



CHRISTIAN MEDICAL COLLEGE, VELLORE, INDIA  
DEPARTMENT OF INFECTIOUS DISEASES



***PROSPECTUS 2023-2024***  
***FELLOWSHIP IN GENERAL INFECTIOUS DISEASES AND***  
***ANTIMICROBIAL STEWARDSHIP (FGID&AMS)***

CHRISTIAN MEDICAL COLLEGE, VELLORE -632004

TAMILNADU, INDIA

DEPARTMENT OF INFECTIOUS DISEASES



**ADMISSIONS 2023**

**Contact:**

Dr. Priscilla Rupali,  
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Admission to this course is subject to applicable regulations by CMC administration.

Admission to CMC, VELLORE is through the process described in the prospectus. No fee or donation or any other payments are accepted in lieu of admission, other than what has been prescribed in the prospectus. The General Public is cautioned therefore not to be lured by any person / persons offering admission to any of the courses conducted by CMC. Should any prospective candidate be approached by any person / persons, this may immediately be reported to the law enforcement agencies for suitable action and also brought to the notice of the College at the following Address:

**Contact:**

Dr.Priscilla Rupali MD.,DTMH.,FRCP.,FIDSA

Professor

Department of Infectious Diseases,

Christian Medical College, Vellore

0416-2282804, 3617

Email: [fgid@cmcvellore.ac.in](mailto:fgid@cmcvellore.ac.in)

Website: [www.cmcvellore-edu](http://www.cmcvellore-edu)

**IMPORTANT INFORMATION**

Please Note: We do not admit students through agents or agencies.

College will not be responsible for any candidates dealing with such person / persons.

**DISCLAIMER**

All lectures and discussions in this course aimed at clinicians to improve the knowledge and skills for their day to day practice to deal with patients with Infectious Diseases. The rights of the course content reserved by the Christian Medical College, Vellore, Tamil Nadu. This is not equivalent to any Doctorate or Super specialty residential courses in Infectious Diseases. Currently, this course is not affiliated to any university nor recognized by the MCI/NMC

## **I.PREAMBLE:**

Infectious Diseases as a specialty has gained a lot of importance in the field of internal medicine. Knowledge in microbiology and Infectious diseases have progressed enormously and many sophisticated and expensive diagnostic techniques are widely available. New treatment options are introduced while numerous microbial species demonstrate increasing resistance to antimicrobial agents. At primary and secondary level care, there has been lack of exposure to infectious diseases although many of these tropical diseases are prevalent at that level. The tropical diseases mainly the acute undifferentiated febrile illnesses where clinical differentiation is lacking requires a syndromic approach and appropriate diagnostic tests to make further treatment plan of the patients. Therefore this course is aimed to equip the physicians working in secondary/tertiary care settings to diagnose, investigate and make appropriate treatment plans for patients with various Infectious Diseases.

## **II.OBJECTIVES:**

1. To increase the knowledge and confidence of the physicians working at secondary/tertiary care level for appropriate diagnosis and management of common infections.
2. To establish appropriate diagnostic and treatment algorithms aiming to have pathogen directed therapy and thereby reducing inappropriate antimicrobial use and antimicrobial resistance.
3. To do a needs assessment and educate regarding implementation of an effective antimicrobial stewardship program.
4. To develop a network between the physicians working at tertiary and secondary care level hospital and thereby mentoring and providing consultation services at the time of need.

## **Goals to be achieved at completion:**

1. The participants will be awarded the Fellowship in General Infectious Diseases from CMC.
2. They will have knowledge and skill to adequately and effectively manage infections.
3. Implementation of an appropriate anti microbial stewardship program at secondary and tertiary care hospitals.
4. Formation of a network between secondary and tertiary level care hospitals.

### III.ELIGIBILITY CRITERIA:

*This course is currently open only to doctors who are working within India*

1. All candidates must possess a valid MCI/ State Medical Council registration
2. Presence of a laboratory is recommended, however optional and the candidate is expected to develop it in the due course of time. Laboratory should have the following:
  - a. Quality assurance scheme with a national body
  - b. Trained technicians
  - c. Basic facilities to diagnose infections causing acute febrile illnesses.
4. Candidates should be able to spend 2 hours per week for this course and should have an Internet facility with good speed.

**Selection: The selection process will be through an interview; no entrance examination**  
Maximum of 30 candidates will be selected per year.

The selection of a candidate is at the sole discretion of the Selection Committee. Any attempt by the candidate or their relatives to influence the admission process in an unlawful manner can lead to disqualification of the candidate

### IV.COURSE DETAILS:

#### IV.1 Duration:

Duration of the educational program: 12 months

#### IV.2 Curriculum:

##### IV.2.1 Online Modules

The course content has 16 online modules in simple in which there are 3-4 live lectures via Zoom platform. There will be a lecture per week. Assignments will be posted after each module that needs to be completed in a prescribed time limit.

Please note that in the coming academic year, certain course components may be subject to change depending on the restrictions or stipulation related to the prevailing COVID-19 pandemic situation in India.

## LIST OF MODULES

MODULE NO	TOPIC
1	Acute Febrile Illnesses - Malaria, Typhoid, Dengue and Scrub typhus
2	Approach to Gastrointestinal Infections
3	Approach to Urinary tract infections
4	Approach to Respiratory tract infections
5	Approach to CNS infections
6	Approach to Skin and soft tissue infections
7	Approach to Tuberculosis
8	Approach to HIV Infection
9	Vaccines and Immunization
10	Laboratory Module
11	Approach to Infections during pregnancy
12	COVID-19 Infection
13	Infection control and Antimicrobial stewardship

### IV.2.2 Contact programme

This is a very important component of the training. The candidate will be required to come to CMC Hospital for 2 contact programs. (Duration- 1 week per contact course)

**First contact at CMC (6 days)** - This involves class-room teaching on brief description and understanding of the course ,Facilitate distance learning and operating the system, Lectures, Laboratory teaching, Initiation of project and Vaccination workshop.

**Second contact at CMC (6 days)** – This involves Case discussions, Evaluation and final assessment, presentation of the project and feedback.

### IV.2.3 Project Work

The project in the FGID course is designed to give the candidate an opportunity to apply the knowledge, methods, and insights gained via coursework and practical experience to make meaningful changes in clinical practice and treatment of infectious diseases. Because the programme provides a number of

possibilities to meet the requirements and interests of the candidates, it is expected that the projects will differ significantly in topic and technique of application and inquiry. The project's main goal is to promote and develop antimicrobial stewardship at your own institution, or to strengthen an existing programme through a research or quality improvement effort. The project will be assisted by the teaching faculty.

## **V.ASSESSMENTS**

The course assessment is done in two parts: Summative assessment and Formative assessment

**Summative assessment:** Exit examination and Project work

**Formative Assessment:**

- Assignments & Submission of progress report of the project

## **VI.CRITERIA FOR THE AWARD OF FELLOWSHIP IN GENERAL INFECTIOUS DISEASES**

**A. A minimum score of 50% in each of the following components:**

- Final theory Examination
- Project work & Assignments

**B.100% attendance in all two contact programmes & 80% attendance in weekly lectures**

## **VII. COMMUNICATION AND STUDENT SUPPORT**

Emails, phone calls and whatsapp are preferred for any course-related communication. There are dedicated student support personnel who would assist you during office hours on all working days. Documents, assignments, forms etc. may have to be submitted by post or courier unless otherwise specified. If you do not have an email id, this will be the perfect time to get one. Any queries can be sent to [fgid@cmcvellore.ac.in](mailto:fgid@cmcvellore.ac.in) or you can call us at: 0416 – 2282804/3617

## VIII.FEE DETAILS

Course Fee: 1, 00, 000 INR inclusive of GST (Non-Refundable)

Application Fee: 750 INR inclusive of GST (Non-Refundable)

Institutions / participants will have to meet the cost of travel to Vellore and boarding and lodging in CMC during contact courses.

Note: -

1. Application fee and course fee once paid will not be refunded for any reason.
2. The course fees and application fees excludes any bank transfer charges or exchange charges (if any). Those charges shall be borne by the candidates at their end.

**DO NOT PAY THE COURSE FEE AT THE TIME OF SUBMITTING APPLICATION; SELECTED CANDIDATES CAN PAY THE FEE AFTER GETTING THE SELECTION LETTER.**

## IX.APPLICATION PROCESS

Application needs to be duly filled and send with the below said attachments on or before 31<sup>st</sup> March 2023 .

**The following documents needs to be attached with the application form**

1. CV
2. Degree certificates
3. Registration Certificates
4. Transaction details of application fee of Rs. 750/- **(please email the transaction details to [fgid@cmcvellore.ac.in](mailto:fgid@cmcvellore.ac.in) as well)**



## X. MODE OF PAYMENT

a. Fee can be paid through bank; The Bank details are as follows

<b>Institution Name &amp; Address</b>	<b>CHRISTIAN MEDICAL COLLEGE,VELLORE ASSOCIATION</b> OFFICE OF THE TREASURER IDA SCUDDER ROAD VELLORE 632004 TAMILNADU, INDIA TEL.PHONE: 0416-2282127,2282146 Email id: <a href="mailto:accounts@cmcvellore.ac.in">accounts@cmcvellore.ac.in</a> <a href="mailto:accounts_banking@cmcvellore.ac.in">accounts_banking@cmcvellore.ac.in</a>
<b>Account Name</b>	CMC VELLORE ASSOCIATION
<b>Account Number</b>	<b>10404158238</b>
<b>Name of the Bank</b>	STATE BANK OF INDIA
<b>Branch</b>	VELLORE TOWN BRANCH, CODE 1618
<b>City &amp; Country</b>	VELLORE 632004, TAMIL NADU, INDIA
<b>Account Type</b>	CURRENT ACCOUNT
<b>9 Digit MICR Code</b>	632002010
<b>Swift Number</b>	SBININBB473
<b>IFSC Code</b>	SBIN0001618
<b>Bank Address</b>	SP Complex, No 65/1&2 IDA SCUDDER ROAD VELLORE – 632004 TAMILNADU, INDIA
<b>Bank Telephone No</b>	+914162235411
<b>Bank e-mail</b>	sbi.01618@sbi.co.in
NOTE: PLEASE MENTION THE REMITTER'S NAME & THE PURPOSE OF REMITTANCE	

b. It can be paid through demand draft payable at Vellore in favor of "The Treasurer, CMC Vellore Association"

For any further clarification, please contact the Department of Infectious Diseases Office in the address given below:

**FGID & AMS- Admissions 2023**

The Coordinator,  
Department of Infectious Diseases,  
Christian Medical College,  
SP Complex, 4<sup>th</sup> floor, above State Bank of India,  
Ida scudder Road,  
Vellore 632 004. Tamilnadu, India.  
Landline 0416 – 2282804/3617, Email: [fgid@cmcvellore.ac.in](mailto:fgid@cmcvellore.ac.in)