

Biotechnology is a rapidly growing field that is here to stay. It affects all our lives from the food we eat, to the state of our health and our declining climate.

Artists have the unique ability to use their creativity to investigate the ethical and political implications of biotechnology.

Scientists and artists can work together to develop new spaces of co-creation. To thrive as a society, we need many perspectives across disciplinary, professional, and cultural backgrounds.

I'm Angela McQuillan, the Founder of Chimera, an art gallery focusing on the intersection of art, biology and technology. In the last 10 years I have curated over 50 exhibitions relating to this topic.

Our mission to develop meaningful interactions between artists and community audiences.

We make money through the sale of art, artist books, classes, workshops, retail items and memberships.

Our unique customer base includes collectors from various science and tech backgrounds who are focused on disrupting the status quo.

Come join Chimera at the forefront of multidisciplinary innovation!