

“Thamasoma Jyothirgamaya”

# Lead us from Darkness to Light



## VISWADEEPTHI

CMI PUBLIC SCHOOL

ADIMALI, IDUKKI

EXCELLENCE BEYOND EXPECTATION



## Our Vision

Viswadeepthi envisions - 'Excellence beyond Expectation' - a transformative education through the intensive pursuit of knowledge, shaping competent and morally upright leaders to create a new social order rooted in integrity, values, and ethical living in a nurturing environment.

## Our Mission

Viswadeepthi provides a conducive learning environment to transform every learner into a global citizen with a commitment to the creation of a just society. Rooted in human values, we foster academic excellence, character formation, and social responsibility, embracing the fatherhood of God and the brotherhood of humanity.

## Core Values

- Faith in God
- Moral Uprightness
- Love of Fellow Beings
- Social Responsibility
- Pursuit of Excellence

## WELCOMETO TO

# VISWADEEPTHI

## FOR PERUSING EXCELLENCE IN LIFE AND VISION

Viswadeepthi Public School, founded by the CMI Fathers of the Carmel Province, Muvattupuzha, is a premier co-educational CBSE institution committed to excellence in education. Nestled in a peaceful setting, the school provides state-of-the-art facilities for academics, sports, and Co curricular activities. With a team of skilled and dedicated educators under CMI leadership, The School nurtures holistic development, emphasizing moral values, intellectual growth, and social responsibility. The institution strives to instill academic brilliance, critical thinking, and ethical integrity while fostering unity, cultural harmony, and a spirit of inclusivity.

## Great Visionary

# A LEGEND

Viswadeepthi is born out of the educational vision of Saint Kuriakose Elias Chavara, the founder

of CMI Congregation. He was a great Spiritual leader, educationalist and a social reformer of the 19th century. Carmelites of Mary Immaculate (CMI), the first indigenous congregation of India with a membership of around 3000, renders its services to humanity in educational, Social, health care and other activities aiming at the integral development of the Society.







MOULDING THE MASTERS OF TOMORROW



Audio Visual Room & Smart Classrooms

Well equipped Laboratories

Eco-Friendly Campus

Indoor and Outdoor  
Game Zones

Experienced & Highbrow Facilities

Well Stocked Library

Personalised care

Value Based/ IT  
Enabled Education

Personality Development  
Programmes

# Key Features

Activity based Learning

Campus Hostels –  
Boys & Girls

Services of Counsellor & Special Educator







# Courses of Study:

## NEP 2020 Structure:

This structure focuses on conceptual understanding, holistic education, Skill development, critical thinking and experiential learning at every stage

### Foundational Stage (5 Years)

Pre-school to Class 2 - Play-based, activity-based learning, and language skills.

**Goal:** Develop foundational literacy, numeracy, and socio-emotional skills.

Play-based and activity-based learning.

Focus on mother tongue/local language as the medium of instruction.

Introduction to basic concepts in an interactive and engaging way.

### Preparatory Stage (3 Years)

8–11 years Classes 3 to 5 Foundational literacy, numeracy, and classroom interaction.

**Goal:** Build on foundational skills and introduce a more structured curriculum.

Shift from play-based learning to experimental and discovery-based learning.

Strengthening reading, writing, and arithmetic skills.

### Middle Stage (3 Years)

11–14 years Classes 6 to 8 Subject-specific learning and experiential education.

**Goal:** Develop critical thinking and subject-specific knowledge.

Introduction of more abstract concepts in science, mathematics, and humanities.

Emphasis on coding, computational thinking, and hands-on projects.

### Secondary Stage (4 Years)

14–18 years Classes 9 to 12 In-depth subject understanding and multidisciplinary focus

**Goal:** Provide flexibility and choice in subjects while ensuring deeper learning.

Students can choose subjects across disciplines (arts, sciences, vocational, etc.).

No strict separation between academic and vocational subjects.

Emphasis on critical thinking, research, and application-based learning.





# PLATFORM FOR DEVELOPMENT



Science Club

Literary Club

Health & Sanitation Club

Mathematics Club

Nallapadam, Nanma & Social Science Club

Road Safety Club

Art & Craft Club

School Disaster Management Club

IT Club

Quiz Club

Nature & Gardening Club

Debating & Declamation Club

School Protection Group (SPG)

Social Science Club

Vimukti & Anti-Narcotic Awareness Clubs





# Facilities

Physics Lab  
 Chemistry Lab  
 Biology Lab  
 Maths Lab  
 Computer Lab  
 Language Lab  
 Audio -Visual Room  
 Smart Classrooms  
 Library  
 Conference Hall  
 Chapel  
 Book Store  
 Canteen  
 Gym  
 Play ground  
 Badminton Courts  
 Basketball Courts  
 Volleyball Court  
 Craft Room



Chess  
 Karate  
 Kung fu  
 Taekwondo  
 Football  
 Basketball  
 Table Tennis  
 Badminton  
 Roller Skating  
 Music  
 Keyboard  
 Guitar  
 Violin  
 Drumset  
 Band  
 Paper Craft  
 Dance  
 Stitching  
 Oil Painting  
 Glass Painting  
 Fabric Painting  
 Pencil Drawing  
 Water Colouring  
 Photography  
 Robotics & AI  
 Rifle shooting  
 Swimming  
 Archery

# Co-Curricular Activities





# ADMISSION

- **Registration for Admission:** Registration for the classes Pre KG - IX & XI starts from December 1.
- **Application for Admission :** Applicant shall submit an online application through school website.
- **Selection:** After the scrutiny and verification of the submitted application form, the schedule of the admission test and counseling will be intimated.
- **Following documents must be submitted**
  - Photo copy of birth certificate
  - A Copy of passport size photograph of the child.
  - Transfer Certificate(TC) (If Applicable).
  - Adhar card.

*Admission fees and other payments should be made through online method only . For payment details contact office.*

## SENIOR SECONDARY SECTION

	Bio-Maths	Bio-IP	Comp.-Maths	Bio-Psychology	
SCIENCE	1. English	1. English	1. English Core	1. English Core	COMMERCE
	2. Physics	2. Physics	2. Physics	2. Physics	
	3. Chemistry	3. Chemistry	3. Chemistry	3. Chemistry	
	4. Biology	4. Biology	4. Mathematics	4. Biology	
	5. Mathematics	5. Informatics Practices	5. Informatics Practices	5. Psychology	



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