

[NIH Shared Instrumentation Grant \(SIG\) Program \(S10\)](#)

The Shared Instrument Grant (SIG) Program encourages applications from groups of NIH-supported investigators to purchase or upgrade a single item of expensive, specialized, commercially available instruments or integrated systems that cost at least \$50,000. There is no maximum price requirement; however, the maximum award is \$600,000. Types of instruments supported include, but are not limited to: X-ray diffractometers, mass and nuclear magnetic resonance (NMR) spectrometers, DNA and protein sequencers, biosensors, electron and light microscopes, cell sorters, and biomedical imagers.

Go to [FULL ANNOUNCEMENT](#) to view what this program WILL NOT SUPPORT and to ensure **ELIGIBILITY**. Go [HERE](#) to see a **list of a list of appropriate equipment**.

There is no limit on the number of applications an institution may submit provided the applications are for different types of equipment. Applications are due to NIH by 5 PM EST on May 31, 2017.

Please **notify the Office of the Vice President for Research by MAY 17, 2017** if you are planning on submitting an application for this program. Please **EMAIL** in **ONE PDF DOCUMENT** the following information to rifs@wayne.edu:

- Descriptive title of proposed research
- Name, address, phone number and email address of the PD/PI; current NIH funding
- Names of other key personnel, participating departments; current NIH funding
- Equipment Information: Describe the instrument requested for upgrade or purchase; brief description of the major users' NIH projects that will benefit from the instrument
- Explain how the requested or upgraded instrumentation will contribute to the institution's biomedical research goals.
- Describe the institutional infrastructure (space, environment and utilities) available to support the instrumentation.