

List of the programmes conducted during 2010-11

PAC Code No.	Title of the Programme	Name of the Coordinator
6.01	Identification of students' misconceptions in Chemistry at the Higher Secondary Stage	Alka Mehrotra
6.02	Study of Status of Science and Mathematics Education at Upper Primary, Secondary and Higher Secondary stages.	Gagan Gupta
6.03	Study on classroom transaction of Biology at Higher Secondary Stage	B.K. Tripathi
6.04	Study of effectiveness of use of computers and internet on learning mathematics at higher secondary stage – A pilot study	P.K. Chaurasia
6.05	Development of Exemplar Problems in Science for Class VIII	S.L. Varte
6.06	Development of Source Book on Assessment in Mathematics at Upper Primary Stage	A.K. Wazalwar
6.07	Development of Source Book on Assessment in Science at Upper Primary Stage	Anjni Koul
6.08	Development of Textbook on Pedagogy of Mathematics.	R.P. Maurya
6.09	Development of Textbook on Pedagogy of Science	Shashi Prabha
6.10	Development of Enrichment Material in Mathematics at the Higher Secondary Stage	V.P. Singh
6.11	Four decades of Jawaharlal Nehru National Science Exhibition for Children – A Monograph	Jaishree Sharma
6.12	Development of Exemplar Problem in Mathematics for Upper Primary Stage (Class VII and VIII)-Hindi Version	P.K. Chaurasia
6.13	Development of Graded Learning Material (GLM) in Science and Mathematics at Upper Primary Stage	Rachna Garg

	(Hindi Version)	
6.14	Development of Exemplar Problems in Science for Classes VI and VII (Hindi Version).	S.L. Varte
6.15	Development of Project Book on Environmental Education for the Higher Secondary Stage (Hindi Version).	C.V. Shimray
6.16	Development of books in new and applied areas of science and mathematics under the project 'Reading to Learn'	Dr. V.P. Srivastava
6.17	Orientation of Master Trainers of ST Category for activity-based Teaching in Science at the Upper Primary Stage	R.S. Sindhu
6.18	Orientation of Master Trainers on Activity based Teaching in Mathematics at the Upper Primary Stage	T.P. Sharma
6.19	Orientation of Master Trainers in Mathematics at the Secondary Stage	R.P. Maurya
6.20	Orientation of Master Trainers in Science at the Secondary Stage	Anjni Koul
6.21	Orientation of Faculty of Colleges of Teacher Education in Teaching of Chemistry at the Higher Secondary Stage.	Alka Mehrotra
6.22	Orientation of faculty of Colleges of Teacher Education (CTEs) in teaching of Biology at the Higher Secondary Stage.	C.V. Shimray
6.23	Orientation of Faculty of Colleges of Teacher Education in Teaching of Mathematics at the Higher Secondary Stage	V.P. Singh
6.24	Orientation of Faculty of Colleges of Teacher Education (CTEs) in teaching of Physics at the Higher Secondary Stage	Rachna Garg
6.25	Orientation of Master-Trainers in Physics at the Higher Secondary Stage	V.P. Srivastava

6.26	National Meet of Young Environmentalists	Jaishree Sharma
6.27	School Science – A Quarterly Journal	R. Jopshi
6.28	State Level Science Exhibitions for Children	Gagan Gupta
6.29	Centre for Popularization of Science	Shashi Prabha
6.30	Monitoring the Implementation of Environmental Education by all States/UTs in compliance with Hon'ble Supreme Court's Order	Jaishree Sharma
6.31	Jawaharlal Nehru National Science Exhibition for Children (JNNSEC) 2010-2011	B.K. Tripathi
6.32 (4.02)	An Investigation into different approaches to development of Environmental Studies (EVS) Curriculum by States	R.R. Koireng
6.33 (4.11)	Progress monitoring of syllabi and textbooks revision by States/UTs.	R.R. Koireng