Huawei Innovation Research Program (HIRP) OPEN 2018

Sponsor

Huawei

Program

Huawei Innovation Research Program (HIRP)

For More Information

HIRP OPEN Website [1]

Description

HIRP OPEN is a 1-2 year award to support contract-based innovation research of world-class full-time faculty members at top universities around the world.Huawei issues an annual "HIRP OPEN Call for Proposals" that openly lists key topics of interest and solicits proposals for research subjects.

HIRP OPEN 2018 will include 180 research subjects involving 20 technical fields. The main fields are as follows:

Topic Areas:

- Wireless Communication Technology
- Future Networks
- Optical Technology
- Storage Technology
- Computing Technology
- Big Data & Artificial Intelligence
- Media Technology
- Engineering Technology
- Data Management and Process
- Advanced Semiconductor Technology
- Compiler & Programming Language
- BlockChain
- Software Engineering

Operation System

Eligibility

Each applicant must be a full-time faculty member (lecturer, assistant professor, associate professor or full professor) at a leading university or research institution that awards research degrees to PhD students around the world. Huawei will not accept applications from professors on behalf of students, post-docs, or others not eligible to apply. If an applicant has more than one ongoing project with Huawei, please apply for HIRP OPEN until at least one project is completed. Please note that joint research proposals from multiple universities will not be accepted in the HIRP Open program.

Maximum Project Value

Selected proposals will receive financial support with amounts ranging from \$30,000 to \$70,000 USD. In some cases, larger awards may be possible for especially outstanding proposals.

Indirect Costs

40%

Project Duration

One to two year projects

Deadlines

If College-level review is required, your College will communicate its earlier internal deadlines.	
Туре	Notes
Internal Deadline	
	Principal Investigator to submit a copy of signed OR-5, along with full proposal and budget to research.services@uoguelph.ca a minimum of one week before the deadline for the specific subject.
External Deadline	
	External deadlines range from May 15-31,
	2018. Please refer to the website specification
	for the submission deadline of each subject.
	Principal Investigator to submit proposal online
	directly through <u>HIRP Portal</u> [2] after review by
	the Office of Research.

How to Apply

Please prepare your proposal according to the Proposal Template. Please use a file name of the proposal with the format 'Subject No_University name_PI name'

Please see the FAQ [3] section for further information on the application process. For Questions, please contact For further inquiry and any comments, please contact by email: innovation@huawei.com

Office of Research

Kristin Zimmermann, Senior Grants & Contracts Specialist Research Services Office 519-824-4120 x56257 <u>kristin5@uoguelph.ca</u> [4] Alert Classifications**Category:** Funding Opportunities and Sponsor News

Disciplines:

Information and Communications Technology Physical Sciences and Engineering

Source

URL:https://www-research.uoguelph.ca/research/alerts/content/huawei-innovation-research-program-hirp-open-2018

Links

[1] http://innovationresearch.huawei.com/IPD/hirp/portal/hirp/hirpOpenSearchList.html

[2] https://uniportal.huawei.com/uniportal/?enableRegister=0&redirect=http%3A%2F%2Fin novationresearch.huawei.com%2FIPD%2Fhirp%2Fhirp%2Fhome%2Freturn.html%3Fgongingto %3D%23!hirp%2Fopen%2Fsubject%2FcteateSubjectOut.html

[3] http://innovationresearch.huawei.com/IPD/hirp/portal/hirp/faq.html

[4] mailto:kristin5@uoguelph.ca