



## TECHNOLOGIES FUNDED

**COGNITIVE TECHNOLOGIES** Artificial Intelligence, Machine Learning, Deep Learning, Advanced Analytics, Data Mining, Natural Language Processing, Robotic Process Automation (RPA).

**IMMERSIVE TECHNOLOGIES** Augmented Reality, Mixed Reality, Virtual Reality.

**CYBERSECURITY** Trusted Authentication, Disaster Recovery, Computer Forensics, Identity Management.

**INTERNET OF THINGS (IoT)** Smart Spaces, Sensors, Network Advancement.

**INDUSTRY X.0** Advancements in digital convergence between cyber and physical systems.

**BLOCKCHAIN** Shared Distributed Ledger, Traceability, Trustless System.

**NEXT GENERATION COMPUTING** 5G, Quantum, Neuromorphic, Edge, Virtual Systems.

## ELIGIBILITY & FUNDING

Researchers from any Michigan institutions of higher education, hospitals & nonprofit research centers are eligible.

Institutional Intellectual Property.

Translational Research projects with intent to commercialize.

Projects must have 1-to-1 matching funds from the applicant institution.

Awards range up to \$100K, including matching funds.

## BENEFITS

Access to de-risking capital and accelerated path to follow-on funding opportunities.

Recognition as key frontier techs with commercialization potential.

Connection to members of I<sup>3</sup> (innovators, industry partners, investors) network

## KEY DATES & INFORMATION

<b>RFP Opens</b>	June 1
<b>RFP Closes</b>	Aug 31
<b>Finalists Selected</b>	Sept 30
<b>Finalist Presentation</b>	Nov 5
<b>Awardees Announced</b>	Nov 12
<b>Project Kickoff</b>	Jan 2022

For information about the MTRAC program, please contact MTRAC Program Director, Edward Kim (edward.kim3@wayne.edu) or visit:

<https://research.wayne.edu/techtransfer/mtrac>

To submit your proposals, please visit:

<https://wayne.infoready4.com/#competitionDetail/1844548>