CORPORATE OFFICERS OF THE UNIVERSITY

R. Gerald Turner, $P^{\alpha} = a^{\beta}$ Thomas E. Barry, $\mathcal{E} P^{\alpha} = a^{\beta}$, $E^{\alpha} e^{\beta} = A_{\beta} e^{\beta}$ Chris Casey, $\mathcal{E} P^{\alpha} = a^{\beta}$, $B^{\alpha} = a^{\beta}$, $F_{\beta} = \mathcal{E}$ Brad E. Cheves, $\mathcal{E} P^{\alpha} = a^{\beta}$, $D^{-\alpha} = a^{\beta}$, e^{β} , $E^{\beta} = a^{\beta}$, $A_{\beta} e^{\beta}$ Michael A. Condon, $-a^{\alpha}$, a^{β} , e^{β} , e

ACADEMIC DEANS

John B. Attanasio, $J_{1} = \int_{\mathbb{R}^{d}} N^{\alpha} - D^{\alpha} \rho_{\alpha} \rho_{\alpha} P = \int_{\mathbb{R}^{d}} \int_{\mathbb{R}^{d}} \rho_{\alpha} \rho_{\alpha} - \rho_{\beta} P = \int_{\mathbb{R}^{d}} \int_{\mathbb{R}^{d}} \int_{\mathbb{R}^{d}} P = \int_{\mathbb{R}^{d}} \int_{\mathbb{R}^{d}}$

OFFICE OF THE PRESIDENT

Dexter Burger, $D \neq k$, $L^{\dagger} = \rho = A_{1}^{\dagger}$ Steve Orsini, $D \neq k$, A, $E_{1} = e$ Mary Jane Johnson, $E \neq e^{1-\varphi} = A_{1}^{\dagger} = 1$, $A \neq e^{1/2}$, $E \neq e^{1/2}$ Beth Wilson, $E \neq e^{1-\varphi} = A_{1}^{\dagger} = 1$, $E \neq e^{1/2}$, $A \neq e^{1/2}$, $E \neq e^{-1/2}$, $E \neq e^{1/2}$

OFFICE OF THE PROVOST AND VICE PRESIDENT FOR ACADEMIC AFFAIRS

OFFICE OF THE VICE PRESIDENT FOR BUSINESS AND FINANCE Bill Detwiler, $A = e_{a}^{A} = e^{-\frac{1}{2}} = H_{e}^{A} = H_{e}^{A} = e^{-\frac{1}{2}} = H_{e}^{A} = e^{-\frac{1}{2}} = e^{$ Mike Paul, $E^{\sigma} e^{t} - \sigma D^{\sigma} e^{t}$, $F_{\sigma}e^{-t} = M_{\sigma}e^{\sigma} e^{-t} e^{t}$, $P_{\sigma}e^{-t} = M_{\sigma}e^{\sigma} e^{-t} e^{-t} e^{-t}$, $D^{\sigma} e^{-t} e^$

OFFICE OF THE VICE PRESIDENT FOR DEVELOPMENT AND EXTERNAL AFFAIRS

Patricia Ann LaSalle, $A = e_{a} d^{a} = e^{-a} d^{a} e^{-a} e^{-a} e^{-a} d^{a} e^{-a} e^{$

OFFICE OF THE VICE PRESIDENT FOR LEGAL AFFAIRS AND GOVERNMENT RELATIONS AND SECRETARY

Martha Fleisher,

Kevin Paul Hofeditz,

Meadows School of the Arts

ADMINISTRATION

Cordelia Candelaria, Ph.D., D'_{per} . Dennis D. Cordell, Ph.D., $A = e_{p} e^{\frac{\pi}{2}} D'_{per}$. $G' = e_{per} E + e_{p} e^{\frac{\pi}{2}}$. Jennifer Haden, Ph.D., $A = e_{p} e^{\frac{\pi}{2}} D'_{per}$. $A_{per} = e_{p} e^{\frac{\pi}{2}}$. Peter Moore, Ph.D., $A = e_{p} e^{\frac{\pi}{2}} D'_{per}$. $A_{per} = e_{p} e^{\frac{\pi}{2}}$. J. Randy Phillips, M.B.A., $A = e_{p} e^{\frac{\pi}{2}} D'_{per}$. $A = e^{\frac{\pi}{2}} e^{\frac{\pi}{2}}$. Robert Pocklington, Ph.D., $A = e_{p} e^{\frac{\pi}{2}} D'_{per}$. $A = e^{\frac{\pi}{2}} e^{\frac{\pi}{2}} A_{per}$. Alma Alvaraz-Smith, Ph.D., $A = e_{p} e^{\frac{\pi}{2}} D'_{per}$. $A = e^{\frac{\pi}{2}} e^{\frac{\pi}{2}} D'_{per}$. $A = e^{\frac{\pi}{2}} e^{\frac{\pi}{2}} D'_{per}$. David Doyle, Jr., Ph.D., $A = e^{\frac{\pi}{2}} e^{\frac{\pi}{2}} D'_{per}$. D = A = D - 0 (e 28 (.) - 5 (D) 10 (e) - 2(.)) - 5 (D) 1 D A. Paola Buckley, $E e^{i} = F^{i} = e^{i}$, M.D., Maryland Ronald Butler, $C.F.F^{i} = C.e^{i}$, M.D., Maryland Ronald Butler, $C.F.F^{i} = C.e^{i}$, M.A., e^{i} , e^{i} ,

Kyle Hyndman, A $\frac{1}{2}e^{\frac{1}{2}}P^{-\frac{1}{2}}$ Ec. . c, Ph.D., New York Dennis S. Ippolito, $MeE=e^{\frac{1}{2}}P^{-\frac{1}{2}}$, Ph.D., New Mexico State Bonnie Jacobs, A $e^{\frac{1}{2}}e^{\frac{1}{2}}$, $E = \frac{1}{2}$, Ph.D., Arizona Louis Jacobs, P $\frac{1}{2}e^{-\frac{1}{2}}e^{\frac{1}{2}}$, $e^{\frac{1}{2}}e^{-\frac{1}{2}}e^{\frac{1}{2}}$

Santanu RoyProfessor of EconomicPh.D., Cornell Lawrence S. RubeProfessor of Biological ScienceBh.D., Minnesota Elizabeth RussAssociate Professor of Spanishh.D., Columbia Kamal SaggiProfessor of EconomicPh.D., Pennsylvania Rupinder Saggi,

Campbell B. Read, $P \xrightarrow{\leftarrow} E \xrightarrow{\leftarrow} I \xrightarrow{\to} I \xrightarrow{\leftarrow} I \xrightarrow{\leftarrow} I \xrightarrow{\to} I \xrightarrow$

PROGRAM DIRECTORS

Hal Barkley, Ph.D., $D \neq k$, $M_{e}^{A} \neq P$, $p \in C$, $C \neq Q$ Deborah Diffily, Ph.D., $D \neq k$, $M_{e}^{A} \neq P$, $p \in C$, $E \neq Q$ Gail Hartin, Ph.D., $D \neq k$, $M_{e}^{A} \neq P$, $p \in C$, $E \neq Q$ Amy Heitzman, M.A., M.Ed., $E \neq Q^{A} = P$, $P \neq Q$, $P \neq Q$, $P \neq Q$ Ne'Shaun Robinson Jones, M.S., $D \neq k$, RIOP, p =Michele Mrak, M.A., $D \neq k$, $G_{p} \neq Q^{A} \neq L_{p}$, $p = Q^{A}$, $Q \neq Q^{A}$ Anthony Picchioni, Ph.D., $C \neq Q$, $D \neq Q^{A} \neq L_{p}$, $P = Q^{A}$, $Q \neq Q^{A}$ Kyle Roberts, Ph.D., $D \neq k$, P, D, $P = Q^{A}$, $E \neq Q^{A}$, $Q \neq Q^{A}$ Gary Robinson, $D \neq k$, $D \neq Q^{A}$, $P = Q^{A}$, $Q \neq Q^{A}$ Marilyn Swanson, M.Ed., $D \neq k$, $P = Q^{A}$, $Q \neq Q^{A}$ Karen Vickery, Ed.D., $D \neq k$, $E \neq Q^{A}$, $Q \neq Q^{A}$

EMERITUS FACULTY

Paul Hook, $P \xrightarrow{a} E \xrightarrow{a} t \xrightarrow{b} P$, $p \xrightarrow{a} E \xrightarrow{a} b$ Bryan Robbins,

ADMINISTRATION

Albert W. Niemi, Jr., Ph.D., $D'_{P} = e^{-\frac{1}{2}} D'_{P} = e^{-$

- Peter A. Heslin, A type P . May part of the O part of the Philippe O part of the Philippe O part of the Philippe Philippe O part of the P Toronto
- Daniel J. Howard, $P \xrightarrow{\sim} M_{P} \xrightarrow{\sim} M_{P} \xrightarrow{\sim} P$, ph.D., Ohio State Ellen F. Jackofsky, $A \xrightarrow{\sim} P \xrightarrow{\sim} P \xrightarrow{\sim} M_{P} \xrightarrow{\sim} M_{P} \xrightarrow{\sim} O \xrightarrow{\sim} O$, ph.D.,
- Texas (Dallas)
- Swaminathan Kalpathy, $A \stackrel{t}{\longrightarrow} P \stackrel{\sigma}{\longrightarrow} F \stackrel{\sigma}{\longrightarrow} F$, ph.D., Arizona State Roger A. Kerin, $H \stackrel{\sigma}{\longrightarrow} C$. $D \stackrel{t}{\longrightarrow} P \stackrel{\sigma}{\longrightarrow} P \stackrel{\sigma}{\longrightarrow} M \stackrel{\sigma}{\longrightarrow} M \stackrel{\sigma}{\longrightarrow} P$. Minnesota
- Barbara W. Kincaid, $\mathcal{I} = \mathcal{I} = \mathcal$ El a ja ja i . . .

- Wayne H. Shaw, $H = \gamma^{1} \dots \neg D^{1} \dots \neg P \neg \dots C \dots A^{n} G \neg \neg e$, Ph.D., Texas (Austin) Tasadduq Shervani, Ma - 10 E. C. M. A. esta P. . Ma. of . , Ph.D., Southern California James L. Smith, G. M. M. I. & P. C. O Je, G. M. M. Je Ch. Ph.D., Harvard Ph.D., Michigan Gregory A. Sommers, *Elim Ace*, *Ph.D.*, Ohio State Johan Sulaeman, $A \stackrel{l_{per}}{\longrightarrow} P \stackrel{q}{\longrightarrow} F \stackrel{p}{\longrightarrow} \mathcal{E}$, Ph.D., Texas (Austin) Jacquelyn S. Thomas, A . . . P . . . Ma. . . , Ph.D., Northwestern Rex W. Thompson, $\int e^{-\frac{\pi}{2}} M \cdot C = \int P^{-\frac{\pi}{2}} P^{-\frac{\pi}{2}} = F_{-p} \cdot e^{-\frac{\pi}{2}}$, Ph.D., Rochester Michael F. van Breda, $A = e_{p} \int e^{-\frac{\pi}{2}} P^{-\frac{\pi}{2}} = A e e^{-\frac{\pi}{2}} P^{-\frac{\pi}{2}}$, Ph.D., Stanford Donald M. VandeWalle, $A = e_{p} \int e^{-\frac{\pi}{2}} P^{-\frac{\pi}{2}} = M_{p} e^{-\frac{\pi}{2}} \int e^{-\frac{\pi}{2}} e^{-\frac{\pi}{2}} P^{-\frac{\pi}{2}}$, $M_{p} e^{-\frac{\pi}{2}} \int e^{-\frac{\pi}{2}} e^{-\frac{\pi}{2}$ Ph.D., Minnesota Kumar Venkataraman, Engeneration Engeneration Production And And And Ma a Ch, Ph.D., Arizona State Ramgopal Venkataraman, $A \stackrel{i}{\longrightarrow} P \stackrel{i}{\longrightarrow} A \stackrel{i}{\longleftarrow} A \stackrel{i}{\longleftarrow} P \stackrel{i}{\longrightarrow} A$, ph.D., Penn State Michel R. Vetsuypens, $P \stackrel{i}{\longrightarrow} F \stackrel{i}{\longrightarrow} E$, Ph.D., Rochester Glenn Voss, $M^{a} \stackrel{i}{\longrightarrow} P^{a}$. E. C. p^{a} . $A \stackrel{i}{\longrightarrow} e^{A} \stackrel{i}{\longrightarrow} P \stackrel{i}{\longrightarrow} M^{a}$, Ph.D., Ph.D., Texas A&M Institut d'Administration des Entreprises Gordon Walker, $D = B.M = \frac{1}{2}P$, $P = \frac{1}{2}$, $B = \frac{1}{2}P$, $P = \frac{1}{2}$, Ph.D., Pennsylvania 1 10 Catherine Weber, The Lith J.D., SMU Wendy M. Wilson, A tot P and Accept , Ph.D., North Carolina (Chapel Hill) Jeff Jiewei Yu, A 1/201 P ... Acc r. A., ph.D., Ohio State Qi Zhou, A 1/201 P ... P. C. P. D., Ohio State EMERITUS PROFESSORS
- Marvin L. Carlson, $P \xrightarrow{\sim} E \xrightarrow{\sim} \frac{1}{1} \xrightarrow{\sim} A \underbrace{e} \xrightarrow{\sim} 1$, Ph.D., Wisconsin
- Alan B. Coleman, $P \stackrel{\sim}{\longrightarrow} E \stackrel{\sigma}{\longrightarrow} F \stackrel{\sigma}{\longrightarrow} E$, Ph.D., Stanford Elbert B. Greynolds, Jr., $P \stackrel{\sigma}{\longrightarrow} E \stackrel{\sigma}{\longrightarrow} F \stackrel{\sigma}{\longrightarrow} A e e \stackrel{\sigma}{\longrightarrow} A$, ph.D., Georgia State

- Richard W. Hansen, $P \stackrel{\alpha}{\longrightarrow} E \stackrel{\alpha}{\longrightarrow} I \stackrel{\beta}{\longrightarrow} M_{\mu} \stackrel{\alpha}{\longrightarrow} , Ph.D., Minnesota Thomas V. Hedges, <math>P \stackrel{\alpha}{\longrightarrow} E \stackrel{\alpha}{\longrightarrow} I \stackrel{\beta}{\longrightarrow} A e e \stackrel{\beta}{\longrightarrow} , D.B.A., Indiana Richard O. Mason, <math>P \stackrel{\alpha}{\longrightarrow} E \stackrel{\alpha}{\longrightarrow} I \stackrel{\beta}{\longrightarrow} M_{\mu} \stackrel{\alpha}{\longrightarrow} I \stackrel{\alpha}{\longrightarrow} I \stackrel{\alpha}{\longrightarrow} e \stackrel{\beta}{\longrightarrow} P \stackrel{\beta}{\longrightarrow} D.B.A.$ (Berkeley)
- Sydney Chandler Reagan, $P \stackrel{\sim}{\longrightarrow} E \stackrel{\sim}{\longrightarrow} \frac{1}{4} \stackrel{\sim}{\longrightarrow} E \stackrel{\sim}{\longrightarrow} \frac{1}{4} \stackrel{\sim}{\longrightarrow} E \stackrel{\sim}{\longrightarrow} \frac{1}{4} \stackrel{\sim}$ Ph.D., Harvard
- Washington
- John A. Stieber, $P \stackrel{\mathcal{A}}{\longrightarrow} E \stackrel{\mathcal{A}}{\longrightarrow} F \stackrel{\mathcal{A}}{\longrightarrow} F$, M.A., SMU Rhonald D. Walker, $P \stackrel{\mathcal{A}}{\longrightarrow} E \stackrel{\mathcal{A}}{\longrightarrow} A \stackrel{\mathcal{A}}{\longleftarrow} \stackrel{\mathcal{A}}{\longrightarrow} B \stackrel{\mathcal{A}}{\longrightarrow} L_{\mathcal{A}} \stackrel{\mathcal{A}}{\longrightarrow} ,$ J.D., SMU
- Leland Michael Wooton, $P \stackrel{\sim}{\longrightarrow} E \stackrel{\sim}{\longrightarrow} M_{\mathcal{A}} \stackrel{\sim}{\longrightarrow} O \stackrel{\sim}{\longrightarrow} M_{\mathcal{A}} \stackrel{\sim}{\longrightarrow} O \stackrel{\sim}{\longrightarrow} M_{\mathcal{A}} \stackrel{\sim}{\longrightarrow} O \stackrel{\sim}{\longrightarrow} M_{\mathcal{A}} \stackrel{\sim}{\longrightarrow} O \stackrel$ Ph.D., Southern California
- Frank A. Young, $P \stackrel{\sim}{\longrightarrow} E \stackrel{\sim}{\longrightarrow} \stackrel{t}{\longrightarrow} L \stackrel{\sim}{\longrightarrow} E$, M.A., Michigan

ADMINISTRATION

José Antonio Bowen, Ph.D., F.R.S.A., $D^{*}_{\rho\sigma}$, $A = \uparrow$, H. $M^{*}_{\rho\sigma}$, $C_{\rho\sigma}$. Kevin Paul Hofeditz, M.F.A., $A \to e_{\rho} e_{\sigma}$, $D^{*}_{\rho\sigma}$, $D^{*}_{\rho\sigma}$, $A^{*}_{\rho\sigma}$, $A_{\rho\sigma}$, Martin Sweidel, D.M.A., $A \to e_{\rho} e_{\sigma}$, $P_{\rho} e_{\gamma}$, ρe_{σ} , A^{**}_{σ} , A^{**}_{σ} , P_{σ} , $P_{\sigma} e_{\gamma}$, ρe_{σ} , A^{**}_{σ} , A Randall C. Griffin, $A = 4 \frac{1}{2} P = 2$, Ph.D., Delaware Adam Herring, A and P , A , Ph.D., Yale Karl Kilinski, II, A D , A , A , P , A , P , A , P , A , Ph.D., Missouri Lisa Pon, A , Ph.D., Harvard Mark Roglán, $A \rightarrow l A \rightarrow c_{\mu} l^{\mu} P \rightarrow c_{\mu} , D \rightarrow l \rightarrow M_{\mu} \rightarrow M_{\mu} \rightarrow M_{\mu} \rightarrow M_{\mu} \rightarrow 0$, Ph.D., Autónoma de Madrid Eric Stryker, $I \not I$, A.B.D., Yale Bryn Mawr Eric White, A , L P , A , Ph.D., Boston **Division of Arts Administration** Zannie Giraud Voss, C., P. C., Ph.D., Institut d'Administration des Entreprises (Aix-en-Provence) **Division of Cinema-Television**

Pamela Elder, $A \rightarrow A^{*} P \rightarrow A^{*}$, M.A., Memphis

Sean Griffin, A et P ..., Ph.D., Southern California

Kevin Heffernan, A . e. P ..., Ph.D., Wisconsin (Madison)

Kelli Herd, L L , M.A., Texas (Dallas) Mark Kerins, A P , P. , Ph.D., Northwestern

Derek Kompare, $A \stackrel{i}{\longrightarrow} P \stackrel{i}{\longrightarrow} P$, Ph.D., Wisconsin (Madison)

Rachel V. Lyon, P , K. K. M.F.A., Illinois (Chicago)

Carolyn Macartney, A , M.F.A., School of the Art Institute of Chicago David Sedman, A code P ..., D. l. Mon E. E. ...

* c. ____, Ph.D., Bowling Green

Rick Worland, P . , 1997-98 Mpa E. , March D. I. , F. , March D. . , J. . , March D. . , March

P ..., Ph.D., California (Los Angeles)

Leslie Peck, $A \to \mathcal{A}$, $P \to \mathcal{A}$, Balanchine Trust Repetiteur and Principal Dancer Deborah Barr Truitt, $D \to \mathcal{E} P \to \mathcal{A}$, $P \to \mathcal{A}$, $P \to \mathcal{A}$, $P \to \mathcal{A}$, $P \to \mathcal{A}$, B.A., Southwestern Myra Woodruff, $D \to \mathcal{A}$, $P \to \mathcal{A}$, B.A., New York, International Artist,

Instructor, Choreographer, Graham Technique Scholar

Accompanists

Richard Abrahamson, $i_{\mu} = M_{\ell} = \epsilon_{\mu} =$, Juilliard School of Music Jamal Mohamed, $i_{\mu} = M_{\ell} = \epsilon_{\mu} =$, Percussion Specialist Mina Polevoy, $P_{\ell} = i_{\mu} = M_{\ell} = \epsilon_{\mu} =$, Edward Lee Smith, $P_{\ell} = i_{\mu} = M_{\ell} = \epsilon_{\mu} =$, Percussion Specialist Daniel J. Sullivan, $P_{\ell} = i_{\mu} = M_{\ell} = \epsilon_{\mu} =$, M.M., SMU Janeen Vestal, $P_{\ell} = i_{\mu} = M_{\ell} = \epsilon_{\mu} =$, B.M., SMU

Division of Journalism

Carolyn Barta, \mathcal{A} \mathcal{B} \mathcal{B} \mathcal{A} , M.A., Texas (Austin) Jake Batsell, A \mathcal{A} \mathcal{A} \mathcal{A} \mathcal{A} \mathcal{B} \mathcal{A} \mathcal{A} , M.A., Texas (Austin) Craig Flournoy, A \mathcal{A} \mathcal

Keyboard

Organ/Harpsichord

Larry Palmer, P . Here Here C. M. O. A.Mus.D., Eastman School of Music

Piano

Joaquin Achucarro, $J^{\alpha} = E_{\alpha}^{\dagger} P_{\alpha}^{\beta} P_{\alpha}^{\beta}$, International Recording Artist and Pianist

Alessio Bax, A . . . L A , Artist Certificate, M.M., SMU

Wesley Beal, $A \rightarrow l \not l \not l \rightarrow d$, $A \not l \not l \rightarrow d$, M.M., SMU Lucille Chung, $A \rightarrow l \not l \not l \rightarrow d$, M.M., Artist Certificate, SMU

Tara Emerson, Acc. , M.M., South Carolina

Kevin Gunter, A . LE L. , C, P, D. , M.M., SMU

David Karp, P and P P , D.M.A., Colorado

Carol Leone, $A \rightarrow e_{\mu}e^{\mu} = P_{\mu}e^{\mu}$, $C_{\mu}e^{\mu} = P_{\mu}e^{\mu}$, Ph.D., North Texas Alfred Mouledous, $P_{\mu}e^{\mu} = P_{\mu}e^{\mu}$, M.M., Eastman School of Music David Porritt, $P_{\mu}e^{\mu} = e^{\mu}e^{\mu}$, B.S., John Brown

Piano Pedagogy/Preparation

Samuel S. Holland, $P \xrightarrow{\sim} M' \in C_{p} = P_{p} \xrightarrow{\sim} P_{p}$, ph.D. Oklahoma Matthew Kline, $E \stackrel{\circ}{\leftarrow} P_{p} \xrightarrow{\sim} P_{p} \xrightarrow{\sim} A \xrightarrow{\sim} A \xrightarrow{\sim} D \xrightarrow{\sim} \stackrel{\circ}{\leftarrow} P_{p} \xrightarrow{\sim} P^{\sigma} \xrightarrow{\sim} P^{\sigma}$ $D_{1,1}^{*}738 = 99()11$,

506 Undergraduate Catalog

Music Therapy

Barbara Bastable,

ADMINISTRATION

Geoffrey C. Orsak, Ph.D., D^{*}_{p} , James G. Dunham, P.E., Ph.D., $A = e_{p}d^{*}$, $D^{*}_{p}a$, $Aqa^{**} = eA_{p}a$, John B. Kiser, M.B.A., $A = e_{p}d^{*}$, $D^{*}_{p}a^{*}$, $P^{*}_{p}a^{*}_{p$ par to par A cycho Pro , C rto conterpar Er ion , Ph.D., SMU LiGuo Huang, A that P and C who contra the E and Ph.D. Southern California Yildirim Hürmüzlü, P . M. C. M. C. S. J. T. Ph.D., Drexel Jeffery L. Kennington, P.E., P. E. E. Manuard, I. J. *i*, Ph.D., Georgia Institute of Technology Western Reserve Radovan Kovacevic, $H \to B \to C_{pq}$, $P \to F \to M$, $M \to pq$, pq = E, $T \to T$, Ph.D., Montenegro Paul Krueger, A esta P. a Merra gan E and ra A esta P. a E- C- E, , Ph.D., California Institute of Technology Choon S. Lee, A and P is $E = \frac{1}{2}$ and E, P. D, Illinois (Urbana) Mary Alys Lillard, E L is E if M_{M_1,M_2} is L L if L is L if L if L is L if L is L if L is L if L is L if L if L if L is L if L if L if L is L if L is L if LM.S., SMU Charles M. Lovas, P.E., A control P M control M control P. M. D., Notre Dame Elisabeth A. Marley, $A \xrightarrow{t} P \xrightarrow{\sigma} F \xrightarrow{\tau} E \xrightarrow{\sigma\sigma} F$, Ph.D., Massachusetts Institute of Technology (Berkelev) Gretchen Miller, L' L, & E , Man and the L , Man and the L M.B.A., Texas (Arlington) Dona Mularkey, $E' l \sim M c_{\mu} = E$

Arthur Beck, P.E., A roll A replice Product E- rolling G-E in , M.S., SMU (B.S.M. Engineers) Robert L. Bell, A , LA 1, al P ... E ... E Mana ... I. A. 19. *t*, M.E.E.E., Brigham Young (Lockheed Martin) William David Bell, A , LA La La P. E. C. May and Market A. I , E , Ph.D., SMU (LCA Environmental) William A. Bralick, Jr., A . LA tot P. C. . C. . C. . C. . C. *E*, Ph.D., Pennsylvania State (Paladin Logic Inc.) Northern Illinois (Raytheon) Hakki Candan Cankaya, A . LA 1, at P. C. C. C. C. C. C. E , Ph.D., SMU (Alcatel) Ph.D., North Texas (U.S. Environmental Protection Agency) E , M.B.A., SMU Jean Chastain, A , L I L, a , E , a , Man and a , I , A , man ta , M.B.A., Dallas George W. Chollar, A . LA La P. C. E. C. Margare M. L , Ph.D., Texas Tech (The Statistical Design Institute) Christian Christensen, $A \rightarrow l E L = C \rightarrow l^{\dagger} C = E = E$, M.S., SMU Florida Joseph R. Cleveland, A . LA 1, P. C. E. E. M. P. Iowa State (Samsung – retired) Eric B. Cluff,

Rajeev Dwivedi, A , L A , L A , P , C , M C, A , G , E , C , Ph.D., SMU John H. Easton, A , L A , G P , C , E , C , Ph.D., Alabama (Birmingham) (Technico Environmental Inc.)

Carl Edlund, P.E., A , LA , CAR P , C- E, C- , B.S.M.E., Maryland (U.S. Environmental Protection Agency)

Fawzi Elghadamsi, P.E., $A \rightarrow L A \rightarrow e_{a}A^{c} P \rightarrow \cdots P = \dots P$ $E \rightarrow \infty A \rightarrow L A \rightarrow e_{a}A^{c} P \rightarrow \cdots P = \dots P$ SMU (HDR)

- Edward Forest, $\mathcal{R}^{\dagger} = C_{\mathcal{P}} = E_{\mathcal{P}} = C_{\mathcal{P}} = C_{\mathcal{$

Santos Garza,

- Lacy Lapio, $A \rightarrow L \to L \rightarrow C \rightarrow \ell^{\dagger} = e^{\pm} e^{\pm} e^{\pm} E \rightarrow \ell^{\dagger} = 0$, B.S., SMU (Bank of America Securities)
- Richard Levine, P.E., $A \rightarrow l P = E_{e} + e_{e} + e_{e}$, Ph.D., Massachusetts Institute of Technology (Beta Scientific Laboratory)
- Richmond G. Lewin, $A \rightarrow L L \rightarrow L$, $C \rightarrow L^{\dagger} \in \mathcal{E}$, $E \rightarrow \mathcal{E}$, M.C.S.E., SMU