

ALL SAINTS' HIGH SCHOOL, 2026-2027
FA-1 PARAMETER DETAILS

CLASS : IX				
S.NO	SUBJECT	PARAMETER A	PARAMETER B	PARAMETER C
1	I-Lan Telugu	A- అవగాహన ప్రతిస్పందన: (5M) నేనెరిగిన బూర్గుల పాఠం ఆధారంగా పది ప్రశ్నలు రాయండి.	B-రాతాంశాలు-(5M) పాఠాలు:1,2 (Holiday H.W)	C-ప్రాజెక్టు పని -(5M) కుంఠంబీం గురించి నివేదిక రాయండి.
2	II-Lan Telugu	A- అవగాహన ప్రతిస్పందన: (5M) పేరా రాసి , పేరా ఆధారంగా పది ప్రశ్నలు రాయండి. Reader pg no -5 ఆ) Bit	B-రాతాంశాలు-(5M) పాఠాలు:1,2 (Holiday H.W)	C-ప్రాజెక్టు పని -(5M) మీకునచ్చిన కథ నివేదిక రాయండి.
3	I-Lan Hindi	A- उपवाचक पाठ 1 ' इस जल प्रलय में ' का पृष्ठ संख्या 23अनुच्छेद 2 लिखकर 10 प्रश्न बनाइए ।	B- कक्षा कार्य पाठ - 1&2	C- ' परीक्षा की तैयारी ' विषय पर छात्र एवं अध्यापक के बीच वार्तालाप लिखिए ।
4	II-Lan Hindi	A- उपवाचक पाठ 1 ' तारे ज़मीं पर "से अनुच्छेद लिखकर दस (10) प्रश्न बनाइए ।	B- कक्षा कार्य पाठ - 1&2	C- ' पक्षी संरक्षण ' विषय पर पोस्टर बनाकर पांच (5) नारे लिखिए लिखिए !
5	English	Reflection: Write a letter to your friend about the importance of humour in life.	Holiday H.W. & Unit: 1 A, B, C	Biographical sketch of your favourite sports person.
6	Maths	Generating 5 creative questions from 1. Real Numbers.	Written work 1. Real Numbers.	Project work. Real numbers I) Represent square root of 5 and - root 5 on the number line and write the steps of construction . ii) find the value of square root of 7 using long division method upto 4 decimal places Parameter A : Generating 5 creative questions from 1. Real Numbers.
7	Physical Science	Lab Activity from Chapter - 1 (Matter around us). To observe the speed of diffusion of two gases.	Written work 1. Matter around us. 2. Motion.	Project work. Identify and explain atleast 5-10 examples of diffusion observed in daily life and paste pictures for each example.

8	Biology	Lab Activity Observing stomata in leaf peel.	C.W. - Unit 1and 2 notes	Project Collect the information on any 5 scientists contributed to cell biology.
9	Social	Reflection: Read the paragraph "Our reckless..... what we do with each other." and reflect on it.	Written Work: Ch- 1, 2 & Holiday homework	Collect and analyze information about any one natural disaster, including the causes and consequences of it. Suggest possible measures to reduce the impact of the disaster. Also mention the role of the government in rehabilitation and reconstruction work. Based on the information, prepare a report and paste relevant pictures.
10	Computer Science	Bridge Course: Computer Systems and Organization Ls.1: Introduction to Network	Practical Exam(20m)	Theory Exam(20m)