



## CIRCULAR

The Department of Ophthalmology and along with Medical Education Unit & IQAC have organized CME on “**Decoding Diabetic Retinopathy**” for all the Phase – III Part – I (2023 – 2024 CBME batch) 148 students and Post Graduate students and the details are given below.

**Venue:** Dr.B.C.Roy Conference Hall, Second Floor,  
Hospital Block

**Time :** 09.00 am to 05.00 pm

**Date :** 03.01.2024, Wednesday

All Post Graduate students and Phase – III Part – I 148 students (2023 – 2024 CBME batch) are directed to attend the program without fail.

*[Handwritten signature]*  
**DEAN**  
29/12/23

**DEAN**  
TRICHY SRM MEDICAL  
COLLEGE HOSPITAL AND  
RESEARCH CENTRE  
Irungalur, Trichy-621 105

**Enclosure:**

- ✓ Invitation – Two sheets

**To**

- The Professor & Head of all Phase – I, Phase – II and Phase – III (Part – I & Part - II) departments – HODs are requested to mark present
- All Phase – III Part – I 148 students (2023 – 2024 CBME batch) and Post Graduate students – through notice boards

**Copy to**

- Dean – College / Hospital
- Deputy Director (Campus)
- Medical Superintendent
- Additional Medical Superintendent
- Academic Coordinator
- Coordinator – Medical Education Unit
- Coordinator - IQAC
- Website i/c
- Senior Manager – College and Hospital
- Manager – Syscom
- EDP and Communication Departments
- Notice Boards - (College, Hospital, Library, UG Hostels and PG Hostels)
- File

**Copy Submitted to**

- ❖ Chairman (Mail) and Trichy Office
- ❖ Chief Director (Mail)
- ❖ Director - Trichy Campus (Mail)



TRICHY SRM MEDICAL COLLEGE HOSPITAL & RESEARCH CENTRE  
SRM NAGAR, IRUNGALUR, TRICHY 621 105



## **Department of Ophthalmology**

### **Programme Schedule**

“Decoding Diabetic Retinopathy”

Continuing Medical Education

Date : 03.01.2024

Time: 9.00Am to 5.00Pm

Venue : B.C.Roy Hall

8.30-9.00Am : Registration

9.00-9.30Am : Overview & Classification of Diabetic Retinopathy - Dr.K.Ilango

9.30-10.00Am: Pathophysiology of Diabetic Retinopathy - Dr.P.Aarthi

10.00-10.30Am: Inauguration, Felicitation by Dignitaries.

10.30-11.00Am: Tea Break

11.00-11.30Am : OCT interpretation in Diabetic Retinopathy -Dr.B.Dhipak Arthur

11.30-12.00Pm: Role of lasers in Diabetic Retinopathy Dr.Agnes sylvia

12.00-12.30Pm: Role of Anti-VEGF in Diabetic Retinopathy- Dr.Anugraha

12.30-1.30Pm: Current protocols in the management of Diabetes Mellitus- DR.K.Sivakumar

1.30-2.30Pm: Lunch Break

2.30-3.00Pm: Surgical Management of Diabetic Retinopathy- Dr.Sriram Gopal

3.00-5.00Pm: Exam case Discussion Dr.K.Ilango & Dr.P.Dinesh

5.00Pm: Vote of Thanks – Dr.P.Dinesh