KHALED A. ENAB, Ph.D.

ASSOCIATE PROFESSOR

BOB L. HERD DEPARTMENT OF PETROLEUM ENGINEERING

MEA PROGRAM CHAIR, SPE RESEARCH AND DEVELOPMENT TECHNICAL SECTION

EDWARD E. WHITACRE JR. COLLEGE OF ENGINEERING, TEXAS TECH UNIVERSITY, 2500 Broadway St, Lubbock, TX

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AWARDS & RECOGNITIONS

- 2025 SPE Distinguished Achievement Award for petroleum engineering Faculty, southwestern north America region
- 2022 SOEN Distinguished Teacher of the Year
- 2023 COAS Distinguished Teacher of the Year

APPOINTMENTS

Texas Tech University

Associate Professor — **2026 – present**

- Research Geothermal, EOR, and AI applications in the oil and gas industry.
- Teach EOR and simulation courses.

Texas A&M International University

Founding Director of the AI Center for Engineering (ACET) — **2024 – 2026**

- Established the first AI Center at TAMIU to build capacity for AI and equip the future engineering workforce with AI skills.
- Led research on a physics-informed AI research team of 5 undergraduate students, a graduate student, and a postdoctoral student.
- Established the first AI certification for engineering students -embedded into the existing curriculum.

Petroleum Engineering Program Coordinator — **2020 – 2026**

- Established the Petroleum Engineering Program.
- Acquired the state's higher education board's approval for the program in 2020 to start in 2021.
- Managed the establishment of the teaching labs for $1.2 M.
- Drafted the curriculum for the program.
- Led ABET accreditation committee; the program was ABET-accredited in 2024.
- Maintained healthy enrollment in the program (currently 84 enrolled by 2026).

Associate Professor — **2025 – 2026**

- Research Geothermal, EOR, and AI applications in the oil and gas industry.
- Teach reservoir engineering and simulation courses.

Assistant Professor — **2019 – 2025**

- Research EOR and AI applications in the oil and gas industry.
- Teach reservoir engineering and simulation courses.

Saint Francis University

Adjunct Assistant Professor — **2018 – 2019**

- Teach reservoir engineering and simulation courses.

Penn State University

Lecturer- Petroleum Engineering: — **2018 – 2019**

- Teach production engineering courses.

Lecturer — **2013 – 2018**

- Teach production engineering and AR courses.

PROFESSIONAL PREPARATION

Energy Institute- Penn State	Postdoctoral Scholar		**2018 – 2019**
Penn State University	Petroleum and Natural Gas Engineering	Ph.D.	**2018**
Penn State University	Petroleum and Natural Gas Engineering	M.Sc.	**2012**
Menoufia University	Chemistry	B.Sc.	**2008**

SCHOLARLY ACTIVITIES

Peer Reviewed

* Undergraduate Student

1. **Enab, Khaled**. 2026. "Experimental Investigation of Injection Pressure and Permeability Effect on CO_2 EOR for Light Oil Reservoirs" Gases 6, no. 1: 5. https://doi.org/10.3390/gases6010005.
2. Wang, Hongwei, Deepak Ganta, Maria Vasquez, and **Khaled Enab**. 2025. "Comparative Study of Gamification Interventions for Enhancing Statistics Learning in AI-Focused Education" AI in Education 1, no. 1: 5. https://doi.org/10.3390/aieduc1010005.
3. Mustafa Al Lail, **Khaled Enab**, *Erick Cervantes, and *Edwin Torres. "Using Field Reported Data for Shale Oil Production Forecasting," *Engineering Applications of Artificial Intelligence*, *Under Review—submitted on November 24th of 2024.*
4. **Enab, Khaled**, *Ian Lopez, and Youssef Elmasry. "Synergizing shale enhanced oil recovery and carbon sequestration: A novel approach with dual lateral horizontal wells." International Journal of Greenhouse Gas Control 135 (2024): 104155. https://doi.org/10.1016/j.ijggc.2024.104155
5. Chakraborty, Nirjhor, Xuanqing Lou, **Khaled Enab**, and Zuleima Karpyn. "Measurement of In-situ Fluid Density in Shales with Sub-Resolution Porosity Using X-Ray Microtomography." *Transport in Porous Media* (2022): 1-21.https://doi.org/10.1007/s11242-021-01738-4
6. **Enab, Khaled**, and Hamid Emami-Meybodi. "Effects of Diffusion, Adsorption, and Hysteresis on Huff-n-Puff Performance in Ultratight Reservoirs with Different Fluid Types and Injection Gases." *Energies* 14, no. 21 (2021): 7379. https://doi.org/10.3390/en14217379
7. **Enab, Khaled**, and Turgay Ertekin. "Screening and optimization of CO2-WAG injection and fish-bone well structures in low permeability reservoirs using artificial neural network." *Journal of Petroleum Science and Engineering* 200 (2021): 108268. https://doi.org/10.1016/j.petrol.2020.108268
8. Purswani, Prakash, Zuleima T. Karpyn, **Khaled Enab**, Yuan Xue, and Xiaolei Huang. "Evaluation of image segmentation techniques for image-based rock property estimation." *Journal of Petroleum Science and Engineering* 195 (2020): 107890. https://doi.org/10.1016/j.petrol.2020.107890
9. **Enab, Khaled**, and Turgay Ertekin. "Artificial neural network based design for dual lateral well applications." *Journal of Petroleum Science and Engineering* 123 (2014): 84-95. https://doi.org/10.1016/j.petrol.2014.09.004
10. Olawoyin, Richard, Christian Madu, and **Khaled Enab**. "Optimal well design for enhanced stimulation fluids recovery and flow-back treatment in the Marcellus shale gas development using integrated technologies." *Hydrology Current Research* 3, no. 5 (2012): 141.
    Link: https://doi.org/10.4172/2157-7587.1000141

Book Chapter

11. Olawoyin, Richard, Christian Madu, and **Khaled Enab.** "Optimal Well Design for Enhanced Stimulation Fluids Recovery and Flowback Treatment in the Marcellus Shale Gas Development using Integrated Technologies" *Wastewater and Shale Formation Development: Risks, Mitigation, and Regulation*, Chapter 7, P129-158, 2016

Conference Proceeding (* undergraduate student research)

12. Sennaoui, Billel, **Khaled Enab**, Carlos Mendez, Ayman Samak, and Mohamed Khaled. "Techno-Economic Analysis of Repurposing Depleted Oil and Gas Wells for Geothermal Energy." Paper presented at the SPE Annual Technical Conference and Exhibition, Houston, Texas, USA, October 2025. doi: https://doi.org/10.2118/228185-MS
13. Rodriguez, F., H. Belhaj, A. Belhaj, R. Morales, C. Bejarano, F. Posso, I. Olaya, A. Sardelli, and **Khaled Enab**. "Geothermal Energy from High-Water Production Zones in the Eastern Venezuela

Basin: Simulation Results for Reservoirs in the Orinoco Oil Belt and North of Monagas State, Venezuela." In SPE Annual Technical Conference and Exhibition, p. D031S031R006. SPE, 2025.https://doi.org/10.2118/228145-MS

14. AlDhuhoori, Mohammed, Hadi Belhaj, Fatima AlHameli, Faisal Aljaberi, Rashad Ahadli, and **Khaled Enab**. "Geo-Mechanical Assessment of Creep Deformation Phenomena: Relevant for CO_2 and H_2 Storage." Annual Technical Conference and Exhibition, p. D031S045R009. SPE, 2025. doi: https://doi.org/10.2118/228016-MS
15. **Enab, Khaled**. "Artificial Neural Network Model to Evaluate Carbon Storage During Enhanced Oil Recovery in Naturally Fractured Oil Reservoirs." SPE Advances in Integrated Reservoir Modelling and Field Development Conference and Exhibition, Abu Dhabi, UAE, June 2025. doi: https://doi.org/10.2118/225331-MS
16. **Enab, Khaled,** *Robert Dominguez, Youssef Elmasry, and Alfred Addo-Mensah. "Carbon Storage in Depleted Oil Reservoirs: Experimental Investigation of CO2 Impurities Impact." SPE Advances in Integrated Reservoir Modelling and Field Development Conference and Exhibition, Abu Dhabi, UAE, June 2025. doi: https://doi.org/10.2118/225647-MS
17. **Enab, Khaled**, Carlos Mendez, Zeming Hu, Adrian Gonzalez, and Mohamed Shafik Khaled. "Evaluating the efficiency of repurposing depleted Eagle Ford wells in Webb County for geothermal purposes." In Unconventional Resources Technology Conference, 9–11 June 2025, pp. 1885-1898. Unconventional Resources Technology Conference (URTeC), 2025. doi: https://doi.org/10.15530/urtec-2025-4265787
18. Elmasry, Youssef, **Khaled Enab**, and Alfred Addo-Mensah. "Experimental Investigation of Salinity and Pressure Impact on CO_2 Solubility in Saline Aquifers." Paper presented at the ADIPEC, Abu Dhabi, UAE, November 2024. doi: https://doi.org/10.2118/222794-MS.
19. **Enab, Khaled**, and Zhicheng W. Wang. "Impact of Residual Fluid Composition and Injected Gas Purity on the Storage Capacity of the Depleted Shale Oil Reservoirs in the Presence of Diffusion and Sorption." Paper presented at the SPE Annual Technical Conference and Exhibition, New Orleans, Louisiana, USA, September 2024. doi: https://doi.org/10.2118/220895-MS
20. **Enab, Khaled**, Kassem Alokla, Ayman Samak, *Thomas Elizondo and nanatwumowusu peprah. "Techno-Economic Analysis of CO_2 Storage in Depleted Oil and Gas Reservoirs, Saline Aquifers, and EOR." Paper presented at the SPE Annual Technical Conference and Exhibition, New Orleans, Louisiana, USA, September 2024. doi: https://doi.org/10.2118/220955-MS.
21. Belhaj, H., Rodriguez, F., Askarova, A. A., Bejarano, C., Morales, R., AlDhuhoori, M., Alekhina, T.V., Dorhjie, D. B., Spivakova, M. Y., Mukhametova, A. R., Cheremisin, A. N., and **K. Enab**. "Modeling Hydrogen Storage in El Carito-Mulata and Santa Barbara Fields, Eastern Venezuela Basin: Focus on the Cushion Gas Effect and Identification of Recovery Mechanisms." Paper presented at the SPE Annual Technical Conference and Exhibition, New Orleans, Louisiana, USA, September 2024. doi: https://doi.org/10.2118/220692-MS
22. **Enab, Khaled**, Tariq Tashtoush, Mahmoud Khasawneh, Youssef Elmasry, and Julian Pena. "The Role of Petroleum Engineers in the Energy Transition: Developing Workforce through an Introductory Camp." Paper presented at the SPE Annual Technical Conference and Exhibition, New Orleans, Louisiana, USA, September 2024. doi: https://doi.org/10.2118/220805-MS
23. **Enab, Khaled**, *Thomas Elizondo, Youssef Elmasry, *Leonel Flores, and Alfred-Addo-Mensah. "Experimental Investigation of Liquid, Supercritical CO_2, CH_4, and CO_2/CH_4 Mixture to Improve Oil Recovery." Paper presented at the International Petroleum Technology Conference, Dhahran, Saudi Arabia, February 2024. doi: https://doi.org/10.2523/IPTC-24523-MS
24. **Enab, Khaled** "Impact of Diffusion and Adsorption on the performance of CO_2, CH_4, and cyclic gas Huff-n-Puff injection into light oil reservoirs" Abu Dhabi International Petroleum Exhibition and Conference (ADIPEC), *2023*. https://doi.org/10.2118/216506-MS
25. **Enab, Khaled**, Youssef Elmasry, Fatick Nath, Mahmoud Khasawneh, and Julian Pena. "A Hands-On Introductory Course to Increase Interest in the Petroleum Engineering Workforce: A Case Study." *SPE Annual Technical Conference and Exhibition* (ATCE), 2023. https://doi.org/10.2118/214946-MS

26. **Enab, Khaled** "Machine Learning Based Approach to Optimize Huff-N-Puff Gas Injection in Naturally Fractured Shale Oil Reservoirs." *Unconventional Resources Technology Conference (URTeC), 2023.* https://doi.org/10.15530/urtec-2023-3870070
27. **Enab, Khaled** "Experimental study of the impact of injection pressure and permeability on CO2 injection into light oil reservoirs" *SPE Oklahoma City Oil and Gas Symposium (SPE OKC), 2023.* https://doi.org/10.2118/213096-MS
28. *Lopez, Ian, **Khaled Enab,** and Youssef Elmasry. "Improving CO_2 storage and oil recovery in shale oil reservoirs using dual lateral wells." *Unconventional Resources Technology Conference (URTeC), 2022.* https://doi.org/10.15530/urtec-2022-3726041
29. *Soliz, Juan, **Khaled Enab**, Ian Lopez, and Youssef Elmasry. "Experimental investigation of gas injection performance with different fluid types." *Unconventional Resources Technology Conference (URTeC), 2022.* https://doi.org/10.15530/urtec-2022-3726038
30. **Enab, Khaled**, and Hamid Emami-Meybodi. "Impact of Reservoir Fluid and Injection Gas on Shales Huff-N-Puff Performance in the Presence of Diffusion, Sorption, and Hysteresis." *SPE Annual Technical Conference and Exhibition*. OnePetro, 2021. https://doi.org/10.2118/206194-MS

Invited Speaker

1. Texas A&M University, Dec. 2025 "*Role of diffusion and adsorption in modeling EOR and Carbon Storage in tight shale reservoirs: From simulation to Lab*"
2. Texas Tech University, April 2025 "*Novel Technique to Model and Optimize Huff-n-Puff Injection into Naturally Fractured Shale Oil Reservoirs Using Physics-Informed Machine Learning*"
3. The University of Kansas, Nov. 2023, "*Modeling CO_2 Huff-n-Puff Injection into Tight Oil Formation*"
4. Texas A&M Kingsville, Aug. 2023 "*Diffusion and Adsorption Role During Gas Injection into Shale Formations*"
5. The Pennsylvania State University, February 2019 "*AI modeling for petroleum engineering*"

Conferences & Presentations (*undergraduate student research, ** award winning)

1. *Cervantes, Eric, Mustafa Al Lail, Edwin Torres, and **Khaled Enab.** "*Performance Evaluation of Supervised Machine Learning Algorithms to Predict Shale Oil Production*", IISE Annual Conference and Expo.
2. **Thomas Elizondo, *Leonel Flores, *Alejandro Cuellar, *Hind Hassoun, *Raymundo Valdez, and **Khaled Enab** "*Roadmap for Hydrogen Storage in Depleted Gas Reservoirs*", Hydrogen storage competition, Texas A&M, Nov. 2022
3. *Thomas Elizondo, *Leonel Flores, and **Khaled Enab** "Experimental Investigation to Optimize CO2 Injection to Improve Oil Recovery" The 18th Pathways Research Symposium, Galveston, TX, 2023
4. *Leonel Flores, *Thomas J. Elizondo, and **Khaled Enab** "Fluid Phase Behavior and MMP of CO_2 - Hydrocarbon mixtures" The 18th Pathways Students Research Symposium, Galveston, TX, 2023
5. **Lopez, Ian, Juan Soliz, and **Khaled Enab**. "Improving CO2 Storage and Oil Recovery in Shale Oil Reservoirs Using Dual Lateral Wells" The 17th Pathways Students Research Symposium, College Station, TX, 2022.
6. Soliz, Juan, Ian Lopez, and **Khaled Enab**. "Experimental investigation of CO_2 and N_2 injection to improve condensate oil recovery" The 17th Pathways Students Research Symposium, College Station, TX, 2022
7. Cervantes Erick, Edwin Torres, Mustafa Al-Lail and **Khaled Enab.** "Efficient Prediction of Shale Oil Production Rates Using Machine Learning" The 17th Pathways Students Research Symposium, College Station, TX, 2022
8. Lopez, Ian and **Khaled Enab**. "Using Field Reported Data from Eagle Ford Formation to Estimate Reservoir Oil Composition." *The 2021 Fall Students Conference*, Laredo, TX (2021)
9. Cervantes Erick, Edwin Torres, Mustafa Al-Lail and **Khaled Enab.** "Evaluation of Supervised Machine Learning Models on a Non-Linear, High-Dimensional Petroleum Engineering Production Dataset." *The 2021 Fall Students Conference*, Laredo, TX (2021)

10. Miguel Palomo, Juan Jr. and **Khaled *Enab*.** "Artificial Neural Network Model to Predict Oil Production for Different Hydraulic Fracture Design in Eagle Ford Formation." *SPE GCS Data Science Convention*, 2020
11. **Enab, Khaled.,** Ertekin, t., & Karpyn, z. (2018) "*Artificial Neural Network Toolbox for CO2-WAG Injection Using Fishbone Well Design in Low Permeability Oil Reservoirs"* Foundation CMG Summit, Calgary, CA'

GRANT ACTIVITIES

(ABOUT $9,328,487 OF GRANT EFFORTS, $2,238,487 AWARDED AND $7,090,000 PENDING)

EXTERNAL FUND SUCCESS RATE: 60% (3/5) AS A PI & 33% (3/9) AS A CO-PI/SP

Active funds: $1,942,987.

1. National Science Foundation (NSF) - Expanding AI Innovation through Capacity Building and Partnerships - Award ID 2345329, **PI.,** $ 399,855, September 1st, 2024 – August 31st, 2026
   Project Title: "*AI Institute: Physics-Based AI for Energy Transition*"
2. American Chemical Society (ACS) – Petroleum Research Fund (PRF), **PI.,** $80,000, September 1st, 2025 – August 31st, 2027
   Project Title: $55,000 PRF "*The Impact of the CO_2 Impurities on the Gas-Liquid Diffusion: Essences for Enhanced Oil Recovery and Carbon Capture*", and $25,000 -Supplemental fund Project Title: "*Acquiring Gasometer Equipment to Enhance the Fluid Flow Laboratory*"
3. National Science Foundation (NSF) - HSI Pilot Project, **Co-PI.,** $200,000, May 1st, 2024 – April 30th, 2026.
   Project Title: *Enhancing Engineering Statistics Experiential Learning for AI Careers through Visualization and Gamification Approach*.
4. Department of Education (DOEd) – Award P120A230056, **Co-PI**, $892,782, September 1st, 2023 – August 31st, 2026
   Project Title: *Minority Engineering and Science Improvement Program STEM-Squared (MSEIP-STEM2)*
5. National Science Foundation (NSF) - Major Research Instrumentation (NSF MRI), **SP**. $370,350, September 1st, 2024 – July 30th, 2027
   Project Title: *MRI: Acquisition of an X-Ray Diffractometer (XRD) for Advancing Multidisciplinary Research and Education at the Texas A&M International University*.

Concluded projects, $295,500;

1. Department of Energy (DOE) - DOE FECM Capacity Building for Repurposing Energy Assets Assessment Event Capabilities Overview, **PI.,** $ 100,000, August 30th, 2024 – May 15th, 2025
   Project Title: "*Repurposing Oil and Gas Wells in Eagle Ford and Permian of Texas and Promoting Workforce Development of South Texas*"
2. University Presidential Award (TAMIU), **PI**, $50,000, September 1st, 2023 – October 31st, 2025.
   Project Title: *Studying the long-term impact of CO_2 storage on residual oil in abundant oil reservoirs.*
3. University Research Grant (TAMIU URG), **PI**., $10,000, September 1st, 2022 – August 31st, 2023
   Project Title: *Evaluation of the Rock, Fluid, Natural Fracture, and Hydraulic Fracture Properties on the Production from Tight and Ultra-Tight Shale Oil and Gas-Condensate*.
4. University Research Grant (TAMIU URG), **PI**., $10,000. September 1st, 2020 – August 31st, 2021
   Project Title: *Low Salinity Water Alternate Gas Injection (WAG) for Enhanced Oil Recovery in Liquid-Rich Shale Reservoirs*.
5. University Research Startup Fund, $125,500, September 1st, 2019 – August 31st, 2022

Project Title: *Experimental investigation for EOR techniques in Shale Oil Reservoirs*.

Grants (Pending), **$1,090,000:**

1. National Institute of Standards and Technology (NIST)
   PI., $1,090,000, August 2026 – May 2027.
   Project title: "*Acquisition of Advanced Imaging System to Address Energy Challenges and Promote Economic Growth in South Texas"*

TEACHING EXPERIENCE

Texas Tech University

- Enhanced Oil Recovery, Graduate Course
- Enhanced Oil Recovery, Undergraduate Course

Texas A&M International University

- Reservoir Fluid Properties
- Reservoir Petrophysics
- Reservoir Rock & Fluid Properties
- Reservoir Rock & Fluid Properties Lab
- Production Engineering, I
- Reservoir Engineering, I & II
- Reservoir Modeling and Simulation
- Shale Oil and Gas
- Well Testing
- Integrated Reservoir Management
- Senior Engineering Capstone Design
- Thermal Engineering
- Statics and Dynamics
- Engineering Graphics

The Pennsylvania State University

- Rock and Fluid Properties Lab
- Petroleum and Natural Gas operation
- Production Engineering Lab

Saint Francis University

- Fundamentals of Reservoir Engineering
- Introduction to Reservoir Modeling and Simulation
- Reservoir Fluid Properties
- Reservoir Rock Properties
- Senior Capstone Design

ACADEMIC SERVICE ROLES

- **Founding Academic Advisor:** SPE Student Chapter at TAMIU (2024 – current)
- **ABET Coordinator:** (2022-2023)
- **Program Coordinator**: TAMIU Petroleum Engineering Program (2020 – current)
- **Coordinator:** Academic Assessment Planning (2021– current)
- **Founding Academic Advisor:** Petroleum Engineering Club at TAMIU (2020 – 2024)
- **Member,** TAMIU University Curriculum Committee (2023–current)
- **Member,** TAMIU College of Arts and Sciences Curriculum Committee (2020–2023)
- **Advisor**: Trio program for the success of first-generation, low-income, and/or scholars with disabilities within the STEM (2021–current)
- **Advisor**: TAMIU Honor Students (6 students)
- **Committee Member:** Endowed Professor of Petroleum Eng. Hiring Committee (2023)
- **Committee Member:** Endowed Professor of Petroleum Eng. Hiring Committee (2022)
- **Committee Member:** Chemistry Hiring Committee (2022)
- **Committee Member:** School of Engineering Director Hiring Committee (2022)
- **Committee Member:** Geology Tenure Track Hiring Committee (2022)
- **Committee Member:** Petroleum Engineering Tenure Track Hiring Committee (2020)
- **External Committee Member:** Biology Master's thesis committee for Khaled Nassar.
- **External Committee Member:** Mathematics Master's thesis committee for Julian V. Miranda.

PROFESSIONAL COMMUNITY SERVICE ROLES

- **Program Chair,** Membership, Education, and Advocate committee, SPE Research and Development Technical Section
- NSF Panelist.
- **Chairperson and Special Coordinator**: 2024, The Management SPE Sub-Committee
- **Session Chair:** 2024, The Management SPE Sub-Committee
- **Session Chair and Member**: 2023, The Education, Training, And Professionalism SPE Sub-Committee
- **Session Chair and Member**: 2022, The Education, Training, And Professionalism SPE Sub-Committee
- **Judge,** 2023 SPE Student Paper Contest, TAMU, College Station
- **Invited Reviewer**, Society of Petroleum Engineering Journal
- **Invited Reviewer**, Journal of Petroleum Science and Engineering
- **Invited Reviewer**, Journal of Petroleum Exploration and Production Technology
- **Invited Reviewer**, The Neural Computing and Applications Journal
- **Session Chair**, 2022 SPE Annual Technical Conference and Exhibition
- **Invited Reviewer**, 2022 SPE Annual Technical Conference and Exhibition
- **Invited Reviewer**, 2022 Unconventional Resources Technology Conference
- **Invited Reviewer**, 2021 Unconventional Resources Technology Conference
- **Judge,** 18th Pathway Student Symposium, TAMUG, Galveston
- **Judge,** 17th Pathway Student Symposium, TAMU, College Station
- **Judge,** 16th Pathway Student Symposium, TAMIU, Laredo
- **Judge,** Undergraduate Exhibition, Penn State (2019)
- **Member**, Society of Petroleum Engineering, Houston Chapter (2019-current)
- **Member,** Society of Petroleum Engineering, Pittsburgh Chapter (2010-2019)
- **Member,** Society of Petroleum Engineers, Penn State Chapter (SPE PSU), (2010-2018)
- **Member**, Graduate Student Society, Penn State (GSS PSU), (2015-2018)

MENTORSHIP

Postdoctoral:

1. Dr. Bille Sennaoui

Researcher:

2. Youssef Elmasry, Instructor at TAMIU

Graduate Students:

3. Ayman Samak, School of Business
4. Zeming Hu, Colorado School of Mines

Undergraduate students:

5. Ian Lopez, Honors student and LSAMP scholar – Cudd Energy, Field Engineer
6. Juan Soliz, LSAMP scholar. – Liberty Energy, Field Engineer
7. Juan Palomo, Capstone mentor.
8. Leonel Flores, Honors student and LSAMP scholar – Killam Oil, Production Engineer
9. Thomas J. Elizondo, LSAMP scholar – SLB, Completion Engineer
10. Carlos Mendez, Undergraduate researcher – Class of 2027
11. Adrian Gonzalez, Undergraduate researcher – Class of 2027
12. Joel Madrigal, Honors student – Class of 2027