Physics Master Academy Mentorship Programme											
Student name:	Father's name:					Mobile:					
City:	Class:					Year of appearing for exam					
Competition (×or✓)	**JEE**		**NEET**		**Olympiad**			**Others**			
Subject	**Chemistry**										
Chapter Name	NCERT Reading (please tick)	Any topic left	NCERT excercise (tick ✓)	Self study Hrs (mention)	Coaching Class (✓)	No. Of Obj Qs attempted	Reference Book	Previous Yrs Qs (tick)	Coaching material	Weak topics	Number of Tests Attempted
Some Basic concepts in Chemistry											
Atomic Structure											
Classification of Elements											
Chemical Bonding & Moelcular structure											
State of Matter (gaesous & solid state)											
Thermodynamics											
Equilibrium											
Redox reaction											
s- block elements											
p-block elements (gp 13-14)											
Organic chemistry Principle & techniques											
Hydrocarbons											
Environmental Chemistry											
Solid state											
Solutions											
Electrochemistry											
Chemical Kinetics											
Surface Chemistry											
p-block elements (gp 15-18)											
d & f block elements											
Coordination compounds											
Haloalkanes haloarenes											
Alcohols, Phenols, Ethers											
Aldhyde, Ketones, Carboxylic acid											
Organic compound containing nitrogen											
Biomolecules											
Polymers											
Chemistry in Everyday Life											