

**Programul de Cercetare-Dezvoltare-Inovare -Tehnologie Spatiala si Cercetare Avansata -STAR**

**PROIECTE tip CCTS**

**Lista proiectelor eligibile Competitia C3-2016**

<b>Nr Crt</b>	<b>ID</b>	<b>Titlu proiect</b>	<b>Acronim</b>	<b>Institutie coordonatoare</b>	<b>Nume director proiect</b>	<b>Status eligibilitate</b>
1	494	Fundamental research in Gravitation, Astrophysics and Space Sciences	GRAPHYSS	Universitatea din Craiova	CONSTANTINESCU RADU DAN	Eligibil
2	484	Microelectronics and computing for space applications	COMET	Universitatea Transilvania din Brasov	Ivanovici Laurentiu-Mihail	Eligibil
3	508	Romanian Competence Centre for Remote Sensing Use in Precision Agriculture and Environmental Protection	CRUTAMI	Universitatea de Stiinte Agronomice si Medicina Veterinara din Bucuresti	Popescu Gabriel	Eligibil
4	647	Centre of Competence for Maritime Spatial Planning	Plan-B-Sea	INCDM "Grigore Antipa"	Alexandrov Laurenta	Eligibil
5	712	Centre of Competence in High Performance Processing and Visualization of Spatial Data	SPAVIS	Universitatea Tehnica din Cluj-Napoca	Gorgan Dorian	Eligibil
6	497	Centre of competence for wireless Intra-SATellite Technologies	IntraSAT-Tech	Universitatea Tehnica din Cluj-Napoca	Palade Tudor Petru	Eligibil
7	565	INCAS Guidance, Navigation and Control Technologies for Satellite System	INCAS CONTECHSAT	INCAS	IONITA ACHIM	Eligibil
8	513	Centre of Competence for Planetary Sciences	ASTRES	Institutul Astronomic al Academiei Romane	Badescu Octavian	Eligibil
9	704	Semiconductor detectors for applications in space science	SDASS	Institutul de Stiinte Spatiale	PREDA Titi	Eligibil
10	714	Center of Laser Technologies for Space Applications	CLAS	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU FIZICA LASERILOR, PLASMEI SI RADIATIEI	Luculescu Catalin-Romeo	Eligibil