



*'Learning Outcomes' of Grade 9 on – WED 13/07/2016*

	CHEM	SL	MATHS	SS
<b>Topic &amp; Brief Description</b>	Separating the components of a mixture	Arab- my school Mal –role play	Factorisation of polynomials	Geo :- India (1)Size and Location
<b>Words in focus</b>	Evaporation, filtration, centrifugation, churning,	Arb- madrasath,makthab		Multifaceted, submerge, latitude taper
<b>Class Room</b>	Identify different methods of separating the components of a mixture. Watching presentations followed by group discussion	Discussion about school, reading Group activity	Solved problems	1. on the map locate India 2. explain the latitudinal and longitudinal extend of India
<b>Reinforcement</b>	Read the lesson well.	Read the lesson	Ex 2.4 1,2,3	2.Explain the time difference between ARUNACHAL PRADESH AND GUJARAT- reason out