ARMY PUBLIC SCHOOL BAREILLY CANTT	
SYLLABUS FOR ANNUAL SESSION 25-26	
CLASS - VI	
Subject	**Chapters/ topics**
English	**Poorvi:-** Unit 4:Sports and Wellness: L-1 Change of Heart, L-2 The Winner, L-3 Yoga-a way of life and Unit 5: Culture and Tradition L-1 Hamara Bharat, L-2 The Kites, L-3 Ila Sachani, L-4 National War Memorial
	Grammar:- L-1, 2, 16, 18, 19, 20, 21, 22, 23, 24
	Creative Writing:- Poster Making, Message Writing and Diary Entry
Hindi	कक्षा 6 वार्षिक परीक्षा मल्हार –पाठ 1 मातृभूमि 8. सत्रिया और बिहू नृत्य पाठ 9. मैया मैं नहीं माखन खायो 10.परीक्षा 11. चेतक की वीरता 12. हिंद महासागर में छोटा सा हिंदुस्तान 13. पेड़ की बात व्याकरण– पाठ 8. संज्ञा के विकार 9. सर्वनाम 10. विशेषण 11. क्रिया 12. काल 13. अव्यय एवं अविकारी शब्द 14. विराम चिन्ह 15. मुहावरे और लोकोक्तिया अपठित गद्यांश रचनात्मक लेखन–निबंध लेखन, सूचना लेखन
Maths	Ch- Data Handling and Presentation
	Ch- Prime Time
	Ch- Perimeter and Area
	Ch- Fractions
	Ch- Playing with constructions
	Ch- Symmetry
	Ch- The other side of zero
Science	Mindful eating: A path to healthy body
	Measurement of length and motion
	Temperature and its measurement
	Journey through states of water
	Methods of separation in everyday life
	Living creatures: Exploring characteristics
	Nature's treasures
	Beyond Earth
	Ch–2: Oceans and Continents
	Ch–3: Landforms and Life
	Ch–5: India, That Is Bharat
	Ch–6: The Beginnings of Indian Civilisation

Subject	Topics
Social Science	Ch–7: India's Cultural Roots
	Ch–8: Unity in Diversity
	Ch–11: Grassroots Democracy – Part 2: Local Government in Rural Areas
	Ch–12: Grassroots Democracy – Part 3: Local Government in Urban Areas
	Ch–14: The Value of Work
	Map-Based Question
Sanskrit	वयं वर्णमालां पठामः
	बुद्धिः सर्वार्थसाधिका
	यो जानाति सः पण्डितः
	त्वम् आपणं गच्छ
	पृथिव्यां त्रीणि रत्नानि
	आलस्यं हि मनुष्याणां शरीरस्थो महान् रिपुः
	सङ्ख्यागणना ननु सरला
	माधवस्य प्रियम् अङ्गम्
	व्याकरण दिव्यम
	लिंग-विचारः
	वचन-प्रयोगाः
	पुरुष-विचारः
Computer	L6- Image editing with GIMP
	L7- Coding in C++, Python and Java
	L8- Coding with Python
	L9- Cloud Computing
GK	From Ch-22 to Ch-42
AI	L5- Future Smart Homes
	L6- Machine Learning- Teaching computers to learn
	L7-Introduction to AI Project Cycle