Even a day at the beach provides the UC San Diego community the opportunity to be of service and enrich the environment. Meet the Beach, part of the university’s Volunteer50 initiative, is the annual surfside cleanup event held near UC San Diego’s Scripps Institution of Oceanography.

Gaming the Future
Stephen Foster uses the video game Minecraft to teach kids to write programming code. He and fellow graduate students at UC San Diego invented LearntoMod, software that teaches computer science in nontraditional ways. Foster’s goal is to increase the percentage of women and other underrepresented groups in the computer-engineering workforce of the future.

Illuminating Race
Jessica Graham, Ph.D., contributes to the increasingly transnational orientation of U.S. history research at UC San Diego and augments the faculty who work on race and ethnicity. She focuses on the issue of race in debates over democracy, fascism and communism in the Americas.

Giving Without Strings
What if we put more money and power directly into the hands of the poor? Paul Niehaus, Ph.D., co-founded GiveDirectly, which sends no-obligation money to poor people abroad, directly to their cell phones. The results: increased assets and income, reduced domestic violence and improved mental health. GiveDirectly has been awarded a No. 1 charity ranking by GiveWell, and “Leading Global Thinkers” recognition by Foreign Policy magazine.

Examining Emotions
Psychologist Christine Harris, Ph.D., studies why patients are ashamed or embarrassed by medical consultations or why people forgive strangers for insulting them. Her research on the impact that emotions have on interpersonal relationships is redefining understanding of how people make real-life decisions.