

KOTHARI INTERNATIONAL SCHOOL,NOIDA**GRADE 12 SESSION 2021-22****PERIODIC ASSESSMENT 1**

SUBJECT	SYLLABUS FOR THE ASSESSMENT
ENGLISH (301)	READING: Comprehension; WRITING: Notice & Article; LITERATURE (Flamingo): L-1, The Last Lesson, P-1, My Mother at Sixty Six & L-2, Lost Spring..Stories of Stolen Childhood.
Accounts	Not-for Profit Organisation, Fundamentals of Partnership
Business Studies	Chapter 1: Nature & Significance of management Chapter 2: Principles of Management Chapter 3: Business Environment
Physics	Unit 1- Electrostatics
Biology	Chapter-2 Reproduction in flowering plants Chapter-3 Human Reproduction Chapter-4 Reproductive Health
Chemistry	Unit 10- Haloalkanes and Haloarenes and Unit 11- Alcohols, Phenols and Ethers(Classification and Nomenclature)
Mathematics	Matrices and Determinants
History	Theme 1-Bricks,Beads And Bones Theme 2-Kings,Farmers And Towns Theme 4-Thinkers ,Beliefs And Buildings
Political Science	Chapter.1 - Cold War Era Chapter.2 - End of Bipolarity
Economics	MACRO: Chapter 2: Some basic concepts of Macro Economics Chapter3: National Income and Related Aggregates Chapter 4: Methods of calculating National Income
Entrepreneurship	Unit 1 Entrepreneurial Opportunity.

Psychology	Chapter 1- Variations in Psychological Attributes
Home Science	Chapter 2 - Clinical Nutrition, Chapter 3 - Public Health and Nutrition,
Fashion Studies	Unit 3 - Fashion Capitals, Menswear, Womenswear, Childrenwear, Trims
Legal Studies	Unit-1 Judiciary Unit-2 Topics of Laws: Laws of Property, Laws of Contracts
Physical Education	Unit 1 Planning in Sports
Web Application	1. Communication Skills 2. Javascript Operators, Conditional Statements, For Loop
Computer Science	1. Functions 2. File Handling
Painting	Chapter 2 - Rajasthani school of miniature Paintings. Chapter 3 - Pahari school of miniature Paintings.
Hindustani Music Vocal	Unit-1 (1.1) Brief study of Alankar, Varna, Kan, Murki, Gamak 4(4.1)Taal notation with Jhaptala, Rupak
Applied Mathematics	Chapter 7 - Algebra of Matrices Chapter 8 - Determinants Chapter 9 - Inverse and Application of Determinants

