

## Extra-mural Projects of Prof. A.K. Raychaudhuri,

<i>Project Title</i>	<i>PI / Co – PI</i>	<i>Funding Agency</i>	<i>Duration of the Project</i>
<i>"J.C. Bose Fellowship"</i>	Prof. A.K. Raychaudhuri	DST SR/S2/JCB-17/2006	10-1-2012 to 9-1-2017 (2nd Phase)
<i>"Unit on Nanoscience at SNBNCBS, Kolkata (UNANST – II)"</i>	Prof. A.K. Raychaudhuri	DST SR/NM/NS-53/2010	1-4-2011 to 31-3-2016
<i>"Thematic Unit for Excellence on Nanodevice Technology"</i>	Prof. A.K. Raychaudhuri / Dr. Anjan Barman (Coordinator)	DST SR/NM/NS-09/2011	1-11-2011 to 31-10-2016
<i>Exchange projects with foreign partners</i>			
<i>"Investigation of strain-dependent magnetization dynamics and electronic transport in magnetic oxides for spintronics and signal processing applications"</i>	Prof. A.K. Raychaudhuri	DST-DAAD (Indo-German) INT/FRG/DAAD/P-210/2011 dated 9-7-2011	5-9-2011 to 4-9-2013
<i>"Electroresistance in single crystals and thin films of mixed valence manganites"</i>	Prof. A.K. Raychaudhuri	DST (DST-RFBR) (RUSP-1183) INT/RFBR/P-110	8-11-2011 to 7-11-2013
<i>"Nano Breath Application"</i>	Prof. A.K. Raychaudhuri/Dr. Mani k Pradhan	IND/CONT/E/11-12/086	5-3-2012 to 4-3-2014