

# 2015 SAMSUNG Global Research Outreach

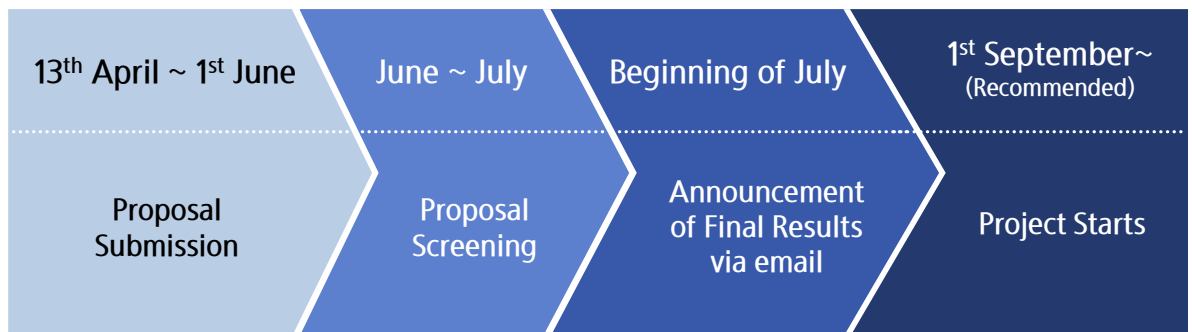
## Have a Great Research Idea? SAMSUNG Is Interested!

The GRO Program is SAMSUNG(Samsung Electronics related Samsung companies)'s academic research collaboration platform. We annually call for innovative research proposals, open to world leading universities to foster collaborative research relationships.

Selected proposals will receive financial support up to USD \$ 100,000 per year.

Contracts may be renewed up to three years, based on research outcomes and necessity for further research partnership determined by SAMSUNG.

## 2015 GRO Timeline (Korea Standard Time, UTC+9)



\* Application Deadline : 09:00A.M., 1<sup>st</sup> June, 2015

## Eligibility for Participation

The following are eligible to apply for the GRO Program :

- Applicants must be a university professor or researcher.
- University shall accept GRO Research Agreement conditions as part of the proposal submission process.

## 2015 GRO Research Themes

2015 GRO Program is seeking proposals in twenty four (24) research themes. You can find detailed call for proposal of each theme on the GRO website. ([www.sait.samsung.co.kr](http://www.sait.samsung.co.kr)) We are actively looking for collaboration on the interested areas, but other themes are also welcome as innovation has no boundaries.

- |                                    |                                  |
|------------------------------------|----------------------------------|
| • Machine Learning & Recognition   | • IoT                            |
| • Security & Privacy               | • Big Data & Next Gen. Network   |
| • Data Analytics                   | • Mobile Healthcare              |
| • Biometrics                       | • Sensor Technology              |
| • Next Generation Computing        | • Autonomous Driving             |
| • Soft Robotics                    | • Intelligent Assistant          |
| • 2D Materials/Devices             | • New Photonic Sensors/Sources   |
| • Quantum Information              | • Nano Electro Mechanical System |
| • Next Generation Battery          | • Remote Wireless Charging       |
| • Fast Charging Material/Structure | • Functional Material            |
| • Smart Textile                    | • Organic Sensor Materials       |
| • Next Generation Display          | • New Opportunity Exploration    |

## More Information about 2015 GRO?

Please visit [www.sait.samsung.co.kr](http://www.sait.samsung.co.kr)

For further inquiry and any comments, please contact us based on your location.

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|---|---|
| • Asia & Oceania (except China & Japan)<br>: <a href="mailto:gro.asia@samsung.com">gro.asia@samsung.com</a> | • Japan : <a href="mailto:gro.japan@samsung.com">gro.japan@samsung.com</a>          |
| • China : <a href="mailto:gro.china@samsung.com">gro.china@samsung.com</a>                                  | • North America : <a href="mailto:gro.usa@samsung.com">gro.usa@samsung.com</a>      |
| • Europe : <a href="mailto:gro.europe@samsung.com">gro.europe@samsung.com</a>                               | • Russia & CIS : <a href="mailto:gro.russia@samsung.com">gro.russia@samsung.com</a> |

### *Confidential and Proprietary Information*

SAMSUNG will treat all information submitted in proposals as non-confidential and non-proprietary. Accordingly, SAMSUNG does not require, and does not desire, to receive any information that may be deemed confidential by the university researcher or the university.