

Irell & Manella LLP is pleased to announce the recipient of its **2021 Irell & Manella Diversity Scholarship**. Now in its eighth year, the Irell & Manella Diversity Scholarship is designed to promote diversity in the legal profession and to attract future leaders who are dedicated to creating an environment of inclusion.

About the Diversity Scholarship

The Irell & Manella Diversity Scholarship awards \$20,000 scholarships to highly qualified second-year law students who accept offers to join the Irell & Manella Summer Program for 10 weeks. Half of the award is paid in the recipients' second year of law school and the other half is paid upon commencement of the third year of law school. To apply, applicants must: 1) successfully complete one year of law school; 2) have stellar academic achievement; 3) demonstrate leadership ability; 4) showcase a dedication to diversity; and 5) possess a commitment to contributing to the legal profession.

About Our Scholar



Amy Ren is a second-year law school student at Stanford University and an incoming 2021 summer associate in the Century City office. She graduated from Wesleyan University with a Bachelor of Arts degree in Economics and Government.

Amy is a first-generation college student who immigrated from China when she was 8 years old. She grew up in a single parent household. Her background taught her to take on challenges, overcome perceived boundaries, and interact with diverse groups of people to work towards a common goal. In her professional life, she has often found that her experience as a first-generation student and an immigrant has given her a different perspective and enabled her to see solutions that add to her colleagues' experiences. Just as she has worked hard to promote diversity

in her community, both in college and law school, she plans to continue to promote diversity in the workplace. She is excited about the opportunity to join Irell's team, where her work ethic and diverse experiences will help further the firm's practice and culture.