



SANJO CENTRAL SCHOOL

CBSE SECONDARY - AFFILIATION NUMBER. 931473

CBSE STUDENT ENRICHMENT ACTIVITIES

S. No	Student Enrichment Activity	Skills/Values to be Enhanced
1	Story Telling Competition	<ul style="list-style-type: none"> • Thinking Skills: Creative, Analytical, Evaluative • Communication Skills • Linguistic Skills
2	Reading Week, Budding Authos	
3	Fastest Reading Contest	
4	Aryabhata Ganit Challenge	<ul style="list-style-type: none"> • Reasoning Abilities • Problem Solving Skills • Critical thinking • Analytical thinking • Ability to manipulate precise and intricate ideas • Ability to construct logical arguments
5	CBSE Heritage India Quiz	<ul style="list-style-type: none"> • Values of respect for diversity and tolerance • Awareness about preserving Indian heritage and monuments • Critical thinking skills • Appreciation for rich heritage and diversity of the country
6	Science Exhibition	<ul style="list-style-type: none"> • Critical and Creative Thinking Skills • Problem Solving Skills • Scientific Temperament Connecting Science to day to day life
7	Science Literacy Promotion Test	
8	Expression Series	<ul style="list-style-type: none"> • Creative Thinking Skills • Communication Skills

9	Eco-Club Activities	• Awareness about Environmental Conservation and Protection
10	Swachhata Abhiyan	
11	Ek Bharat Shrestha Bharat	• Spirit of Patriotism and Unity Creative skills
12	Rashtriya Ekta Diwas	
13	Inter School and Competition	
14	Fit India School Week	• Healthy life style
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16		
17	Mathru bhasha Diwas	<ul style="list-style-type: none"> • Awareness of Linguistic and Cultural traditions • Values of Tolerance and Dialogue • Communication Skills
18	The Constitution Day	Importance of Constitution, its history, structure and implications to citizens orientation to composite culture and diversity of our nation awareness of Fundamental Rights and Duties as enshrined in the Indian Constitution.
19	Art Integrated Project	Application of art-based enquiry, investigation and exploration, critical thinking and creativity for a deeper understanding of the concepts / topics promotes experiential learning as it enables to derive meaning and understanding directly from the learning enables students to see the multi-disciplinary link ages between subjects, topics, and real life.