

Earth System Sciences (2006-2007)					
Sl. No	File.no	Project Title	PI Address	Total Cost (Rupees)	Duration (Years)
1	ESS/16/012/99	"Newsletter on Deep Continental Studies"	Prof. S.G. Gokarn, Indian Institute of Geomagnetism, Kalamboli Highway, New Panvel, Navi Mumbai – 410 218	1,95,000	
2	ESS/16/258/2006	Metallogeny, Crustal Evolution and Advanced Techniques in Ore Genesis	Dr. S. Sinha-Roy, Scientist Emeritus, Birla Institute of Scientific Research, Statue Circle, Jaipur – 302 001.	3,90,000	
3	ESS/16/260/2006	Tectono-metamorphic evolution of podiform granulites and associated amphibolites of the Delhi Supergroup in Sirohi District of Rajasthan, and their exhumation history	Dr. T.K. Biswal, Professor, Department of Earth Sciences, Indian Institute of Technology, Bombay, Powai, Mumbai – 400 076.	18,22,000	3
4	ESS/16/259/2005	Genetic modeling of orogenic gold deposits in the Dharwar craton: constraints from metamorphism, ore mineralogy and fluid evolution	Prof. Biswajit Mishra, Department of Geology and Geophysics, Indian Institute of Technology, Kharagpur-721302.	32,02,000	3
5	ESS/16/310/2006	Analytical Charges to Research Scholars on "Magmatism and Hydrothermal Activity on the Fast-Spreading East Pacific Rise"	Prof. J.P. Shrivastava, Department of Geology, University of Delhi, Delhi – 110 007.	63,000	
6	ESS/DCS-FV/003/2006	Finance assistance for field visits to two tectonic provinces.	Dr. P. Phukon, Reader, Department of Geological Sciences, Gauhati University, Guwahati – 781 014 and Dr. Ajanta Sarma, Sr. Lecturer, Department of Geology, G.C. College, Silchar.	50,000	
7	ESS/16/PAMC/01/2005	Financial Assistance for organizing the 5th Meeting of the PAMC-DCS to be held during 1-2 December, 2006 at University of Mysore, Mysore.	Prof. C. Srikantappa, Professor, Department of Geology, University of Mysore, Manasgangothri, Mysore – 570 006.	5,68,000	
8	ESS/16/282/2006	Financial Assistance for conducting the Contact Course on Shear Zones.	Prof. H.B. Srivastava, Department of Geology, Banaras Hindu University, Varanasi – 221 005.	3,25,000	
9	ESS/16/271/2006	Financial Assistance for organizing Training Programme entitled "Training Programme in Receiver Function Technique"	Dr. D.S. Ramesh & Dr. M. Ravi Kumar, National Geophysical Research Institute, Uppal Road, Hyderabad – 500 007	5,42,000	
10	ESS/16/312/2006	Financial Assistance for "National Seminar on Active and Fossil Suture Zones" to be held during November 22-25, 2006 at WIHG, Dehradun	Prof. B.R. Arora, Director, Wadia Institute of Himalayan Geology, Dehradun – 248 001.	2,60,000	
11	ESS/16/ 249(1)/2005	Project entitled "Shillong Basin and the Thrust and Ophiolite Belts of Indo-Myanmar Mobile Belt, North Eastern India: An Integrated Approach from Magnetostratigraphy and Paleomagnetism"	Dr. Siddharatha Kumar Lahiri, Dibrugarh University, Dibrugarh, Assam.	20,10,000	3
12	ESS/16/249(2)/2005	Project entitled "Shillong Basin and the Thrust and Ophiolite Belts of Indo-Myanmar Mobile Belt, North Eastern India: An Integrated Approach from Magnetostratigraphy and Paleomagnetism"	Dr. Shiva Kumar Patil, Reader, Indian Institute of Geomagnetism, Magnetic Observatory, Alibag 402 201, District Raigad, Maharashtra.	9,48,000	3

13	ESS/16/ 249(3)/2005	Project entitled "Shillong Basin and the Thrust and Ophiolite Belts of Indo-Myanmar Mobile Belt, North Eastern India: An Integrated Approach from Magnetostratigraphy and Paleomagnetism"	Prof. R.P. Kachhara, Professor, Department of Geology, Manipur University, Imphal – 795 003.	20,22,000	3
14	ESS/16/ 249(4)/2005	Project entitled "Shillong Basin and the Thrust and Ophiolite Belts of Indo-Myanmar Mobile Belt, North Eastern India: An Integrated Approach from Magnetostratigraphy and Paleomagnetism"	Dr. Glenn Thomas Thong, Professor, Department of Geology, Nagaland University, Kohima – 797 002.	20,22,000	3
15	ESS/16/249(5)/2005	Project entitled "Shillong Basin and the Thrust and Ophiolite Belts of Indo-Myanmar Mobile Belt, North Eastern India: An Integrated Approach from Magnetostratigraphy and Paleomagnetism"	Prof. Kali Prasad Sarma, Department of Geological Sciences, Gauhati University, Guwahati – 781 014, (Assam).	23,32,000	3
16	ESS/Workshop-IGC/2006	Annual Convention of Indian Geophysical Union (IGC)	The Treasurer, Indian Geophysical Union, NGRI Campus, Uppal Road, Hyderabad – 500 007	1,50,000	
17	ESS/16/240/2005	Financial Assistance for publication of a Special Volume of the papers submitted to the Group Discussion on "Evolution of the Indian Continental Crust and Upper Mantle: Recent Advances and Future Thrust".	Prof. I.B. Ramaprasada Rao, Dean, Faculty of Science, Osmania University, Hyderabad – 500 007.	3,00,000	
18	ESS/16/266/2005	Financial Assistance for a Contact Programme proposal on "Petroleum Systems: Geological and Geophysical Approach".	Dr. Partha Pratim Chakraborty, Assistant Professor, Department of Applied Geology, Indian School of Mines, Dhanbad – 826 004.	3,07,000	
19	ESS/16/264/2005	Financial Assistance for holding a Workshop on 'Origin and Evolution of the Deep Continental Crust'.	Dr. N.R. Karmalkar, Department of Geology, University of Pune, Ganeshkhind, Pune – 411 007.	2,00,000	
20	ESS/16/251/2005	"Characterization of Deep Crustal Processes from High-Grade Granulites around Chilka Lake area, Eastern Ghats Belt, India"	Dr. Sankar Bose, Department of Geology, Presidency College, 86/1, College Street, Kolkata – 700 073.	11,70,000	3
21	ESS/16/248/2005	Project entitled "Metasedimentary rocks of the Kerala Khondalite Belt, Southern India: Petrology and Geodynamics of their formation"	Dr. G.R. Ravindra Kumar, Centre for Earth Science Studies, Akkulam, Trivandrum – 605 031.	17,85,000	3
22	ESS/16/235/2005	Financial Assistance for "Annual Convention of Indian Geophysical Union"	Dr. B. Rajendra Prasad, Organizing Secretary, IGU, National Geophysical Research Institute, Uppal Road, Hyderabad – 500 007.	1,50,000	
23	ESS/16/235/2005	"Deep crystal and structural evolution of Moyar - Bhavani and Palghat - Cauvery Mobile belts of South Indian Craton from Geophysical and Chemical studies".	Dr. B. Rajendra Prasad and Dr. B Ramalingeswara Rao DSS Group, National Geophysical Research Institute, Uppal Road, Hyderabad – 500 007.	203,20,000	2
24	ESS/16/245/2005	"Age, Sr-Nd and paleomagnetic studies on alkaline complexes from Assam and Meghalaya, Eastern India".	PI: : Dr. Anil Kumar & Dr. N. Charan, Geochronology Division, National Geophysical Research Institute, Uppal Road, Hyderabad – 500 007. Co-PI: Dr. Devesh Walia, Lecturer, Centre for Environmental Studies, North Eastern Hill University, Shillong – 793 022.	34,63,000	3

