

TABLE 16. Federal research and development and research and development plant budget authority for space research and technology (252): FY 2004–06

Funding category and agency	2004	2005	2006	2005–06
	actual	preliminary	proposed	
	\$ millions			% change
Total	9,746	10,083	10,645	5.6
National Aeronautics and Space Administration (NASA) <sup>a</sup>				
Biological and physical research	986	1,031	0	-100.0
Crosscutting technology	1,588	0	0	na
Earth science	1,608	1,459	0	-100.0
Earth-sun system	0	0	2,064	na
Education programs	209	195	146	-25.0
Exploration systems	0	1,654	3,165	91.4
Space science	3,992	4,068	0	-100.0
Space station	1,364	1,676	1,857	10.8
Solar system exploration	0	0	1,901	na
Universe	0	0	1,512	na

na = not applicable.

<sup>a</sup> NASA proposes to restructure its budget in FY 2005 and 2006, including the creation of two new directorates, Exploration Capabilities and Science, Aeronautics and Exploration.

NOTES: Includes funds for research and research program management but excludes fixed capital equipment costs. Detail may not add to total because of rounding. Percent change derived from unrounded data.

SOURCES: NASA submissions to Office of Management and Budget, MAX Schedule C; NASA budget justification documents; and supplemental data obtained from NASA budget and NASA budget office.