

AMANDA MOHR
Student/Astrophysicist

AGE: 27

My education, experience, and commitment to Garden Grove, where my family has lived since 1974, have prepared me to bring innovative, practical solutions to District 4. As a Mechanical Engineering graduate student at Johns Hopkins University and an Astrophysics graduate from the UC Santa Cruz, I have built my career on analyzing complex problems, designing efficient systems, and delivering results through research and collaboration. My experience developing advanced aerospace instrumentation, conducting scientific research, and leading engineering projects has strengthened my ability to evaluate data, manage resources responsibly, and make informed decisions. These skills translate to improving city infrastructure, creating a faster, more reliable, and more affordable public transportation system that gives residents mobility while reducing dependence on rising gas costs. I am equally committed to establishing a no-kill humane society that protects companion animals while lowering long-term animal care costs through efficient operations, partnerships, and responsible planning. I also believe every resident deserves safe neighborhoods, clean streets, and responsive local government that listens to the community. I will apply the same analytical thinking, fiscal responsibility, and dedication that have guided my academic and professional achievements to help build a safer, more compassionate, and more prosperous Garden Grove for everyone.