



SAMSARA THE WORLD ACADEMY
PLANNER FROM 01st NOVEMBER TO 30th NOVEMBER 2020
SESSION 2020-2021
CLASS – XI

ENGLISH (301):

- Advertisement (Display)
- Landscape of the soul – Nathalie Trouveroy
- Birth – A. J. Cronin

ACCOUNTANCY (055):

- Chapter 15 Provisions and Reserves
- Chapter 16 Accounting for Bills of Exchange
- Chapter 17 Rectification of Errors

BUSINESS STUDIES (054):

- Chapter-8 Sources of Finance
- Chapter- 9 Small scale of Business

ECONOMICS (030):

Book - Introductory Micro Economics

- Unit 7. Forms of market and price determination under perfect competition with simple applications.
- Chapter 12. Forms of market.
- Chapter 13. Market equilibrium under perfect competition and effects of shift in demand and supply

INFORMATION TECHNOLOGY:

1) Database management system

2) MS word

MATHEMATICS:

CODE 041

- Differential Calculus
- Limits
- Permutations and Combinations

CODE 241

- Permutations and Combinations
- Concept of Limits and continuity
- Data interpretation (Dispersion, deviation, Variance, Skewness and Kurtosis)

Subject- History (027)

Chapter-8 Paths to Modernization

Revision of Chapter 8- Paths to Modernization

Subject-Political Science (028)

Book 1

Chapter: Local Government

Book 2

Chapter: Rights

Subject-Hindustani Music Vocal (034)

1.) Definition - मागी संगीत, दे शी संगीत

2.) ताल - झपताल (revision)

3.) गायन शैली - तराना

4.) Biography - फ़ै याज़ खां

5.) Raag – भैरवी

Subject – Informatics Practices (065)

Unit 2 – Introduction to Python (full unit)

Subject: Painting (049)

Theory:

Indian Bronze and Indo-Islamic Architecture

1. Uma devi
2. Natraj
3. Gol Gumbaj
4. Qutab Minar

Practical

1. Still Life composition
2. Land scape

Revision

Subject – Physical Education (048)

Unit: 8-Fundamentals of Anatomy, Physiology & Kinesiology in Sports

Unit: 9-Psychology & Sports

PHYSICS (042)

- 1. Mechanical Properties of Fluids Chapter-10**
- 2. Thermal Properties of Matter Chapter-11**
- 3. Thermodynamics Chapter -12 (Various Definitions, ThermoDynamical Processes, Zeroth Law, First Law Of Thermodynamics)**
- 4. Vernier Callipers, Screw Gauge practical.**

CHEMISTRY (043)

- Hydrogen
- S-Block Element
- P-Block Element

MATHEMATICS (041)

- 1.Differential Calculus
- 2.Limits
3. Permutations and Combination

APPLIED MATHEMATICS (241)

1. Permutations and Combinations
2. Concept of Limits and continuity
3. Data interpretation (Dispersion, deviation, Variance, Skewness and Kurtosis)

BIOLOGY (044)

Chapter 21: Neural Control and coordination. Chapter 22: Chemical coordination and Integration.