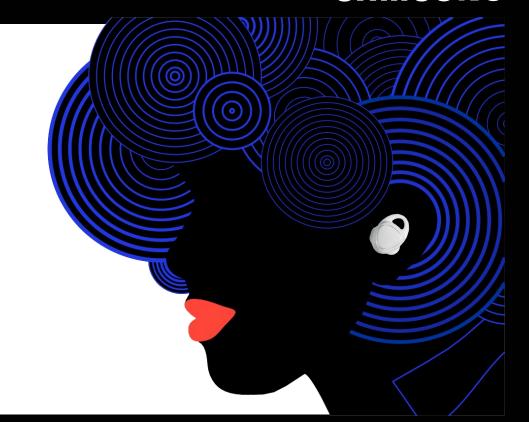
New university collaboration program - START

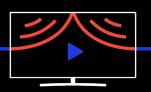
STrategic Alliance for Research and Technology

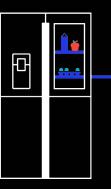


We are excited to announce Samsung Research America's (SRA) new research collaboration program with key North American universities.











SRA's research & innovation



At the forefront of uncovering & developing early stage technologies for Samsung's Device Experience (DX) division in the following areas ...



6G



Artificial Intelligence



Multimedia



Camera



AR / VR



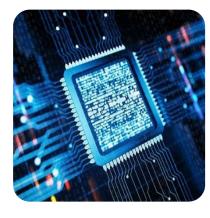
Security



Digital Health



Big Data



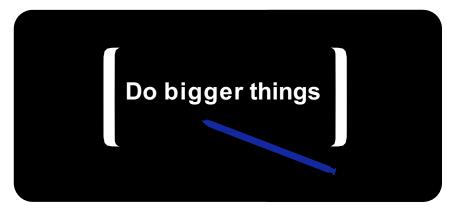
System on Chip



Robotics



Medical Technology



Other emerging technologies



What's next?

START Program



This initiative aims to foster collaborative research and innovation with leading universities from the North American region.

START is an annual open call for proposal (CFP) style engagement to identify new emerging technologies and conduct frontier research for future Samsung's devices & experiences.

\$150,000 (up to)

Per Project Funding

Towards project/POC related expenses

1 year & renewable

Project Ouration

Renewal decision based on year 1 results

CFP Themes 2025



To identify EMERGING, FRONTIER TECH under the following research themes...



Wireless Comm. & Sensing



Multimedia



Digital Health



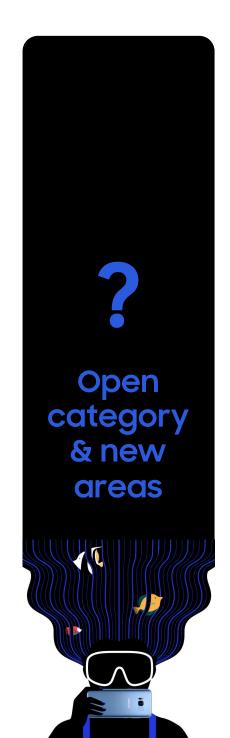
Al Foundation Model



Robotics



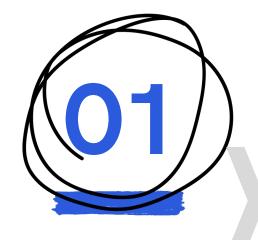
Med-Tech



START Program

Timeline 2025

We look forward to your participation & proposals...



JAN

START PROGRAM OPEN 02

FEB - MAR

ABSTRACT SUBMISSION 03

APR

CANDIDATE ANNOUNCEMENT 04

MAY

FULL PROPOSAL & INTERVIEW

05

JUN

RECIPIENTS ANNOUCEMENT 06

JUL - AUG

START PROJECT KICKOFF

Open:

Feb 03rd (9am PDT)

Deadline:

Mar 13th (5pm PDT)

Themes announced & Website launch:

Jan 20th

Contact



For more questions or feedback about the program -

Reach us at

START Program email

start@samsung.com

SAMSUNG

