF Power Amplifiers Using Coplanar Waveguides for Wireless Communications" andhya Borra, Visakhapatnam, India E.C.E., Andhra University, 2001 **Thesin: "Band Elimination and Dimensionality Reduction of typerspectral Images" andill Kumar Gnanaeswaran, Chenna, India	Electrical Engineering	Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathom, Thailand B.S., Kasetsart University, 1996 Theiir. "Optimal Medical Records Holding Period" Sherry Elaine Stage, Arlington, Texas B.S., Texas Tech University, 2003 non-thesis Anand Suresh Umrani, Pune, India	Industrial Engineering
Seal Coat (Chip Seal) Aggregate Binder Compatability" IASTER OF SCIENCE IN ELECTRICAL ENGINEERING aksimikanth Srivenkata Adiraju, Lubbock, Texas B.S. in Electrical Engineering, Nagarjuna University, 2001 Thesis "Class-F RF Power Amplifiers Using Coplanar Waveguides for Wireless Communications" andhya Borra, Visakhapatnam, India E.C.E. Andhra University, 2001 Thesis "Band Elimination and Dimensionality Reduction of typenpectral Images" In absential In absential		Nester Codebook Ordering for Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathom, Thailand B.S., Kasetsart University, 1996 Thesis: "Optimal Medical Records Holding Period" Sherry Elaine Stage, Arlington, Texas B.S., Texas Tech University, 2003 non-thesis Anand Suresh Umrani, Pune, India Bachelor of Engineering, University of Pune, 1000	Industrial Engineering Industrial Engineering
Seal Coat (Chip Seal) Aggregate Binder Compatability" IASTER OF SCIENCE IN ELECTRICAL ENGINEERING akshmikanth Srivenkata Adiraju, Lubbock, Texas B. S. in Electrical Engineering, Nagarjuna University, 2001 Theii: "Class-F RF Power Amplifters Using Coplanar Waveguides for Wireless Communications" undhya Borra, Visakhapatnam, India E.C.E., Andhra University, 2001 Theii: "Band Elimination and Dimensionality Reduction of dypespectral Images" undil Kumar Gnanaeswaran, Chenna, India In absentia) E.R., Bharathidasan University, 2000 E.R., Bharathidasan University, 2000	Electrical Engineering	Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathom, Thailand B.S., Kasetsart University, 1996 Thesin "Optimal Medical Records Holding Period" Sherry Elaine Stage, Arlington, Texas B.S., Texas Tech University, 2003 non-thesis Anand Suresh Umrani, Pune, India Bachelor of Engineering, University of Pune, 1999 Thesis: "Mechanical and Hand-	Industrial Engineering Industrial Engineering
Seal Coat (Chip Seal) Aggregate Binder Compatability" **ASTER OF SCIENCE IN ELECTRICAL ENGINEERING** **akshmikanth Srivenkata Adiraju, Lubbock, Texas B.S. in Electrical Engineering, Nagarjuna University, 2001 **Thesin: "Class-F RF Power Amplifiers Using Coplanar Waveguides for Wireless Communications" andhya Borra, Visakhapatnam, India E.C.E., Andhra University, 2001 **Thesin: "Band Elimination and Dimensionality Reduction of typerspectral Images" andill Kumar Gnanaeswaran, Chenna, India In absentia) E.R., Bharathidasan University, 2000 **hesis: "Study of Energy Band **hesis: "Study of Energy Band **hesis: "Study of Energy Band	Electrical Engineering	Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathom, Thailand B.S., Kasetsart University, 1996 Thesis." "Optimal Medical Records Holding Period" Sherry Elaine Stage, Arlington, Texas B.S., Texas Tech University, 2003 non-thesis Anand Suresh Umrani, Pune, India Bachelor of Engineering, University of Pune, 1999 Thesis." "Mechanical and Hand- Related Properties of Nonwoven	Industrial Engineering Industrial Engineering
Seal Coat (Chip Seal) Aggregate Binder Compatability" AASTER OF SCIENCE IN ELECTRICAL ENGINEERING akshmikanth Srivenkata Adiraju, Lubbock, Texas B.S. in Electrical Engineering, Nagarjuna University, 2001 Thesin: "Class-F RF Power Amplifiers Using Coplanar Waveguides for Wireless Communications" andhya Borra, Visakhapatnam, India E.C.E., Andhra University, 2001 Thesin: "Band Elimination and Dimensionality Reduction of typerspectral Images" andill Kumar Gnanaeswaran, Chenna, India In absentia) E.R., Bharathidasan University, 2000 Thesis: "Study of Energy Band	Electrical Engineering	Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathom, Thailand B.S., Kasetsart University, 1996 Thesin "Optimal Medical Records Holding Period" Sherry Elaine Stage, Arlington, Texas B.S., Texas Tech University, 2003 non-thesis Anand Suresh Umrani, Pune, India Bachelor of Engineering, University of Pune, 1999 Thesis: "Mechanical and Hand-	Industrial Engineering Industrial Engineering
Seal Coat (Chip Seal) Aggregate Binder Compatability" AASTER OF SCIENCE IN ELECTRICAL ENGINEERING akshmikanth Srivenkata Adiraju, Lubbock, Texas B.S. in Electrical Engineering, Nagarjuna University, 2001 Thesis: "Class-F RF Power Amplifiers Using Coplanar Waveguides for Wireless Communications" andhya Borra, Visakhapatnam, India E.C.E., Andhra University, 2001 Thesis: "Sand Elimination and Dimensionality Reduction of Typenpectral Images" ndill Kumar Gnanaeswaran, Chenna, India In absentia) E.R., Bharathidasan University, 2000 Thesis: "Study of Energy Band Triggams of Group III-Nitride	Electrical Engineering	Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathom, Thailand B.S., Kasetsart University, 1996 Thesin "Optimal Medical Records Holding Period" Sherry Elaine Stage, Arlington, Texas B.S., Texas Tech University, 2003 non-thesis Anand Suresh Umrani, Pune, India Bachelor of Engineering, University of Pune, 1999 Thesis: "Mechanical and Hand- Related Properties of Nonwoven Subtrates"	Industrial Engineering Industrial Engineering
Seal Coat (Chip Seal) Aggregate Binder Compatability" IASTER OF SCIENCE IN ELECTRICAL ENGINEERING akshmikanth Srivenkata Adiraju, Lubbock, Texas B. Sin Electrical Engineering, Nagarjuna University, 2001 Thein: "Class-F RF Power Amplifiers Using Coplanar Waveguides for Wireless Communications" andhya Borra, Visakhapatnam, India a.C.E., Andhra University, 2001 Thein: "Band Elimination and Dimensionality Reduction of Hypenpectral Images" andill Kumar Gnanaeswaran, Chenna, India In absentia) E.R., Bharathidasan University, 2000 heite: "Study of Energy Band heiters "Study of Energy Band heiters Study of Energy Band heiters Study of Energy Band heiterstructures"	Electrical Engineering	Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathom, Thailand B.S., Kasetsart University, 1996 Thesin "Optimal Medical Records Holding Period" Sherry Elaine Stage, Arlington, Texas B.S., Texas Tech University, 2003 non-thesis Anand Suresh Umrani, Pune, India Bachelor of Engineering, University of Pune, 1999 Thesis: "Mechanical and Hand- Related Properties of Nonwoven Subtrates"	Industrial Engineering Industrial Engineering
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Seal Coat (Chip Seal) Aggregate Binder Compatability" IASTER OF SCIENCE IN ELECTRICAL ENGINEERING akshmikanth Srivenkata Adiraju, Lubbock, Texas B.S. in Electrical Engineering, Nagarjuna University, 2001 Thesin "Class-F RF Power Amplifiers Using Coplanat Waveguides for Wireless Communications: undhya Borra, Visakhapatnam, India E.C.E. Andhra University, 2001 Thesin "Band Elimination and Dimensionality Reduction of Hyperspectral Images" andill Kumar Gnanaeswaran, Chenna, India In absential E.R., Bharathidasan University, 2000 thesis "Study of Energy Band Diagrams of Group Ill-Nitride eterostructures' ankumar Gururajan, Tamil Nadu, India E.R., Bharathidasan University, 2000 thesis: "Coarse Segentation of crivical and Lumbar Verrebrae Using Customized Version of the Generalized ough Transform" the Andrew Haustein, Farmington, New Mexico S. Texas Tech University, 2002 tesis: "Electrical Characteristics of teakdown Phenomena" jamin Michael Howe, Plano, Texas absentia) J. Texas Tech University, 2003	Electrical Engineering Electrical Engineering Electrical Engineering Electrical Engineering	Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanascraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathom, Thailand B.S., Kasetsart University, 1996 Theiir "Optimal Medical Records Holding Period" Sherry Elaine Stage, Arlington, Texas B.S., Texas Tech University, 2003 non-thesis Anand Suresh Umrani, Pune, India Batchelor of Engineering, University of Pune, 1999 Thesis: "Mechanical and Hand- Related Properties of Nonwoven Subtrates" MASTER OF SCIENCE IN MECHANICAL ENGINEERING Resul Aksoy, Istanbul, Turkey, B.S., Istanbul Technical University, 1998 non-thesis Shantanu Bhattacharya, New Delhi, India (In absentia) Bachelor of Engineering, University of Delhi. 1996 Thesis: "Plasma Bonding of Poly (Dimethyl) Siloxane and Glass Surfaces and It's Application to Microflutics" Kumar M v N Buduri, Lubbock, Texas B.A., Andhra University, 1999 non-thesis	Industrial Engineering Industrial Engineering Industrial Engineering Mechanical Engineering Mechanical Engineering
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Seal Coat (Chip Seal) Aggregate Binder Compatability" IASTER OF SCIENCE IN ELECTRICAL ENGINEERING akshmikanth Srivenkata Adiraju, Lubbock, Texas B.S. in Electrical Engineering, Nagarjuna University, 2001 Thesis "Class-F RF Power Amplifiers Using Coplanat Waveguides for Wireless Communications" andhya Borra, Visakhapatnam, India a.C.E. Andhra University, 2001 Thesis "Band Elimination and Dimensionality Reduction of typerspectral Images" andill Kumar Gnanaeswaran, Chenna, India In absentia) E.R., Bharathidasan University, 2000 thesis "Study of Energy Band hisgrams of Group III-Nitride eterostructures" ankumar Gururajan, Tamil Nadu, India E.R., Bharathidasan University, 2000 thesis "Coarse Segentation of civical and Lumbar Vertebrae Using Customized Version of the Generalized ough Transform" the Andrew Haustein, Farmington, New Mexico S., Texas Tech University, 2002 tesis "Electrical Characteristics of teakdown Phenomena" jadown Michael Howe, Plano, Texas absentia) J., Texas Tech University, 2003 tesis: Medical Image Analysis Jone Active Appearance Models"	Electrical Engineering Electrical Engineering Electrical Engineering Electrical Engineering	Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathom, Thailand B.S., Kasetsart University, 1996 Thesis "Optimal Medical Records Holding Period" Sherry Elaine Stage, Arlington, Texas B.S., Texas Tech University, 2003 non-thesis Anand Suresh Umrani, Pune, India Bachelor of Engineering, University of Pune, 1999 Thesis "Mechanical and Hand- Related Properties of Nonwoven Subtrares" MASTER OF SCIENCE IN MECHANICAL ENGINEERING Resul Aksoy, Istanbul, Turkey, B.S., Istanbul Technical University, 1998 non-thesis Shantanu Bhartacharya, New Delhi, India (In absentia) Bachelor of Engineering, University of Delhi, 1996 Thesis: "Plasma Bonding of Poly (Dimethyl) Siloxane and Glass Surfaces and It's Application to Microflutites" Kumar M V Buduri, Lubbock, Texas B.A., Andhra University, 1999 non-thesis Naveen Kugwe Chandrashekar, Sagar, India B.S., Kuvernpu University, 1999	Industrial Engineering Industrial Engineering Industrial Engineering Mechanical Engineering
Seal Coat (Chip Seal) Aggregate Binder Compatability" IASTER OF SCIENCE IN ELECTRICAL ENGINEERING akstmikanth Srivenkata Adiraju, Lubbock, Texas B.S. in Electrical Engineering, Nagarjuna University, 2001 Thesis "Classes F RF Dower Amplifiers Using Coplanar Waveguides for Wireless Communications" andhya Borra, Visakhapatnam, India E.C.E., Andhra University, 2001 Thesis "Band Elimination and Dimensionality Reduction of typestpectral Images" and Ilmination and Dimensionality Reduction of typestpectral Images and in absentia) E.R., Bharathidasan University, 2000 hesis "Study of Energy Band biagrams of Group III-Nitride eterostructures" ankumar Gururajan, Tamil Nadu, India E.R., Bharathidasan University, 2000 hesis "Coarse Segentation of crivical and Lumbar Verrebrae Using Customized Version of the Generalized ough Transform" rk Andrew Haustein, Farmington, New Mexico S., Texas Tech University, 2002 tesis "Electrical Characteristics of rakdown Phenomena" jamin Michael Howe, Plano, Texas absentia) Texas Tech University, 2003 tesis "Medicai Image Analysis ng Active Appearance Models" th Thomas Keene, Lubbock, Texas	Electrical Engineering Electrical Engineering Electrical Engineering Electrical Engineering	Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathom, Thailand B.S., Kasetsart University, 1996 Theris." "Optimal Medical Records Holding Period" Sherry Elaine Stage, Arlington, Texas B.S., Texas Tech University, 2003 non-thesis Anand Suresh Umrani, Pune, India Bachelor of Engineering, University of Pune, 1999 Theris." "Mechanical and Hand- Related Properties of Nonwoven Subtrates" MASTER OF SCIENCE IN MECHANICAL ENGINEERING Resul Aksoy, Istanbul, Turkey, B.S., Istanbul Technical University, 1998 non-thesis Shantanu Bhattacharya, New Delhi, India (In absentia) Bachelor of Engineering, University of Delhi, 1996 Theris." "Plasma Bonding of Poly (Dimethyl) Siloxane and Glass Surfaces and It's Application to Microflutics" Kumar M V N Buduri, Lubbock, Texas B.A., Andhra University, 1999 non-thesis Naveen Kugwe Chandrashekar, Sagar, India B.S., Kuvempu University, 1999	Industrial Engineering Industrial Engineering Industrial Engineering Mechanical Engineering Mechanical Engineering
Seal Coat (Chip Seal) Aggregate Binder Compatability" AASTER OF SCIENCE IN ELECTRICAL ENGINEERING akshmikanth Srivenkata Adiraju, Lubbock, Texas B.S. in Electrical Engineering, Nagarjuna University, 2001 Thesis. "Class-F RF Power Amplifiers Using Coplanar Waveguides for Wireless Communications" andhya Borra, Visakhapatnam, India E.C.E., Andhra University, 2001 Thesis. "Band Elimination and Dimensionality Reduction of dyperspectral Images" andill Kumar Gnanaeswaran, Chenna, India In absentia) E.R., Bharathidasan University, 2000 Thesis. "Study of Energy Band higgrams of Group Ill-Nitride leterostructures" unkumar Gururajan, Tamil Nadu, India E.R., Bharathidasan University, 2000 thesis. "Coarse Segentation of ervical and Lumbar Vertebrae Using Customized Version of the Generalized ough Transform" rk Andrew Haustein, Farmington, New Mexico S., Texas Tech University, 2002 tesis. "Electrical Characteristics of eakdown Phenomena" jamin Michael Howe, Plann, Texas	Electrical Engineering Electrical Engineering Electrical Engineering Electrical Engineering	Vector Quantization" MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING Ramkumar Gnanaseraran, Chennai, India E.E.R., University of Madras, 2001 non-thesis Anchalee Jarusiripat, Nakornpathom, Thailand B.S., Kasetsart University, 1996 Thesis "Optimal Medical Records Holding Period" Sherry Elaine Stage, Arlington, Texas B.S., Texas Tech University, 2003 non-thesis Anand Suresh Umrani, Pune, India Bachelor of Engineering, University of Pune, 1999 Thesis "Mechanical and Hand- Related Properties of Nonwoven Subtrares" MASTER OF SCIENCE IN MECHANICAL ENGINEERING Resul Aksoy, Istanbul, Turkey, B.S., Istanbul Technical University, 1998 non-thesis Shantanu Bhartacharya, New Delhi, India (In absentia) Bachelor of Engineering, University of Delhi, 1996 Thesis: "Plasma Bonding of Poly (Dimethyl) Siloxane and Glass Surfaces and It's Application to Microflutites" Kumar M V Buduri, Lubbock, Texas B.A., Andhra University, 1999 non-thesis Naveen Kugwe Chandrashekar, Sagar, India B.S., Kuvernpu University, 1999	Industrial Engineering Industrial Engineering Industrial Engineering Mechanical Engineering Mechanical Engineering

Master of Science in Mechanical Engineering (continued)

Courtney H. Cowden, III, Midland, Texas (In absentia) B.S., Texas Tech University, 2002

Thesis: "The Effects of Estradiol

and Epidermal Growth Factor on Skelerally Immature Rabbit Anterior

Cruciate Ligaments"

Anish Deshpande, Nagpur. India (In absentia)

Bachelor of Engineering, Nagpur University, 2000

Thesis: "3-D Finite Element Analysis

of a Pressure Vessel"

John Lyle Fouts, Haskell, Texas (In absentia)

B.S., Texas Tech University, 2001

Tornado-Like Vortices

Thesis: "Flow Visualization and Fluid-Structure Interaction of

Thomas Andrew Mullen, Lubbock, Texas

B.S., Texas Tech University, 2002 Thesis: "Combustion Characteristics

for Optimized Nano-Composite Powder

Preparation Techniques

Ranjeet Kumar Rajanala, Hyderabad, India E.E.R., Osmania University, 2001

M.S., Texas Tech University, 2003

Thesis: "Frictional Study of

Polymeric Textiles"

Tappan Gregory Souther, II, Farmington, New Mexico (In absentia)

B.S., Texas Tech University, 2001

Thesis: "Study of Shear Localization Using a Novel Test Specimen Loaded

in a Split-Hopkinson Compression Bar" Andrew Kirk Williams, Temple, Texas

B.S., Texas Christian University, 2000 Thesis: "A Windows-Based Application

to Predict Automobile Engine Heat Rejection Requirements'

MASTER OF SCIENCE IN PETROLEUM ENGINEERING

Gumersindo Novillo, Buenos Aires, Argentina B.S., Universidad De Buenos Aires, 1981

Petroleum Engineering

Software Engineering

Software Engineering

Mechanical Engineering

MASTER OF SCIENCE IN SOFTWARE ENGINEERING

Donald Ray Craig, Breckenridge, Texas (În absentia)

B.S., Texas Tech University, 1972

Thesis: "A Simple, Practical Model

for Knowledge Discovery in Textual

Information

Troy Everett Foster, Landenburg, Pennsylvania

(In absentia)

B.S., Abilene Christian University, 2001

MASTER OF SCIENCE IN SYSTEMS & ENGINEERING MANAGEMENT

Luis Alberto Barroso, Oaxaca, Mexico

Systems and Engineering Management

B.S., Universidad De Las Americas Pueblo, 2002 M.S., Universidad De Las Americas-Pueblo, 2002

Deepak Surendrababu Mathur, Bangalore, India

Bachelor of Engineering, Bangalore University, 2000 non-thesis

Raghuram Narasimhan, Lubbock, Texas Bachelor of Engineering, University of Madras, 1998

non-thesis

Donald Phillip Smith, Lubbock, Texas B.S., Texas Tech University, 1999

non-thesis

Systems and Engineering Management

Systems and Engineering Management

Systems and Engineering Management

SCHOOL OF LAW

DOCTOR OF JURISPRUDENCE

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Paul Bouchard, Frenchville, MF. University of Maine. B.A.

The John Hopkins University, M.S.

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Texas Tech University, B.B.A. Greta L. Cantwell, Atascsa, TX

Texas Lutheran University, B.A., 5/01

Connie Mansfield Carrer, Lubbock, TX

Southwest Texas State University, B.A.

Nancy Robertson Carlton, Waco, TX Baylor, B.A., 5/00

Julia Abbett Coats, Lubbock, TX

University of Texas, B.S.W., 5/85 Robert Roy Cowie, Laramie, WY

University of Wyoming, B.A.

Southwest Texas State, M.S.

Greg Allen Digby, Odessa, TX

California State, B.B.A., 8/00

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Justin Robert Gilbert, Angelton, TX

University of Texas at Austin, B.A.

Katy Francis Hardin, Vernon, TX

Texas Tech University, B.B.A., 12/00

Matthew Marshall Hayes, Beaumont, TX

Lamar University, B.B.A., 8/00 Texas Tech University , M.S., 12/03

Robert Andrew Herthneck, The Woodlands, TX

Texas A & M University, B.S.

Marla Kaye Jones, Sulphur Springs, TX

Southwest Texas State University, B.B.A., 12/00

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University of Texas Permain Basin, B.A.

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Jeannie Marie Nelson, Seminole, TX

Texas Tech University, B.S., 99

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Richard L. Queener, Lubbock, TX New Mexico State University, B.S., 12/98

Texas Tech University, M.S., 12/03

Matthew Brent Ratekin, San Angelo, TX

Sam Houston State University, B.S.

David G. Reeves, San Antonio, TX. St. Mary's University, B.S., 00

Marc Edward Rietvelt, Jackson, M.S.

ACU, B.A., 5/00 Texas Tech University, M.B.A., 12/03

Melody Causey Rodney, Lafayette, LA Louisiana State University, B.A.

Lytza Marie Rojas, Austin, TX

Texas A & M University, B.S. Emily Shantel Roy, Weatherford, TX

Texas Tech University, B.S., 12/97 Scott Thomas Schammel, San Antonio, TX

University of Texas at San Antonio, B.A., 5/98

David Anthony Singer, Missouri City, TX

Texas Tech University, B.S., 99

Nathan William Slimane, San Antonio, TX

St. Mary's University at San Antonio, B.S.,5/98 University of Texas at San Antonio, M.S., 8/00

Amber Marie Stryk, Flatonia, TX

Texas A&M, B.S., 5/01 Erin Sumrall, Grady, NM

Belmont University, B.B.A., 5/98

John Wesley Taylor Jr., Beaumont, TX

Lamar University, B.S.

Melinda Thompson, Highland Village, TX Texas Tech University, B.A.

John Brandt Thorson, Bellaire, TX

Texas Tech University, B.A., 5/01 Jerry W. Tidwell Jr., Georgetown, TX

Texas Tech University, B.G.S., 5/00

Courtney Clark Tremain, Arlington, TX

University of Oklahoma, B.A.

Scott Matthew York, Wichita Falls, TX Midwestern State University, B.B.A., 12/99

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Tara Cheri Godwin, Kamay

(Magna Cum Laude) Rachel Diane Haustein, Nolanville

(Magna Cum Laude)

Agricultural and Applied Economics Agricultural and Applied Economics Agricultural and Applied Economics Agricultural and Applied Economics Agricultural and Applied Economics

Agricultural and Applied Economics Agricultural and Applied Economics Agricultural and Applied Economics

Agricultural and Applied Economics Agricultural and Applied Economics Agricultural and Applied Economics Agricultural and Applied Economics

Agricultural and Applied Economics Agricultural and Applied Economics Agricultural and Applied Economics Agricultural and Applied Economics

Agricultural and Applied Economics/General Business/Finance

Agricultural Communications Agricultural Communications Agricultural Communications

Agricultural Communications Agricultural Communications

Agricultural Communications Agricultural Communications Agricultural Communications

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Interdisciplinary Agriculture

Interdisciplinary Agriculture Animal Science Animal Science Animal Science Animal Science

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Animal Science Animal Science Animal Science Animal Science Animal Science Animal Science Food Technology Food Technology Food Technology

> Agronomy Agronomy

Agronomy

Horticulture Horticulture

Horticulture

David Glen Wardlaw, Odessa David Alexander Butler, Lewisville Grant Erin Harp, Lubbock Scot Hartshorn, Denton Aaron Patrick Martin, Los Alamos, NM Genaro Daniel Moreno, Coppell Glendon J. Paulk, Shallowater Richard Martin von Hassell, Big Spring

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COLLEGE OF ARCHITECTURE

BACHELOR OF SCIENCE IN ARCHITECTURE

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James Alan Zavodny, Temple (Cum Laude)

COLLEGE OF ARTS AND SCIENCES

BACHELOR OF ARTS

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Bachelor of Arts ((continued)
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Bachelor of Arts (continued)		Jimmy Jon Ilseng, McKinney	T 11:
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(Magna Cum Laude)	Advertising	(Magna Cum Laude)	
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(Cum Laude)	,	(Summa Cum Laude)	English
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(Magna Cum Laude)		Melissa Rose Parker, Tulsa, OK	English
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Jamie Danielle Nagle, Carthage	Anthropology	(Magna Cum Laude)	5 N
Kathryn Elizabeth Royse, Madisonville	Anthropology	Heather April Stansell, Pasadena	English
Amanda Noel Steinle, Jourdanton	Anthropology	Thomas Aron Strickland, Hobbs, NM	English
Keisha Linzee Naugle, Stratford	Anthropology	(Cum Laude)	
Jason Michael Theriault, Clovis	Chemistry Classics	Luke Aaron Williams, Post	English
Richard Emmett Archer III, Paducah	Communication Studies	David Marthew Wolman, DeSoto	English
Ricardo Esteso Arechiga, Dallas	Communication Studies	Kelsey Rene Wood, Southlake	English
Gary Ryan Aycock, Lubbock	Communication Studies	Tanda Lynn Word, Pottsboro (Cum Laude)	English
Christopher Paul Berry, Garland	Communication Studies	Kristopher G Wright, Belton	
Clinton Scott Blakey, Lubbock	Communication Studies	Karen Reneé Smith, Idalou	English
Krystle LaShaye Blundell, Plains	Communication Studies	(Summa Cum Laude)	English/Exercise and Sport Sciences
(Cum Laude)		Lindsay Maureen Olibas, Pecos	V==1:-L/DL:1
Kathryn Ann Braccolino, Spring	Communication Studies	Craig Edward Swanson, Denver City	English/Philosophy English/Photocommunications
Louis Clay Cartall, Del Rio	Communication Studies	Ermarie Gabriella Martinez-Flores, Albuquerque, NM	English/Political Science
Aimee Joan Cassity, Lubbock	Communication Studies	(Magna Cum Laude)	English/1 Offical Science
Shelby Loryn Cearley, Levelland	Communication Studies	Ellen Mae Harrison, Lubbock	French
(Cum Laude)		Mary Catherine Vandewege, Clovis, NM	French
Kate Elaine Cowgill, Katy	Communication Studies	(Cum Laude)	1101411
Chanda Nicole Curry-Allen, Lubbock	Communication Studies	Nicolas Bradley Goodson, Weatherford	Geography
Justin Michael Daw, Kingwood	Communication Studies	Jeffery Paul Ledbetter, Amarillo	Geography
Justin Mark Douglas, Princeton	Communication Studies	Tonya Cypert Jacquez, Lubbock	Geoscience: Geology
Dustin Adrian Duhon, Kary James Justin Emerson, Garland	Communication Studies	Daniel Benjamin Bailey, Dallas	German
Kristen Elizabeth Ferguson, Giddings	Communication Studies	Louis Joseph Broussard III, Houston	German/Psychology
Holly Elise Foreman, Tyler	Communication Studies	Austin Bradshaw, Hobbs, NM	History
Natalie Janelle Franchini, Albuquerque, NM	Communication Studies	Luke William Brown, Houston	History
April Dawn Gray, Plano	Communication Studies Communication Studies	Benny Reyes Burse, Brownfield	History
Bradley Sylvester Gross, Carrollton	Communication Studies	Anthony Neill Carter, Lubbock	History
Seth Parker Harrington, Lubbock	Communication Studies	(Summa Cum Laude In Honors Studies) Michael Craig Denton, Borger	
Erin Renee Heinis, Big Spring	Communication Studies	Jeffrey Lynn Dixon, Garland	History
(Magna Cum Laude)		Peter Whitney Eldridge, Coppell	History
John David Jeffries, Flower Mound	Communication Studies	Greggory William Frasure, Austin	History History
Jed Pace Keyes. Dallas	Communication Studies	Christopher Paul Goodman, Victoria	History
Kirk Daniel Kruger, Sulpher Springs	Communication Studies	Jerry Richard Gorley, Melrose, NM	History
(Cum Laude)		Jacqueline Coryell Jacobs, Arlington	History
Marisa Elizabeth Meier, Lubbock	Communication Studies	Sarah Lauren Johnson, Lubbock	History
Jessica Rae Mendoza, Buda	Communication Studies	(Summa Cum Laude)	1.12(01)
Erica Najjar, Plano	Communication Studies	Casey Lee Keck, San Antonio	History
Robert Maurice Orr, Kyle	Communication Studies	Michael James Knisley, Minot, ND	History
Timothy Drew Ortiz, Sweetwater	Communication Studies	(Cum Laude)	,
Elizabeth Ashley Overton, Houston Jonathan Clark Pool, Morton	Communication Studies	John David McCune, Lubbock	History
Chad Alan Pryer, Denver	Communication Studies	Melissa Kay McWherter, Georgetown	History
Lindsey Lee Shaver, Tyler	Communication Studies	Brandon Richard Meacham, Kyle	History
Matthew Lynn Shelton, Humble	Communication Studies	Sarah Ruth Mullens, Lewisville	History
James Harold Sides, Lubbock	Communication Studies Communication Studies	Anna Marie O'Connor, Dallas	History
Chad Talbott Thomsen, Grapevine	Communication Studies	Brian E Reising, Peoria, IL	History
Allyson Shae Whetzel, Lubbock	Communication Studies	Leopoldo Sandoval, Silverton, OR	History
Kathleen Fitzgerald White, Silver Spring, MD	Communication Studies	Cortney L. Smith. Odessa	History
(Cum Laude)	Communication Studies	Shannon Dawn Soria. Amarillo Eric Randolph Stengel, Richardson	History
Gregory Lynn Clanton, Burleson	Economics	Yotta Mae Wilber, Midland	History
Andrew David Glover, Dallas	Economics	Angelica Maria Garcia, Lubbock	History History/Political Science
Ryan Matthew Lofton, Comanche	Economics	Kristin Renee Henze, Houston	History/Political Science
Aimee Dawn Anderson, Amarillo	English	Damian Joseph Walker, Stamford, CT	History/Political Science
(Cum Laude)	ę <i>"</i>	Paul Anthony Alvarez. Lubbock	History/Spanish
April Kerby Collins, Slaton	English	John David Baucum. Lubbock	Journalism
(Magna Cum Laude)	-	John Edward Dunn, San Antonio	Journalism
Jessica Leigh Culwell. Lubbock	English	Lindsay Katherine Green, Clarendon	Journalism
Tara Denise Cummings, Valera	English	Michael Mondragon. Lockney	Journalism
(Cum Laude) Brooks Nicola Dollara The Westlands		Sarah Frances Stiles, Thrall	Journalism
Brooke Nicole DeVore. The Woodlands Serena Michelle Garza. Huntsville	English	Heidi Elizabeth Toth, Roswell, NM	Journalism
Erin Jean Hernsberger, El Paso	English	(Summa Cum Laude In Honors Studies)	
Kerry Alexander Hodges, Glendale, AZ	English	Lori LaDonna Wilkinson, Lubbock	Journalism
(Cum Laude)	English	Christi Kaye Davidson, Houston	Journalism/Spanish
		(Summa Cum Laude)	

Bachelor of Arts (continued)		Kimberly Diane Reagan, Panhandle	
James d Tandan Tanana No. 11		(Summa Cum Laude)	Psychology
Jerrod Taylor Jones, Van Horn (Cum Laude)	Latin American and Iberian Studies	Elizabeth K Reuter, Plano	Dough at
Monica Gene Allen, Salt Lake City, UT		(Cum Laude)	Psychology
(Magna Cum Laude In Honors Studies)	Mathematics	Belinda Rey, Midland	Psychology
Amanda Renee Douglas, Garland	Mathematics	Stoni Brooke Riggan, Snyder	Psychology
Brandon Jay Murry, Borger	Mathematics	Roblyn Juan Robinson, Houston Mary Katherine Scheurer, Lubbock	Psychology
Chandler Reagan Davis, Austin	Philosophy	Thomas Kirk Sieling, Coppell	Psychology
Steven Cody Glover, Houston Kyle David Highful, Sweeny	Philosophy	Tiffnay Charlene Strickland, Paris	Psychology
(Summa Cum Laude In Honors Studies)	Philosophy	Jeremy Randolph O'Brien Taylor, Harlingen	Psychology Psychology
Francisco Mendoza Ramirez, Grapevine	79.1	Samuel Robert Temple, Houston	- Psychology
David Jason Ring, Hobbs, NM	Philosophy	(Cum Laude)	: o, chology
Russell Lee Myers, Abilene	Philosophy Philosophy/Psychology	Robyn Renae Turpin, Amarillo	Psychology
Matthew Geoffrey Gore, Carrollton	Photocommunications	Kendra Yvette Walker, Kermit Krystal Joelle Wiley, Crosbyton	Psychology
Michael Robert Grasso, Lampasas	Photocommunications	Kristen Marie Young, San Antonio	Psychology
Kerri Nicole Jewell, Nyack, NY Chaney Elaine Pitzer, Dallas	Photocommunications	Michael Jordan Taylor, Killeen	Psychology
Andrea Lauren Richards, Denton	Photocommunications	(Summa Cum Laude In Honors Studies)	Psychology/History
Lexie Rae Smith, Los Lunas, NM	Photocommunications	Jonathan Franklin Redd, San Antonio	Psychology/Sociology
Tiffany Sue Todd, Flower Mound	Photocommunications Photocommunications	Arturo Corrales, El Paso	Psychology/Spanish
Mandy Rene Allbright, Odessa	Political Science	Kelly Claire Aldred, Houston	Public Relations
(Cum Laude)	i ontical science	Ragan Lynn Armstrong, Denver, CO	Public Relations
Mitzi RéShay Barbee, Levelland	Political Science	Amelia Constance Barbian, Plainview Melissa Ann Bell, Plano	Public Relations
Rachael Bond Carr, Midland	Political Science	Amber Denise Bracewell, La Porte	Public Relations
Karl Michael Christmas, Corpus Christi	Political Science	Erin Susanne Brandt, Richmond	Public Relations
Katie Lee Fletcher, Wolfforth	Political Science	Nigia Naomi-Alvetta Brown, Boston, MA	Public Relations
(Cum Laude) Camie Carlene Goolsby, Lamesa		Reini Dae Butler, Abilene	Public Relations
(Magna Cum Laude In Honors Studies)	Political Science	Danielle Marie Corlee, Midland	Public Relations Public Relations
Eric Brent Gordon, Corpus Christi	**************************************	Maggie Elizabeth Degenhardt, San Antonio	Public Relations
Taylor H. Hampton, Denton	Political Science	Jacob L Detten, Longview	Public Relations
Ronald Kyle Hinkle, Lovington, NM	Political Science Political Science	Shelby Renee Farmer, Lubbock	Public Relations
Jana Deann Howe, Clyde	Political Science	(Cum Laude)	
Vincent Thomas Ledwell, Spring	Political Science	Sarah D'Nay Freeland, Electra Thomas Matthew Heermans, Argyle	Public Relations
Andrea Linn Long, Midland	Political Science	Joel David Hernandez, Farmers Branch	Public Relations
(Cum Laude) Ellen Christine McNamara, Dallas		Katherine Rose Hoover, Grapevine	Public Relations
(Summa Cum Laude)	Political Science	Shannan Marie Hoover, San Antonio	Public Relations
Oxana Skripnik Moreno, Volgograd, Russia		(Cum Laude)	Public Relations
Will Easterling Murchison, Lubbock	Political Science	Charity Rose Huddleston, Lubbock	Public Relations
Jonathan Mark Rangel, Lubbock	Political Science	Morgan Camille Huie, Boerne	Public Relations
Jennifer Marie Reynolds, Midland	Political Science Political Science	Rainnie LeAnn Hull, Stanton	Public Relations
(Cum Laude)	Tombeat Science	Jennifer Jewell Hunt, Amarillo	Public Relations
Kathryn Elaine Sibley, San Antonio	Political Science	(Magna Cum Laude) Laura Anne Kamp, Grapevine	
Alexandra Johanna Velasquez, Kaufman	Political Science	Carol Elizabeth Kluge, Dallas	Public Relations
(Magna Cum Laude)		Brandy Nicole Manning, Cyfair	Public Relations
Ashton London Weinberger, Austin Jennifer Marie Zimmerman, Odessa	Political Science	Dwane Julian McKinney, Philadelphia, PA	Public Relations
(Cum Laude)	Political Science	Echo Maritt Mjolhus, Amarillo	Public Relations Public Relations
Nora C. Larez, Lubbock	Delicit 10 comp	(Cum Laude)	Tubic Relations
(Cum Laude)	Political Science/History	Hayden LeAnne Norman, Panhandle	Public Relations
Scott Gene Morris, Dimmitt	Political Science/History	(Cum Laude)	
Lindsay Leigh Stewart, Austin	Political Science/Psychology	Janet Renae Otto, Hobbs, NM	Public Relations
(Cum Laude)	grayenology	Lauren Taylor Paul, Tyler Michael Edward Ray, Austin	Public Relations
Lauren Coroy, The Woodlands	Political Science/Sociology	Virginia Lynn Reid, Houston	Public Relations
Lacey Dawn Anderson, Big Spring	Psychology	(Magna Cum Laude)	Public Relations
Daniel Baxter Ashford, Borger Alex Bachicha, Muleshoe	Psychology	Kristel Jewell Schwintz, Alice	B. Lt. D. L.
Marissa Dyan Brown, Midland	Psychology	Courtney Brooke Smith, Dallas	Public Relations Public Relations
(Summa Cum Laude)	Psychology	Clark David Snodgrass, Wichita Falls	Public Relations
Michael Cade Cure, Midland	2.11	Meredith Gayle Stokes, El Paso	Public Relations
Jerry Neil Cypert, Lubbock	Psychology Psychology	Jill Kristen Stuver, China Spring	Public Relations
Kyle Stephen Deese, McKinney	Psychology	Wendy Carol Turner, Idalou	Public Relations
(Cum Laude)	raychology	Stacy Colleen Van Meter, El Paso	Public Relations
Stefani Elisabeth Elliott, Canyon	Psychology	Kaelin Beth Weiler, Plano Lauren Elizabeth Williamson, Houston	Public Relations
Kara Ellen Faletto, The Woodlands	Psychology	Sarah Jean Brasseux, Houston	Public Relations
Megan Nicolle Forester, San Antonio	Psychology	Tifni Joanette Arther, Eastland	Public Relations/Spanish
Shayne Reneé Gipson, Skiatook, OK	Psychology	Jill Alison Brister, Pleasanton	Social Work
Jennifer Lynn Gnepper, Amarillo (Summa Cum Laude)	Psychology	Charisse La Vett Butler, Lubbock	Social Work
Raymond Bernard Hale, Wichita Falls		Shawna McCoy Cuevas, Hawley	Social Work Social Work
Amanda Kay Holt, Wolfforth	Psychology	Sylvia Flores Hernandez, Snyder	Social Work
Tiffany Yarbrough Hunter, Borger	Psychology	Laura Alicia Jacobo, Mesquite	Social Work
Kristin Nicole Johnson, Artesia, NM	Psychology	Javier Martinez, Lubbock	Social Work
Charlene M. Nicometo Key, Batavia, NY	Psychology Psychology	Deminy Heather Scott, Byran	Social Work
Sarah Marie Kidd, Lubbock	Psychology	Julie Ann Thompson, Plainview	Social Work
Angela Michelle Lee, Lubbock	Psychology	Sonnet Shanae Cato, Brownfield Rachel Michelle Collins, Rockwall	Sociology
Michael Thomas Ludlow, Houston	Psychology	Megan Marie Graham, El Paso	Sociology
Kelli Anne Parsons, Artesia, NM	Psychology	(Magna Cum Laude)	Sociology
(Cum Laude)	. 0/	Reta Denise Hobbs, Fort Worth	e · 1
LaKendra Disney Penick, Hobbs, NM (Summa Cum Luude)	Psychology	Burt Robinson, Lubbock	Sociology
Jeremy Curtis Pitkin, Lubbock		Ofelia Arenas, Lubbock	Sociology Spanish
Alycia Anne Pyle, Houston	Psychology	Lilian E. Barrientos, Lubbock	Spanish
	Psychology	Joshua Lynn Byrd, Dallas	Shamon
		(In Honor: Studies)	Spanish

Bachelor of Arts (continued)	
Erika Romelia Duarte, Lubbock	' ē - +1
Patricia Crystal Durán, Lubbock	Spanis Spanis
Michael David Hensley, Snyder	Spanisl
Stephanie Jo Hernández, Odessa	Spanis
Elizabeth Lopez, Lubbock (Cum Laude)	Spanisi
Maria Asuséna Reséndiz, Petersburg	S :
JoAnn Serna, Littlefield	Spanis Spanis
Katherine Marie Winfrey, Sundown	Spanisi
(Summa Cum Laude)	
Evan Michael Cudd, Spearman	Telecommunication
Kristi Cherlynn Jernigan, Fort Wotth Christopher Ward Knight, Abilene	Telecommunication
Emily Saralyn Leonard, Plainview	Telecommunication Telecommunication
Erika Ann Lugo, Lubbock	Telecommunication
Michael Lee Majors, Midland	Telecommunication
Jerod Ellis Morales, Denver City	Telecommunication
Summer Elaine Morgan, Galveston Odyseus Peter Tsaousis, Corpus Christi	Telecommunication
Eric Ray Weatherman, Brady	Telecommunication Telecommunication
Patricia Maria Aguilar, Lubbock	Telecommunications/Spanish
BACHELOR OF GENERAL STUDIES	1
Jennifer L. Barbee, Fort Stockton	General Studie
Thomas Robert Cartwright, Phoenix, AZ	General Studies
Aaron John Chandler, Chesterton, IN	General Studie
Jessica Lynn Donaldson, Lubbock	General Studie
Jenny Leigh Frame, Booker (Magna Cum Laude)	General Studie
Michael William Franks, Lubbock	General Studies
David James Gillespie, Plano	General Studies
Lydia Grace Hall, Lubbock	General Studies
(Cum Laude)	
Thomas Val Handrick, Jr., Wichita Falls Stefan Michael Neveloff, Lubbock	General Studies
fennifer Lee Pate, Stephenville	General Studies General Studies
ulie Pizzo, Kerrville	General Studies
Kyle Wesley Smith, Dallas	General Studies
BACHELOR OF SCIENCE	
Emmanuel Duran. El Paso Colton John Wilson, Midland	Biochemistry Biochemistry
Brittany L'Shae Bartley, Haskeil	Biology
Erica Lynn Chu, New Braunfels:	Biology
ustin Thomas Combs, Austin (Cum Laude)	Biology
Amanda Kaye Crunk, Levelland	Biology
(Magna Cum Laude)	Biology
Christopher Wayne Felton, Amarillo	Biology
Aaron Michael Gobe, Humble	Biology
eanetta Lorene Griffin, Lubbock	Biology
uke Dustin Haley, Flower Mound (Cum Laude)	Biology
Eric Lee Jordan, Lubbock	Biology
Trevor John Kerr, Snyder	Biology
(Summa Cum Laude in Honors Studies)	
Heather N. Meeks, Lubbock	Biology
(Summa Cum Laude) Randolph Christopher Mitchell, Georgetown	D' I
Oonavan Kip Murphy, Abilene	Biology Biology
. Rodney Odom. Denison	Biology
lina June O'Toole, Sherman	Biology
arah Renee Owens, Wichita Falls	Biology
(Magna Cum Laude) eema Vinod Patel, Amarillo	Biology
(Summa Cum Laude) ose Antonio Perez, Olney	
indsey Alison Scott, Dallas	Biology Biology
(Cum Laude) uny Jennifer Sparks, Cañon City, CO	Biology
(Magna Cum Laude In Honors Studies)	
odd Brandon Standlee, Plano (In Honors Studies)	Biology
Rosalba Suarez, Tornillo	Biology
	Biology
Aeredith Lee Tabor, Hereford .eslie Marie Whealdon, Carrollton (Summa Cum Laude)	Biology
eslie Marie Whealdon, Carrollton (Summa Cum Laude) Ieather Dawn Wright, Eastland	
eslie Marie Whealdon, Carrollton (Summa Cum Laude) leather Dawn Wright, Eastland 1artin Douglas Youngs, Roswell, NM	Biology
eslie Marie Whealdon, Carrollton	Biology Biology

(Summa Cum Laude)
Wesley Alan Hunt, Midland

Jason Andrew Strefling, Brownwood	Cell and Molecular Biolog
Claude Martin Hillis, Lubbock	Chemistry
Michael Hunter Beasley, Abilene Joseph Charles Braden III, Houston	Exercise and Sport Science
Lance James Carlson, Kenner, LA	Exercise and Sport Science Exercise and Sport Science
Tyler Kade Carson, Burley	Exercise and Sport Science
Alfred Castro, Slaton	Exercise and Sport Science
Constance Louise Cox, Euless	Exercise and Sport Sciences
Ron Louis Crawford, Garford	Exercise and Sport Sciences
Christopher Lee Decker, Lubbock	Exercise and Sport Sciences
Carlos Miguel Francis, Fort Worth Michele Anne Franzwa, Houston	Exercise and Sport Sciences
Alex Paul George, Brownwood	Exercise and Sport Sciences Exercise and Sport Sciences
Dana Michelle Giles, Midland	Exercise and Sport Sciences
Geoffrey Paul Golding, Wichita Falls	Exercise and Sport Sciences
Clinton Beau Greathouse, Roswell, NM	Exercise and Sport Sciences
Jack Alfred Harper, Dublin	Exercise and Sport Sciences
Lesley Renae Hernandez, San Antonio	Exercise and Sport Sciences
Jason Aaron Hess, Corinth (Summa Cum Laude)	Exercise and Sport Sciences
Tracee Dionne Hill, Grand Prairie	F
Sergio Armando Jimenez, Lamesa	Exercise and Sport Sciences Exercise and Sport Sciences
Shiloh Isaiah King, Hale Center	Exercise and Sport Sciences
Holly Rebekah Lambert, Lubbock	Exercise and Sport Sciences
Tara Michelle Luebbe, Round Rock	Exercise and Sport Sciences
Lucas Matthew Lusk, Lubbock	Exercise and Sport Sciences
Jeremy Ray Matus, Vernon	Exercise and Sport Sciences
Jared Mark Moore, Midland	Exercise and Sport Sciences
(Cum Laude) Michael Albert Peters, Weatherford	F : 16 6:
Kristy Janell Rampy, Lubbock	Exercise and Sport Sciences Exercise and Sport Sciences
Jason O'Neal Richardson, Amarillo	Exercise and Sport Sciences Exercise and Sport Sciences
Makesha Reyan Rives, Hereford	Exercise and Sport Sciences
Daniel Stephen Rogers, Lubbock	Exercise and Sport Sciences
John Joseph Ruiz, O'Donnell	Exercise and Sport Sciences
Delfronce Sebastian Sanders, Hampton, VA	Exercise and Sport Sciences
Doran Henry Schoenhals, Spearman	Exercise and Sport Sciences
Aaron Michael Tomlinson, Hamlin	Exercise and Sport Sciences
Meredith Bay Uselton. Wichita Falls Kelly Jan Van Beekum, Lubbock	Exercise and Sport Sciences
Jason Ryan Wesley, Houston	Exercise and Sport Sciences Exercise and Sport Sciences
Daniel Joseph White, Dalhart	Exercise and Sport Sciences
Chad Brandon Wideman, Lubbock	Exercise and Sport Sciences
Leslie Lynn Williams, Lubbock	Exercise and Sport Sciences
Emily Klare Wolcott, Southlake	Exercise and Sport Sciences
Tracy Lynn Hulsey, Shallowater	Geoscience:Geology
William Curtis Robinson, Lubbock	Geoscience:Geology
Jason Robert Wickersham, Hurst Shanna Marie Brown, Lubbock	Geoscience:Geology
Jessica Oneal Ross, Spring	Geoscience:Geophysics Health
Stephen Christopher Cathey, Spring	Mathematics
Christina Nicole Cook, Lubbock	Mathematics
(Summa Cum Laude)	
Brock Allen Erwin, Los Alamos, NM	Mathematics
(Cum Laude In Honors Studies)	
Amanda Estela Hinojosa, Lubbock	Mathematics
(Summa Cum Laude)	AC 111
Michael Robert Bickel, Allen Kathryn Elizabeth Royse, Madisonville	Microbiology
Chrissy Ann Cline, Hobbs, NM	Microbiology Zoology
(Cum Laude In Honors Studies)	Zoology
Jordan Paul Downing, China Spring	Zoology
Corbin Yardley Grubbs, Gilmer	Zoology
Hillary Amber Kucera, Houston	Zoology
Robert Christian Mangold, El Paso	Zoology
Sabrina Lea Ann Samuels, Eldorado	Zoology
Jarrod Stirling Wiggins, New Boston (Summa Cum Laude In Honors Studies)	Zoology
(Gummit Gum Laude in Fronters Studies)	
BACHELOR OF SCIENCE IN INTERNATIONAL ECON	OMICS

Justin Scott Baker, Lubbock International Economics (Cum Laude) Brian Mark Ulrich, Hickory Creek (Magna Cum Laude) International Economics

COLLEGE OF BUSINESS ADMINISTRATION

BACHELOR OF BUSINESS ADMINISTRATION

Kevin S. Acrey. Lubbock Jade Leah Anderson, Cedar Hills Mary Blayr Garland Barnard. Waco (Magna Cam Laude in Honors Studies) Holly L. Bishop Rowlett Allen Rice Bloodworth. Midland Brian Ashley Breithaupt, Midland

Finance/Economics Management/Marketing Management HPM/Marketing

Management/Marketing Management Information Systems/Marketing Accounting/Finance/General Business

Cell and Molecular Biology

Bachelor of Business Administration (contin		Suzanne Alane Beckett Dean, Midland (Magna Cum Laude)	Accounting-Second De
Aaron Michael Brunson, Denton	Accounting/Finance	Nathaniel Craig Dockray, Alamogordo	
Charles Ryan Burr, Ft Worth	Finance/Economics	Tammy Gay Ejem, Roscoe	Accounting-
ason Kyle Butler. Winters	Finance/Marketing	(Summa Cum Laude)	Accounting-
Aaron Graham Craig, North Richland Hills enny Patricia Davis, San Antonio	Finance/General Business International	Celina Ann Flotte, Midland	Accoun
Richard Bland Dennis, IV, Round Rock	Management/General Business	Christopher Patrick Gilbert, Universal City	Accoun
Christopher Michael Denny, Lubbock	Marketing/Management	David Andrew Gorkiewicz, Friendswood	Accoun
(Cum Laude)	Accounting/Economics	Lisa Platt Green, Lubbock	Accounting-
Henry Enyaosa, Lubbock	M 1 + 07	(Cum Laude)	
saac Esqueda, Lubbock	Marketing/Management	Tara Jo Haskell, Lubbock	Account
licholas Cory Futrell, Lubbock	Management/Marketing	Mandi Nicole Haynes, Stratford	Accounting-
indre Jamerson Garrett, Houston	Marketing/Management International Business/Finance	(Magna Cum Laude)	· ·
licia Deanne Gaskill, Arlington	Management/Marketing	Todd Jackson Hooper, Rockwell	Account
revor Shane Griffin, Breckenridge	Management Information Systems/General Business	(Cum Laude)	
anya Michele Hand, Chico	Finance/Economics	Kara Marisa Ickert, Olney (Summa Cum Laude in Honors Studies)	Ассоил
ustin Andrew Hardt, Brenham	General Business/Marketing	LaDonna Jean Johnson, Plainview	
amron James Harris, Tomball	Accounting/Management	Richard Cory Johnson, El Paso	Account
enoyah Leigh Hartley, Kermit	Accounting/Marketing	Jenna Marie Klym, Keller	Account
(Cum Laude)	5	(Summa Cum Laude)	Account
eremy Wayne Haseloff, Vernon	Accounting/Management	Christina Michelle Love-Chapman, Lubbock	
eta Renae Hawley, Electra	Management/Marketing	Ashley Russell Martinez, Wolfforth	Account
elinda Joyce Heard, Belton	Accounting/Finance/General Business	(Cum Laude)	Accounting-1
son Wesley Hignight, Ozona	Management/General Business	Cathy Ann McNew, Lubbock	· .
yan Michael Hlavin, Friendswood	Finance/Economics	Alexander Paul Montero, Houston	Account
yron D. Johnson. Dallas	Marketing/Management	Katie Hang Nguyen, Houston	Account
ris H. Kraft, The Woodlands	Finance/Economics	Rusti Dawn Pitts, Levelland	Account
ric Lamar Larson, Kary	Management Information Systems/Management	Melissa Ann Post, Houston	Accounting-
ichael Leighton Maggard, The Woodlands	Accounting/Finance	(Summa Cum Laude)	Accounting-
obert Samuel Martin, Midland	Finance/General Business	Sandra Katrina Purucker, Arusha, Tanzania	, Account
dres Martinez, Lubbock	Management Information Systems/Marketing	(Cum Laude)	' Account
nthony McGriff, III, Abilene	Management Information Systems/Marketing	Scott Aaron Railsback, Vernon	Account
nnifer Kay McPherson, Godley	Accounting/Finance	Ferrin Nicole Ready, Austin	Account
ott Patrick McVarish, The Woodlands ista Arlene Miller, Round Rock	Finance/Economics	Tiffany Jaye Reynolds, Houston	Account
Magna Cum Laude)	Finance/Economics	(Cum Laude)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
tisha Ann Milliken, Coahoma	M (2 in)	Jennifer Laine Littlefield Rodriguez, Denver City	Account
ennon Isabel Molberg, Amarillo	Management/General Business	Rachel Clarito Rodriguez, Lubbock	Account
niel Tamayo Moralez, Floydada	Accounting/Finance Management/Petroleum Land Management	Leslie Ann Say, Humble	Accounting-1
Charles Mounce, Lubbock		(Magna Cum Laude)	
ndy Werner Neufeld, Seminole	Economics/General Business International Business/Finance	Adrian Anthony Spears, II., San Antonio	Account
an Corey Patterson, Arlington	Finance/Petroleum Land Management	Julie A. Teague, Lubbock	Accounti
cholas Robert Peffer, Flower Mound	International Business/Marketing	(Magna Cum Laude in Honors Studies)	
uis Cruz Perez, New Braunfels	Management Information Systems/Marketing	Krystin Nicole Ward, Lubbock Lindsay Diane Weaver, El Paso	Account
frey Kendall Petty, Benbrook	Marketing/Management	(Magna Cum Laude)	Accounting-1
nh Le Pham, Coppell	Marketing/Management	Cristin Leanne Weiss, Amarillo	
drew Clay Pierce, Mesquite	Accounting/Finance	(Sunma Cum Laude)	Accounting-1
rrie Ann Pippin, Amarillo	Accounting/Marketing	Cody Whitehead, San Angelo	
Cum Laude)	<i>y</i>	Wesley Thomas Wilson, Snyder	Accounti
y Joseph Pyka, San Antonio	Finance/Economics	Jason E. Wolcott, Highland Park	Accounti
Summa Cum Laude)		Paul Dean Jamison, Jr., Ft. Worth	Accounti
sica Rene Rogers, Lake Charles, LA	Accounting/Economics	Brad Samuel Rendleman, Lubbock	Econom
summa Cum Laude)	Ü	Sterling Thomas Terrell, Kerrville	Econom Econom
ed Kenneth Sams, Lubbock	Finance/Economics	Kelly Lynn Betancourt, The Colony	Finance-Real Est
Cum Laude)		Stephanie Denise Bossert, Irving	Finance-Real Esta
ph Anthony Schneider, Lubbock	Management/Marketing	Megan Leigh Boyer, Lubbock	Finance-Real Esta
er Dupree Scovell, Dallas	Finance/Management/General Business	Weston Randolph Bruno, Midland	Finance-Real Esta Finan
Cum Laude)		Curtis Wayne Callaway, Abilene	Finan Finan
gory Theodus Shannon,	Management Information Systems/Economics	Kevin Lee Carey, Lubbock	Finan Finan
n Wayne Shelton, Lubbock	Finance/General Business-AAEC	Tobin R. Cecil, Richardson	Finan Finan
um Laude)		Jason Chad Currington, Levelland	Finan
ela Michelle Simmons, Lubbock dal Shane Smith, Amarillo	Finance/Economics	Christopher Ryan Diamond, Sulphur Springs	Finance-Real Esta
uma Cum Laude in Honors Studies)	Finance-150/Economics	Musab A Elkobani, Austria	Finan
hen Francis St. Clair, Morton		Tyson Lee Erwin, Amarillo	Finan
iel E. Temple, Houston	General Business/Marketing	Kristopher Paul Espino, Lubbock	Finan
nary Steven Thomas, Cisco	Accounting/Management	Tiffany Nicole Finney, Watauga	Finan
ie Nicole Thompson, Austin	Finance/Marketing	Steven Zachary Gilbert, Roanoke	Finan
iam Hodge Townend, Dallas	Management/Marketing	(Magna Cum Laude)	
	Finance/Economics Honors Program in Management/General Business	Daniel Wellington Gingrich, Grapevine	Finan
'agna Cum Laude)	Tonors Trogram in Ivianagement/General Business	Joshua Ruglas Grabow, Plano	Finan
Michelle West, San Antonio	Madenia	Travis Hegar Gray, Dallas	Finance-Real Esta
ny Kyle Wright, San Antonio	Marketing/Management Marketing/Management	John Bryan Hampton, Houston	Finan
ua Wayne Wright, Arlington	Marketing/Management Management/Marketing	Brandon Kyle Hargrove, Houston	Financ
n Mark Andrews, Indianopolis, IN		Thomas Brady Harris, Rockwall	Financ
ary O'neil Bollinger, Temple	Accounting Accounting	Daniel Logan Heffelfinger, Arlington	Finance-Real Estate - 15
um Laude)	Accounting	Donald Scott Hill, Burnet	Financ
ly L. Breckeen, Arlington	Accounting	Lee E. Horn, II, Lubbock	Financ
ya Michelle Carrel, Houston	9	Bradley Phillip Hornberger, Coileyville	Financ
than Ross Cawthon, Denison	Accounting Accounting	Tyson Coty Jeffreys, Lubbock	Financ
Alan Challgren, N. Richland Hills		Richard Vollie Johnson, Idalou	Finance-15
Jo Cochran, Lubbock	Accounting	Major Ryan Joseph, Portland	Financ
um Laude)	Accounting-150	Brooks Adam Kelly, Sierra Vista, AZ	Financ
ke Rene' Copelin, Brenham	Accounti	Jeffrey Bryan Knowles, Snyder	Finance Real Estat
	Accounting	Franklin Ross Kolarik, Lubbock	Finance
um Laude)		Jody Ray Louder, Stanton	Financ

Dachetor of Business Administration (continued)	
Cameron Ryan Lust, Dimmitt	Finance
John Paul Maly, Austin	Finance
Chris Nicholas Mason, Rockwall Jeffrey Noel Mayo, Petersburg	Finance-Real Estate
Patrick Landon McKinney, Merkel	Finance Finance
(Cum Laude)	1 mande
Ryan Mitchell Meyer, Georgetown William Leidy Mitchell, II. McKinney	Finance
Vanessa Renee Moore, Midland	Finance Finance - 150
Eric David Powers, Santa Fe, TX	Finance
William Ty Ragsdale, Roswell, NM	Finance-Real Estate
Renea Reagan Rasberry, Pecos Kristen Elizabeth Rash, Waco	Finance
Sara Elizabeth Ringold, Carrollton	Finance-Real Estate Finance
Jared Alan Robertson, Lubbock	Finance
Michael Conan Ross, Katy	Finance
AJex Chaim Roushani, Houston Nicholas Anthony Roy, Dallas	Finance Finance-Real Estate
Nathan Thomas Sawyer, Fort Stockton	Finance
(Magna Cum Laude)	
Koley Carlton Schaffner, Slaton (Cum Laude)	Finance
Ike Russell Shapiro, Austin	Finance
Jeremiah Shepard, Lubbock	Finance
Michael K. Skelley, Austin	Finance-Real Estate
Lanna Camille Smith, Spearman (Magna Cum Laude)	Finance
Kelley Andrew Sparkman, Dallas	Finance
Grant David Swofford, Plano	Finance
Ryan Wayne Taylor, Deming, NM	Finance
Philip Craig Thompson, Amarillo Scott L. Thompson, Lubbock	Finance
Todd David Tidwell, Dallas	Finance Finance-Real Estate
Matthew William Tobey, Allen	Finance 150
(Cum Laude) Chris James VanDerBosch, Plano	-
Jason E. Vaughn, Lubbock	Finance Finance
Michael Lane Voelcker, Mineral Wells	Finance
John David Walker, Garland (Cum Laude)	Finance
Meredith Lee Westbrook, Spring	F:
(Magna Cum Laude)	Finance
Michael Kevin White, Lubbock	Finance
Chad Thomas Work, Plano Timothy David Adams, San Saba	Finance
Ramzi J. Batrice, Lubbock	General Business General Business International
Sarah Nicole Berner, Houston	General Business
Joseph (Jody) Cecil Brannon, Vernon	General Business
Brandon Leif Broesche, Austin Brad K. Bugado, Beverly Hills, CA	General Business
Maritza Lourdes Canales, Irving	General Business General Business
Kerwin Sheffield Carter, Houston	General Business
Brian Jeffrey Cook, Rockwall Ben Garfield Faeber, Lubbock	General Business
Natalie Nell Feeler, Odessa	General Business General Business
Shelley Lenay Gale, Austin	General Business
Phillip David Geise, Lubbock	General Business
James Trey Gibson, Keller Beau B. Hill, Dimmitt	General Business
Jeremy Smith Johnston, Temple	General Business General Business
Richard Eugene Jones, Jr., Austin	General Business
Erin Rae Kerlick, Houston Curtis Glenn Kiser, Jr., San Angelo	General Business International
Preston Bernard Kish, Plano	General Business General Business
Katy Diana Magness. Granbury	General Business
Amanda Gaye McDonald, Rowlett	General Business
Matthew Ryan McMahon, Lubbock Kellen Christopher Medeiros, Abilene	General Business
Bauback Robin Pedrami, Houston	General Business General Business International
Eric James Riehel, Lubbock	General Business International
Jennifer Nicole Robertson, Garland	General Business International
Jesus Edmundo Robles, Jr., Dallas Jennifer Marie Rolfe, Lubbock	General Business-ARBA
Trent S. Smith, Dallas	General Business General Business
Samantha Dawn Stapleton, McKinney	General Business
Justin Adam Sterna, Amarillo Daniel Drew Taylor, Mineral Wells	General Business
Jennifer Julianne Wagnon, Lubbock	General Business General Business
Victor H. Angeles, Lubbock	International Business
(Cum Laude)	
Sally Jo Barham, Snyder (Sumna Cum Laude in Honors Studies)	International Business
Fadoua Belkssir, Rabat, Morocco	International Business
Amanda M. Chavarria. Slaton	International Business

Marion Joseph Collins, San Marcos Matthew Scott Dowell, Sandia Park, NM	International Business-AAEC International Business
Adabel Zubia Estrella, Odessa	International Business
(Cum Laude) Travis Robert Lightfoot, Cedar Hill	Income in the control of the control
Emily Robin Limbacher, Denison	International Business International Business
Erica Karina Marquez, Levelland	International Business
Beth Ann Miles, Coeur d'Alene, Idaho	International Business
Maggie Lynette Morrow, Folsom, NM Henry Alfred Reinhart, III, El Paso	International Business
(Magna Cum Laude)	International Business
Valarie Joy Dawn Wilson, Fairview	International Business
Jonathan Michael Aiken, Whitney	Management
William Seth Ballinger, Lubbock	Management
Justin Andrew Belter, Dallas Kristen Suzanne Bowman, Colleyville	Management
Brian Barton Brown, Plano	Management
Ernest William Brown II, El Paso	Management Management-HPM-Health Organization
Chad Michael C' de Baca, Arlington	Management
Audrey Rene Carrasco, Odessa	Management
Priscilla Ruth Chapa, Irving Deborah Diane Fauver, Richmond	Management
Leslie Nicole Forster, Lubbock	Management Management
Chad Mitchell Fulcher, Austin	Management
Kenneth Adam Goggans, Lubbock	Management-Honors Program in Management
(Cum Laude)	
Manny Gutierrez, Odonneil Cory Justin Hall, Plano	Management
Justin J Hawkins, Ingram	Management Management
Mark Bradley Hull, San Antonio	Management
David Lee Hulsey, Jr., Tulia	Management-Honors Program in Management
Ty Alan Jones, Snyder	Management
(Cum Laude) Zachary Paul McClung, Rowlett	14
Kyle Joseph Meismer, Victoria	Management Management
Jason Richard Melton, Plano	Management
Steven Michael Naber, Richardson	Management
Chase Matthew Paxton, Levelland (Magna Cum Laude in Honors Studies)	Management HPM
Joshua Miles Pfluger, San Angelo	Management
Kelly Vance Phares, Borger	Management Management
Brady Lynn Raindl, Tahoka	Management
(Magna Cum Laude)	
Gregory Andro Dieles Deserts Michigan	M IDMAR
Gregory Andre Ricks. Detroit, Michigan (Magna Cum Laude)	Management-HPM-Entrepreneurial Family Business
(Magna Cum Laude) Keri Lyn Robertson, Rotan	·
(Magna Cum Laude) Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington	Management-HPM-Entrepreneurial Family Business Management Management
(Magna Cum Laude) Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM	Management Management Management
(Magna Cum Laude) Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Siye, Burkburnett	Management Management Management Management
(Magna Cum Laude) Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock	Management Management Management Management Management
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(Magna Cum Laude) Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton, Tyler Brian Jeffrey Symons, Houston Moses Alfonso Uribarri, El Paso	Management Management Management Management Management Management Management Management Management Management Management
(Magna Cum Laude) Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton. Tyler Brian Jeffrey Symons, Houston Mosea Alfonso Uribarri, El Paso Alexandra Johanna Velasquez, Kaufman	Management Management Management Management Management Management Management Management Management Management
(Magna Cum Laude) Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton, Tyler Brian Jeffrey Symons, Houston Moses Alfonso Uribarri, El Paso	Management Management Management Management Management Management-Honors Program in Management Management Management Management Management
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(Magna Cum Laude) Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton. Tyler Brian Jeffrey Symons, Houston Mosse Affonso Uribarri, El Paso Alexandra Johanna Velasquez, Kaufman (Magna Cum Laude) Zachary B. Walker, McKinney Drew Richie Wegman. Big Spring Wesley Carter Welker, Oklahoma City, OK	Management Management Management Management Management Management-Honors Program in Management Management Management Management Management
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(Magna Cun Laude) Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton, Tyler Brian Jeffrey Symons, Houston Moses Alfonso Uribarri, El Paso Alexandra Johanna Velasquez, Kaufman (Magna Cam Laude) Zachary B. Walker, McKinney Drew Richie Wegman, Big Spring Wesley Carter Welker, Oklahoma City, OK Susan Lynn Westfall, Lubbock Michael Louis White, Lubbock	Management
(Magna Cum Laude) Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton. Tyler Brian Jeffrey Symons, Houston Moses Alfonso Uribarri, El Paso Alexandra Johanna Velasquez, Kaufman (Magna Cum Laude) Zachary B. Walker, McKinney Drew Richie Wegman, Big Spring Wesley Carter Welker, Oklahoma City, OK Susan Lynn Westfall, Lubbock Michael Louis White, Lubbock Brandy J. Whitt, Muleshoe Jamie Lyn Youngblood, Burleson	Management
(Magna Cum Laude) Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton, Tyler Brian Jeffrey Symons, Houston Moses Alfonso Uribarri, El Paso Alexandra Johanna Velasquez, Kaufman (Magna Cum Laude) Zachary B. Walker, McKinney Drew Richie Wegman, Big Spring Wesley Carter Welker, Oklahoma City, OK Susan Lynn Westfall, Lubbock Michael Louis White, Lubbock Brandy J. Whitt, Nuleshoe Jamie Lyn Youngblood, Burleson Brian Keith Zwick, Benbrook	Management
(Magna Cum Laude) Keri Lyn Robertsson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton, Tyler Brian Jeffrey Symons, Houston Moses Alfonso Uribarri, El Paso Alexandra Johanna Velasquez, Kaufman (Magna Cum Laude) Zachary B. Walker, McKinney Drew Richie Wegman, Big Spring Wesley Carter Welker, Oklahoma City, OK Susan Lynn Westfall, Lubbock Michael Louis White, Lubbock Brandy J. Whitt, Muleshoc Jamie Lyn Youngblood, Burleson Brian Keith Zwick, Benbrook Christopher Ryan Akins, Grapevine	Management
(Magna Cum Laude) Keri Lyn Robertsson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton. Tyler Brian Jeffrey Symons, Houston Moses Affonso Uribarri, El Paso Alexandra Johanna Velasquez, Kaufman (Magna Cum Laude) Zachary B. Walker, McKinney Drew Richie Wegman, Big Spring Wesley Carter Welker, Oklahoma City, OK Susan Lynn Westfall, Lubbock Michael Louis White, Lubbock Brandy J. White, Lubbock Brandy J. White, Muleshoe Jamie Lyn Youngblood, Burleson Brian Keith Zwick, Benbrook Christopher Ryan Akins, Grapevine (Cum Laude)	Management
(Magna Cum Laude) Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton, Tyler Brian Jeffrey Symons, Houston Moses Alfonso Uribarri, El Paso Alexandra Johanna Velasquez, Kaufman (Magna Cum Laude) Zachary B. Walker, McKinney Drew Richie Wegman, Big Spring Wesley Carter Welker, Oklahoma City, OK Susan Lynn Westfall, Lubbock Michael Louis White, Lubbock Brandy J. Whitt, Nuleshoe Jamie Lyn Youngblood, Burleson Brian Keith Zwick, Benbrook Christopher Ryan Akins, Grapevine (Cum Laude) Ernest Kwame-Kyei Baidoo, Jr., Plano	Management
(Magna Cum Laude) Keri Lyn Robertsson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton. Tyler Brian Jeffrey Symons, Houston Moses Affonso Uribarri, El Paso Alexandra Johanna Velasquez, Kaufman (Magna Cum Laude) Zachary B. Walker, McKinney Drew Richie Wegman, Big Spring Wesley Carter Welker, Oklahoma City, OK Susan Lynn Westfall, Lubbock Michael Louis White, Lubbock Brandy J. White, Lubbock Brandy J. White, Muleshoe Jamie Lyn Youngblood, Burleson Brian Keith Zwick, Benbrook Christopher Ryan Akins, Grapevine (Cum Laude)	Management
(Magna Cum Laude) Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton, Tyler Brian Jeffrey Symons, Houston Moses Alfonso Uribarri, El Paso Alexandra Johanna Velasquez, Kaufman (Magna Cum Laude) Zachary B. Walker, McKinney Drew Richie Wegman, Big Spring Wesley Carter Welker, Oklahoma City, OK Susan Lynn Westfall, Lubbock Brandy J. Whitt, Nuleshoe Jamie Lyn Youngblood, Burleson Brian Keith Zwick, Benbrook Christopher Ryan Akins, Grapevine (Cum Laude) Ernest Kwame-Kyei Baidoo, Jr., Plano Billy W. Bambrey, Tyler Brian Michael Boucher, Marshall Paul Edward Braden, Vernon	Management
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(Magna Cum Laude) Keri Lyn Robertsson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton, Tyler Brian Jeffrey Symons, Houston Moses Alfonso Uribarri, El Paso Alexandra Johanna Velasquez, Kaufman (Magna Cum Laude) Zachary B. Walker, McKinney Drew Richie Wegman, Big Spring Wesley Carter Welker, Oklahoma City, OK Susan Lynn Westfall, Lubbock Michael Louis White, Lubbock Brandy J. Whitt, Muleshoe Jamie Lyn Youngblood, Burleson Brian Keith Zwick, Benbrook Christopher Ryan Akins, Grapevine (Cum Laude) Ernest Kwame-Kyei Baidoo, Jr., Plano Billy W. Bambrey, Tyler Brian Michael Boucher, Marshall Paul Edward Braden, Vernon (Cum Laude) Amber Denece Burtis, Dimmitt (Cum Laude) Clint Allen Crow, Loop Amanda Kaye Crunk, Levelland (Magna Cum Laude)	Management
(Magna Cum Laude) (Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton, Tyler Brian Jeffrey Symons, Houston Moses Alfonso Uribarri, El Paso Alexandra Johanna Velasquez, Kaufman (Magna Cum Laude) Zachary B. Walker, McKinney Drew Richie Wegman, Big Spring Wesley Carter Welker, Oklahoma City, OK Susan Lynn Westfall, Lubbock Michael Louis White, Lubbock Brandy J. Whitt, Muleshoe Jamie Lyn Youngblood, Burleson Brian Keith Zwick, Benbrook Christopher Ryan Akins, Grapevine (Cum Laude) Ernest Kwame-Kyei Baidoo, Jr., Plano Billy W. Bambrey, Tyler Brian Michael Boucher, Marshall Paul Edward Braden, Vernon (Cum Laude) Clint Allen Crow, Loop Amanda Kaye Crunk, Levelland (Magna Cum Laude) Stacie Lynn Edwards, Lubbock	Management Information Systems
(Magna Cum Laude) Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton, Tyler Brian Jeffrey Symons, Houston Moses Alfonso Uribarri, El Paso Alexandra Johanna Velasquez, Kaufman (Magna Cum Laude) Zachary B. Walker, McKinney Drew Richie Wegman, Big Spring Wesley Carter Welker, Oklahoma City, OK Susan Lynn Westfall, Lubbock Michael Louis White, Lubbock Brandy J. Whitt, Muleshoe Jamie Lyn Youngblood, Burleson Brian Keit Zwick, Benbrook Christopher Ryan Akins, Grapevine (Cum Laude) Ernest Kwame-Kyei Baidoo, Jr., Plano Billy W. Bambrey. Tyler Brian Michael Boucher, Marshall Paul Edward Braden. Vernon (Cum Laude) Amber Denece Burtis, Dimmitt (Cum Laude) Clint Allen Crow, Loop Amanda Kaye Crunk, Levelland (Magna Cum Laude) Stacie Lynn Edwards, Lubbock (Magna Cum Laude)	Management Information Systems
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(Magna Cum Laude) Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton, Tyler Brian Jeffrey Symons, Houston Moses Alfonso Uribarri, El Paso Alexandra Johanna Velasquez, Kaufman (Magna Cam Laude) Zachary B. Walker, McKinney Drew Richie Wegman, Big Spring Wesley Carter Welker, Oklahoma City, OK Susan Lynn Westfall, Lubbock Michael Louis White, Lubbock Brandy J. Whitt, Muleshoe Jamie Lyn Youngblood, Burleson Brian Keith Zwick, Benbrook Christopher Ryan Akins, Grapevine (Cum Laude) Ernest Kame-Kyei Baidoo, Jr., Plano Billy W. Bambrey. Tyler Brian Michael Boucher, Marshall Paul Edward Braden, Vernon (Cum Laude) Amber Denece Burtis. Dimmitt (Cum Laude) Clint Allen Crow, Loop Amanda Kaye Crunk, Levelland (Magna Cum Laude) Stacie Lynn Edwards, Lubbock (Magna Cum Laude) Jon Lance Field, Friona Jeffrey Charles Frantz, Lubbock Paul Adan Galdean. Dalhart	Management Information Systems
(Magna Cum Laude) Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton, Tyler Brian Jeffrey Symons, Houston Moses Alfonso Uribarri, El Paso Alexandra Johanna Velasquez, Kaufman (Magna Cum Laude) Zachary B. Walker, McKinney Drew Richie Wegman, Big Spring Wesley Carter Welker, Oklahoma City, OK Susan Lynn Westfall, Lubbock Michael Louis White, Lubbock Brandy J. Whitt, Muleshoc Jamie Lyn Youngblood, Burleson Brian Keith Zwick, Benbrook Christopher Ryan Akins, Grapevine (Cum Laude) Ernest Kwame-Kyei Baidoo, Jr., Plano Billy W. Bambrey. Tyler Brian Michael Boucher, Marshall Paul Edward Braden, Vernon (Cum Laude) Amber Denece Burtis, Dimmitt (Cum Laude) Clint Allen Crow, Loop Amanda Kaye Crunk, Levelland (Magna Cum Laude) Jon Lance Field, Friona Jeffrey Charles Francz, Lubbock Paul Adan Galdean, Dalhart Jason Lester Gibson, Plano	Management
(Magna Cum Laude) Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton, Tyler Brian Jeffrey Symons, Houston Moses Alfonso Uribarri, El Paso Alexandra Johanna Velasquez, Kaufman (Magna Cum Laude) Zachary B. Walker, McKinney Drew Richie Wegman, Big Spring Wesley Carter Welker, Oklahoma City, OK Susan Lynn Westfall, Lubbock Brandy J. Whitt, Nuleshoe Jamie Lyn Youngblood, Burleson Brian Keith Zwick, Benbrook Christopher Ryan Akins, Grapevine (Cum Laude) Ernest Kwame-Kyei Baidoo, Jr., Plano Billy W. Bambrey, Tyler Brian Michael Boucher, Marshall Paul Edward Braden, Vernon (Cum Laude) Clint Allen Crow, Loop Amber Denece Burtis, Dimmitt (Cum Laude) Stacie Lynn Edwards, Lubbock (Mugna Cum Laude) Jon Lance Field, Friona Jeffrey Charles Frantz, Lubbock Paul Adan Galdean, Dalhart Jason Lester Gibson, Plano Jonathan Michael Goode, Lamesa	Management
(Magna Cum Laude) Keri Lyn Robertson, Rotan Paul Jonathan Ross, Arlington James Michael Saunders, Alamogordo, NM Christopher Thomas Slye, Burkburnett Jay Edward Speigel, Lubbock Lucas Catron Stapleton, Amarillo David Joe Sutton, Tyler Brian Jeffrey Symons, Houston Moses Alfonso Uribarri, El Paso Alexandra Johanna Velasquez, Kaufman (Magna Cum Laude) Zachary B. Walker, McKinney Drew Richie Wegman, Big Spring Wesley Carter Welker, Oklahoma City, OK Susan Lynn Westfall, Lubbock Michael Louis White, Lubbock Brandy J. Whitt, Muleshoe Jamie Lyn Youngblood, Burleson Brian Keith Zwick, Benbrook Christopher Ryan Akins, Grapevine (Cum Laude) Ernest Kwame-Kyei Baidoo, Jr., Plano Billy W. Bambrey, Tyler Brian Michael Boucher, Marshall Paul Edward Braden, Vernon (Cum Laude) Amber Denece Burtis, Dimmitt (Cum Laude) Stacie Lynn Edwards, Lubbock (Magna Cum Laude) Jon Lance Field, Friona Jeffrey Charles Frantz, Lubbock Paul Adan Galdean, Dalhart Jason Lester Gibson, Plano Jonathan Michael Goode, Lamesa Jimmy Don Holland, Blackwell Brian Paul Hooper, San Angelo	Management Information Systems
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Bachelor of Business Administration (continued)

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Joshua Douglas Howard, Abilene	M
(Cum Laude)	Management Information Systems
Christopher Michael Kurtzhals, Wichita Falls	Management Information Systems
Luke Aaron Long, Pampa Jason Lee Mangum, Littlefield	Management Information Systems
Allan Eugene Miller, Lubbock	Management Information Systems
Rebecca Gayle Nuessle, Midland	Management Information Systems
Michael Alexander Peters, Odessa	Management Information Systems - 150
Preston Thomas Rollins, Alamogordo, NM	Management Information Systems Management Information Systems
Christopher Brent Shannon, Lubbock (Cum Laude)	Management Information Systems
Michael Anthony Strong, Dallas	
David Eric Vollmar, Houston	Management Information Systems
Blake Everett Walton, Lubbock	Management Information Systems
John Albert Zarate, Fort Worth	Management Information Systems Management Information Systems 150
Christopher Robert Anderson, El Paso (Cum Laude)	Marketing-150
Michelle Corin Anderson, Lubbock	g 175
Philip George Asaf, Houston	Marketing
Melanie Christine Bailey, Lubbock	Marketing
Jana K. Baker, Lubbock	Marketing Marketing
Jeri Leigh Barron, Carrollton Brett Mitchell Baust, Friendswood	Marketing
Daniel Alan Biase, Plano	Marketing
Talia Allyn Bowman, Roscoe	Marketing
Kenneth W. Bratcher, Lawton, OK	Marketing
(Cum Laude)	Marketing
Bobby Jack Byrum, Jr., Garland	Marketing
Hyon M. Choe, South Korea Brent Adam Clark, Richardson	Marketing
Jonathan Kurt Cottrell, Lubbock	Marketing
Craig Leonard Daly, Southlake	Marketing-150
Meaghan Leigh Daves, Lubbock	Marketing
Roland S. Davis, Lake Jackson	Marketing . Marketing
Caleb Wade Derrick, Houston Keith Austin Dixon, Lubbock	Marketing
John-Thomas Michael Ehrman, The Woodlands	Marketing
Nicholas Adam Fogle, Cedar Hill	Marketing
Sarah Ross Gant, Lubbock	Marketing
Eric Garcia, Lubbock	Marketing Marketing
Stacey Lorine Goza, Lubbock Chad Ashton Graham, Lubbock	Marketing
Tana Breanne Griffin, Lubbock	Marketing
Louis Joe Guzman, Lubbock	Marketing
Kevin Matthew Horn, Collevville	Marketing . Marketing
Scott Thomas Hoskins, Houston	Marketing
Matthew Collin Houghton, Houston Kasey Layne Jay. Coppersa Cove	Marketing
Nicholas Aaron Jennings, Odessa	Marketing
Amanda Kaye Johnson, Durnas	Marketing
James Nicholas Kachmar, Benbrook	Marketing
Jordan Shane Kennedy, Highland Village	Marketing Marketing
Margeaux C'Ne Lewis, Sugar Land Christopher Ryan Liebbe, Dallas	Marketing
Scott Madison Lynd, Waco	Marketing
Candice Leigh Mandry, San Antonio	Marketing
Clifford Aaron Martin, Woodlands	Marketing
Jeremy Ray Miller, Fort Worth	Marketing Marketing
Jacob Lee Mormon, Georgetown Cary Davis Moten, Ft. Worth	Marketing
Neal Davis Murray, Dallas	Marketing
Jason Wade Newell, Albuquerque, NM	Marketing
Stephanie Elaine Page, Friendswood	Marketing
Daniel Christopher Parks, Dallas	Marketing Marketing
Mark Alan Pavliska, Temple Jeremy Troy Rayford, Tyler	Marketing
Randall Edward Rebstock, Friendswood	Marketing
Crystal Lynn Riggs, Houston	Marketing
Michael Cain Rion, Houston	Marketing
Nathan Alan Rolens, Katy	Marketing
Denise Christine Roper. Midland Kenneth Steven Rosiek. Lubbock	Marketing Marketing
Andrew Daniel Rush, Fr. Meade, FL	Marketing
Michael Edward Saur, Plano	Marketing
Nathan E. Schell, Dallas	Marketing
Hunter R. Shofner, Lubbock	Marketing Marketing
Randy Shane Small, Georgetown Dana Lynne Sneed, Artesia, NM	Marketing
Leslie E. Spinks, Lubbock	Marketing
Samuel Franklin Steen, Wichita Falls	Marketing
Amber Renee Wallace, Lubbock	Marketing
Dustin Josh Wallace, Wichita Falls	Marketing Marketing
Matthew James Weis, Lubbock JoLynn Janise Wertz, Lubbock	Marketing
, January Europoek	Marketing

Kelly A. Wilken, Alice Ryan Clinton Wood, Austin Trevor Ross Wood, Van Alstyne Nicolas David Berger, San Antonio Robert Allen Cravey, Pecos Casey Lee Love, Pecos Matthew Stephen Tate, Midland

Marketing Marketing Marketing Petroleum Land Management Petroleum Land Management Petroleum Land Management Petroleum Land Management

COLLEGE OF EDUCATION

BACHELOR OF SCIENCE

Rachel Gwynne Howard, Hedley	2.6.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
Todd L Jordan, Lubbock	Multidisciplinary Science
Christopher Lee Mora, El Paso	Multidisciplinary Science
Leslie Carol Bourland, Lubbock	Multidisciplinary Science
Ashlee Cherise Carroll, San Antonio	Multidisciplinary Studies
Amanda Lee Chisholm, Carrollton	Multidisciplinary Studies
Riki Kay Cooper	Multidisciplinary Studies
Courtney Kaye Cummings, Lockney	Multidisciplinary Studies
Jennifer Marie Davis, Winters	Multidisciplinary Studies
Catherine Ashley Givens	Multidisciplinary Studies
Sarah Christine Fernau	Multidisciplinary Studies
Meagan LeAnn Goodwin, Garden City	Multidisciplinary Studies
Frances Nicole Gott, Austin Don Jared Hogan, Aledo Heather Elizabeth Jackson, Lubbock LeeAnn Rena Love, Levelland	Multidisciplinary Studies
	Multidisciplinary Studies
	Multidisciplinary Studies
	Multidisciplinary Studies
Katey Julia Nicosia, Dallas	Multidisciplinary Studies
J'Layne Renee Niehues, Garden City	Multidisciplinary Studies
Rebecca Margaret Nobles, Midland	Multidisciplinary Studies
Melissa L Sandoval-Overholser, Abilene	Multidisciplinary Studies
Stacee Renee Sanders, Lubbock Angela Catherine Terrell, Seagraves	Multidisciplinary Studies
	Multidisciplinary Studies
Dea Ann Watson, Floydada	Multidisciplinary Studies
Rachel Lee Whitmire, Ovilla	Multidisciplinary Studies
,	Multidisciplinary Studies

COLLEGE OF ENGINEERING

BACHELOR OF ARTS

Dunta Darnell Barlow Michael C. Botkin, Dripping Springs Nicholas James Cooper, Kingwood Brett Alan Dawson, League Ciry Shannon Leahy Forbes, O'Donnell Eric Letma Unsinn, McAllen	Engineering Engineering Engineering Engineering Engineering Engineering
	Engineerii

Eric Lerma Unsinn, McAllen	Engineering Engineering
BACHELOR OF SCIENCE	Engineering
Ryan William Christopher, Robstown	
Maria Noel Ruiz Careri, Asunción, PARAGUAY	Chemical Engineering
Nathan Andrew Adams, Grovespring, MO	Chemical Engineering
Adriana Inez Barraza, El Paso	Civil Engineering
Kevin William Blische, San Antonio	Civil Engineering
Brian Glen Bradford, Giddings	Civil Engineering
Curt Garrett Campbell, Fredericksburg	Civil Engineering
Travis Daniel Clegg, Bedford	Civil Engineering
Rhett Nathan Dollins, Paris	Civil Engineering
Samuel Amado Hinojosa, Anton	Civil Engineering
(Summa Cum Laude)	Civil Engineering
Michael Chad McNeely, Levelland	
Richard Adam Multer, San Angelo	Civil Engineering
Clint A. Philpott, Lubbock	Civil Engineering
Lafe Gordon Sargent, Trent	Civil Engineering
Eric Dewayne Schafer, Las Cruces, NM	Civil Engineering
David Michael Smith, Happy	Civil Engineering
(Summa Cum Laude)	Civil Engineering
Walter Adams Thomas, Kansas City, MO	•
Andrew Lee Truil, Whiteface	Civil Engineering
Wade Douglas Waltisperger, San Angelo	Civil Engineering
Matthew Corbett White, Coldsprings	Civil Engineering
Blake Alan Wilde, Wall	Civil Engineering
Kimberly Ann Deal, Dallas	Civil Engineering
Brian Maher Parten, Lubbook	Computer Engineering
Jason Leon Bagley, Burleson	Computer Engineering
Leah Rence Beal, Pottsboro	Computer Science
Ching-Yang Chang, Taipei, TAIWAN	Computer Science
Lindsey Ann Cook, Arlington	Computer Science
(Cum Laude)	Computer Science
Chad Michael Daily, Plano,	
Roy Marvin Ens, Seminole	Computer Science
Bradley Lamar Hudson, Brownfield	Computer Science
Mohammad Usman Jehangiri, Abu Dhabi, UNITED ARAB EMIRATES	Computer Science
Brian Christopher Jurries, Lubbock	Computer Science
Kyle Wesley Melton, Lufkin	Computer Science
ohn Clinton Miller, Sunnyvale	Computer Science
(Cum Laude)	Computer Science

Jacquelyn Lee Moore, Midland	Computer Science
(Cum Laude)	
Daniel W Patterson, Midland Libi Samuel, Dallas	Computer Scienc Computer Scienc
Brian Lee Slone, Austin	Computer Science
Anthony Gene Strickland, Lubbock	Computer Science
David Ryan Bragg, Lubbock	Electrical Engineerin
Scott Matthew Dalton, Albuquerque, NM	
Bennett Leland Ferris, Lubbock Gregory Wayne Foster, Lakeway	Electrical Engineerin
(Magna Cum Laude in Honors Studies)	Electrical Engineerin
Aaron Pitchlynn Harris, Tyler	Electrical Engineerin
Jeremy Ted Ingle, Conroe	Electrical Engineerin
Mark Jason Lira, Lubbock	Electrical Engineerin
Jantzen Mitchell Louder, Hereford Robert Vincent Manion, Houston	Electrical Engineerin
Geoffrey DeBoo Overholt, Carrollton	Electrical Engineerin Electrical Engineerin
Jonathan Luke Seabourn, Mesquite	Electrical Engineerin
Louis Lok-Yee Sun, Dallas	Electrical Engineerin
Keith Phillip Truman, Amarillo	Electrical Engineerin
(Cum Laude) Nolan Ellis Haisler Jr., Ennis	Electrical Engr./Computer Science
Kayla Kepley, Dallas	Electrical Engr./Computer Science
(Magna Cum Laude in Honors Studies)	B
Jason Allen Pharis, Vernon	Electrical Engr./Computer Science
Hernán Alonso Rodríguez	Electrical Engr./Computer Science
David Alan Wetz, Jr., El Paso	Electrical Engr./Computer Science
(Magna Cum Laude in Honors Studies) Joseph Alan Lambert	Engineering Physic
Frank Hansen Barnes, Bulverde	Engineering Technology - Construction Option
Colin Ashley Coe Jr., Plainview	Engineering Technology - Construction Option
Trevor Scott Cutler, Buda	Engineering Technology - Construction Option
Eric Bryant Heggy, Prosper	Engineering Technology – Construction Option
Bruce Edward Isett, Lubbock	Engineering Technology - Construction Option
Joe Ray Johnson III, Midland Clinton Andrew Mullins, Weatherford	Engineering Technology - Construction Option
Jerry Swade Nightengale, Flower Mound	Engineering Technology – Construction Option Engineering Technology – Construction Option
Matthew Paul Rochlk, Roswell, NM	Engineering Technology - Construction Option
Russell Lee Gorski, Bryan	Engineering Technology - Electrical/Electronics Option
Prince Shaka, Houston	Engineering Technology - Electrical/Electronics Option
Rene A. Vargas, Lubbock	Engineering Technology - Electrical/Electronics Option
	Engineering Technology - Electrical/Electronics Option
Wesley Lynn Mayfield, Andrews Jeffrey M. Nixon, Castroville	Engineering Technology - Mechanical Option Engineering Technology - Mechanical Option
Matthew Ryan Reile, Floresville	Environmental Engineering
(Cum Laude in Honors Studies)	
Brian Dale Brady, Midland	Industrial Engineering
Joshua Lynn Byrd. Dallas	Industrial Engineering
Benjamin Luke Cooper, Kingwood (Magna Cum Laude)	Industrial Engineering
Brandon Cutler Gist, Midland	Industrial Engineering
David Norris Hill, Lubbock	Industrial Engineering
(Magna Cum Laude)	
Luis Daniel Marrufo, Artesia, NM	Industrial Engineering
(Magna Cum Laude) Javier Alejandro Pineda, MEXICO	* 1 - 112 - 1
Maritza Ramirez, Odessa	Industrial Engineering Industrial Engineering
Conrado Aguirre Jr., Odessa	Mechanical Engineering
Toby Cole Allen, Athens	Mechanical Engineering
Austin Brett Ashburn, Lubbock	Mechanical Engineering
Donald Joseph Bergman, Fulshear	Mechanical Engineering
(Magna Cum Laude in Honors Studies) Luke Robert Bettinazzi. Kerrville	
Jared Daniel Booker, Higgins	Mechanical Engineering Mechanical Engineering
Sean Curtis Buchanan. San Leon	Mechanical Engineering
James S. (Steve) Coleman, Big Spring	Mechanical Engineering
Clifton Dale Collier Jr., Austin	Mechanical Engineering
Jeremy Dale Compton, Kerens	Mechanical Engineering
Clayton Scott Dishman, Mckinney	Mechanical Engineering
David Joseph Ehmer, Brownfield (Cum Laude in Honors Studies)	Mechanical Engineering
Jonathan Stocks Ehmer, Austin	Mechanical Engineering
(In Honors Studies)	Weenamear Engineering
Doyle Fulton Fanning. Lubbock	Mechanical Engineering
Nathan Ross Francis, Silverton	Mechanical Engineering
(Summa Cum Laude)	100
Matthew Thomas Grisham, Sugat Land Tyler William Harrist, Lubbock	Mechanical Engineering
Clinton Michael Hattaway, Angleton	Mechanical Engineering Mechanical Engineering
Richard Herrera, Portales, NM	Mechanical Engineering
Mark Wesley Higginbotham. Humble	Mechanical Engineering
Shayne Edward Howe, Red Oak	Mechanical Engineering
Jason Wright Ireland, Lubbock Wesley Adam Jackson, Process	Mechanical Engineering
Wesley Adam Jackson, Peaster	Mechanical Engineering

Kristopher Aaron Kopnicky, Houston	Mechanical Engineering
Stephen Dale Layton, Whitharral	Mechanical Engineering
Matthew Timothy Maloney, Irving	Mechanical Engineering
Angelo Jeremy Marquez, Odessa	Mechanical Engineering
Ryan Alan Mauldin, Amarillo	Mechanical Engineering
John Andrew Millican, Richardson	Mechanical Engineering
Jaime Ojeda, Lubbock	Mechanical Engineering
Jesse Robert Palin, Midland	Mechanical Engineering
Chris Paul Pate, Austin	Mechanical Engineering
Robert Renz, Midland	Mechanical Engineering
Jose Florencio Rodriguez, III, Del Rio	Mechanical Engineering
David Michael Ruthenbeck, Humble	Mechanical Engineering
Markus Ahren Schick, Morse	Mechanical Engineering
Maaroof Shahriar, Houston	Mechanical Engineering
James LeRoy Thaxton, Amarillo	Mechanical Engineering
Joshua Allen Thomas, Hobbs, NM	Mechanical Engineering
Eric Henry Tucker, Amarillo	Mechanical Engineering
David Nathaniel Wessels, Houston	Mechanical Engineering
Allen Chester White, Nacogdoches	Mechanical Engineering
Richard Kyle Wright, Katy	Mechanical Engineering
Duane Steven Youngberg, Phoenix, AZ	Mechanical Engineering
(Cum Laude)	,
Joshua Brandon Fernau, Big Spring	Petroleum Engineering
Casey Adam Morton, Lubbock	Petroleum Engineering
(Cum Laude)	

COLLEGE OF HUMAN SCIENCES

Tracy P. Alanis, Lubbock	Interior Desig
Michelle Ann Crabb, Dallas	Interior Design
Deborah Ann Dettmann, Austin	Interior Desig
Jennifer Lynne Gillespie, Midland	Interior Desig
Elizabeth Ann Ginn, Lubbock	Interior Desig
(Cum Laude)	Interior Desig
Brooke Nicole Green, Stratford	Interior Desig
Ashley Nichole Hunter, Plano	Interior Desig
Naomi Clark Jones, El Paso	Interior Desig
Joanna Marie Koehler, Austin	Interior Desig
Eric William Pate, Corrales, NM	Interior Desig
(Cum Laude)	
Valerie Kay Perrin, Lubbock	Interior Desig
(Cum Laude)	, and a second s
Sarah Ann Randall, Waco	Interior Desig
Marie Cecile Romero, Houston	Interior Desig
Kelli Elizabeth Sanders, Shallowater	Interior Desig
Ashlee Renee Savage, Albuquerque, NM	Interior Desig
Kami Lauren Slaback, Lubbock	Interior Desig
(Magna Cum Laude)	
Michelle Asbury Smith, Richardson	Interior Desig
Jennifer Lauren Lyssy, Midland	Interior Desig
Martha Elisabeth Stokes, Katy	Interior Desig
Melissa JoAnne Thomas, Sulphur Springs	Interior Desig
(Summa Cum Laude)	
Amanda Dawn Tillman, Carlsbad, NM	Interior Desig
Amanda Dawn Tillman, Carlsbad, NM Jolena Sheree Turner, Houston	
	Interior Design Interior Design Interior Design
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth	Interior Design
Jolena Sheree Turner, Houston	Interior Design
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth	Interior Design Interior Design
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE	Interior Desig
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston	Interior Desig Interior Desig Apparel Design and Manufactutin
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock	Interior Desig Interior Desig Apparel Design and Manufacturin Apparel Design and Manufacturin
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude)	Interior Desig Interior Desig Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Michelle Mary Mazur, Lubbock	Interior Desig Interior Desig Apparel Design and Manufactutin
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Michelle Mary Mazur, Lubbock Kiley D. Parker, San Antonio Brittany Brooks Whalin, Rockwall	Interior Desig Interior Desig Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Michelle Mary Mazur, Lubbock Kiley D. Parker, San Antonio	Interior Desig Interior Desig Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Mitchelle Mary Mazur, Lubbock Kiley D. Parker, San Antonio Brittany Brooks Whalin, Rockwall Kimberly Dawn Anderson, Savoy (Cum Laude)	Interior Desig Interior Desig Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Early Childhoo
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Michelle Mary Mazur, Lubbock Killey D. Parker, San Antonio Brittany Brooks Whalin, Rockwall Kimberly Dawn Anderson, Savoy	Interior Desig Interior Desig Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Early Childhoo
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Michelle Mary Mazur, Lubbock Kiley D. Parker, San Antonio Brittany Brooks Whalin, Rockwall Kimberly Dawn Anderson, Savoy (Cum Laude) Jennifer Ann Avery, San Antonio	Interior Desig Interior Desig Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Early Childhoo
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Michelle Mary Mazur, Lubbock Kiley D. Parker, San Antonio Brittany Brooks Whalin, Rockwall Kimberly Dawn Anderson, Savoy (Cum Laude) lennifer Ann Avery, San Antonio Cynthia Jil Bailey, Leander	Interior Desig Interior Desig Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Early Childhoo Early Childhoo Early Childhoo
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Michelle Mary Mazur, Lubbock Kiley D. Parker, San Antonio Brittany Brooks Whalin, Rockwall Kimberly Dawn Anderson, Savoy (Cum Laude) Jennifer Ann Avery, San Antonio Cynthia Jil Bailey, Leander (Wagna Cum Laude) Criselda Bernal, Lubbock	Interior Desig Interior Desig Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Early Childhoo Early Childhoo Early Childhoo
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Michelle Mary Mazur, Lubbock Kiley D. Parker, San Antonio Brittany Brooks Whalin, Rockwall Kimberly Dawn Anderson, Savoy (Cum Laude) lennifer Ann Avery, San Antonio Cynthia Jil Bailey, Leander (Magna Cum Laude) Criselda Bernal, Lubbock (Cum Laude)	Interior Desig Interior Desig Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Early Childhoo Early Childhoo Early Childhoo
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Michelle Mary Mazur, Lubbock Kiley D. Parker, San Antonio Brittany Brooks Whalin, Rockwall Kimberly Dawn Anderson, Savoy (Cum Laude) lennifer Ann Avery, San Antonio Cynthia Jil Bailey, Leander (Magna Cum Laude) Criselda Bernal, Lubbock (Cum Laude) Erica Lynn Hart, Uvalde	Interior Desig Interior Desig Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Early Childhoo Early Childhoo Early Childhoo
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Mitchelle Mary Mazur, Lubbock Kiley D. Parker, San Antonio Brittany Brooks Whalin, Rockwall Kimberly Dawn Anderson, Savoy (Cum Laude) Jennifer Ann Avery, San Antonio Cynthia Jil Bailey, Leander (Magna Cum Laude) Criselda Bernal, Lubbock (Cum Laude) Erica Lynn Hart, Uvalde (Cum Laude)	Interior Design Interior Design Interior Design Interior Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Early Childhoo Early Childhoo Early Childhoo Early Childhoo
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Michelle Mary Mazur, Lubbock Kiley D. Parker, San Antonio Brittany Brooks Whalin, Rockwall Kimberly Dawn Anderson, Savoy (Cum Laude) Jennifer Ann Avery, San Antonio Cynthia Jil Bailey, Leander (Magna Cum Laude) Criselda Bernal, Lubbock (Cum Laude) Erica Lynn Hart, Uvalde (Cum Laude) Johanna Wyn Buster, Littlefield	Interior Design Interior Design Interior Design Interior Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Early Childhoo Early Childhoo Early Childhoo Early Childhoo
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson. Lubbock (Cum Laude) Michelle Mary Mazur, Lubbock Kiley D. Parker, San Antonio Brittany Brooks Whalin, Rockwall Kimberly Dawn Anderson, Savoy (Cum Laude) lennifer Ann Avery, San Antonio Cynthia Jil Bailey, Leander (Magna Cum Laude) Criselda Bernal. Lubbock (Cum Laude) Erica Lynn Hart, Uvalde (Cum Laude) Johanna Wyn Buster. Littlefield (Cum Laude)	Interior Design Interior Design Interior Design Interior Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Early Childhoo
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Michelle Mary Mazur, Lubbock Kiley D. Parker, San Antonio Brittany Brooks Whalin, Rockwall Kimberly Dawn Anderson, Savoy (Cum Laude) Jennifer Ann Avery, San Antonio Cynthia Jil Bailey, Leander (Magna Cum Laude) Criselda Bernal, Lubbock (Cum Laude) Erica Lynn Hart, Uvalde (Cum Laude) Johanna Wyn Buster, Littlefield (Cum Laude) Allison Kay Chandler, Lamesa	Interior Design Interior Design Interior Design Interior Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Early Childhoo
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Michelle Mary Mazur, Lubbock Kiley D. Parker, San Antonio Brittany Brooks Whalin, Rockwall Kimberly Dawn Anderson, Savoy (Cum Laude) Jennifer Ann Avery, San Antonio Cynthia Jil Bailey, Leander (Wagna Cum Laude) Criselda Bernal, Lubbock (Cum Laude) Erica Lynn Hart, Uvalde (Cum Laude) Johanna Wyn Buster, Littlefield (Cum Laude) Allisson Kay Chandler, Lamesa Malinda Faith Dehls, San Antonio	Interior Design Interior Design Interior Design Interior Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Early Childhoo
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Michelle Mary Mazur, Lubbock Kiley D. Parker, San Antonio Brittany Brooks Whalin, Rockwall Kimberly Dawn Anderson, Savoy (Cum Laude) Jennifer Ann Avery, San Antonio Cynthia Jil Bailey, Leander (Magna Cum Laude) Criselda Bernal, Lubbock (Cum Laude) Erica Lynn Hart, Uvalde (Cum Laude) Johanna Wyn Buster, Littlefield (Cum Laude) Allison Kay Chandler, Lamesa	Interior Design Interior Design Interior Design Interior Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Early Childhoo Early Chi
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Michelle Mary Mazur, Lubbock Kiley D. Parker, San Antonio Brittany Brooks Whalin, Rockwall Kimberly Dawn Anderson, Savoy (Cum Laude) Jennifer Ann Avery, San Antonio Cynthia Jil Bailey, Leander (Magna Cum Laude) Criselda Bernal, Lubbock (Cum Laude) Errica Lynn Hart, Uvalde (Cum Laude) Johanna Wyn Buster, Littlefield (Cum Laude) Allison Kay Chandler, Lamesa Malinda Faith Dehls, San Antonio Anthea Christina Demos, Borger Amanda Jill Eady, Littlefield	Interior Design Interior Design Interior Design Interior Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Early Childhoo
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Michelle Mary Mazur, Lubbock Kiley D. Parker, San Antonio Brittany Brooks Whalin, Rockwall Kimberly Dawn Anderson, Savoy (Cum Laude) Jennifer Ann Avery, San Antonio Cynthia Jil Bailey, Leander (Magna Cum Laude) Criselda Bernal, Lubbock (Cum Laude) Erica Lynn Hart, Uvalde (Cum Laude) Johanna Wyn Buster, Littlefield (Cum Laude) Antinoa Kay Chandler, Lamesa Malinda Faith Dehls, San Antonio Anthea Christina Demos, Borger	Interior Design Interior Design Interior Design Interior Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Early Childhoo
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Michelle Mary Mazur, Lubbock Kiley D. Parker, San Antonio Brittany Brooks Whalin, Rockwall Kimberly Dawn Anderson, Savoy (Cum Laude) Jennifer Ann Avery, San Antonio Cynthia Jil Bailey, Leander (Magna Cum Laude) Criselda Bernal, Lubbock (Cum Laude) Erica Lynn Hart, Uvalde (Cum Laude) Johanna Wyn Buster, Littlefield (Cum Laude) Allison Kay Chandler, Lamesa Malinda Faith Dehls, San Antonio Anthea Christina Demos, Borger Amanda Jill Eady, Littlefield Sarah Theresa Farrell, Austin (Cum Laude)	Interior Design Interior Design Interior Design Interior Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Early Childhoo
Jolena Sheree Turner, Houston Allisson Manne Ulliman, Fort Worth BACHELOR OF SCIENCE Holly Ann Horton, Houston Aimee Melissa Johnson, Lubbock (Cum Laude) Mitchelle Mary Mazur, Lubbock Kiley D. Parker, San Antonio Brittany Brooks Whalin, Rockwall Kimberly Dawn Anderson, Savoy (Cum Laude) Jennifer Ann Avery, San Antonio Cynthia Jil Bailey, Leander (Magna Cum Laude) Criselda Bernal, Lubbock (Cum Laude) Erica Lynn Hart, Uvalde (Cum Laude) Johanna Wyn Buster, Littlefield (Cum Laude) Allison Kay Chandler, Lamesa Malinda Faith Dehls, San Antonio Anthea Christina Demos, Borger Amanda Jill Eady, Littlefield Sarah Theresa Farrell, Austin	Interior Desig Interior Desig Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Apparel Design and Manufacturin Early Childhoo Early Childhoo Early Childhoo

Computer Science

Bachelor of Science	e (continued)
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to an analy
Allyson Christine Frye, San Antonio
(Magna Cum Laude)
Mandi Drew Glasscock, Slaton
(Magna Cum Laude) Dorothy Gomez, Lubbock
(Cum Laude)
Jessica Lynn Gossett, Odessa
Amy Marie Grahmann, Hallettsville
Joyce Angela Gregg, San Angelo
Rebecca Marie Hamilton, Houston
Jennifer Courtney Hanson, Lubbock Debra Kay Haralson, Abilene
Kayela Koell Harrell. Jayton
(Cum Laude)
Jacklyn Michelle Jeser, El Paso
Stacie Lee Johnson, Lubbock
(Magna Cum Laude) Amber Lashea Kelly, Sylvester
Kellie Tate Kelly, Denver City
Christina Marie Kottwirz, Plano
(Summa Cum Laude)
Mandy LaShawn Lewis, Earth
(Cum Laude)
Krissy Anne Cochran, Van Alstyne Kaycee Rhea Marricle, Snyder
Karra Kaylene Morton, Howe
(Summa Cum Laude)
Rachel Kate Murr, Ozona
Leslie Ann Musselman, Lubbock
(Summa Cum Laude) Katy Marie Norris, Dalhart
Mandi Dawn Pearson, Amarillo
(Magna Cum Laude)
Amanda M. Ramos, Kermit
Ginger Michelle Ray, Monahans
Lauri Michelle Rodgers, Hamiin Katie Mazie Routse, Kingwood
LaVonta Jean Ruther, Midland
(Cum Laude)
Tara Leigh Schneider, Lubbock
(Magna Cum Londe)
Jennifer Jean Scott, Katy (Summa Cum Laude)
Angela Dawa Sollis, Amberst
Kay Lee Stubblefield; Colorado City
(Summa Cum Laudey
Sherry R. Tennyson, Sundown
(Magna Cum Laude) Stefanie Rose Turnbow, Lubbock
Angela Dawn Walden, Lubbock
(Sumas Cum Laude)
Amanda Leigh Walker, White Cak
(Com Laude)
Amy Beth Weishuhn, Garden City (Cum Laude)
Lezlee Nicole Wester, Ennis
Erin Marie Zerwekh, Los Alamos, NM
Kimberlyn Suesan Kalmus, Lubbock
Crystal Nicole McAllister, Tahoka
Epifanio Ray Martinez, Lubbock Martin Chavira, Roscoe
Katheryn Suzanne Kraica, Friendswood
Michelle Marie Melrose, Garland
Sarah McCoy Mueller, Lubbock
Tiffany Ann Quevedo, Lubbock
Christina Leigh Aalund, Friendswood Pamela Christine Adams, Munday
Shawna Rene' Adie, Lewisville
JoAnn Landin Altman, Lubbock
Drew Christopher Aveson, Carlsbad, NM
Elizabeth Claire Baker, Wichita Falls
(Cum Laude) Carrie Dawn Beavers, Amarillo
Brock Ashton Bejcek, Southlake
Jennifer Marie Blazek, Carrollton
Mara Kathleen Boedeker, Big Lake
Eyamba Loliki Bongo-Wanga, Brussels
Amanda Michele Bonner, San Angelo Victoria Lee Bowman, Amarillo
De Anna Laura Brackett, Lubbock
Lindsey Dale Bryan, Pleasanton
Sylvia Valencia Cantu, Lubbock
(Summa Cum Laude) Sarah Jean Casas, Ft Stockton
Zeren 1628 LASAS, Et Stockton
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Human Development & Family Studies

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Human Development & Family Studies

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Barbara Dale Dailey, Friendswood
     Angela Renea Davis, Kermit
     Sean Michael Decker, Brownfield
     Bree Ann Dennis, Lubbock
     Emily Jo Denson, Richardson
    Jennifer Marie Doran, Katy
      (Cum Laude)
    Shaney Rae Ellis, Clyde
      (Cum Laude)
    Jodie Michelle Fletcher, Lubbock
    Justin Clark Ford, Amarillo
    Sarah Louise Gleaves, Howe
    Charissa Rhea Golden, Lockney
    Allison Irene Gossett, San Angelo
    Laura Kathleen Griffith, Colleyville
    Lindsey Raye Groves, Houston
    Marcus C. Hamilton, Abilene
    Shana Rae Hamilton, Lubbock
    Angel Marie Hammond, Lubbock
   Senthera Gail Harper, Oklahoma City, OK
   Amanda V. Hensal, Lubbock
     (Summa Cum Laude)
   NaCreasha Nedia Hereford, Lubbock
   John Michael Hilburn, San Antonio
    (Cum Laude)
   Tracy Loran Hodges, Lubbock
   Ashleigh Lauren Holcomb, Midland
   Cari Lynn Ingram, Littlefield
    (Magna Cum Laude)
   Jessica Leigh Jackson, Richardson
   Chastaney Monique Jones, Amarillo
   Krista Lauren Jones, Lubbock
Lisa Ann Karnei, Nordheim
   Sarah Jean Knowles, Snyder
  Nancy Ledesma, El Puso
    (Cum Laure)
  Erin Adriane Long, Abilene
    (Magna Cum Lande)
  Jennifer Marie Lovato, Lubbock
   Charli DeLya McGhee, Rochester
  Angela Suzanne McNew, Midland
  Amy Esther Marriots, Greenville
  Manda Michelle Moralez, Lubbock
Fixeter Gibbs Muschison, Lubbock
  Jamie Danielle Nagle, Carthage
  Ginger Gran Neal, Lubbock
  Kacee D'Laine Newton, Plano
  Allison Riker O'Rear, Amarillo
  Jonathyn Scott Piper, Orlesta.
  Aimee Kaalawahineilikea Prentice, Lubbock
  Jose' Talamantez Rámirez, Jr., New Deal
  Yvatte Rivera, Lubbock
  Beth Diane Robinson, Keller
   (Cum Laude)
  Lindsay Brooke Robinson, Fredericksburg
  Laura Ann McMillan Rodriguez, Levelland
  Rosa Ella Rodriguez, Lubbock
 Amy Carol Schneider, Gainesville
  (Cum Laude)
 James Donald Seger, Santa Rosa, CA
 Anne-Marie Seymore, Sulphur Springs
  (Magna Cum Laude)
 Deborah Dawn Singletary, Camarillo, CA
 Christi Lynn Smith, Lubbock
 Monica Rae Smith, Floydada
 Albanydia Marquez Sosa, Midland
  (Cum Laude)
 Mallory Shea Spencer, Lubbock
 Misty Lyn Taylor, Tulia
  (Cum I ande)
 Brianna Lynea Terry, Logan, NM
Kara Leigh Thorn, Plano
Clayton Tyler Trammel, Lubbock
Kera Lael Turner, Sugar Land
Kimberly Dawn Turner, Lubbock
Diana Sulaica Vasquez. Lubbock
Rebecca Brooke Vaughn, Mckinney
  (Cum Laude)
Jessica Marie Vigil, Lubbock
Casci Lynn Ward, Lubbock
Lauren Rose Waters, Corpus Christi
Amanda Lee Watkins, Midland
Trisha D'Ann Wheeless, Crosbyton
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Patrick Taylor Chaney, Moody
 (Cum Laude)
Julie A. Colley, Lubbock
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Bachelor of Science (continued)

(volume to	
Melanie Moore Whitlock, Altus, OK	
Laura Beth Wideman, Lubbock	
Jessica Leahe Wynn, Irving	
Deanna Suzanne Zabin, Perryton	
Christina Denae Ainsworth, Lubbock	
(Cum Laude)	
Jill Marie Allen, Lubbock	
Allison Renee Bohn, Lubbock	
Barry Lloyd Brauchi, Pampa	
Mark William Ernst, Clear Lake	
Brian Lee Fralin, Midland	
Trichelle Lynn Gooch, Amarillo	
Jason Alan Gower, Plainview	
Jack David Jones, II, Hobbs, NM	
Rohan Kumar, Plano	
Jamie Michele May, Abernathy	
Angela Kathleen Mazzolini, Canadian (Magna Cum Laude)	
Robert Harold McFarland, Midland	
Jamie Stephenson Mills, Levelland	
John William Noey, Lubbock	
Gabriel Tye Pelphrey, Plainview	
Kerri Lynne Pike, Lubbock	
(Cum Laude)	
Iris Michele Smith, Texas City	
Stephani Lynne Smith, Whitehouse	
Scott Mitchell Spiegel, Houston	
Chad Douglas Thurber, Colorado Springs,	CO
oara Joy Tipton, Springlake	
Suzanne Michelle Trojan, Waxahachie	
Cynthia L. Zwank, Ransom Canyon	
(Cum Laude)	
Dunn Houston Armstrong, San Antonio	
Kacey Lee Bailey, Carrier, OK	
Thomas Matthew Baloga, Ft Worth	
Brooke Andrea Bendey, Plano	
(Magna Cum Laude)	
Lindsay Bradford Bloomquist, Austin Kara Elena Brooks, El Paso	
Amanda Kaye Brown, Lubbock	
Cody Hardin Burgess. Midland	
Philip Gregory Croft. Oklahoma City, OK	
Christen K. Emmett, El Paso	
Michelle Lynn Forden. Plano	
(Cum Laude)	
Charles Earon Gatlin. Mineral Wells	
John Michael Hart, Tyler	
Adrienne Elizabeth Hill, Carrollton	
Vandi Leigh Hobson, San Antonio	
Kathryn Blake Houser, Fort Worth	
John Howard Huckabee, Lubbock	
Kathryn Elizabeth Kelly, Midland	
Randall Zebulon Land. Brownfield	
Larissa JoAnne Martin, Santa Claraita, CA	
(Magna Cum Laude) Darren Dewayne McDaniel, Mesquite	
Brendan Zachary McKelvy, Roswell, NM	
(Summa Cum Laude)	
Margaret Selman McMillan, Tyler	
Jeremy Daniel Noel, Midland	
Jennifer Lee Nyman, Texarkana	
Michael Palikucha Palmer, Dallas	
Ashley Kay Pearce, Lubbock	
Kari Beth Putman, Odessa	
Tawney Lynne Roberts, Lubbock	
(Cum Laude)	
Josh Allen Sample, Midland	
Julia Marie Simpson. Lubbock	
Ryan Taylor Smith, Ft Worth	
Stephanie Kay Smylie, Kilgore	
Shannon Lynn Stanley, Lubbock	
Jason Zachary Taylor. San Antonio	
Brandon Dean Ware, Memphis, TN	
Stephen Barrett Watkins. Levelland	
Jessica Sage Watson, Gladewater Mark Edward Weaver, Monahans	
Ashleigh Dawn Wilkinson, Brady	
William Todd Young, Carrollton	

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COLLEGE OF VISUAL & BACHELOR OF ARTS	
Kimberly Mia Geddie, Dallas (Magna Cum Laude)	Danc
Janey Lynn Veteto, Hobbs, NM	D.
(Magna Cum Laude)	Danc
James Bret Maikranz, Rochelle Elizabeth Ashley Overton, Houston	Musi
Christina Lynne Bauer, Lewisville	Music
(Magna Cum Laude)	Theatre Art
Sarah Katharine Bray, Fayetteville, NC	Theatre Arts
Justin Raul Castillo, Lubbock	Theatre Arts
Sarah Frances Cunningham, Amarillo Jerard Alfredo Lafuente, Friona	Theatre Arts
BACHELOR OF FINE ARTS	Theatre Arts
Ashley Dianne Cain, Spring	
Robin Kay Finlay, Brady	Design Communication
(Magna Cum Laude)	Design Communication
Larry James Goodin, Arlington	Design Communication
Jason Paul Griffin, El Paso	, Design Communication
Curtis Lane Hale, El Paso	Design Communication
(Summa Cum Laude) Starla M. Halfmann, Garden City	
Geoffrey Allen Heath, Westlake	Design Communication
Zachary D. Knowles, Mansfield	Design Communication
Jamie Lyn Laubhan, Follett	Design Communication
Laine Marie Markham, Lubbock	Design Communication
(Magna Cum Laude)	Design Communication
Travis Mitchum McElroy, Dallas	Design Communication
Lindsay Shamayne McManus, Austin (Cum Laude)	Design Communication
Larry Jay Oliver, Jr., McGregor	
Caroline Beth Pledger, Brenham	Design Communication
(Summa Cum Laude)	Design Communication
Lauren Alexis Price, Lubbock	D
Sara Katherine Rogers, Temple	Design Communication
Scott Foster Snyder, Amarillo	Design Communication Design Communication
Aaron Christopher Sutton, Lubbock	Design Communication
Ben Barry Voss, Plainview	Design Communication
Allison Jenee Wahlert, Mount Pleasant Jill Danaé Clark, Lubbock	Design Communication
Michael Lupe Escalante, Farmers Branch	Studio Art
Randa Leigh Landusky, Lubbock	Studio Art
Ashley Nicole Lewis, Midland	Studio Art
Robert Timothy Mears, Lubbock	Studio Art
Brian Thomas Starkey, Tyler	Studio Art Studio Art
Vanessa Elise Tirey, Bountiful, UT	Studio Art
Crystal Dawn Dabbs, San Antonio	Theatre Arts - Acting
Kenneth Paul Fillingim, Lubbock	Theatre Arts - Acting
Tiffany Joan Gardner, Andrews Stephanie Jean Berry, Lubbock	Theatre Arts - Acting
	Theatre Arts - Design Technology
BACHELOR OF MUSIC Anita Cedillo, Robstown	
Erica Lane Charlton, Crowell	Music
(Cum Laude)	Music
Michael Gregory Feris, Kingwood	
Michelle Lynn Hanegan, Victoria	Music Music
Joshua Jackson Kidd, Abilene	Music
Steven Michael Knight, Longview	Music
(Magna Cum Laude)	
Eric Oliver Posada, McAllen Farrah Dawn Schooler, Big Spring	Music
oshua DeWayne Shaw, Lubbock	Music
Natalie Kerney Sorrells, San Antonio	Music
(Magna Cum Laude)	Music
Tamara Ruth Turner, Cisco	1.
Vatalie Lauren Walker, Abilene	Music
(Summa Cum Laude)	Music
ohn Aaron Stoddart, Richmond	Music Composition
Renata Leigh Kennedy, Plainview	Music Performance
(Cum Laude) Iary Diane Pekowski, Lubbock	
fatthew Kirk Swindle, Coppell	Music Performance

Music Performance

Matthew Kirk Swindle, Coppell

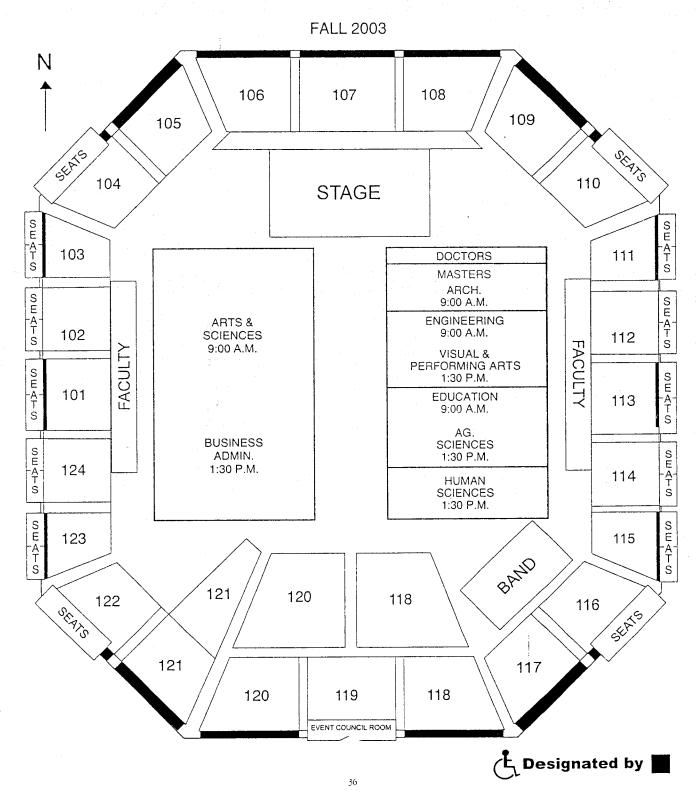
(Summa Cum Laude)



TEXAS TECH COMMENCEMENT VIDEOS

The Texas Tech Alumni Association would like to congratulate you on your accomplishment as you graduate today. We encourage you to order your Texas Tech commencement video (DVD or VHS) to commemorate your achievement, which are available for \$45. With your video, you will also receive a one-year Alumni Association gift membership, which will assist you in staying connected to Texas Tech. To reserve your copy of today's ceremony, complete and mail an order form, located at one of the tables in the concourse. To learn more about the Texas Tech Alumni Association, visit us at www.techsan.org or call us at 806.742.36





ACADEMIC DRESS AND PROCESSION

to we asing of academic dress at commencement dates from the early history of the oldest universities some sere in the twelfth or thirteenth century. Since educated people were almost always of the clergy, the black gover is somewhat of adaptation of the cope, a mantle of silk of other cloth worm by church dignitaries in pro-Upis and on other occasions. The long gown and cowl (similar to the academic flood of today) were worn by the second medieval buildings.

In the Carty centuries, a great diversity of color and style of cap, gown, and hood appeared in different universities. uter 1895 was a uniform academic code of dress adopted by most colleges and universities in the United States topay.tire black robe hood, and cap are worn at most institutions of higher learning

1316, governals/cut differently for the bachelor's, master's; and doctor's degrees. Usually the bachelor's robe has lon poince siecves, the master's has closed sleeves, square at the end with a slit at the elbow the doctor's is faced www.wesandshas.round.open sleeves with three bars of yelver

us to a shood has side panels and is slightly longer than the one worn for the master's degree. The color used elyes border of the hood indicates the field of study. The velve border is widest on the doctor's hood. The closs of the lining of the hood indicate the college or university that conferred the degree For example those with lawe received advanced degrees from Texas Tech University wear hoods line dwith red and black

Morid—the so-called mortarboard—is black and has a long tasselfastened to the center. The rassel is usually were penetric over the left front of the cap. Different colored tassels are often worn on the bachelor's and the left front of the type of degree. The tassels on the cap of the doctor's candidate, except for professions. stonal degrees is either gold or black. The doctor's degree holders may also wear the velyerrain with a gold fas 水灰间

Candidates for the undergraduate degree will wear the tassel on the right side of the cap ar commencement. Afte nealegres have been conterred/baccalaureate degree recipients will turn the tassel to the left side of the cap thus sillowing that they are now graduates. Those graduates who have the Official Texas restrainmn Association CERS Ring are invited to turn their rings at this time.

All candidates who wear the red cord are honor students who possess a minimum 3.50 grade average and will graduate Gum Laude Magna Cum Laude or Summa Cum Laude. Tesas Tech University has four university. wide honoraries: Golden Key Mortan Board, Omicron Delta Kappa, and Phi Kappa Phis Candidates wearing the red anterplace cords and black and silver medallions are Honors Studies graduates

The following risks his rot colors established by the Intercollegiate Code corepresent the different departments **Canno**

But Volg - 2000 Medicenie Williams - Le MicArgies and Himanics OPTE : Business Administration ies ezze **Dön**iging 1911 - Seoficinia edit libir. and the street of the street o - ()kiningsing La Find Ank State State

Forestry Human Sciences Maroon Crimson lounelism Lemon laibielay Science Green. lanic: · 🕳 Mitisie and other states . - Nuisite Shrid Cor CPEROTE (Special) (0)10 (6) (c) (d) iliktimater

DankBlue Philosophy age Green Physical Education ervo sobjec Aministration នាកែស ម៉ាក នេះប្រជាជា នេះបាន Gileon . Social West Section with the complianting Green Vacannia Signica