

SAINT JOHN'S ACADEMY, ALLAHABAD
FINAL EXAM SYLLABUS 2015-2016
CLASS - XI

ENGLISH LANGUAGE →

Conditional Sentences
Transformation of
Sentences
Phrasal Verbs
Short - story writing
Review of a TV show
Concert Review
Theatre Review

ACCOUNTS - *ISC Accounts*

Single Entry System
Account of Non-Trading Organisation

ECONOMICS - *Frank ISC Economics Class XI*

Tally Marks
Measures of Central
tendency: Mean, Median;
Mode
Measures of Dispersion:
Mean Deviation; Standard
Deviation and Quartile
Deviation
Scatter Diagram: Karl
Pearson's Co-efficient of
Correlation
Index Numbers
Brain Teaser : Numericals on
Statistics

COMMERCE → *ISC Commerce Volume I for
Class XI*

Documents involved in Foreign Trade

Retail Trade
Business Risk and Insurance
Types of Insurance

MATHEMATICS →

ISC Mathematics for Class XI

Section A
Calculus

- Differential Calculus
- Continuity

- Differentiation

Application of derivatives

ENGLISH LITERATURE → *ISC Collection Of
Short Stories (Inter University Press Pvt.Ltd.)*
Revision
*ISC Collection of poems (Frank Brothers &
Comp.)*

Enterprise
Much do about Nothing
Act III - Scene 4 & 5

PHYSICS □ *Nootan Physics for Class XI*
Circular and Rotational Motion
Internal Energy
Waves

CHEMISTRY □ *Nootan Chemistry for Class XI*
Section A
Chemical Energetics

Section B

Prep, properties and uses of
group 14, 15

Section C

Application of chemicals

Environmental Chemistry

BIOLOGY □ *Nootan Biology for Class XI*

Multicellularity - Structure and
function of Plants and Animals
(i) Circulation
(ii) Excretion
(iii) Endocrine
Nervous System (human)
Locomotion
Units of Life
Cell Reproduction
Organism and
Environment - Ecosystem
and Pollution

COMPUTER SCIENCE → *Computer Science
with Java - A Textbook for Class XI*
Social Context of
Computing and Ethical
Issues

- Integral Calculus
Section B
Co-ordinate Geometry in 3 - D
[All the sub-topics]
Section C
Average Due Date
[All the sub-topics]

HINDI →

1- dkO; eatjh

f- unh ds }hi $\frac{1}{4}vKs; \frac{1}{2}A$

2- xn~; ladyu

f- baVjO;w $\frac{1}{4}vej$ dkar $\frac{1}{2}$

3- vk'kk<+ dk ,d fnu $\frac{1}{4}eksgu$ jkds" k $\frac{1}{2}$ i`'B la[;k& ‡E & %o‡

4- fucU/k& fooj.kkRed] fopkjkRedA

5- vifBr x|ka" k

6- O;kdj.k&

f- eaakois& vFkZ .oa okD; iz;ksxA

NOTE: The Entire Years syllabus will be included for the Final Examination.