

Recently, the Institute for the Global Entrepreneur at UCSD chose five research teams to participate in its Technology Accelerator program. As part of the program, each team will be receiving funding and access to UCSD's Qualcomm Institute's labs and facilities to advance their research and technology innovations.

One of the teams chosen is led by a graduate student at CMRR, Karcher Morris, and is supervised by Professor Frank E. Talke. Morris's team is developing a medical instrument for cardiologists to safely and reliably prevent thermal damage to the esophagus during cardiac ablation procedures.

Additionally, Professor Shirley Meng is one of the faculty supervisors for another team that was chosen to be a part of the Technology Accelerator, and her team is developing printable, stretchable, nanoparticle-based materials for batteries using safe, high-performance chemistries.

We at CMRR want to congratulate Karcher Morris, Professor Frank E. Talke, and Professor Shirley Meng for this forward step in their research, and wish them good luck in their endeavors!

If you would like to read the full article, the link is here:
<http://www.calit2.net/newsroom/release.php?id=2874>