Number of Satellites Launched from each Faculty.		
Faculty Incharge		Launch Counts
Amateur radio applications, Ionospheric studies and Maritime applications respectively.	1	1 3
Astronomy, Communications, Engineering, Earth Sciences	1	
Astronomy, Earth Sciences	1	
Astronomy, Earth Sciences, Space Physics	1	
Astronomy,Space Physics	2	
Communications	34	
Communications satellite	1	
Communications technology demonstrator	1	
Communications, Earth Sciences	7	
Communications, Engineering	1	
Communications,Technology Applications	1	
Disaster management,Radar imaging	1	
Earth imaging for defense applications (details classified)	1	
Earth observation	5	
Earth Sciences	31	
Earth Sciences, Space Physics	1	
Earth Sciences,Technology Applications	3	
Engineering	1	
Engineering, Earth Sciences	1	
Experimental	3	
High-throughput Communication Satellite	1	
High-throughput Telecommunication Satellite	1	
Hyperspectral imaging satellite	1	
Lunar exploration	1	
Meteorological	1	
Military satellite	1	
Navigation/Global Positioning	9	
Planetary Science	1	
Planetary Sciences	1	
Radar imaging	1	
Reconnaissance of electromagnetic spectrum (ELINT)	1	
Solar Physics,Space Physics	1	
Space Sciences	1	
Student cubesat	1	
Student satellite	4	
Studying space radiations and magnetosphere	1	
Technology Applications	8	