

Kester Lee

(214) 202-2409 | kester337@tamu.edu | [linkedin.com/in/kesterlee](https://www.linkedin.com/in/kesterlee)

EDUCATION

Texas A&M University, Mays Business School
Master of Business Administration

College Station, Texas
August 2027

Texas A&M University
Bachelor of Science in Industrial and Systems Engineering
Minor: Engineering Project Management, Certificate: Data Center Operations Engineering

College Station, Texas
May 2026

EXPERIENCE

Bell Textron Inc.
Integrated Program Scheduler Intern

Fort Worth, Texas
June 2026 – August 2026

- Analyzed activity driving paths for 6 MV-75 prototype aircrafts, synthesizing schedule drivers into the IMS analysis section of the May IPMDAR to support program performance assessment and executive reporting
- Built an Excel-based activity float path tool, using Python and Primavera P6 schedule data, for 53 different Bell 525 commercial milestones across 29 projects, decreasing milestone analysis times by 97%
- Conducted a comprehensive Bell 505 make-or-buy analysis for the main rotor gearbox, evaluating program financials and assessing risks to inform sourcing recommendations to Bell's Finance VPs

Bell Textron Inc.
Military Pricing and Estimating Intern

Fort Worth, Texas
June 2025 – August 2025

- Developed a Design Support Cost Estimating Relationship factor, leveraging 35 years of historical data to forecast labor hours for H-1 and V-22 support groups, streamlining the IPT's reporting process
- Updated labor projections for Bell 525 paint efforts across the next 100 aircraft, integrating historical trends to improve labor forecasting accuracy
- Designed an automated SMTP email workflow for a new pricing database platform using Python, reducing manual processing time for 7 team members

LEADERSHIP & INVOLVEMENT

Asian American Intersarsity
Discipler & Small Group Leader

College Station, Texas
August 2022 – May 2026

- Provided mentorship and guidance to 3 individuals seeking personal and spiritual development
- Facilitated and co-led 4 different small group discussion series focused on biblical scholarship and spiritual exploration

Texas A&M, Department of Industrial and Systems Engineering
Senior Capstone Project, Partnered with DoubleDave's Pizzaworks

College Station, Texas
January 2026 – April 2026

- Conducted an industrial engineering project to create a centralized touchscreen dashboard to consolidate 10 timers and 2 live camera feeds to improve information monitoring during peak buffet operations
- Evaluated the prototype through observation and user feedback, reducing cognitive load and improving real-time decision-making for a buffet manager with autism and dyslexia

SKILLS, ACTIVITIES & INTERESTS

Languages: Conversational proficiency in Cantonese; Intermediate proficiency in Mandarin Chinese

Technical Skills: Microsoft Excel and Project, Primavera P6, Simio, Minitab, SAP, SolidWorks, Python, Visual Basic for Applications (VBA)

Knowledge Areas: Lean Six Sigma, EVMS, Critical Path Method

Activities: Institute of Industrial and Systems Engineers, Intramural Sports, The Big Event