

## **SCHOOL ACADEMIC PLAN**

Where are we now?					
Prioritize school's needs	1. Need: Critical Area 1: Data analysis to improve student academic performance				
as identified	<ul><li>2. Need: Critical Area 2: Evaluate the effectiveness of school programs</li><li>3. Need: Critical Area 3: Increase student engagement in learning activities</li></ul>				
	Primary	Lower Secondary	Upper Secondary		
Overall Objective	<ul> <li>Basic literacy and numeracy skills, and order and discipline</li> <li>Ability to sit and study for atleast 30 minutes</li> </ul>	<ul> <li>Effective study habits.</li> <li>Acquire self-study skills</li> <li>Acquire presentation skills</li> <li>Ability to read from textbooks</li> <li>Ability to sit and study for atleast 60 minutes</li> </ul>	<ul> <li>Self-study and preparation for examinations</li> <li>Self-directed learning</li> <li>Achieve 'peak performance' in studies</li> <li>Do the 'best possible' in examinations</li> </ul>		
Social and Personal Skills	<ul> <li>Understand and follow norms of behaviour in school and class</li> <li>Understand consequences of misbehaviour.</li> <li>Work in a group/independently</li> <li>Respect others' rights and property</li> </ul>	<ul> <li>Understand and follow norms of behaviour in school and class</li> <li>Understand consequences of misbehaviour.</li> <li>Understand and handle adolescence and relations with the other sex.</li> <li>Respect others's rights and property.</li> <li>Not give in easily to peer pressure.</li> </ul>	<ul> <li>Understand self and develop own uniqueness as a person.</li> <li>Work to increase strengths and work on weaknesses.</li> <li>Ability to not succumb easily to peer pressure.</li> <li>Develop courage and conviction.</li> <li>Take a clear stand on any issue.</li> </ul>		

	Primary	Lower Secondary	Upper Secondary
Educational Discipline	<ul> <li>Punctuality</li> <li>Take care of belongings</li> <li>Wear and take care of school uniform</li> <li>Do homework independently</li> <li>Read for pleasure</li> </ul>	<ul> <li>Develop effective study habits</li> <li>Do assignments, projects and homework independently</li> <li>Help others in academics by guiding and not allowing copying of work</li> <li>Ask teachers for help when needed</li> <li>Read for pleasure</li> </ul>	<ul> <li>Do assignments and homework independently</li> <li>Ask teachers for help when needed</li> <li>Develop a study plan</li> <li>Develop will power to implement study plan</li> <li>Study regularly throughout the preceding two years</li> <li>Sacrifice a little in the present for an investment and a payback in the future.</li> <li>Realize that time lost can never be regained.</li> </ul>
Parental Support	<ul> <li>Talk to the child about school</li> <li>Browse through books together</li> <li>See the school diary everyday</li> <li>Ensure that homework is done independently</li> <li>No tuitions</li> </ul>	<ul> <li>'Pull' children towards the front rather than 'pushing' from behind</li> <li>Understand issues of adolescence</li> <li>Maintain 'contact' with the child</li> <li>See the school diary everyday</li> <li>Ensure that homework is done independently</li> <li>Keep in touch with the class teacher</li> </ul>	<ul> <li>Support the child's effort at self-studying</li> <li>Respect the child as an individual and young adult</li> <li>Have realistic expectations</li> <li>Maintain 'contact' with the child</li> <li>Keep in touch with the class teacher</li> </ul>

	Primary	Lower Secondary	Upper Secondary
Learning Mathematics	<ul> <li>Acquire minimum required vocabulary</li> <li>Understand logic of spelling and pronunciation</li> <li>Read and understand text and instructions</li> <li>Understand simple functional grammar</li> <li>Think and develop ideas into prose</li> <li>Write legibly</li> <li>Write to express oneself</li> <li>Develop speed in writing</li> <li>Understand 4-digit numbers</li> <li>Master all four operations with four-digit numbers</li> <li>Understand simple life situations where numbers and arithmetic operations are used.</li> <li>Read and understand mathematical language</li> <li>Write correct mathematical language</li> </ul>	<ul> <li>Listen to understand classroom lectures and instructions</li> <li>Read and understand textbooks</li> <li>Learn to take down notes</li> <li>Think and develop ideas and organise them into logical and cogent prose.</li> <li>Write down thought out ideas legibly and properly</li> <li>Read and understand problems in mathematical language</li> <li>Understand various mathematical situations and apply appropriate numbers and operations</li> <li>Think logically</li> <li>Write solutions to mathematical problems using correct mathematical language</li> </ul>	<ul> <li>Read more than one textbook if necessary for better understanding</li> <li>Make bullet points for revision</li> <li>Learn to formulate effective, cogent ad comprehensive answers</li> <li>Practise skills with understanding</li> <li>Check answer papers for mistakes</li> <li>Make a list of difficult concepts or skills and work on them</li> <li>Approach teachers for any assistance</li> <li>Write 'mock' examinations for practice</li> <li>Understand the problem</li> <li>Deduce the equations and simplify</li> <li>Understand the applications of the concepts that are learnt in the grade</li> </ul>
Co-curricular activities	Identify interests and pursue them	Pursue interests to achieve a level of mastery	<ul> <li>Plan your work so you can pursue interests without sacrificing study time.</li> <li>Reduce but do not stop reading for pleasure</li> </ul>

## II VISHWA VIDYAPETH II GROUP OF SCHOOLS