

## **GRADUATE STUDENTS OF W. L. FISHER 2022**

### **Dissertations Supervised and Co-Supervised**

- 2020 Li Liu, Ph. D., Sediment Provenance and Delivery in the Late Paleozoic Alleghanian-Ouachita-Marathon Foreland Mixed Systems co-supervised with William Ambrose
- 2019 Ahmed Alnahwi, Ph. D., Matrix and organic matter paragenesis of the Upper Cretaceous, Eagle Ford Group, South Texas, with respect to Ro co-supervised with Robert Loucks
- 2013 Masoumeh Kordi, Ph. D. Characterization and prediction of reservoir quality in chlorite grain-coated sandstones: evidence from the Late Cretaceous Lower Tuscaloosa Formation at Cranfield Field, Mississippi, USA. Co-supervised with Susan Hovorka
- 2007 Monica Pequeno (Ph.D.) Albian/Maastrichtian tectono-stratigraphic evolution of Central Santos Basin, Offshore Brazil (co-supervised with Martin Jacks)
- 2007 Hugo Castellanos (Ph.D.) Sequence stratigraphy and tectonics of the Guantao and Minghuazhen Formations, Zhao Dong field, Bohai Bay, eastern China co-supervised with Paul Mann
- 2007 Patricia Montoya (Ph. D.) Salt tectonics and sequence-stratigraphic history of minibasins near the Sigsbee Escarpment, Gulf of Mexico (co-supervised with Michael Hudec)
- 2006 Arturo Contreras (Ph. D.) A deterministic and stochastic inversion of 3D partially stacked seismic data and well logs for the spatial delineation, fluid-lithology characterization, and petrophysical modeling of deepwater hydrocarbon reservoirs in the Central Gulf of Mexico (co-supervised with Carlos Torres-Verdin)
- 2004 Cem Okan Kilic (Ph.D.) Characterization and quantification of middle Miocene reservoirs of Starfak and Tiger Shoal Fields, Offshore Louisiana, using genetic sequence stratigraphy and neural networks
- 2004 Hongbo Lu (Ph.D.) Global and local controls on depositional cyclicity: Canterbury Basin, New Zealand (co-supervised with Craig Fulthorpe)
- 2004 Suk-Joo Stephen Choh (Ph.D.) Microfacies and depositional environments of selected Pennsylvanian calcareous algal deposits from southern USA and application of information technology for sedimentary petrology teaching and research
- 2003 Jorge Barrios-Rivera (Ph.D.) Stratigraphic analyses of reflectivity data, application to gas reservoirs in Burgos Basin, Mexico
- 2003 Alejandro Escalona (Ph.D.) Regional tectonics, sequence stratigraphy and reservoir properties of Eocene clastic sedimentation, Maracaibo Basin, Venezuela (co-supervised with Paul Mann)

- 2003 Pedro Tomas Gomez-Cabrera (Ph.D.) Stratigraphic and structural analysis of the Neogene sediments of the offshore portion of the Salina del Istmo Basin, southeastern Mexico (co-supervised with Martin Jackson)
- 2003 Yong-Joon Park (Ph.D.) Seismic lithology and depositional facies architecture in the Texas Gulf Coast Basin: A link between rock and seismic
- 2003 Terry L. Ramsey (Ph.D.) Forecasting U.S. Crude Oil Prices from 1945 to 1972
- 2002 Adrian C. Badescu (Ph.D.) Integrating 3-D seismic imaging, sequence stratigraphy, and reservoir properties to enhance secondary gas recovery of two major Miocene Gulf of Mexico offshore fields
- 2002 Donna Cathro (Ph.D.) Three-dimensional stratal development of a carbonate-siliciclastic sedimentary regime—northern Carnarvon Basin, Northeast Australia (co-supervised with James Austin)
- 2002 Claudia Rassi (Ph.D.) Influence of reservoir character and architecture on hydrocarbon distribution and production in the Miocene of Starfak and Tiger Shoal fields, offshore Louisiana
- 2001 Maria V. Castillo (Ph.D.) Structural analysis of Cenozoic fault systems using 3D seismic data in southern Maracaibo Basin, Venezuela (co-supervised with Paul Mann)
- 1999 Jianchun Dai (Ph.D.) Integrated reservoir characterization of Sun oil and gas field, South Texas
- 1999 Jose Ignacio Guzman (Ph.D.) Reservoir systems of the Miocene LaRosa and Lagunillas Formations, Maracaibo Basin, Venezuela
- 1998 Eugene M. Kim (Ph.D.) Natural gas ultimate recovery growth modeling by plays in the Gulf Coast Basin
- 1997 Wagner M. Cruz (Ph.D.) Heterogeneity Styles of Albian Grainstones in outcrop and subsurface
- 1996 Mauro Becker (Ph.D.) Sedimentologic Architecture, Permeability Structure, and Fractal Characteristics of Braided Fluvial Deposits, Cretaceous Açu Formation, Potiguar Basin, Brazil
- 1994 Mark Barton (Ph.D.) Facies Heterogeneity in Ferron Sandstone
- 1990 Richard H. Sams (Ph.D.) Carrizo-Reklaw Boundary
- 1988 Paulo de Tarso Martins Guimares (Ph.D.) Seismic Stratigraphy and Structural Framework of Mosquero Graben, Brazil
- 1987 Rodolfo Prieto (Ph.D.) Seismic Stratigraphy and Depositional Systems of the Orinoco Platform Area, Northeastern Venezuela
- 1981 M. V. Dauzacker (Ph.D.) Basin Analysis of Evaporitic and Post-Evaporitic Depositional Systems, Espirito Santo Basin, Brazil
- 1974 Edgar H. Guevara-Sanchez (Ph.D.) Pleistocene Facies in the Subsurface of Southwest Texas Coastal Plain
- 1973 Charan Achalabhuti (Ph.D.) Pleistocene Depositional Systems of Central Texas Coastal Zone

## Supervised and Co-Supervised Theses

- 2019 Sarah Prentice, M. S. EER, The effect of methane and fluid geometry on CO<sub>2</sub> enhanced oil recovery, co-supervised with Susan Hovorka
- 2019 Josia Timothy Simanjuntak, M. S. EER, Challenges and opportunities for the development of shale gas in Indonesia, co-supervised with Svetlana Ikonnikova
- 2018 F. C. Palacios Albuja, Stratigraphic Architecture and Incised Valley Systems (Lower Hope Sandstone) of the Upper Pennsylvanian Lower Cisco Group, Southern Eastern Shelf of the Permian Basin, West Texas, Co-supervised with Tucker Hentz
- 2018 Shenzhou Wang, M. S. EER, Geomechanical and petrophysical characterization of Longmaxi Formation, South Sichuan Basin, China, Co-supervised with Richard Chuch
- 2017 Can Ceyhan, M. S., Interplay of structural deformation and submarine channel evolution in Campos Basin Offshore Brazil, co-supervised with Jacob Covault
- 2017 Enrique Arce, M. S. EER Neogene current-modified submarine fans and associated bed forms in Mexican deep-water areas, Co-supervised with John Snedden
- 2016 Hanyue Zheng, M. S., Sedimentology and reservoir characterization of the Upper Pennsylvanian Cline Shale, Midland Basin, Texas, co-supervised with Qilong Fu
- 2016 Luciano V. Correa, M. S. Developing an optimization model for a cap and trade system to control methane emissions in the oil and natural gas industry: Application to the Permian Basin
- 2016 Kullamad Kroeworranunee, M. S., Sequence stratigraphy and depositional systems in the Upper Cretaceous (Cenomanian) Woodbine Group, Anderson and Cherokee Counties, Texas, co-supervised with William Ambrose
- 2016 Oguzhan Ayham, M. S., Depositional environment distribution, diagenesis and reservoir quality of the middle Bakken Member of the North Dakota portion of the Williston Basin co-supervised with Ursula Hammes
- 2016 Rebecca Jones, M. S., A mixed tidal-fluvial coastline at the marine-continental transition: The Anchor Mine Tongue and Upper Sege equivalent strata near Rangely, Colorado,
- 2016 Timothy J. Prather, M. S., The combined effects of river-flood and tidal processes on the stratigraphy, ichnology, and stratal architecture of the Cretaceous (Campanian) Loyd Delta near Rangely, CO, co-supervised with Peter Flaig
- 2016 Beomrak Lee, M. S. EER, Analysis of oil spill strategies in the Canadian Beaufort Sea
- 2016 Kyle Gabb, M. S., A facies-scale chemo-lithostratigraphic composite profile of Del Rio Claystone through Austin Chalk deposition, Late Cretaceous, Central Texas, USA, co-supervised with Harry Rowe
- 2016 Michael Jones, M. S., (EER) Feasibility and implications of geothermal energy production through existing geopressured gas well in Texas: Merging

- conceptual understanding of hydrocarbon production and geothermal systems
- 2016 Diego E. Sierra, M. S. (EER) Developing a Vaca Muerta Shale Play: An economic assessment approach , co-supervised with Sveltana Ikonnikova
- 2015 Fatma Kubra Arisoy, M.S., Multicomponent seismic characterization and image comparison, Fasken Ranch, Andrews County, Texas, co-supervised with Bob Hardage
- 2015 Angela Kelechi Eluwa, M. A. (EER) Depositional system analysis of lower Miocene interval in Refugio County, Texas, western Gulf of Mexico Basin, co-supervised with David Mohrig
- 2015 Rita B. Nehme, M. S. Geochemistry and high resolution chemostratigraphy of the Haynesville Formation, East Texas, co-supervised with Harry Rowe
- 2015 Serkan Kabakci, M. S., Multicomponent-seismic characterization of Utica Shale, co-supervised with Bob Hardage
- 2015 Enes Taha Armutlu, M. S. .A model to determine effective electrical resistivity of shale gas SEM images, co-supervised with Farzam Javadpour
- 2015 Logan Tussey, M. S. Depositional environment, sequence stratigraphy; and reservoir quality of the Tonkawa Sandstone in the western Anadarko Basin, Hemphill, Liscomb and Roberts Counties, Texas, co-supervised with Bill Ambrose
- 2015 Stevenson Bunn, M. S., Toward an accurate reservoir model of heterolithic, tidally-influenced deposits: An outcrop-to-subsurface 3D modeling co-supervised with Lesli Wood
- 2015 Allison Pace , M. S., Contribution of additional sediment introduced to basins during valley incision and valley preservation controls in stratigraphy, co-supervised with David Mohrig
- 2015 Zacharias Petrou , M. S., Water-energy nexus: Case study Marcellus shale gas play, co-supervised Sveltana Ikonnikova
- 2015 Simen Okumus, M. S. (EER) Impacts of US LNG Exports on Supply Security of EU Natural Gas Market, co- supervised with Larry Lake
- 2014 John D. Pierce (M. S.) U-PB geochronology of the Late Cretaceous Eagle Ford Shale, Texas: Defining chronostratigraphic boundaries and volcanic ash source, co-supervised with Stephen Ruppel
- 2014 Gabriel Aguilar, M. S. (EER) XRF Elemental and mineralogical analysis of core samples and well cuttings in Granite Wash area, Wheeler County, Texas,

co-supervised with Harry Rowe

- 2014 Xufeng Liu, M. S. Geologic setting and reservoir characteration of Barnett Shale in southeast Fort Worth Basin, Central Texas (co-supervised with Robert Loucks)
- 2014 Stephen Hester, M. S. (EER) Economics and engineering of enhanced oil recovery potential in Canada
- 2013 Batur Isdiken, M.S. Intergrated geological and perophysical investigations on carbonate rocks in the middle Early to Late Canyon high frequency sequence in the northern platform area of the SACROC unit, co-supervised Carlos Torres-Verdin
- 2013 Jeanne L. Eckhart, M. S. (EER) Water use for the oil and gas industry: A comparison analysis in Texas, Co-supervised by J. P. Nicot
- 2013 Forest Roberts, M. S., Identifying and mapping clay-rich intervals in the Fayetteville Shale: Influence on natural gas production intervals, co-supervised with Scott Tinker
- 2013 Gordon Smith, M. S., Fault and fracture systems related to reactivation of pre-existing structural elements, Devils River Uplift and Maverick Basin, Texas, co-supervised with Chris Zahm
- 2013 Juan Camilo Rodrigues M. S. (EER) Challenges and opportunities for development of gas operations in Colombia
- 2013 Megan P. Leseberg , M. S. (EER) Fresh water reduction technologies and strategies for hydraulic fracturing: Case study of the Eagle Ford Shale Play, Texas, co-supervised with Jean-Philippe Nicot
- 2013 Jinyu Zhang (EER) Sequence stratigraphic and depositional framework of wave-influenced deltaic systems in the Lower and Middle Frio Formation, Redfish Bay, Corpus Christi, Texas (co-supervised with William Ambrose)
- 2013 Hyukjoong Yi (EER) Analysis of potential impacts of shale gas development
- 2012 Merve Dokur (M. S.), Reservoir characterization of the Upper Cretaceous Woodbine Group in northeast East Texas Field, Texas, co-supervised with Tucker Hentz
- 2012 Michael D. Fairbanks (M.S.) High resolution stratigraphy and facies architecture of the Upper Cretaceous (Cenomanian-Turonian) Eagle Ford Group, central Texas: co-supervised with Steve Ruppel
- 2011 Ryan Harbor (M.S.) Facies characterization and stratigraphic architecture of organic-rich mudrocks, Upper Cretaceous Eagle Ford Formation, south Texas, co-supervised with Steve Ruppel
- 2011 Renas Ismael Mohammed (M.S.) Distribution and development of Middle

Miocene submarine fans, Taranaki Basin, New Zealand

- 2011 Saya Ahmed (M. A.) Can Iraq avoid the oil curse?
- 2011 Rattanaporn Fong-Ngern (M.S.) Miocene-Anahuac sequence stratigraphy of Carancahua
- 2010 Sarika Kala Ramnarine (M. S. EER) late Cretaceous turbidites, Heidrum Field, Norwegian continental shelf, co-supervised with Lorena Moscardelli
- 2010 Lin Chang (M. A.) Integration of facies models in reservoirs
- 2010 Kadira Singh (M. S) Geology and nature of modern and ancient mass transport deposits, co-supervised with Lesli Wood
- 2009 Gustavo Toboada (M. S.) Eocene Stratigraphy of the Orinoco Platform, eastern Venezuela
- 2009 Paola A. Cardona Mora (M. S.) Subsidence rates related to tectonic setting: Evolution of the Taranaki Basin, New Zealand, co-supervised with Brian Horton
- 2009 Thomas D. Lovitz. (M.S), Geomorphology and stratigraphic evolution of the Giant Foresets, Taranaki Basin, New Zealand, co-supervised with Lesli Wood
- 2009 Walaa Ali (M. A.) EER Fracture shale reservoirs, Delaware Basin; co-supervised with Julia Gale
- 2009 Stanley Stackhouse (M. S.) Late Pleistocene New Jersey Shelf sedimentation as a response to glacio-eustatic sea level rise, co-supervised with John Goff
- 2009 Michael Voss (Plan II senior thesis) Is oil-rich Brazil immune from the natural resource curse?
- 2008 Nishanth Kalyanarman (M. A., EER) Sequestration of carbon dioxide, co-supervised with Timothy Meckel
- 2008 Migdalys Salazar (M. S.), Seismic and stratigraphic interpretation of the Morichito Subbasin, Eastern Venezuelan Basin (co-supervised with Lorena Moscardelli)
- 2008 Rodolfo Hernandez (M. S.) Seismic inversion, co-supervised with Carlos Torres-Verdin
- 2007 Terence Campbell (M. S.), Integrating seismic geomorphology into improved reservoir models of shelf-margin deltas, Corallita/Latana Fields, Trinidad, co-supervised with Lesli Wood
- 2007 M. David Soto (M. S.) Structural and basinal architecture and active strike-slip faulting of the eastern offshore Area of Trinidad, based on an integration of 2D and 3D seismic reflection data co-supervised with Paul Mann
- 2007 Chad Weisenberg (M. S.) Salt tectonics and sedimentation of offshore Essaouira Basin, Morocco, co-supervised with Lesli Wood
- 2007 Rosalba Mendoza (M.S.) The architecture of lower-slope channel complexes, Offshore Gabon, West Africa

- 2006 Jaime Hernandez (M. S.) Analyzing deep-water near seafloor geology with Chirp Sonar sub- bottom profiles: Green Canyon, Gulf of Mexico
- 2006 German Diego Merletti (M.S.) Extrapolation of elastic and petrophysical properties from wells using 3D prestack seismic amplitude data
- 2006 Dax McDavid (M. A.) Redevelopment opportunities for South Weslaco Field, Hidalgo County, Texas
- 2006 Luis Crespo (M.A.) Structural and sequence stratigraphic architecture of the Red Fish Bay Field, Texas
- 2006 Diego van Berkel (M.S.) Stratigraphic relationships between the Weber Sandstone and the Maroon Formation in the Rangley Field, northwestern Colorado, U. S. A. (co-supervised with Kitty Milliken)
- 2005 Tallah Tamia Shahab (M. A.) Compressed natural gas marine transport technology as an alternative for natural gas transportation: Case study in eastern Indonesia
- 2005 Petro K. Papazis (M.S.) Petrologic characterization of processes controlling fracture evolution in the Barnett Shale and their financial implications, Ft. Worth Basin, Texas, co-supervised with Kitty Milliken
- 2005 Martha Serrano-Perez (M. S.) Integration of geological and petrophysical data in reservoir characterization of Pennsylvanian Morrow “C-sand” in Wilburton Field, Morton County, Kansas
- 2005 Coleman D. Lewis (M.A.) 2005 Potentiality and future production analyses of coalbed methane
- 2005 Brian T. Moore (M. S.) Sequence stratigraphic framework and systems tract analysis of Lower Miocene shelfal clastic deposits: Redfish Bay area, Texas Gulf Coast (Co-supervised with Robert Loucks)
- 2005 Connie Lin (M. A.) EMR Libya: A second opportunity for the oil and gas industry
- 2004 Jesse B. Kimball (M.A.) The reality and unreality of oil reserves, peak production, and prices
- 2004 Kristine Lynn Mize (M.S.) Controls on the morphology and development of deep-marine channels, eastern offshore Trinidad and Venezuela (co-supervised with Lesli Wood)
- 2004 Ngozi Joyce Ogoke (M.A.) Economics, risks, contracts, safety and security of LNG projects (EMR) (co-supervised with Willem van Rensburg)
- 2004 Carla Arzabe (M.A.) An analysis of alternative fuels (EMR)
- 2004 Bryan P. Sams (M.A.) A technical and economic evaluation of CO<sub>2</sub> disposal from coal-fired power plants (EMR)
- 2004 Tony J. Troutman (M.S.) Reservoir characterization, paleogeomorphology, and genesis of the Mississippian Redwall Limestone paleokarst, Hualapai Indian Reservation, Grand Canyon area, Arizona (co-supervised with Charles Kerans)
- 2003 Matthew A. Campbell (M.S.) Development of the Los Chivos Platform, a Paleocene carbonate buildup in a siliciclastic dominated salt basin, La Popa Basin, northeast Mexico (co-supervised and completed for Robert K. Goldhammer, deceased)

- 2003 Shanty Ilona (M.S.) Structure and stratigraphy; of the KRA Field, West Natuna Basin, Indonesia
- 2003 Martha Jaimes Carvajal (M.S.) Paleogene to Recent tectonic and paleogeographic evolution of the Cariaco Basin, Venezuela (co-supervised with Paul Mann)
- 2003 Mochammad Fachmi (M.S.) Quantitative seismic geomorphology, Gabus and Belanak Fields, West Natuna Basin, Indonesia (co-supervised with Lesli Wood)
- 2003 Songul Yildiz (M.S.) Plio-Pleistocene sequence stratigraphy, Matagorda Bay, Texas (co-supervised with Robert Loucks)
- 2003 Jose Delgado (M.S.) Stratigraphic evolution and facies analysis in a Paleocene Reef Mound, La Popa Basin, Northeast Mexico (completed for Robert K. Goldhammer, deceased)
- 2003 Yong-Joon Park (Ph.D.) Seismic lithology and depositional facies architecture in the Texas Gulf Coast Basin: A link between rock and seismic
- 2003 Christopher L. Edwards (M.S.) Reservoir characterization, Mustang Island Block, Offshore Gulf of Mexico
- 2003 Alfred D. Gomez (M.S.) Core study and sequence stratigraphic analysis of the Desmoinesian Barker Creek Zone, Table Mesa and Rattlesnake Fields, San Juan County, NM (co-supervised with Richard Buffler)
- 2002 Budiyono (M.S.) Forel field reservoir characterization in southwest Natuna Sea, Indonesia
- 2002 Robert Koch (M.S.) Reservoir characterization of southeast Bradley Springer unit, Grady and Garvin Counties, Oklahoma
- 2002 Patricia Montoya (M.S.) Seismic detection of fractures, eastern Venezuela
- 2002 Rinie M. Mekarsari (M.S.) Seismic stratigraphy of the Green Canyon area, Gulf of Mexico
- 2002 Hasan Sarikaya (M.S.) Forward seismic modeling of a tidal bar-incised valley complex: Segoo Sandstone, Eastern Utah
- 2001 Jason W. Rush (M.S.) Sequence stratigraphy, Walnut Canyon, Guadalupe Mountains, Texas and New Mexico (co-supervised with Charles Kerans)
- 2001 Russell R. Hamman (M.S.) Sequence stratigraphy and stacking patterns, Woodbine Sandstone, East Texas
- 2001 Fernando Cerda (M.S.) Estimation of elastic parameters from seismic data, Teal South field, Gulf of Mexico
- 2001 Marel A. Sanchez (M.S.) Basin analysis of offshore eastern Venezuela
- 2000 Michael H. Bradley (M.S.) Sequence stratigraphy of South Timbalier field, Gulf of Mexico
- 2000 Josefa Carbon (M.S.) Stratigraphy of the Zuata Area in central Orinoco Oil Belt, Eastern Venezuela
- 2000 Jaime Orlando Castillo (M.S.) Guadalupe Formation, Cusiana field, Llanos foothills of Colombia: a sandstone-dominated unit deposited in a shelf system with tidal current influence
- 2000 Carlos Finlay Paz (M.S.) Seismic interpretation of shore zone–inner shelf deposits in Corpus Christi Bay, South Texas



- 2000 Wade D. Hutchings (M.S.) Delaware Mountain Group, Delaware Basin: application of stacking patterns in sequence stratigraphy  
2000
- 2000 Elsa Jaimes (M.A.) Multicomponent seismology: basic concepts and applications
- 2000 Adriano Lobo Alvarez (M.A.) Fractured reservoirs: concepts and case studies
- 2000 Sunday Shepherd (M.S.) Reservoir characterization of the Northeast Hardesty field, Texas County, Oklahoma
- 1999 Bruno Courme (M.S.) Forward seismic modeling of a shelf-to-slope carbonate depositional setting from outcrop data, Abo Formation of Apache Canyon, West Texas, and comparison to its subsurface equivalent, Kingdom Abo field, Midland Basin (co-supervised with Charles Kerans)
- 1999 Yong-Joon Park (M.S.) Seismic stratigraphic analysis of alluvial channels, Tertiary, Pattani Basin, Gulf of Thailand
- 1999 Ceniz T. Vur (M.A., with report) Interpretation of the Oracle database management system in a geological workstation
- 1999 Fatma Akyurek (M.S.) Petrophysical and geological characterization of dolomitized carbonate ramp reservoirs: Seminole San Andres Unit Well 5309, Gaines County, West Texas
- 1998 Gundogan Coskun (M.S.) Seismic stratigraphic analysis of the northern part of the Pattani Basin, Gulf of Thailand
- 1998 Cem O. Kilic (M.S.) Applying artificial neural network technology in reservoir characterization studies
- 1998 Eduardo E. Ariza (M.S.) Reservoir characterization of Lower Clearfork Dolomites in the South
- 1995 Ramon Gomez (M.A.) Eocene Reservoirs, South-Central Maracaibo, Venezuela
- 1992 Julian Castro (M.A.) Reservoir characterization and modeling of deep-water sandstone reservoirs of the Bell Canyon Formation, Waha field, Delaware Basin, West Texas
- 1991 Thomas Cogswell (M.A.) Depositional and Diagenetic Controls in Production in Frio (Oligocene) Sands at Monte Cristo Field, Hidalgo County, Texas
- 1990 Jesus A. Maguregui (M.A.) Evolution and reservoir rock properties of Middle Eocene tide-dominated celtaic sandstones in easter Lagunillas Field, Maracaibo Basin, Venezuela, co-supervised with Noel Tyler
- 1984 Jefferson Agra (M.A.) Depositional and Diagenetic Aspects of the Namorado Sandstone, Namorado Field, Campos Basin, Brazil
- 1982 Darci J. Sarzenski (M.A.) Reservoir Geology of the Miranga Sandstone, Miranga Field,
- 1975 Olusegun K. Agagu (M.A.) Depositional Characteristics of the Frio Formation, Subsurface, South Texas
- 1973 Charles A. Caughey (M.A.) Paluxy Formation (Lower Cretaceous) of Northeast Texas: Depositional Systems and Distribution of Groundwater, Oil, and Gas Resources
- 1973 L. Edwin Garner (M.A.) Environmental Geology of the Austin Area, Texas

- 1972 Edgar H. Guevara-Sanchez (M.A.) Depositional Systems of the Queen City Formation (Eocene), Central and East Texas
- 1970 William B. Oliver (M. A.) Depositional Systems of the Woodbine Formation (Upper Cretaceous), Northeast Texas
- 1968 William E. Galloway (M.A.) Depositional History of Wilcox Group, East-Central Louisiana

**Completed Committees Served On Member**

Enzo Aconcha, 2007 (M. S.)  
 Abdulkarim M. Alhussani, 2018, M. S/  
 Engin Alkan (Ph. D.) 2012  
 Younis K. Altobi , 2006 (Ph.D.)  
 Patrick Abbott, 1973 (Ph.D.)  
 Patrick Abbott, 1966 (M.A.)  
 Eric C. Anderson 2013 (M.S.)  
 Carlos Alberto Amaya, 1996 (M.S.)  
 Mario Aranda-Garcia, 1999 (M.S.)  
 Jennifer Ashcroft 2008 (PhD)  
 Terry J. Barron, 1980 (M.A.)  
 Jennifer Beal, 1999 (M.S.)  
 Juan C. Bermudez 2002 (Ph.D.)  
 Mary E. Bezara, 2007, (M. A.) EER  
 Stuart Blackwood, 2006 (M.S.)  
 Becky L. Bollinger, 1984 (M.A.)  
 Joseph Brewton, 1970 (M.A.)  
 Graeme R. Bullen, 1995 (M.A.)  
 Robert Burger (Ph.D.)  
 Edward Lee Calaway, 1983 (M.A.)  
 Terrence Campbell 2012 (Ph.D.)  
 Sebastian Cardona (M. S.) 2015)  
 Cristian Carvajal 2007 (Ph.D.)  
 Nysha Chaderton, 2006, (M.S.)  
 Nysha Chaderton 2009 (Ph. D.)  
 C. Austin Clayton 2017(M. S)  
 Arthur Cleaves, 1975 (Ph.D.)  
 Ricardo Combellas, 2003 (Ph.D.)  
 David Contreras 2008 (M. S.)  
 Doyne Cooper, 1964 (M.A.)  
 Anmar Davila 2010 (M. S.)  
 Matthew Davis, 2005 (M.S.)  
 Feliz A. Diaz, 1998 (M.A.)  
 Joshua F. Dixon 2013 (Ph.D.)  
 Natchanan Doungkaew 2016 (M. S.)  
 Catherine L. Duncan 2002 (Ph.D.)

Dallas Dunlap 2013 (M.S.)  
Tarek A. S. ElShayeb, 2005 (Ph.D.)  
Daniel Enriquez (M.S. EER) 2017  
Suzan Ergene, 2014, (M. S.)  
Allan Erxleben, 1974 (M.A.)  
Laura Faulkenberry (Ph.D)  
Mulugeta Fesha 2002 (Ph.D.)  
Lucas Fidler 2011 (M. S.)  
Manuel Figueiredo, 1981 (Ph.D.)  
Robert Forkner 2007 (Ph.D.)  
Michel A. Fox, 1984 (M.A.)  
Kathryn Fry, 2015 (M. S.)  
Ozen Gurbuz, 2015 (M. S.)  
Qinjian Jin (Ph. D.) (Examining, 2013)  
Vishal Majaraj, 2008 (M. S.)  
Antonio Moreno Funes (M.A.) EMR  
Edmund L. Frost, 2007 (Ph.D.)  
William E. Galloway, 1971 (Ph.D.)  
Emilio Garciacaro, 2006 (M.S.)  
Javier Garcia 2002 (M.S.)  
Ramon J. G. Garcia, 1995 (M.A.)  
Roberto Garcia, 1972 (M.A.)  
Terra J. George 2008 (M. S.)  
Armando A. Guillen (M.A.) EMR  
Carolina Gomez (M. S.) 2011  
H. Scott Hamlin, 2000 (Ph.D.)  
Yawen He (Ph. D.) 2017  
Tiffany Hedayati, 2008 (M. S.)  
Samuel Heibert 2013 (M.S.)  
Dana Helbert 2009 (M.S.)  
Christopher K. Hendricks 2016 (M. S.)  
Jose Hernandez G. (M.S.)  
Seven W. Hodgkins (M.A.)  
Reuven Hollo, 1995 (Ph.D.)  
Carl Grote (M.S. EER)  
Ningjie Hu 2016 (M. S.)  
Jessica Huddock 2013 )M. S.  
Georgia Huggins 2007 (M. S.)  
Ozge Karaman 2012 (M. S.)  
Senira Kattah, 1999 (Ph.D.)  
Jeremy Kimball (M. S.) EER M. S.)  
Travis Kloss 2011(M. S.)  
Lucy (Ting Wei) Ko (Ph. D.) 2017  
Takonporn Kunpitaktakun (M.S.) 2017  
Pedro Leon, 1998 (M.S.)  
John Z. Li (M. S.)2017

Jonathan Ly 2017 (EER) 2017  
Rafael De Azevedo Lima (EER)  
Xinggang “Chris” Liu 2016 (M.S. EER)  
Julie Maher, 2007 (M. S.)  
Vishal Majaraj (Ph.D.) 2012  
Sindu Maiyya 2016(M. S. EER)  
Samaaria Malik, 2005 (M. A.), EMR  
Sarah Shahbano Malik, 2004 (M.A.) EMR  
Jorge Marchan Campos , 1999 (M.S.)  
Damian Marquez 2013 (M. S.)  
Marem G. Mathisen, 2014, (M.S.)  
Justin V. Mauck 2017 (M.S.)  
James D. McConnell, 1980 (M.B.A.)  
Joseph Hobbs McGowen, 1969 (Ph.D.)  
Kyle McKenzie 2016 (M.S.)  
Daniel L. Mendez, 2001 (M.A.)  
Joseph Mehring, 2005,(M.S.)  
German Diego Merletti (Ph.D.) 2017  
Paulo Vicente Alves Milanez, 1984 (M.A.)  
Lauren K. Mercado 2016(M.S. EER)  
Sara Milewski, 2007 (M.S.)  
Thomas E. Miskelley, 2001 (M.S.)  
Ian Moede, 201 8 (M.S.)  
Jullymar Morantes, 2003 (M.S.)  
Jessica Morgan 2009 (M. S.)  
Lorena Moscardelli , 2006, (Ph.D.)  
Jorge Enrique Nieto, 1995 (M.A.)  
Antonio Sergio T. Netto, 1974 (M.A.)  
Michael Nieto 2016 (M. S.)  
Sylvia Nordfjord, 2005 (Ph.D.)  
Prisca C. Ogbuabuo (M.S) EER (2015)  
Ariana Osman, 2006 (M. S.)  
Ronald Oribio Quintana, 1997 (M.S.)  
Mark M. Oliver 2016 (M. S. EER)  
Canalp Ozkul, 2014 (M.S.)  
John A. Parker 2013 (M. S.)  
Junwen Peng 2021 (Ph.D.)  
Andrew Petter, 2005 (M.S.)  
Andrew Petter, 2010 (Ph.D.)  
Wagner Peres, 1990 (Ph.D.)  
Fernando Apango Perez 2014 (EER)  
Edgar Pinzon, 2007 (M. S.)  
Ryan Phelps, 2006 (M.S.)  
Ryan Phelps, 2010 (Ph.D.)  
Paolo Piazzesi, 2016, M. S. EER)  
Ozcan Polat (M.S.) 2012

Paolo Puccini 2009 (Plan II thesis)  
Laura Pommer (M.S.) 2013  
Maria Isabel Preto (Ph. D.)  
Valentina M. Rossi 2016 (Ph. D.)  
Kristie Rahmal 2013 (M. S.)  
Lauren Redmond 2016 (M. S.)  
Brian C. Reinsborough, 1993, (MA)  
Jose Ulises Ricoy Salderma, 1987 (Ph.D.)  
Meera Ramoutar 2008 (M. S.) EER  
Luciana de la Rocha Bascon 2016 (M. S.)  
Luis O. Rodriguez, 1999 (Ph.D.)  
Anthony Rodriquez, 2011 (M. S.)  
Valentina M. Rossi 2016 (Ph. D.)  
Steve Royer, 1998 (M.S.)  
Izaak Ruiz, 2019 (M.S.)  
Cari E. Sadler 2010 (M. S)  
Migdaly Salazar (Ph. D.) (2014)  
Carla Sanchez, 2006 (M.S.)  
Manasij Santra 2012 (Ph. D.)  
Patricio Sanchez, 2007 (M.A.) EER  
James Schulz M. S. (EER) (2015)  
Carlton R. Schwab, 1983 (M.A.)  
Samuel Scott 2007 (M.S.)  
Nazim O. Sipahioglu, 2000 (M.S.)  
Raul Solis F., 1980 (Ph.D.)  
Rogerio Schiffer Souza, 1999 (Ph.D.)  
Jeffery Sitgreaves 2015, (M. S.)  
Peter Soto-Kerans (M.S.) 2017  
Laurence J. Strauss, 1988 (M.A.)  
Sean Sullivan (M.S.)  
Kossouth Synder, 2004 (Ph.D, PGE)  
Dennis Sylvia 2002 (Ph.D.)  
Nathan Tinker 2016 (M.S.)  
Adenike Tokan-Laval (M. S.)  
Leonor Tovar-Guillen (M. A.) EMR (2015)  
Pedro Wilson Teixeira, 1984 (M.A.)  
Barbara Tiliston , 2003, (M.S.)  
Eric Tutijer, 2003 (M.S.)  
Everett Upshaw, 1991 (Ph. D.) History  
Carlos Uroza 2008 (Ph.D)  
Judson Bryan Walker , 2003 (M.S.)  
Larry L. Walker, 2004 (M.A.) EMR  
Rene Winter, 2006 (M. S.)  
David Wymond, 2011 (M. A.) EER  
Quicheng Ye, 1997 (Ph.D.)  
Meghan Ward, 2006, (M.S.)

Kurtus Woolf (Ph. D.) 2012  
Eric Wright (2016 (M.S.)  
Xinxia Wu, 2004 (Ph.D.)  
Yu Ye, 2014 (M.S.)  
Bingjie Zhang, 2018 (M. S.) EER  
Helena Zirczy, 2000 (M.S.)

Post-Graduate Researchers (Petrobras Research and Training Program)

Alberto Roque Eidt Sad (1978-79)  
Andre E. Matos (2010)  
Celso Fernando Lucchesi (1982)  
Cleyton S. Baumgarten (1974)  
Emilison Soares (2010)  
Ercilo Gama (1972-73)  
Flavio Juarez Feijo (1982)  
Francisco Reinaldo T. Lima (1980)  
Gerson Jose Faria Fernandes (1981)  
Giberto Germany Herter (1982)  
Guilherme de Oliviera Estrella (1975)  
Helio Roncarati (1973)  
Henrique Della Piazza (1974)  
Hildeberto Alejandro Ojeda y Ojeda (1972-73)  
Jose Aryton Estrela Braga (1975)  
Jose Costa Viera (1982)  
Jose Eduardo Ferrer Pinheiro(2010)  
Kaoru Tsubone (1976)  
Makoto Saito (1975)  
Mauro Barbosa de Araujo (1979)  
Murilo Marroquim de Souza (1979-80)  
Roberto Gamarra Morales (1974)  
Ruben Lahyr Schneider (1979)  
Saulo Ferreira Santos (2010)  
Seirin Shimabukuro (1982)  
Victor Dauzacker (1974)  
Vander Ferreira de Andrade (2010)  
Wellington R. E. Borges (2010)  
Zenobio Viera Mattos (1981)