

**TO BE FILLED BY THE INSPECTING OFFICER  
(JUNIOR ENGINEER)**

NAME OF SCHOOL : AMRITA VIDYALAYAM, PANCHIKKAL, AYYANTHOLE, THRISSUR

1. Name of the Officer

2. Period for which the certificate is issued : 2021-22

3. Nature of defect if any

- (a) Foundation and Basement
- (b) Superstructure
- (c) Doors and Windows
- (d) Wood Work Wrought put up
- (e) Roof
- (f) Flooring
- (g) Miscellaneous cracks, etc.

Nil

4. Any major defects noticed which will render the building unsafe in any manner : Nil

5. Whether the maintenance works have been done properly : YES

6. Whether the structure is sound or not for conducting classes : The structure is sound & in normal condition

- Notes :
1. The stability of the structure should be examined also with reference to location attitude intensity of wind exposure to flood, etc.
  2. Any additional observations if seemed necessary for the certificate may be furnished separately with the certificate.

Certified that the school was inspected by me on 22/02/2021 and found to be fit / unfit to conduct classes for the period 2021-2022 for the reason stated above.

Place : Thrissur

Date : 22/02/2021



Signature

Designation

ASSISTANT ENGINEER  
THRISSUR CORPORATION  
ZONAL OFFICE, AYYANTHOLE

# Application for Fitness Certificate of School Buildings (To be Filled in by the Manager)

1. Name of School : AMRITA VIDYALAYAM, PANCHIKKAL, AYYANTHOLE, THRISSUR.
2. Location with Name of Education dist./sub District
3. Whether fitness certificate has been issued in previous Years and if so the No. and date of the last certificate and the authority who issued it, Classification of the building and size (basis of classification see Annexure - 1)
  - (i) Permanent (single or multistoreyed) : Permanent
  - (ii) Semi - permanent
  - (iii) Temporary shed
4. Years of construction of different buildings
5. Short Specification (Score of the specification not applicable) : Three storied building upto the height of 9.30 mts.
6. (i) Foundation and Basement
 

Rubble in lime mortar / Cement / mud mortar or later in Lime mortar/Cement / mud mortar

: Rubble in cement mortar
- (ii) Superstructure
 

Rubble in lime/cement /mud or brick/laterite in lime cement/mud or brick in lime cement for pillars with intermediate walls with sun-dried bricks

: RCC Pillars with intermediate walls with bricks
- (iii) Doors and windows/country wood (mention specifics) : 1.10cm x 2.1 cm (Door)  
1.50 cm x 1.50 cm (windows)
- (iv) Wood Work Wrought and put up / Country Wood (mention species wrought and put up/country Wood of wrought and put up & full or half bamboo for rafters iron trusses) : Country wood
- (v) Kind of roof with short specification of materials used R. C. C. / Tilled (Teached AC sheets) : RCC (10mm steel bars)  
(53 grade cement)  
(River sand, Rock material)
- (vi) Floorings
 

Cement plastered over / Hard broken stone concrete bedding / General concrete Gravel bedding/laterite

: Cement plastered flooring cover a bed of hard broken cement concrete
7. Whether regular maintenance attended to or not, period during : Once every year

I, SITA LAKSHMI E.P. solemnly declares that the above details furnished are correct to the best of my knowledge.

Place : Ayyanthole

Date : 19/02/2021



Signature of Manager

**Principal**  
**Amrita Vidyalayam**  
**Ayyanthole, Thrissur**