

**RAMAKRISHNA VIVEKANANDA MISSION  
CLASS:IX ENGLISH MEDIUM SYLLABUS-2022**

**SUBJECT:- ENGLISH**

**FIRST SUMMATIVE EXAM: 40 MARKS**

**INTERNAL FORMAL EVALUATION: 10 MARKS**

**TEXT BOOK (Bliss)**

1. Tale of Bhola Grandpa- Manoj Das
2. All about A Dog- A.G.Gardiner.
3. Autumn- John Clare.
4. Aday in the Zoo- Gerald Durcle

**Grammer and Vocabulary practiced in the class are to be included.**

**WRITING SKILL:**

**Paragraph Writing**

**Processing**

**Notice Writing.**

**WORKSHOP: John Clare and his contemporaries/Nature Poems.**

**SECOND SUMMATIVE EXAM: 40 MARKS**

**INTERNAL FORMAL EVALUATION: 10 MARKS**

**TEXT BOOK (Bliss)**

- 5.All summer in a day- Roy Bradbury
6. Mild the Mist upon the Hill- Jane Broute.
7. Tom losses a Tooth- Mark Twain.
8. His First Flight- Liam O' Flaherty.

**Grammer and Vocabulary practised in the class are to be included,**

**WRITING SKILL:- Letter Writing**

**Newspaper Report Writing**

## Story Writing

**WORKSHOP:- The Adventures of Tom Sawyer/ Science Fiction**

**THIRD SUMMATIVE EXAM: 90 MARKS**

**INTERNAL FORMAL EVALUATION: 10 MARKS**

**TEXT BOOK (Bliss)**

**9. The North Ship- Philip Larkin**

**10. The Price of Bananas- Mulk Raj Anand.**

**11. A Shipwrecked Sailer- Daniel Defoe.**

**12. Hunting Snake- Judith Wright.**

**[Lesson 1 to 8 are included]**

**Grammar and Vocabulary practised in the class are to be included,**

**WRITING SKILL: Dialogue Writing**

**Reporting An Event.**

**and all practiced before.**

**WORK SHOP:- Post Modern Poetry/Robinson Crusoe, Defoe's master piece.**

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**f\$ZÑ<sub>j</sub>e-40 fËLÖf-10**

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**çhÙ¹;çla B-m;Qe;z**

**çecjÑça:- i;h;bÑ, p;l;wnz**

**pq;uL f;W:- LiÑ;p (fË-gpl n^¥)**

**ü;j£çS çmM-Re:- 109 f;aj -b-L 190 f;aj**

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**f§ZÑj;e-90 fËLÒf-10**

**f;WÉfæÙ¹L: çqj;mu cnÑe, -Mu; çel;-ÿn, i;P;l N;e,**

**Q¾cËe;b, B;l; Hhw**

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fkÑ<sub>i</sub>uœ<sup>2</sup>çjL j§mÉ<sub>i</sub>u-el fæli-m<sub>i</sub>Qe<sub>i</sub>z  
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## **MATHEMATICS**

**1<sup>st</sup> Summative:- (40 marks)**

**Internal Assesment:- (10 marks)**

- 1. Real Numbers**
- 2. Laws of Indices**
- 3. Graph**
- 4. Coordinate Geometry Distance Formula**
- 5. Linear Simultaneous Rquations**
- 6. Properties of Paralleogram**
- 7. Polynomials**
- 8. Factorisation**

### **WORK SHOP: Real Number**

**2<sup>nd</sup> Summative:- (40 marks)**

**Internal Assesment:- (10 marks)**

- 4. Coordinate Geometry Distance Formula**
- 5. Linear Simultaneous Equation**
- 6. Properties of Parallelogram**
- 9. Transversals Midpoint Theorems**
- 10. Profit and Loss**
- 11. Statistics**
- 12. Theorems of Area**
- 13. Construction of a parallelogram whose measurement of one angle is given and equal area of a triangle**

14. Construction of a triangle equal in area of a quadrilateral.
15. Area and perimeter of Traingles quadrilateral.
16. Circumference of Circle.

### **WORK SHOP: Statistics**

**3<sup>rd</sup> Summative:- (90 marks)**  
**Internal Assesment (10 marks)**

17. Theorems on Concurrence
18. Area of Circle.
19. Coordinate Geometry Internal and Enternal Division of straight line segment.
20. Coordinate Geometry Area of Triangular Region.
21. Logarithm

**WORKSHOP: Coordinate Geometry**  
**(Syllabus of 1<sup>st</sup> and 2<sup>nd</sup> Summative are also included**  
**With 3<sup>rd</sup> Summative Evaluation.)**

### **HISTORY:-**

**1<sup>st</sup> Summative Evaluation:- (40 marks)**  
**Internal Formative Evaluation: (10 marks)**  
**Chapter-1 Some Aspects of the French Revolution**  
**Chapter- 2 Revolutionary Ideals, Nepeleonic Empire and**  
**Idea of Nationalism.**

**WORKSHOP- France as the 'Political Prison and the**  
**Museum of Economic Errors.**

**2<sup>nd</sup> Summative Evaluation:- (40 marks)**  
**Internal Formative Evaluation:- (10 marks)**  
**Chapter-3 Europe in the 19<sup>th</sup> Century.**  
**Conflict of Monarchical and Nationalist ideas.**

**Chapter- 4 Industrial Revolution, Colonialism and Imperialism.**

**Chapter- 5 Europe in 20<sup>th</sup> Century.**

**WORKSHOP- Blood and Iron Policy of Bismarc and Disruption of China.**

**3<sup>rd</sup> Summative Evaluation:- (90 marks)**

**Internal Formative Evaluation:- (10 marks)**

**Chapter-6 The Second World War its aftermath.**

**Chapter-7 The League of Nations and United Nations Organisations.**

**WORKSHOP- Fascism and Nazism versus Democratic Ideals.**

## **GEOGRAPHY:-**

**1<sup>st</sup> Summative Evaluation:- (40 marks)**

**Internal Formative Evaluation:- (10 marks)**

- 1. Earth as a Planet.**
- 2. Movement of Earth.**
- 3. Resource of India.**

**WORK SHOP:- Earth's Rotation**

**Map:- (Resource of India).**

**2<sup>nd</sup> Summative Evaluation:- (40 marks)**

**Internal Formative Evaluation:- (10 marks)**

- 1. Determination of location of a place on Earth's surface.**
- 2. Geomorphic process and Land form of the Earth.**
- 3. Weathering**
- 4. West Bengal (Location, Administrative Divisions, Physical Environment)**

## **WORKSHOP- Origin of Fold Mountain**

**3<sup>rd</sup> Summative Evaluation:- (90 marks)**

**Internal Formative Evaluation:- (10 marks)**

- 1. Hazards and Disaster.**
- 2. West Bengal's Major Economic Activities**
- 3. Map and Scale.**

**Map: West Bengal**

**WORKSHOP:- Disaster Management and Role of Student.**

**N.B: Topic prescribe for the 1<sup>st</sup> and 2<sup>nd</sup> Summative Evaluation are also to be included. (Except map pointing of 1<sup>st</sup> Summative Evaluation).**

## **LIFE SCIENCE:-**

**1<sup>st</sup> summative Evaluation:- (40 marks)**

**Internal Formative Evaluation:- (10 marks)**

- 1. Life and its Diversity**
- 2. Levels of organizations of Life**

**WORKSHOP:- Classification of Kingdom Animals**

**2<sup>nd</sup> Summative Evaluation:- (40 marks)**

**Internal Formative Evaluation:- (10 marks)**

- 1. Physiological Process of Life**

**WORKSHOP:- Composition of Blood.**

**3<sup>rd</sup> Summative Evaluation:- (40 marks)**

**Internal Formative Evaluation:- (10 marks)**

- 1. Life and its Diversity**
- 2. Levels of organizations of Life**
- 3. Physiological Processes of Life**
- 4. Biology and human welfare**
- 5. Environment and its resources.**

**WORKSHOP:- Different types of Vaccines with example.**

## **PHYSICAL SCIENCE AND ENVIRONMENT**

**Syllabus based workshop will be conducted tentatively  
Two weeks before the commencement of the written  
Examination. The date for the workshop will be  
Announced during the academic session.**

**1<sup>st</sup> Summative Evaluation:- (40 marks)**

**Internal Formative Evaluation:- (10 marks)**

- 1. Measurement**
- 2. Force and Motion**
- 3. Structure of Atom**

**Topic of Workshop:- Force and Motion**

**2<sup>nd</sup> Summative Evaluation:- (40 marks)**

**Internal Formative Assesment:- (10 marks)**

- 1. Concept of Mole**
- 2. Matter: Structure and Properties**
- 3. Solution**
- 4. Acids, Bases, Salts**
- 5. Work, Power and Energy.**

**Topic of Workshop:- Concept of Mole.**

**3<sup>rd</sup> Summative Evaluation:- (90 marks)**

**Internal Formative Evaluation:- (10 marks)**

- 1. Heat**
- 2. Sound**
- 3. Separation of Components of Mixture.**
- 4. Water**

**N.B:- Themes of 1<sup>st</sup> and 2<sup>nd</sup> Summative Evaluation are to  
Be included in the 3<sup>rd</sup> Summative Evaluation.**



## Topic of Workshop:- Heat

### **COMPUTER SYLLABUS – 2022**

#### **i) FIRST TERMINAL EXAMINATION**

**(a)Log on to access (introduction, what makes up a database, what is access, features of ms access, creating a blank database in ms access, creating a table using templates, closing access application)**

**(b)Introduction to Adobe Photoshop**

#### **ii) SECOND TERMINAL EXAMINATION**

**(a)VISUAL Basic**

**(b)Understanding HTML**

#### **iii) Annual Examination:-**

**(a)Log on to Access**

**(b)Visual Basic(All).**

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