What are the problems
Students are unable to understand that Why do we
learn history or Why do we need to study history?
Unable to understand how does social life gradually
changes?
Unable to corelate changes took place from Ancient t
Modern History.
Unable to identify the various heavenly/celestial
bodies.
bodies.
I I a l. 1 a d a d a d a d a d a d a d a d a d a
Unable to differentiate between rotation & revolution
longitude & latitude, globe & map.
Unable to understand the terms & usage of - diversity
discrimination, excavation, stereotype, tolerance.
discrimination, excavation, stereotype, tolerance.
Unable to recognise the need for diversity in our
everyday living.
everyday living.
Unable to locate places on the map.

Submitted by - Smit Sabadra(Jain), North Campus

Class-VI
Compilation of problems
Students are unable to locate the places in the Map.
Unable to understand the need to study history and how does society changes gradually?
Unable to recognise different various celestial bodies.
Unable to learn the sequence of Planets.
Students face difficulty to use the terms - diversity, discrimination, excavation, tolerance.
Unable to understand the question while answering it.
Unable to take participation in class group activity due to hesitation.

Sub Social Science
Categorisation of Problems (Subjective & Behavioural)
Students are unable to locate the places in the Map.
Unable to corelate change took place from ancient to modern
history.
Unable to recognise & identify different various celestial
bodies.
Unable to face difficulty to use different termnology -
historians, excavation, astronomy, celestial, diverse,
discrimination, stereotypes.
Unable to learn the sequence of the planets.
Unable to understand the need of diversity in day to day life.
Behavioural Problems
Less participation in the group discussion & unable to
comprehend the questions.
Lack of confidence & concentration.
Late submission of class note-book & project.

KPI NAME		KPI DEFINATION	WHERE ARE WE NOW
Locate the places	KPI-1	Students will able to apply their knowledge to locate the places and improve their map skills.	_
The Universe	KPI-2	Students will able to understand about the Earth & the Solar System	40% students are able to observe the various celestial bodies

Submitted by - Smit Sabadra(Jain), North Campus

KPI GOAL	KPI LIM	WHAT WE NEED TO DO ?	HOW WILL IT BE ACHIE
50%	0.03		Encourage them to use the 'ATLAS'
		To improve their map skills	
50%	0.03		Encourage them to observe the group of stars
		To improve their observation skills	

			KPI
KPI MEASUREMI	REVIEW	KPI REPORTING/achivement	Improvement
Conduct activity	After activity	After P.A1 or completion of 2-3	chapters
based on Jigsaw			
Puzzle and			
worksheet based on			
map			
-			
1. Worksheet based	After activity	After P.A1 or completion of 2-3	chapters
on crossword			
puzzle. 2. Prepare a			
model of the solar			
system.			