Survey Definitions and Instructions

Fiscal Year (FY)

Please report data for your institution's 2016 fiscal year.

Research and Development (R&D)

R&D is creative and systematic work undertaken in order to increase the stock of knowledge — including knowledge of humankind, culture, and society — and to devise new applications of available knowledge. R&D covers three activities defined below — basic research, applied research, and experimental development.

- Basic research is experimental or theoretical work undertaken primarily to acquire new knowledge of the underlying foundations of phenomena and observable facts, without any particular application or use in view.
- **Applied research** is original investigation undertaken in order to acquire new knowledge. It is directed primarily towards a specific, practical aim or objective.
- **Experimental development** is systematic work, drawing on knowledge gained from research and practical experience and producing additional knowledge, which is directed to producing new products or processes or to improving existing products or processes.

R&D Expenditures

Include all R&D expenditures from your institution's current operating funds that are separately accounted for. For purposes of this survey, R&D includes expenditures for organized research as defined by 2 CFR Part 200 Appendix III and expenditures from funds designated for research.

R&D includes: R&D does *not* include: Sponsored research (federal and nonfederal) Public service grants or outreach programs University research (institutional funds that are Curriculum development (unless included as part of separately budgeted for individual R&D projects) an overall research project) Startup, bridge, or seed funding provided to R&D conducted by university faculty or staff at researchers within your institution outside institutions that is not accounted for in your financial records Other departmental funds designated for research Estimates of the proportion of time budgeted for Recovered and unrecovered indirect costs (see instruction that is spent on research definitions in Question 1) Capital projects (i.e., construction or renovation of Equipment purchased from R&D project accounts research facilities) R&D funds passed through to a subrecipient Non-research training grants organization, educational or other Unrecovered indirect costs that exceed your Clinical trials, Phases I, II, or III (see definition in institution's federally negotiated Facilities and Question 5) Administrative (F&A) rate Research training grants funding work on organized research projects Tuition remission provided to students working on research

Reporting Units	
Please <i>include</i> these components of your institution:	Please do <i>not</i> include:
 All units of your institution included in or with your financial statements, such as: Agricultural experiment stations Branch campuses Medical schools Hospitals or clinics Research centers and facilities A university 501(c)3 foundation 	 Federally Funded R&D Centers (FFRDCs). This information is collected separately. See the list of FFRDCs: http://www.nsf.gov/statistics/ffrdc/. Other organizations or institutions, such as teaching hospitals or research institutes, with which your institution has an affiliation or relationship, but which are <i>not</i> components of your institution. Other campuses headed by their own president, chancellor, or equivalent within your university system. Each campus is asked to respond separately.