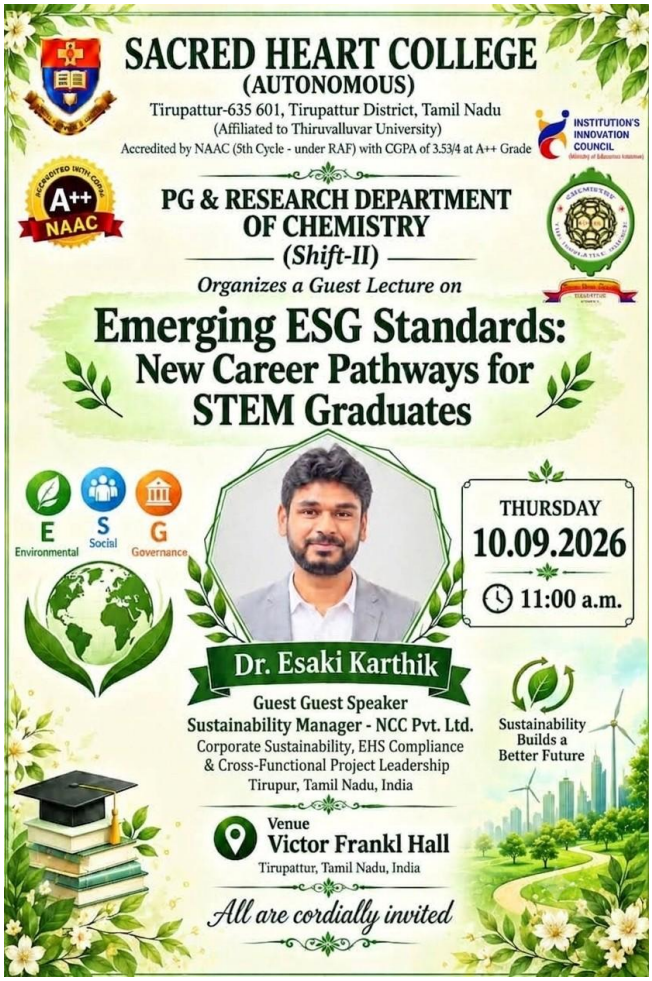
Sacred Heart College (Autonomous), Tirupattur, Tirupattur Dt – 635601

Association of Chemistry

(UG - Shift II)

"Emerging ESG Standards: New Career Pathways for STEM Graduates" – 2026

Date: 10/09/2026 Venue: Viktor Frankl Hall Time: 11.00 AM



Sacred Heart College (Autonomous), Tirupattur, Tirupattur – 635 601

PG & Research Department of Chemistry

"Emerging ESG Standards: New Career Pathways for STEM Graduates"

Date: 10.09.2026 **Time: 11.00 AM** **Venue: Victor Frankal Hall**

Prayer Service	-	Mr. Elavarasan B - II M. Sc. Chemistry
Welcome Address	-	Mr. Vishwa R - I M.Sc. Chemistry
Felicitation Address	-	Dr. R. S. Diana Sangeetha UG Head of Department - Chemistry
Chief Guest Introduction	-	Dr. S. Sekar – Assistant Professor (Shift – II)
Chief Guest Speech	-	Dr. Esakki Karthick Sustainability Manager – Cross Functional Pvt. Ltd. Tirupur, Tamil Nadu, India
Vote of Thanks	-	Mr. Anish Kumar - III B. Sc. Chemistry

Master of Ceremony: Ms. Divya Bharathi - II M.Sc. Student

All are Invited

The Department of Chemistry (Shift-II), Sacred Heart College (Autonomous), Tirupattur, organized a Guest Lecture titled "Emerging ESG Standards: New Career Pathways for STEM Graduates" on 10th September 2026 at 11:00 AM in Victor Frankl Hall.

The programme commenced with a solemn Prayer Service led by Mr. Elavarasan B. (II M.Sc. Chemistry). Mr. Vishwa R. (I M.Sc. Chemistry) delivered the Welcome Address, extending a warm greeting to the dignitaries, faculty, and student participants.

The Felicitation Address was rendered by Dr. R. S. Diana Sangeetha, UG Head of the Department of Chemistry, highlighting the growing significance of environmental, social, and governance frameworks in modern science and industry.

Dr. S. Sekar, Assistant Professor (Shift-II), formally introduced the Chief Guest and Resource Person, Dr. Esaki Karthik (Sustainability Manager – NCC Pvt. Ltd. / Cross Functional Pvt. Ltd., Tirupur, Tamil Nadu, India).

Dr. Esaki Karthik delivered an insightful and engaging lecture focusing on the intersection of corporate sustainability, Environmental, Social, and Governance (ESG) compliance, and STEM disciplines. He explained the three pillars of ESG Environmental, social responsibility, and Corporate Governance and their increasing role in global corporate operations and compliance. Then he emphasized how chemistry and broader STEM graduates are uniquely equipped to handle industrial Environmental Health and Safety compliance, carbon footprint assessments, and sustainable product design.

The event concluded with a formal Vote of Thanks delivered by Mr. Anish Kumar (III B.Sc. Chemistry), thanking the college management, organizers, resource person, and students for their active participation. The proceedings of the entire programme were coordinated and conducted smoothly by Ms. Divya Bharathi (II M.Sc. Chemistry), who served as the Master of Ceremony.









The Department of Chemistry expresses its sincere gratitude to **Dr. Esaki Karthik** for sharing his valuable industry insights and encouraging students to explore evolving career avenues in sustainability and ESG standards

Association President (UG)

(Dr. S. Sekar)

Head of the Department (UG)

(Dr. R. S. Diana Sangeetha)