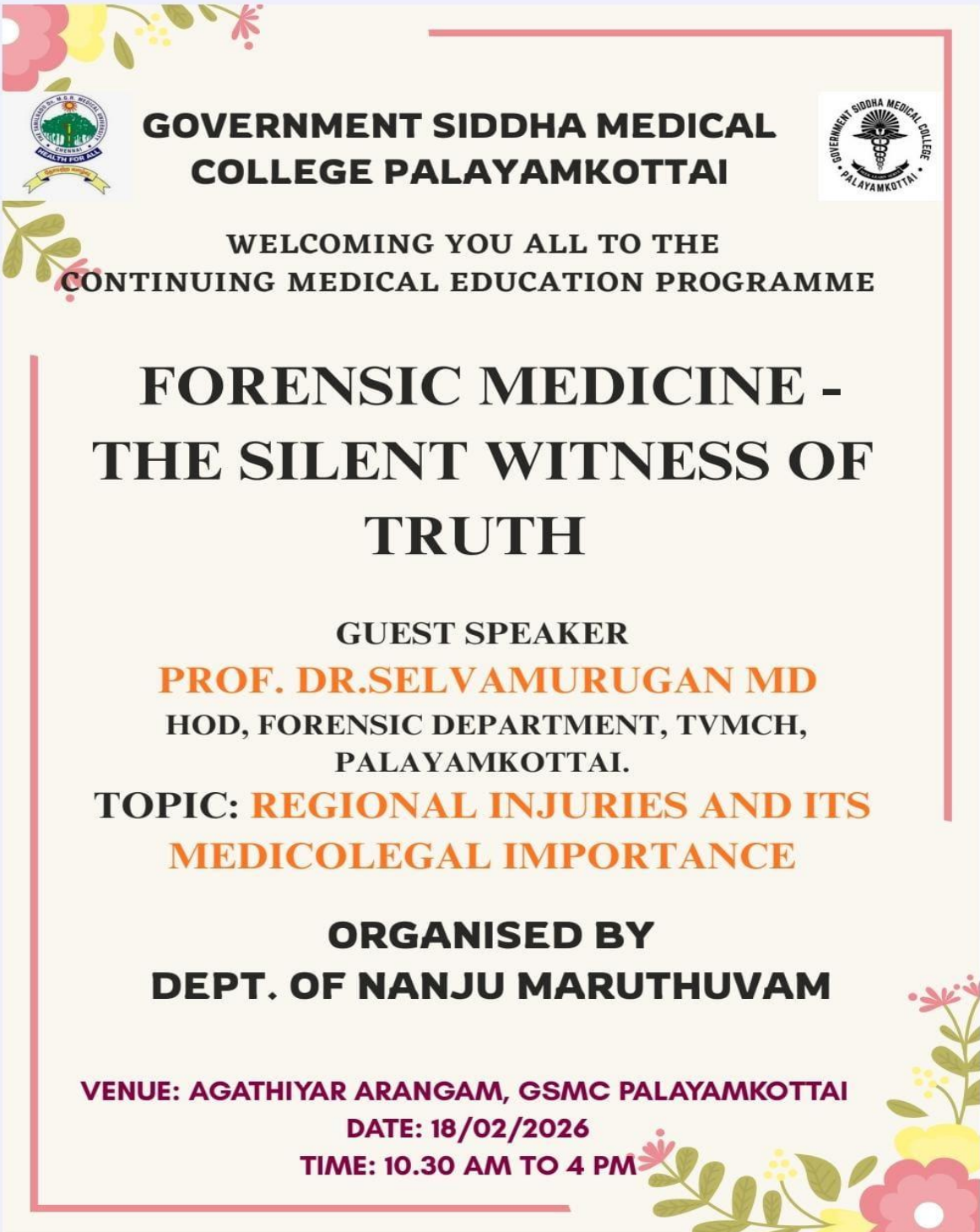


**GOVERNMENT SIDDHA MEDICAL COLLEGE
PALAYAMKOTTAI
DEPARTMENT OF NANJU MARUTHUVAM
CME REPORT**

Month: February 2026



**GOVERNMENT SIDDHA MEDICAL
COLLEGE PALAYAMKOTTAI**

**WELCOMING YOU ALL TO THE
CONTINUING MEDICAL EDUCATION PROGRAMME**

**FORENSIC MEDICINE -
THE SILENT WITNESS OF
TRUTH**

GUEST SPEAKER
PROF. DR.SELVAMURUGAN MD
HOD, FORENSIC DEPARTMENT, TVMCH,
PALAYAMKOTTAI.

**TOPIC: REGIONAL INJURIES AND ITS
MEDICOLEGAL IMPORTANCE**

**ORGANISED BY
DEPT. OF NANJU MARUTHUVAM**

VENUE: AGATHIYAR ARANGAM, GSMC PALAYAMKOTTAI
DATE: 18/02/2026
TIME: 10.30 AM TO 4 PM

INAUGURAL SESSION:

The programme commenced with the inaugural session.

- Welcome Address was delivered by Associate Prof. Dr.S. Balamani, MD(S),HOD, Department of Nanju Maruthuvam, GSMC, Palayamkottai.
- Presidential Address was given by Prof. Dr. K. Malliga, MD(S), Principal, GSMC, Palayamkottai, .

Inaugural Address was rendered by Dr.M.P.Abdhul Kadhar Jeylani, MD(S), Former HOD , Department of Nanju Maruthuvam, GSMC, Palayamkottai.,





- Felicitations were offered by
 - Dr. Dr. G. Esakki Pandian, MD(S), Vice Principal
 - M. Ganesh Babu, MD(S), Resident Medical Officer, and

The CME programme was meticulously planned and successfully executed under the dedicated coordination of Dr.G.Chenthamarai Selvi ,MD(S) , Lecturer ,Department of Nanju Maruthuvam ,GSMC ,Palayamkottai.

The session concluded with the Vote of Thanks proposed by Dr.S. Indhira Rajakumari MD(S), Lecturer ,Department of Nanju Maruthuvam ,GSMC ,Palayamkottai .



Expert Talk (11.30 AM –1 PM)

Topic: Regional Injuries and Its Medico Legal Importance

Guest Speaker: Dr.A.SELVAMURUGAN ,MD, TVMCH,
PALAYAMKOTTAI.

The Chief Guest delivered an elaborate lecture covering:

- Classification of regional injuries (Head, Chest, Abdomen, Limbs)
- Differentiation between simple and grievous injuries
- Documentation standards in medico-legal cases
- Importance of wound certificate preparation
- Court evidence and expert witness responsibilities
- Importance of timing, weapon identification, and causation

The lecture emphasized meticulous clinical examination and scientific documentation to avoid legal complications.



Interactive Session: (1PM – 1.15PM)

An interactive discussion session was conducted where participants raised queries regarding:

- Difference between accidental and homicidal injuries
- Time since injury estimation
- Handling police requisition cases
- Ethical issues in medico-legal reporting

The speaker clarified practical challenges faced in clinical and legal settings.



AFTERNOON SESSION:(2:30PM – 4PM)STUDENTS

SCIENTIFIC PRESENTATIONS:

1)Topic: Neurotoxicity of everyday chemicals : Emerging evidence on household chemicals, solvents and flame retardants

Speakers: PG Scholars

Dr. S .HARINI,

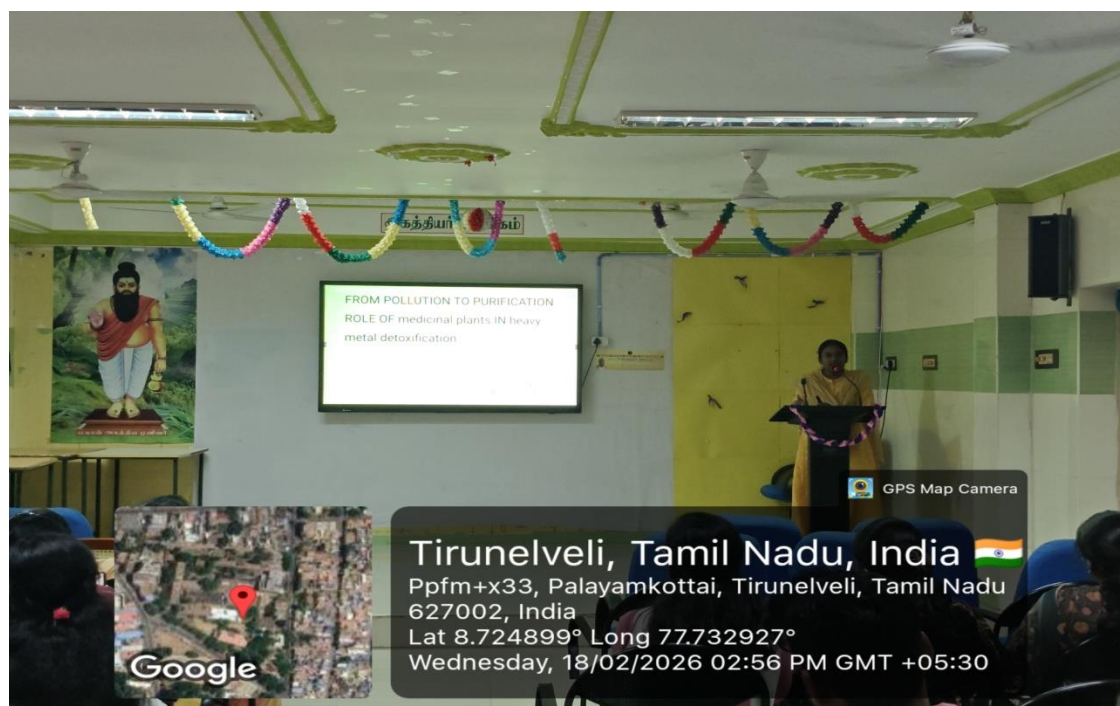
Dr. S. BOOBALAN,



2)Topic: From Pollution to Purification : Role of Medicinal plants in Heavy metal Detoxification

Speakers: PG Scholar

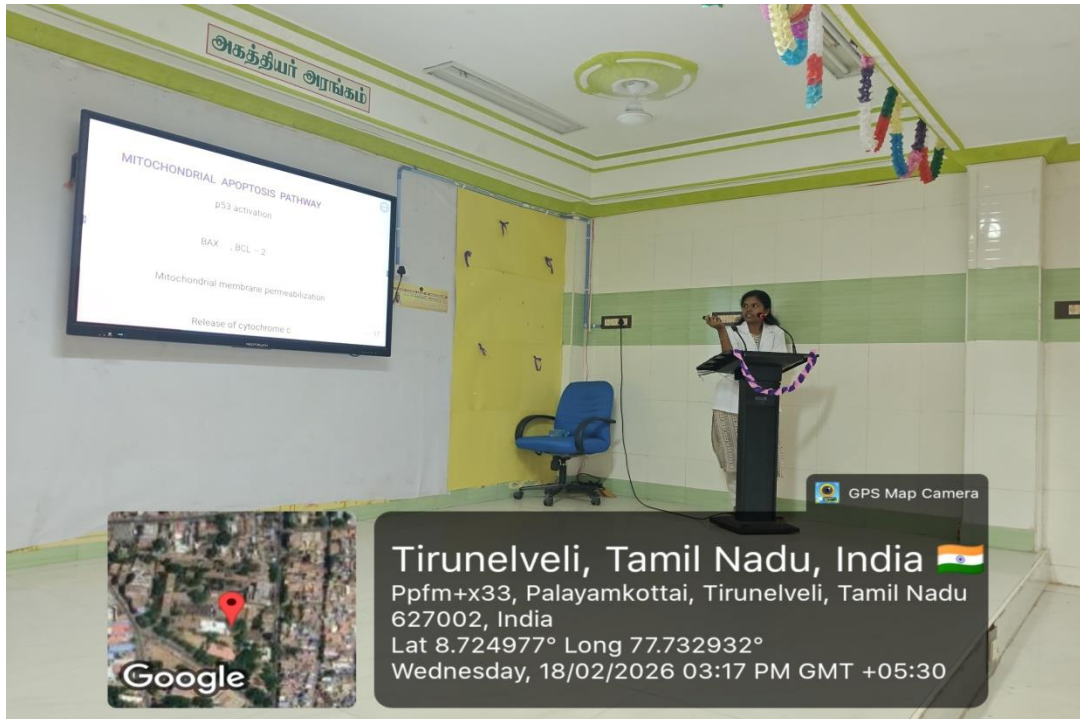
Dr. R. SATHIYA PRIYA,



3)Topic: Molecular Mechanisms of apoptosis in heavy metal toxicity and Atomic radiations

Speakers: PG Scholar

Dr. C. BHARANI DEVI,



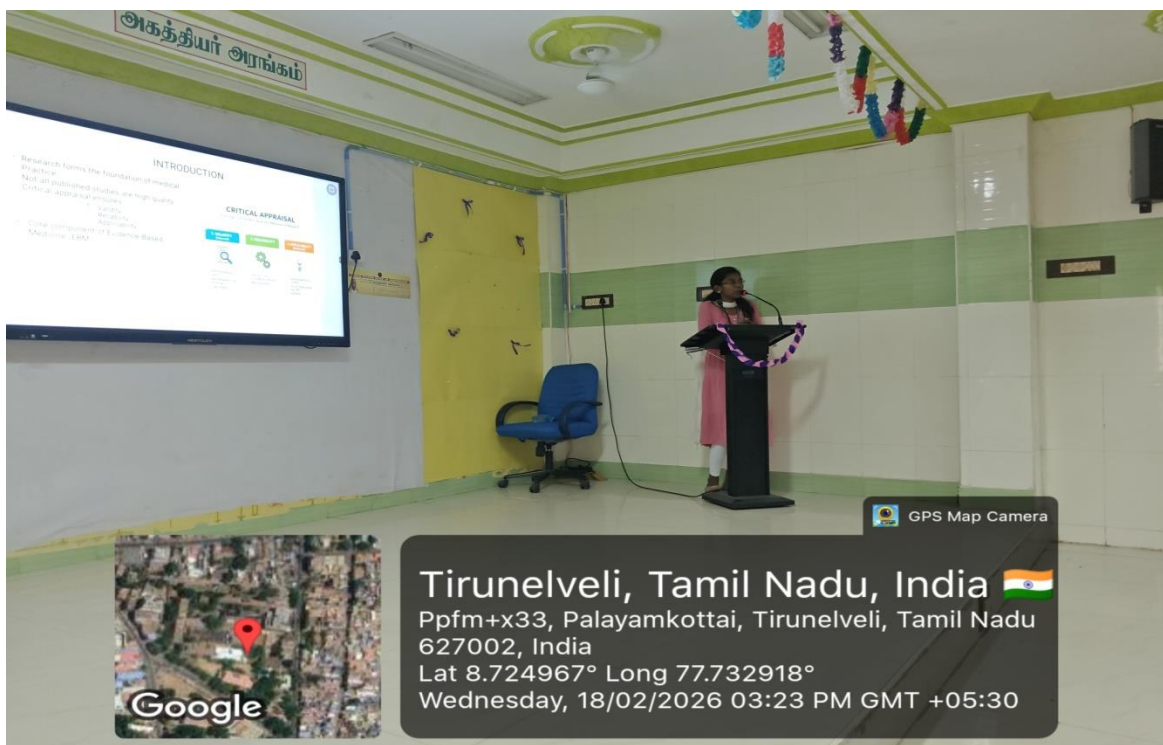
4)Topic: How to critically appraise a research paper

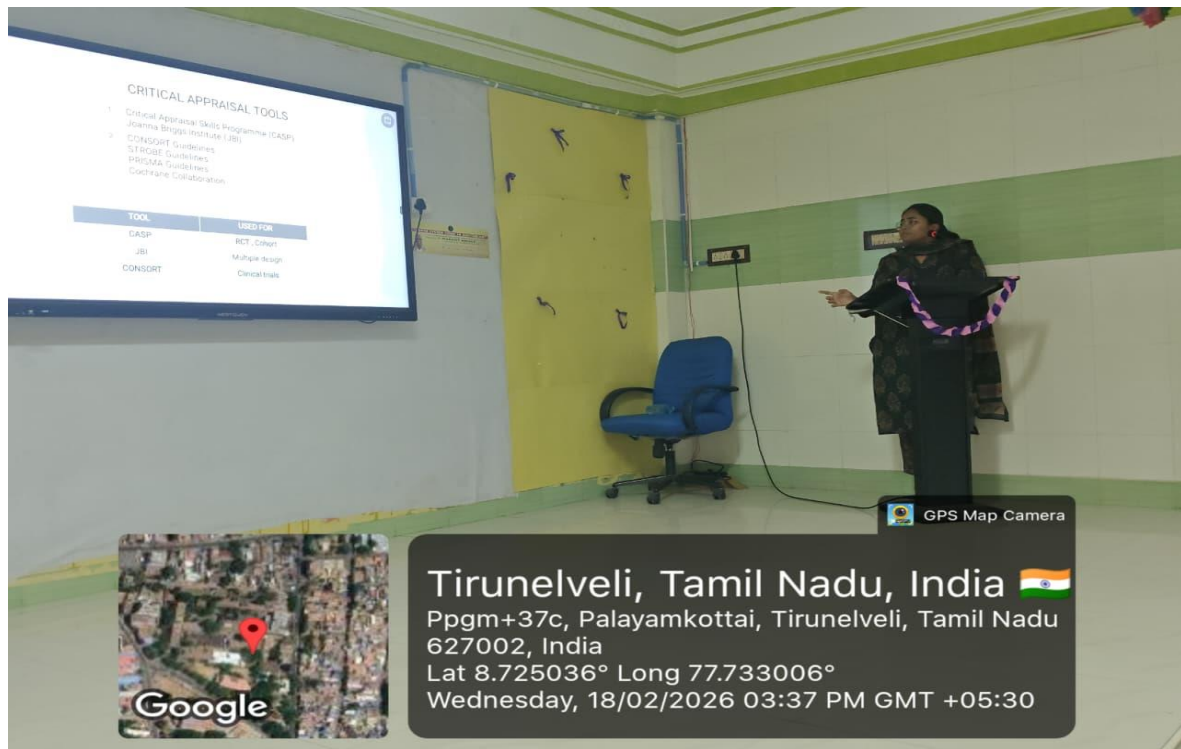
Speakers: PG Scholar

Dr. M .BABYSWATHI,

Dr. R. KRISHNAPRIYA

Dr.M. GOWSALYA





Participants Feedback:

The students expressed satisfaction with this programme. The sessions were considered academically enriching, clinically relevant, and highly informative. The attendees appreciated the relevance of the topic to clinical practice, particularly the detailed explanation on medico-legal documentation, injury classification, and legal responsibilities of medical professionals.

Outcome of the Programme :

The CME programme significantly enhanced participants' understanding of:

- Clinical assessment of regional injuries
- Medico-legal documentation standards
- Legal implications of injury reporting
- Professional responsibilities in court testimony

The programme strengthened awareness regarding the integration of clinical practice with medico-legal obligations.

