

I grew up in the small, blue collar town of college degree. Luling, just outside of New Orleans. As a boy, my dream was always to attend LSU, that big school in Baton Rouge. I was exposed to the chemical industry through my father, who worked some 30 plus years at the local plant. I was fascinated by the more determined I became. I learned as much from big equipment and various unit operations that I didn't understand at the time, so my curiosity into challenging the work, the more I grew. the eld of engineering started there.

and could x just about anything. He had great was instilled in me by my mother. She also loved mathematics, which rubbed o on me. As my sophomore year, going to Dr. Groves' o ce my academic studies advanced, my interest in during his o ce hours to get help with a particular mathematics and the sciences continued to grow. homework problem. I expected to walk out of Chemistry particularly fascinated me, so o to LSU there with the answer, but instead walked out very I went, hoping to be the rst of my family to earn a dissatis ed with the brief session. Instead of getting

Although I had nished near the top of my high school class, LSU was di erent and big, and my pre-engineering and engineering studies were tough. The more I learned and was challenged, the my failures as I did from my successes. The more

Our studies in the LSU College of My dad was a bit of a "jack of all trades" Engineering not only taught us the fundamentals of chemical engineering, but the faculty taught us technical and problem solving skills, which also even more valuable skills - the ability to read, fueled my interest in engineering. The importance research for information/data and a strong logic of getting an education and excelling at academics process to solve problems and make good decisions. I still remember some 35 years ago, during

