



RAMAKRISHNA MISSION VIVEKANANDA VIDYAMANDIR: MALDA  
PO & DT: MALDA; PIN :732101; WEST BENGAL  
Ph.: 03512-252850; Web.:[www.rkmvmmalda.org](http://www.rkmvmmalda.org)

## ADMISSION NOTICE

Date:09.07.2025

**English Medium,** Admission Form Fee: **Rs. 500/-**

Admission is open only for **Class -V**  
for the Session: 01.01.26 to 31.12.26 (Only for **Day scholar boys**)

Admission forms will be given on and from **08.09.2025 to 26.09.2025 and 27.10.25 to 15.11.25 (Except Holidays)**. Time: 12.00 Noon to 2.00 p.m.

(Form will be also available on school website for download and duly filled up forms will have to be submitted in school office.)

The duly filled up forms will have to be submitted with the required documents on **15.09.25 to 26.09.25 and 28.10.25 to 15.11.25**. Time: 2.30 p.m. to 3.30 p.m.

Only the students studying in class IV with date of birth between **01.01.2015 to 31.03.16** will be eligible for getting the Admission Form for class V.

### Documents to be submitted with filled up form:

- 1) Photocopy of Caste Certificate (student or Father) for SC/ST/OBC.
- 2) Photocopy of Birth Certificate
- 3) Class IV studying Certificate and student's I D Number from Banglar Shiksha Portal if the student studies in any Govt. Primary School.

N.B. Candidates must bring Original Birth Certificate and Original Caste Certificate at the time of submission of the form.

**Full Marks : 65**

Subjects: Bengali – 20, English - 20, Mathematics – 25

**Tentative Date of Admission Test : 14<sup>th</sup> December, 2025**

Time : 12.00 Noon to 1.30 P.M.

**Result : 23 December, After 2.00 p.m. .**

1) Website : [www.rkmvmmalda.org](http://www.rkmvmmalda.org)

2) School Notice Board

*Sw. Tapaharananda*

**Headmaster**  
Ramakrishna Mission  
Vivekananda Vidyamandir  
Malda : Pin - 732101

**Ramakrishna Mission Vivekananda Vidyamandir, Malda**

**Admission Test for V, 2026**

**Question Pattern and Syllabus  
English Medium**

**Class IV**

বাংলা . 20 : বোধপরীক্ষণ - 10, ব্যাকরণ - 10

English 20 : Comprehension - 8, Grammar - 10,  
Paragraph - 2

Mathematics – 25 : Very Short Questions : 8 ( $1 \times 8 = 8$ ),  
Short Questions : 4 ( $2 \times 4 = 8$ ),  
Broad Questions : 3 ( $3 \times 3 = 9$ )

Question will be set on the syllabus of West Bengal Board  
of Secondary Education Class IV and Class IV+ standard.

“আমরা এমন শিক্ষা চাই, যাহার দ্বারা চরিত্র গঠিত হয়, মনের শক্তি বৃদ্ধি পায়, বুদ্ধি  
বিকশিত হয় এবং যাহার দ্বারা নিজের পায়ে নিজে দাঁড়ানো যায়।”

- স্বামী বিবেকানন্দ

Ramakrishna Mission Vivekananda Vidyamandir, Malda

Admission Test for Class V, 2025

English Medium Syllabus (Class IV)

বাংলা: (পূর্ণমান :20)

- 1) প্রদত্ত গদ্যাংশ বা কবিতা থেকে বোধ পরীক্ষণ
- 2) অভিজ্ঞতামূলক স্বদেশ বিষয়ক মানবিক গুণ বিষয়ক অনুচ্ছেদ রচনা (দশটি বাক্যে )
- 3) গল্প লিখন
- 4) ব্যাকরণ : ক) স্বরসন্ধি ও ব্যঞ্জনসন্ধি খ) বিপরীতার্থক শব্দ গ) শুদ্ধশব্দ নির্ণয় ঘ) উদ্দেশ্য ও বিধেয় ঙ) বাক্য ও তার শ্রেণীবিভাগ চ) বিশেষ্য ও বিশেষণ পদের পারস্পরিক পদ পরিবর্তন ছ) বর্ণ বিশ্লেষণ জ) সমার্থক শব্দ ঝ)লিঙ্গ - বচন - পুরুষ

English : (Full Marks : 20)

- 1) Comprehension test on a simple passage
- 2) Making Composition (story writing paragraph etc.) on environment and everyday life
- 3) Translation (present, past and future tenses)
- 4) Parts of speech and examples.
- 5) Use of questions: Is, Are, Do, Does, ,Did, Have, Has, Will, Was, Were.
- 6) Vocabulary test through changing number and gender. Spelling tests, simple antonyms and synonyms and framing sentences with words.

Mathematics (English Medium) : Full Marks: 25

- 1) Multiplication and Division 2) Division using factors 3) Simplification (using brackets) 4) Number System : Prime numbers, Composite numbers, Even numbers, Odd numbers, Co-prime numbers, Greatest and least numbers, Multiples 5) Time-related mathematical problems (seconds, minutes, hours) 6) Fraction calculations and solutions 7) Average calculation (using unitary method) 8) Uses of Square and square root 9) Perimeter and area of square and rectangle 10) LCM (Least Common Multiple) and HCF (Highest Common Factor) 11) Concepts of Percentage 12. Basic geometry: Points, Planes, Different types of solids (cuboid, perpendicular, cone, cylinder, sphere)