# West Bengal Board of Madrasah Education <br> Begum Rokaiya Bhavan <br> 19, Haji Md. Mohsin Square, Kolkata-16 <br> Phone: 033-2265 3128/2227 1200 / 22497773 (Tele-Fax) <br> website: www.wbbme.org <br> e-mail: wbbme2011@gmail.com 

Memo no. 431 /Aca/15
Date: 24.03.2015

From: The Secretary
West Bengal Board of Madrasah Education
To: The Heads/Superintendents / TICs of all types of recognized Madrasahs
Sub: Evaluation Pattern of Class IX at High Madrasah and ALIM level for the Academic Session 2015
Sir/ Madam,
I am directed to annex herewith the Evaluation Pattern of Class IX both at High Madrasah and Alim level for the Academic Session 2015.
You are requested to follow this evaluation pattern for class-IX strictly in your institution.
Your cooperation for effective implementation of the same will be highly appreciated.

(Dr. Syed Nurus Salam)
Secretary
West Bengal Board of Madrasah Education

Memo No. 431 /Aca/1(14)/15
Date: 23/03/2015

Copy forwarded for information and necessary action to:

1. The Principal Secretary, Minority Affairs and Madrasah Education Department, Govt. of West Bengal, Nabanna, $3^{\text {rd }}$ floor, HRBC Building, 325 Sarat Chatterjee Road, Shibpur , Howrah-711102
2. The Private Secretary, Hon'ble MOS, Minority Affairs and Madrasah Education Department, Govt. of West Bengal, Writers' Buildings, Kolkata- 700001
3. The Director of Madrasah Education, Govt. of West Bengal, Bikash Bhavan, $2^{\text {nd }}$ Floor, Salt lake City, Kolkata-91
4. The Director, State Council of Educational Research and Training, Govt. of West Bengal, 25/2 Ballygunge Circular Road, Kolkata-19
5. The President, West Bengal Council of Higher Secondary Education, Vidya Sagar Bhavan, salt lake City, Kolkata-91
6. The President, West Bengal Board of Secondary Education, 'Nivedita Bhaban' DJ-8, Salt Lake City, Kolkata - 700091.
7. The President, West Bengal Board of Primary Education, Acharya Prafulla Chandra Bhavan, Salt Lake City, Kolkata-91
8. The Deputy Secretary \& State Public Information Officer, WBBME, \& Convener "Madrasah Darpan" for publication in the next issue of Madrasah Darpan
9. All Board Members
10. The District Inspector of School(SE), Govt. of West Bengal, Dist.: $\qquad$
11. The Office Superintendent, North Bengal Regional Office, West Bengal Board of Madrasah Education, Atul Market, Malda
12. All Teachers Organization
13. P. A. to President, West Bengal Board of Madrasah Education
14. Guard File

(Dr. Azizar Rahman)
Deputy Secretary
West Bengal Board of Madrasah Education

## EVALUATION PATTERN FOR CLASS IX AT HIGH MADRASAH LEVEL

As per the provision of the Right of Children To Free And Compulsory Education Act-2009 and following the recommendation of National Curriculum Framework-2005, a new CCE system has already been introduced for the students of class I-Class VIII for all types of recognized madrasahs in West Bengal since 2013. Following the design for evaluation pattern of class IX by the Expert Committee on School Education, the West Bengal Board of Madrasah Education has attempted to redesign the evaluation pattern of class IX both at High Madrash (equivalent to Madhyamik) and Alim level( equivalent to Madhyamik). Keeping in parity with the CCE of classes I- VIII, this new pattern of evaluation has comprised of Internal Formative and Summative Evaluation. The subject-wise division of marks, time period, Time scheme, modalities, pattern of questions and marks division will be as under:

DESIGN FOR EVALUATION PATTERN OF CLASS IX AT HIGH MADRASAH LEVEL

| Subject | Subject-wise full marks ( $1^{\text {st }}$ Term) |  | Subject-wise full marks (2 ${ }^{\text {nd }}$ Term) |  | Subject-wise full marks ( $3^{\text {rd }}$ Term) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | InternalFormative (1 ${ }^{\text {st }}$ Term)(F1) | $\begin{gathered} \text { Summative }\left(1^{\text {st }}\right. \\ \text { Term)(S1) } \end{gathered}$ | InternalFormative $\left(2^{\text {nd }}\right. \text { Term)(F2) }$ | $\begin{gathered} \text { Summative }\left(2^{\text {nd }}\right. \\ \text { Term)(S2) } \end{gathered}$ | InternalFormative (3 $3^{\text {rd }}$ Term)(F3) | Summative (3rd Term)(S3) |
| First Language | 10 | Full Marks-40 (Time:1hr.30Mins) | 10 | Full Marks-40 (Time:1hr.30Mins) | 10 | Full Marks 90 (Time: 3 hr .15 Mins) |
| Second language | 10 | Full Marks-40 (Time:1hr.30Mins) | 10 | Full Marks-40 (Time:1hr.30Mins) | 10 | Full Marks 90 (Time: 3hr. 15 Mins) |
| Mathematics | 10 | Full Marks-40 (Time:1hr.30Mins) | 10 | Full Marks-40 (Time:1hr.30Mins) | 10 | Full Marks 90 (Time: 3 hr .15 Mins ) |
| Physical <br> Science | 10 | Full Marks-40 (Time:1hr.30Mins) | 10 | Full Marks-40 (Time:1hr.30Mins) | 10 | Full Marks 90 (Time: 3hr. 15 Mins) |
| Life Science | 10 | Full Marks-40 (Time:1hr.30Mins) | 10 | Full Marks-40 (Time:1hr.30Mins) | 10 | Full Marks 90 (Time: 3 hr .15 Mins ) |
| History | 10 | Full Marks-40 (Time:1hr.30Mins) | 10 | Full Marks-40 (Time:1hr.30Mins) | 10 | Full Marks 90 (Time: 3hr. 15 Mins) |
| Geography | 10 | Full Marks-40 (Time:1hr.30Mins) | 10 | Full Marks-40 (Time:1hr.30Mins) | 10 | Full Marks 90 (Time: 3 hr .15 Mins ) |
| Arabic | 10 | Full Marks-40 (Time:1hr.30Mins) | 10 | Full Marks-40 (Time:1hr.30Mins) | 10 | Full Marks 90 (Time: 3 hr .15 Mins ) |
| Islam Parichay | 10 | Full Marks-40 (Time:1hr.30Mins) | 10 | Full Marks-40 (Time:1hr.30Mins) | 10 | Full Marks 90 (Time: 3 hr .15 Mins ) |

## The programme of Summative Evaluation

| Term | Expected Date |
| :---: | :---: |
| First | 10 April to 18 April, 2015 |
| Second | 10 August to 14 August, 2015 |
| Third | 26 November to 08 December, 2015 |

The time scheme of Internal Formative Evaluation

| Term | Expected Date |
| :---: | :---: |
| First | January to April |
| Second | May to August |
| Third | September to December |

In case of internal Formative Evaluation, the following six modalities are to be followed:

1. Survey Report 2. Nature Study 3. Case Study 4.Creative Writing 5. Model Making 6. Open Book Evaluation

For a particular subject and for a particular class, any three modalities are to be chosen out of six options noted above for three separate terms. Repetition of a particular modality for a particular class and for a particular subject in an academic year is not allowed. The subject teacher(s) are expected to correlate the modalities of internal formative evaluation for the learning competencies of the concerned subjects. The subject teacher(s) are also expected to preserve the products of internal formative evaluation.
In case of summative evaluation, the pattern of question will be multiple choice questions (MCQ), very short answer type question(VSA), short answer type question(SA), Long answer type question(LA), Descriptive answer type question(DA), explanatory question and essay type question.

NB - In an academic calander there will be three summative evaluations. For the second summative evaluation the competencies of the first summative evaluation, and for the third summative evaluation, the competencies of the first and second summative evaluation must be reflected.
The subject teacher(s) must arrange for the internal formative evaluation in their respective subjects. The subject teacher(s) shall submit the marks obtain by students in each internal formative evaluation to the respective class teachers.

## Distribution of marks and pattern of question for $3^{\text {rd }}$. Summative Evaluation

```
                                    বিষয়: বাংলা
                            তৃতীয় পর্ব - ১০০ নম্বর
```



```
    তৃতীয় পর্যায়ক্রমিক মূন্যায়নের জন্য পশ্নের কাঠামো ও নম্বর বিভাজন
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বাংলা প্রথম ভাষার জন্য

|  | বহু বিকন্প-ভিত্তিক প্রশ্ন (MCQ) | অতি সংক্ষিপ্ত উত্তরধপ্মী (Very Short Answer Type) | ব্যাখ্যাতিত্তিক সংক্কিপ্ত উত্তরধমী (Short and Explanatory) | $\begin{aligned} & \text { রচনাধর্মী প্রশ্ন } \\ & \text { (Essay Type) } \end{aligned}$ | পূর্ণমান |
| :---: | :---: | :---: | :---: | :---: | :---: |
| গল্প | ০২ | -৩ | ○৩ | 09 | S® |
| কবিতা | ০২ | -৩ | -৩ | $\bigcirc 9$ | ১৫ |
| প্রবন্ধ | ০২ | ০৩ | -------- | $\bigcirc$ - | so |
| নাটক | ০৩ | ০২ | ---------------- | $\bigcirc$ - | so |
| পূর্ণাঙ্গ সহায়ক গ্রন্থ | ○৩ | ০২ | ---------------- | $\bigcirc$ - | ১০ |
| ব্যাকরণ | ob | $\bigcirc 9$ | -- | --- | ১৫ |
| নির্মিতি (প্রবন্ধ, ভাবসম্প্রসারণ / ভাবার্থ / সারাংশ, বঙ্গনুবাদ) | ------- | -------- | ------ | * ১০+o৫ | ১৫ |

বাংলা প্রথম ভাযা ও দ্বিতীয় ভাষার ক্ষেত্রে উত্তর প্রদানের জন্য নির্ধারিত শব্দসংখ্যা :

| ১০ নম্ব-রর জন্য | কম-বশী | ৩০০ শব্দ |
| :---: | :---: | :---: |
| ০৭ নম্ব-রর জন্য | কম-বশী | ২০০ শব্দ |
| ০৫ নম্ব-রর জন্য | কম-বশী | ১৫০ শব্দ |
| ০৩ নম্ব-রর জন্য | কম-বশী | ৬০ শব্দ |
| ০১ নম্ব-রর জন্য | কম-বশী |  |

* বাংলা প্রথম ভাষা ও দ্বিতীয় ভাষার ক্ষেত্রে প্রবন্ধের প্রশ্নটির উত্তর প্রদান বাধ্যতামূলক ।


# Subject: Urdu(1 ${ }^{\text {st }}$. Language) <br> $3^{\text {rd }}$. Term <br> Total marks : 100 <br> $3^{\text {rd }}$ Summative Evaluation: 90 marks 

Internal Formative Evaluation : 10 marks

Distribution of marks and pattern of question for $3^{\text {rd }}$. Summative Evaluation

| Group | Testing areas | MCQ <br> 1 mark each | Very Short answer type question (VSAQ) <br> 1 mark each | Short answer type question (SAQ) <br> 2 marks each | Long answer question (LAQ) 3 marks each | Descriptive answer type question (DAQ) 10 marks each | Total marks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Group-A | Prose | No.ofquestions=4 <br> Total : 1x4=4 | No.ofquestions=4 <br> Total : 1x4=4 | No.ofquestions=3 $2 \times 3=6$ | No.ofquestions=2 $3 \times 2=6$ | nil | 20 |
|  | Poetry | No.ofquestions=4 <br> Total : 1x4=4 | No.ofquestions=4 <br> Total : 1x4=4 | No.ofquestions=3 $2 \times 3=6$ | No.ofquestions=2 $3 \times 2=6$ | nil | 20 |
|  | Rapid Reader | No.ofquestions=3 $1 \times 3=3$ | No.ofquestions=3 $1 \times 3=3$ | No.ofquestions=2 $2 \times 2=4$ | nil | nil | 10 |
| Group-B | Grammar \& Vocabulary | No.ofquestions=3 <br> Total : 1x3=3 | No.ofquestions=3 <br> Total : 1x3=3 | No.ofquestions=1 $2 \times 1=2$ | No.ofquestions=4 $3 \times 4=12$ | nil | 20 |
| Group-C | Writing | nil | nil | nil | nil | No.ofquestions=2 <br> Total : 10x2=20 | 20 |
|  | Total marks per question type | 14 | 14 | 18 | 24 | 20 | $\begin{gathered} \text { Total } \\ 90 \end{gathered}$ |

## Types of questions :

1. Multiple choice question (MCQ) all compulsory questions
2. Very Short answer type question(VSAQ): Answer not exceeding 15 words
3. Short answer type question(SAQ): Answer not exceeding 25 words
4. Long answer type question(LAQ): Answer not exceeding 40 words
5. Descriptive answer type question(DAQ): Answer not exceeding 100 words
6. Group-A Texual Questions - $\mathbf{4 0}$ marks

Prose : $\mathbf{2 0}$ marks

- Multiple Choice Question (MCQ - 4 alternatives to be given) - 4 marks
- Very Short Answer type Question (VSAQ - option of 4 questions out of 6; answers not exceeding 15 words)-4 marks
- Short Answer type Question (SAQ - option of 3 questions out of 5; answers not exceeding 25 words)-6 marks
- Long Answer type Question (LAQ - option of 2 questions out of 3 ; answers not exceeding 40 words)- 6 marks

Poetry : 20 marks

- Multiple Choice Question (MCQ - 4 alternatives to be given) - 4 marks
- Very Short Answer type Question (VSAQ - option of 4 questions out of 6; answers not exceeding 15 words)-4 marks
- Short Answer type Question (SAQ - option of 3 questions out of 5; answers not exceeding 25 words) 6 marks
- Long Answer type Question (LAQ - option of 2 questions out of 3 ; answers not exceeding 40 words)- 6 marks

Rapid Reader: 10 marks

- Multiple Choice Question (MCQ)-3 marks
- Very Short Answer type Question (VSAQ - option of 3 questions out of 4; answers not exceeding 15 words)-3 marks
- Short Answer type Question (SAQ - option of 2 questions out of 3; answers not exceeding 25 words)-4 marks

2. Group B : Grammar \& Vocabulary (Texual grammar)- 20 marks

- Multiple Choice Question - 3 marks
- Very Short Answer type Question - 3 marks
- Short Answer type Question - 2 marks
- Long Answer type Question - 12 marks

3. Group C : Writing - 20 marks

- Descriptive type Question (not exceeding 100 words) - 10x2 = 20 marks

Students have to attempt 1 question from the following categories: (10×1=10)
(1) Report writing or summary writing,
(2) Letter writing (Formal or informal) or biography writing

Students have to attempt 1 question from the following categories: ( $10 \times 1=10$ )
(1) Story writing or paragraph writing
(2) Process writing or dialogue writing

# Subject: English( $2^{\text {nd }}$. Language) 

$3^{\text {rd }}$. Term
Total marks : 100
Internal Formative Evaluation : $\mathbf{1 0}$ marks
$3^{\text {rd }}$ Summative Evaluation : 90 marks

Distribution of marks and pattern of question for $3^{\text {rd }}$. Summative Evaluation

| Testing areas | MCQ <br> 1 mark each | Short answer type question (SAQ) <br> 1 mark each | Long answer question (LAQ) 2 mark each | Descriptive answer type question (DAQ) 10 mark each | Total marks |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (A)Textual Questions | Prose: <br> No.ofquestions=5 <br> Total : 1x5=5 | Prose :- <br> No.ofquestions=4 <br> Total : 1x4=4 | Prose :- <br> No.ofquestions=3 <br> Total : 2x3=6 |  |  |
|  | Poetry :- <br> No.ofquestions=6 <br> Total : 1x6=6 |  | Poetry :- <br> No.ofquestions=2 <br> Total : 2x2=4 | nil | 25 |
| (B)Reading Comprehension | No.ofquestions=5 <br> Total : 1x5=5 | No.ofquestions=3 <br> Total : (1+1)x3=6 | No.ofquestions=2 <br> Total : 2x2=4 | nil | 15 |
| (C)Grammar Vocabulary | No.ofquestions=4 <br> Total : 1x4=4 | No.ofquestions=10 <br> Total : 1x10=10 | No.ofquestions=3 <br> Total : 2x3=6 | nil | 20 |
| (D) Writing | nil | nil | nil | No.ofquestions=3 <br> Total : 10x3=30 | 30 |
| Total marks per question type | 20 | 20 | 20 | 30 | Total 90 |

## Types of questions :

1. Multiple choice question (MCQ) all compulsory questions
2. Short answer type question(SAQ): Answer not exceeding 15 words
3. Longer answer type question(LAQ): Answer not exceeding 25 words
4. Descriptive answer type question(DAQ): Answer not exceeding 100 words
5. Group A : Texual Questions $\mathbf{- 2 5}$ marks

Prose : $\mathbf{1 5}$ marks

- Multiple Choice Question (MCQ - 4 alternatives to be given) - 5 marks
- Short Answer type Question (SAQ - option of 4 questions out of 6 ; answers not exceeding 15 words)-4 marks
- Longer Answer type Question (LAQ - option of 3 questions out of 5 ; answers not exceeding 25 words)-6 marks

Poetry: 10 marks

- Multiple Choice Question (MCQ of 4 options be given) $\% 6$ marks
- Longer Answer type Question (option of 3 questions out of 5 ; answers not exceeding 25 words)-4marks

1. Group B : Reading Comprehension (Unseen passage) - $\mathbf{1 5}$ marks

- Multiple Choice Question (MCQ)-5 marks
- Short answer type question (True / False with supporting statement; 1 mark for identification \& 1 mark for supporting statement)- $2 \times 3=6$ marks
- Long Answer type Question (option of 2 questions out of 5 ; answers not exceeding 25 words)-4 marks

2. Group C : Grammar \& Vocabulary (Texual grammar)- 20 marks

- Multiple Choice Question (identification of tense) -4 marks
- Short Answer type Question (Article \& Preposition) - 4 marks
- Short Answer type Question ('Do as directed' type questions) - 3 marks
- Short Answer type Question (Phrasal Verb) - 3 marks
- Questions on Vocabulary (identification from unseen passage) - 6 marks

3. Group D : Writing - $\mathbf{3 0}$ marks

- Descriptive type Question (not exceeding 100 words) $-10 \times 3=30$ marks

Students have to attempt any $\mathbf{3}$ questions from the following categories :
(1) Report writing or summary writing,
(2) Letter writing (Formal or informal) or biography writing
(3) Story writing or paragraph writing
(4) Process writing or dialogue writing

# Subject: Mathematics <br> $3^{\text {rd }}$. Term 

Total marks : 100

Internal Formative Evaluation: $\mathbf{1 0}$ marks
$3^{\text {rd }}$ Summative Evaluation : 90 marks Distribution of marks and pattern of question for $3^{\text {rd }}$. Summative Evaluation

| Subjects | Multiple Choice <br> question | Short answer type <br> question | Long answer type <br> question | Total |
| :---: | :---: | :---: | :---: | :---: |
| Arithmetic | $2(1 \times 2)$ | $4(2 \times 2)$ | 4 | 10 |
| Algebra | $5(1 \times 5)$ | $8(2 \times 4)$ | 22 | 35 |
| Geometry | $2(1 \times 2)$ | $4(2 \times 2)$ | 11 | 17 |
| Co-ordinate <br> Geometry | $1(1 \times 1)$ | $2(2 \times 1)$ | 3 | 6 |
| Mensuration | $2(1 \times 2)$ | $4(2 \times 2)$ | 6 | 12 |
| Statistics | $2(1 \times 2)$ | $4(2 \times 2)$ | 4 | 10 |
| Total Marks | $\mathbf{1 4}$ | $\mathbf{2 6}$ | $\mathbf{5 0}$ | $\mathbf{9 0}$ |
|  | $\mathbf{1 4 + 2 6 = 4 0}$ |  |  |  |

** Long answer type questions


# Subject: Life Science <br> $3^{\text {rd }}$.Term 

Total marks : 100
Internal Formative Evaluation: $\mathbf{1 0}$ marks $3^{\text {rd }}$ Summative Evaluation : 90 marks
Distribution of marks and pattern of question for $3^{\text {rd }}$. Summative Evaluation

| SI. No. | Theme | Group A | Group B | Group C | Group D | Total Marks <br> Total no. of <br> questions |  |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | MCQ <br> (one mark <br> per question) | VSA <br> (one mark per <br> question) | SA <br> (Two marks <br> per question) | LA <br> ( Five marks <br> per question) |  |  |
| 1 |  <br> Respiration | $1 \times 2=2$ | $1 \times 5=5$ | $2 \times 3=6$ | $5 \times 2=10$ | 23 | 12 |
| 2 | Nutrition | $1 \times 2=2$ | $1 \times 5=5$ | $2 \times 1=2$ | $5 \times 1=5$ | 14 | 9 |
| 3 | Circulation | $1 \times 4=4$ | $1 \times 5=5$ | $2 \times 3=6$ | $5 \times 2=10$ | 25 | 14 |
| 4 | Movement \& Locomotion | $1 \times 3=3$ | $1 \times 5=5$ | $2 \times 2=4$ | -- | 12 | 10 |
| 5 | Environment, Ecosystem <br> $\&$ Conservation | $1 \times 3=3$ | $1 \times 4=4$ | $2 \times 2=4$ | $5 \times 1=5$ | 16 | 10 |
|  | Total | 14 | 24 | 22 | 30 | 90 | 55 |

# Subject: Physical Science <br> $3^{\text {rd }}$. Term 

Total marks : 100
Internal Formative Evaluation : $\mathbf{1 0}$ marks $3^{\text {rd }}$ Summative Evaluation : 90 marks Distribution of marks and pattern of question for $3^{\text {rd }}$. Summative Evaluation

| Group | Theme | Type |  |  | Total Marks | Group Total |  |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | MCQ | VSA | SA | LA |  |  |
| A | Chapters common to Physics \& Chemistry | $1 \times 6$ | $1 \times 4$ | $2 \times 4$ | $3 \times 1$ | 21 | 21 |
| B | Chapters on Physics | $1 \times 11$ | $1 \times 5$ | $2 \times 6$ | $3 \times 2$ | 34 | 34 |
| C | Chapters on Chemistry | $1 \times 9$ | $1 \times 5$ | $2 \times 6$ | $3 \times 3$ | 35 | 35 |
|  |  |  | 26 | 14 | $\mathbf{3 2}$ | 18 | 90 |

# Subject: History (Indian \& Islamic) <br> $3^{\text {rd }}$. Term 

Total marks : 100
Internal Formative Evaluation: $\mathbf{1 0}$ marks
$3^{\text {rd }}$ Summative Evaluation: 90 marks
Distribution of marks and pattern of question for $3^{\text {rd }}$. Summative Evaluation

| Chapter | Group A | Group B | Group C | Group D | Group E |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | MCQ ( one mark per question) |  | SA <br> ( Two marks per question) | AA <br> Analytical Answer Type. Each Question- 4 marks | EA <br> Explanatory Answer Type. Each Question- 8 marks |
| Indian <br> History | 1X17.( 17 MCQs are to be set from each \& every chapter.) | 1X11. ( 11 VSAs are to be set from each \& every chapter.) | 2X8.(10 SA questions are to be set covering all chapters. 8 questions are to be answered.) | 4X3.(4 AA questions are to be set covering any 4 chapters. $\mathbf{3}$ questions are to be answered.) | 8X1. (3 EA questions are to be set covering any 3 chapters. 1 question is to be answered.) MARKS DIVISION OF THE 3 QUESTIONS WILL BE 3+5, 5+3 AND 8 |
| Islamic <br> History | 1X6.(6 MCQs are to be set from each \& every chapter.) | 1X4. ( 4 VSAs are to be set from each \& every chapter.) | 2X2.(3 SA questions are to be set covering any 3 chapters. 2 questions are to be answered.) | 4X1.(2 AA questions are to be set covering any 2 chapters. 1 question is to be answered.) | 8X1. (3 EA questions are to be set covering any 3 chapters. 1 question is to be answered.) MARKS DIVISION OF THE 3 QUESTIONS WILL BE 3+5, 5+3 AND 8 |
| TOTAL QUESTIONS AND MARKS | 23 | 15 | $20$ <br> $2 \times 10=20$. Answer any 10 QUESTIONS out of 13) | 16 <br> $4 \times 4=16$. Answer any 04 QUESTIONS out of 06) | ```1 6 (8x2=16. Answer any 02 QUESTIONS out of 06)``` |

# Subject: Geography 

## $3^{\text {rd }}$. Term

Total marks : 100

## Internal Formative Evaluation : $\mathbf{1 0}$ marks <br> $3^{\text {rd }}$ Summative Evaluation: 90 marks <br> Distribution of marks and pattern of question for $3^{\text {rd }}$. Summative Evaluation

| Type of questions | Marks for each question | Number of questions to attempt/answer | Total Marks | No. of questions to set | Nature of question |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Map Work | 01 | 10 | $1 \times 10=10$ | 10 | Outline map of West Bengal to be provided and questions to be set to locate and label geographical features |
| Multiple Choice questions (MCQ) | 01 | $\begin{gathered} 24 \\ * \mathrm{Gr} \mathrm{~A}=12 \mathrm{q} \\ * \mathrm{Gr} \mathrm{~B}=12 \mathrm{q} \end{gathered}$ | $\begin{gathered} 1 \times 24=24 \\ \operatorname{Gr} A=12 \\ \operatorname{Gr~B}=12 \end{gathered}$ | 24 | Questions to be set on information based and concept oriented (Four options to be provided) |
| Objective type of questions | 01 | $\begin{gathered} 15 \\ \operatorname{Gr} A=09 q \\ \operatorname{Gr} B=06 q \end{gathered}$ | $\begin{gathered} 1 \times 15=15 \\ \operatorname{Gr} A=09 \\ \operatorname{Gr} B=06 \end{gathered}$ | 15 | - Fill in the blanks <br> - True/false <br> - Columns matching <br> - One or two word answer |
| Short answer type questions | 02 | $\begin{gathered} 06 \\ \operatorname{Gr} A=04 q \\ \operatorname{Gr} B=02 q \end{gathered}$ | $\begin{aligned} & \hline 02 \times 06=12 \\ & \text { Gr A }=08 \\ & \text { Gr B }=04 \end{aligned}$ | 10 | - 'What'/ 'where' type questions <br> - (word limit -30) |
| Short descriptive type questions (Compare/ contrast/ reasoning) | 03 | $\begin{gathered} 03 \\ \mathrm{Gr} A=02 q \\ \mathrm{Gr} B=01 q \end{gathered}$ | $\begin{gathered} 03 \times 03=9 \\ \text { Gr } A=06 \\ \text { Gr B }=03 \end{gathered}$ | 06 | - Questions to be set mentioning three points for compare/contrast/ reasoning |
| Long answer type questions (Descriptive/ Analytical) | 05 | $\begin{gathered} 04 \\ \operatorname{Gr} A=02 q \\ \mathrm{Gr} B=02 q \end{gathered}$ | $\begin{gathered} 05 \times 04=20 \\ \mathrm{Gr} A=10 \\ \mathrm{Gr} B=10 \end{gathered}$ | 08 | - Preferably diagram based questions from physically geography <br> - Mathematical calculation on longitude and time <br> - Preferably 'how'/'why' questions from regional geography <br> (Regional distribution type question to be avoided, as far possible) |
|  |  |  | Total - 90 |  |  |

*Gr.A( Physical Geography)= 45 marks
*Gr. B(Regional Geography with maps \& scale, including meaning, nature \& scope of Geography)= 45 marks

# Subject: Arabic 

$3^{\text {rd }}$. Term
Total marks : 100
Internal Formative Evaluation : $\mathbf{1 0}$ marks
$3^{\text {rd }}$ Summative Evaluation : 90 marks

Distribution of marks and pattern of question for $3^{\text {rd }}$. Summative Evaluation

| Group | MCQ <br> 1 mark each | Very Short answer type question (VSAQ) <br> 1 mark each | Short answer type question (SAQ) <br> 2 marks each | Long answer type question (LAQ) 3/5 marks | Descriptive answer type question (DAQ) 8/10 marks | Total marks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} A \\ \text { (Prose) } \end{gathered}$ | No.ofquestions=5 <br> Total : 1x5=5 | No.ofquestions=4 <br> Total : 1x4=4 | No.ofquestions=5 <br> Total : 2x5=10 | No.ofquestions=2 $3 \times 1=3,5 \times 1=5$ <br> Total :8 | No.ofquestion=1 <br> Total : 8x1=8 | 35 |
| $\begin{gathered} \text { B } \\ \text { (Poetry) } \end{gathered}$ | No.ofquestions=4 <br> Total : 1x4=4 | No.ofquestions=4 <br> Total : 1x4=4 | No.ofquestions=3 <br> Total : 2x3=6 | No.ofquestions=2 $3 \times 1=3,5 \times 1=5$ <br> Total: 8 | No.ofquestion=1 <br> Total : 8x1=8 | 30 |
| C <br> (Grammar, Vocabulary \& Translation) | No.ofquestions=5 <br> Total : 1x5=5 | No.ofquestions=6 <br> Total : 1x6=6 | No.ofquestions=2 <br> Total : 2x2=4 | No.ofquestions=2 <br> Total : 5x2=10 | nil | 25 |
| Total marks per question type | 14 | 14 | 20 | 26 | 16 | $\begin{gathered} \text { Total } \\ 90 \end{gathered}$ |

## Types of questions:

1. Multiple choice question (MCQ) : all compulsory questions
2. Very Short answer type question(VSAQ): Answer not exceeding 15 words
3. Short answer type question(SAQ): Answer not exceeding 20 to 25 words
4. Longer answer type question(LAQ): (i) Answer not exceeding 30 words( for question carrying 3 marks)
(ii) Answer not exceeding 60 words( for question carrying 5 marks)
5. Descriptive answer type question(DAQ): Answer not exceeding 80 words
6. Group A

Prose : 35 marks

- Multiple Choice Question (MCQ - 4 alternatives to be given) -1X5= 5 marks
- Very Short Answer type Question (VSAQ - option of 4 questions out of 6 ; answers not exceeding 15 words)-1X4=4 marks
- Short Answer type Question (SAQ - option of 5 questions out of 7; answers not exceeding 25 words)-2X5=10 marks
- Longer Answer type Question: (i) (LAQ - translation from Arabic to Bengali/ Urdu: two passages( each containing three sentences) from the text will be set, one is to be translated) $-3 \times 1=3$ marks
(ii) (LAQ - It will be comprehension type, two short passage(s)/sentence(s) from the textual lesson will be set, one is to be answered) -distribution of marks will be : $2+3,1+2+2,1+4-$ total marks-5X1=5
- Descriptive Answer type Question (DAQ - option of 1 question out of 2; answers not exceeding 80 words)-8X1=8 marks

2. Group B

Poetry : $\mathbf{3 0}$ marks

- Multiple Choice Question (MCQ - 4 alternatives to be given) -1X4= $\mathbf{4}$ marks
- Very Short Answer type Question (VSAQ - option of 4 questions out of 6 ; answers not exceeding 15 words)-1X4=4 marks
- Short Answer type Question (SAQ - option of 3 questions out of 5; answers not exceeding 25 words)-2X3=6 marks
- Longer Answer type Question: (i) (LAQ - translation from Arabic to Bengali/ Urdu: two stanzas ( each containing three sentences) from the text will be set, one is to be translated) $-3 \times 1=3$ marks
(ii) (LAQ - It will be comprehension type, two stanza(s)/ sentence(s) from the textual lesson will be set, one is to be answered) -distribution of marks will be : $2+3,1+2+2,1+4$-total marks-5X1=5
- Descriptive Answer type Question (DAQ - option of 1 question out of 2; answers not exceeding 80 words)-8X1=8 marks

3. Group C : Grammar, Vocabulary \& translation - $\mathbf{2 5}$ marks

- Multiple Choice Question (definition and example from 'Nahu') - 1X5=5 marks
- Very Short Answer type Question (words of grammatical significance from 'Nahu') - 1X6=6 marks
- Short Answer type Question (from 'Surf') -2X2= 4 marks
- Long Answer type Question (translation from Bengali/ Urdu to Arabic: first question: one passagein Bengali or Urdu from prose (containing five sentences); second question: five separate sentences in Bengali or Urdu. Both are to be translated in Arabic) - 5X2=10 marks


# Subject: Islam Parichay 

## $3^{\text {rd }}$. Term

Total marks: $\mathbf{1 0 0}$
Internal Formative Evaluation: $\mathbf{1 0}$ marks
$3^{\text {rd }}$ Summative Evaluation : 90 marks Distribution of marks and pattern of question for $3^{\text {rd }}$. Summative Evaluation

| Group | MCQ <br> 1 mark each | Very Short answer type Question (VSAQ) <br> 1 mark each | Short answer type question (SAQ) <br> 2 marks each | Long answer type question (LAQ) 3/5 marks | Total marks |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { A } \\ \text { (Quran) } \end{gathered}$ | No.ofquestions=2 <br> Total : 1x2=2 | No.ofquestions=3 <br> Total : 1x3=3 | No.ofquestions=2 <br> Total : 2x2=4 | No.ofquestions=3 $3 \times 2=6,5 \times 1=5$ <br> Total :11 | 20 |
| B <br> (Hadith) | No.ofquestions=1 <br> Total : 1x1=1 | No.ofquestions=1 <br> Total : 1x1=1 | No.ofquestions=1 <br> Total : 2x1=2 | No.ofquestions=2 <br> Total:3x2=6 | 10 |
| C <br> (Aquaid) | No.ofquestions=3 <br> Total : 1x3=3 | No.ofquestions=3 <br> Total : 1x3=3 | No.ofquestions=2 <br> Total : 2x2=4 | Nil | 10 |
| $\begin{gathered} \text { D } \\ \text { (Fiqh) } \end{gathered}$ | No.ofquestions=6 <br> Total : 1x6=6 | No.ofquestions=5 <br> Total : 1x5=5 | No.ofquestions=5 <br> Total : 2x5=10 | No.ofquestions=3 <br> Total :3x3=9 | 30 |
| E <br> (contribution of Muslim intellectuals) | No.ofquestions=2 <br> Total : 1x2=2 | No.ofquestions=2 <br> Total : 1x2=2 | No.ofquestions=3 <br> Total : 2x3=6 | Nil | 10 |
| F <br> (Life story of eminent muslim personality) | No.ofquestions=2 <br> Total : 1x2=2 | No.ofquestions=2 <br> Total : 1x2=2 | No.ofquestions=3 <br> Total : 2x3=6 | Nil | 10 |
| Total marks per question type | 16 | 16 | 32 | 26 | Total 90 |

## Types of questions:

1. Multiple choice question (MCQ) : all compulsory questions
2. Very Short answer type question(VSAQ): Answer not exceeding 15 words
3. Short answer type question(SAQ): Answer not exceeding 30 words
4. Long answer type question(LAQ): (i) Answer not exceeding 45 words( for question carrying 3 marks)
(ii) Answer not exceeding 75 words( for question carrying 5 marks)

## 1. Group A

Quran : 20 marks

- Multiple Choice Question (MCQ - 4 alternatives to be given) -1X2= $\mathbf{2}$ marks
- Very Short Answer type Question (VSAQ - option of 3 questions out of 5; answers not exceeding 15 words)-1X3=3 marks
- Short Answer type Question (SAQ - translation of Ayat or surah; answers not exceeding 30 words)-2X2=4 marks
- Longer Answer type Question: (i) (LAQ - translation of surah from Arabic to Bengali/ Urdu and/ or explanation of Ayat. Three questions to be set, two to be answered. Total marks -3X2=6)
(ii) (LAQ -Explanation/ Shan-e-Nuzul of surah or explanation of Ayat. Two questions to be set, one to be answered. Total marks-5X1=5)


## 2. Group B

Hadith : $\mathbf{1 0}$ marks

- Multiple Choice Question (MCQ - 4 alternatives to be given) -1X1= $\mathbf{1}$ mark
- Very Short Answer type Question (VSAQ - option of 1 question out of 2; answers not exceeding 15 words)-1X1=1 mark
- Short Answer type Question (SAQ - option of 1 question out of 2; answers not exceeding 25 words)-2X1=2 marks
- Longer Answer type Question: (LAQ - option of 2 questions out of 3; answers not exceeding 45 words) -3X2=6 marks


## 3. Group C

Aquaid : 10 marks

- Multiple Choice Question (MCQ - 4 alternatives to be given) -1X3= $\mathbf{3}$ marks
- Very Short Answer type Question (VSAQ - option of 3 questions out of 4; answers not exceeding 15 words)-1X3=3 marks
- Short Answer type Question (SAQ - option of 2 questions out of 3; answers not exceeding 30 words)-2X2=4 marks

4. Group D

Fiqh : $\mathbf{3 0}$ marks

- Multiple Choice Question (MCQ - 4 alternatives to be given) -1X6= 6 marks
- Very Short Answer type Question (VSAQ - option of 5 questions out of 7; answers not exceeding 15 words)-1X5=5 marks
- Short Answer type Question (SAQ - option of 5 questions out of 7; answers not exceeding 30 words)-2X5=10 marks
- Longer Answer type Question: (LAQ - option of 3 questions out of 5; answers not exceeding 45 words; Total marks -3X3=9)


## 5. Group E

contribution of Muslim intellectuals : 10 marks

- Multiple Choice Question (MCQ - 4 alternatives to be given) -1X2= $\mathbf{2}$ marks
- Very Short Answer type Question (VSAQ - option of 2 questions out of 3; answers not exceeding 15 words)-1X2=2 marks
- Short Answer type Question (SAQ - option of 3 questions out of 4; answers not exceeding 30 words)-2X3=6 marks


## 6. Group F

Life story of eminent muslim personality : 10 marks

- Multiple Choice Question (MCQ - 4 alternatives to be given) -1X2= $\mathbf{2}$ marks
- Very Short Answer type Question (VSAQ - option of 2 questions out of 3; answers not exceeding 15 words)-1X2=2 marks
- Short Answer type Question (SAQ - option of 3 questions out of 4; answers not exceeding 30 words)-2X3=6 marks


## Subject: HEALTH AND PHYSICAL EDUCATION

Theory: 50 marks
Practical: 50 marks

Marks distribution for THEORY
i) MCQ type question: 01 mark for each
ii) VSA type of question: 01 mark for each
iii) SA type of question: 02 marks for each
iv) LA type of question: 04 marks for each

