LOYOLA COLLEGE
(AUTONOMOUS)

ISDC
International Skill Development Corporation
Skills for Tomorrow

Department of **B.com Computer Applications** presents

Corporate Series

Future & Job Trends in Analytics



Speaker

Dr. Ramesh Babu C
Senior Director
AI Center of Excellence
Thomson Reuters

17th September, 2026

11:00 AM to 12:30 PM

DIRECTOR
Dr. J. A. Charles

COORDINATOR
Dr. Sheneela GC

PRESIDENT
Prof. A Delphine Valarina

VICE PRESIDENT
Prof. Immaculate Cynthia A

LOYOLA COLLEGE (AUTONOMOUS)

DEPARTMENT OF B.COM COMPUTER APPLICATIONS

CORPORATE SERIES – FUTURE & JOB TRENDS IN ANALYTICS

Date: 17th September 2026 Time: 11:00 AM - 12:30 PM

Speaker: Dr. Ramesh Babu C, Senior Director, AI Center of Excellence, Thomson Reuters

Organised by: Department of B.Com Computer Applications in association with ISDC

Director: Dr. J. A. Charles Coordinator: Dr. Sheneela G C

President: Prof. A. Delphine Valarina Vice President: Prof. Immaculate Cynthia A

Asst. Prof : Dr. Maria Selvi S

OBJECTIVES OF THE SESSION

The Corporate Series session on “Future & Job Trends in Analytics” was organized to provide students with an industry-oriented understanding of the changing analytics landscape and emerging career opportunities associated with data and analytics. The session aimed to connect students’ academic learning with evolving workplace expectations and encourage them to develop relevant analytical, technological, professional, and adaptive skills.

The session specifically aimed to:

- Create awareness about the evolving field of analytics and its growing relevance across industries.
- Help students understand emerging trends influencing analytics-related careers and employment opportunities.
- Provide exposure to an industry perspective on the future direction of analytics.

- Help students recognize the importance of analytical thinking and data-driven decision-making in modern organizations.
- Encourage students to understand changing skill requirements associated with analytics roles.
- Motivate students to develop relevant technical, analytical, communication, and professional competencies.
- Encourage students to remain adaptable and continuously update their knowledge as technology and workplace requirements evolve.
- Bridge the gap between classroom learning and industry expectations through interaction with an experienced corporate professional.



ABOUT THE SESSION

The Department of B.Com Computer Applications, in association with ISDC, organized a Corporate Series session on “Future & Job Trends in Analytics” on 17th September 2026 from 11:00 AM to 12:30 PM. The session featured Dr. Ramesh Babu C, Senior Director, AI Center of Excellence, Thomson Reuters, as the speaker.

The session focused on the changing landscape of analytics and its implications for students preparing to enter the professional world. Analytics has become increasingly relevant to

organizations seeking to interpret information, identify patterns, support decisions, and improve business processes. The programme therefore provided students with an opportunity to consider how analytics can influence future careers.

The industry-oriented nature of the session helped students look beyond theoretical understanding and consider the skills expected in professional environments. Students were encouraged to view analytics as a field that combines analytical thinking, technology, business understanding, problem-solving, and continuous learning.

The future-oriented theme encouraged students to recognize that career opportunities evolve alongside technological developments and changing organizational requirements. Students were therefore encouraged to remain adaptable, continuously learn new tools and concepts, and build competencies that can remain relevant in a changing employment environment.



The programme also helped students appreciate the importance of combining domain knowledge with analytical capability. For B.Com Computer Applications students, this perspective is especially relevant because commerce knowledge can be complemented by digital and analytical skills to support business-oriented roles.

The interaction with a senior professional from Thomson Reuters provided valuable exposure to an industry perspective. Such interaction can help students understand professional expectations, appreciate the relevance of analytics beyond the classroom, and think deliberately about the competencies needed for future careers.

The session was conducted under the leadership and coordination of the Department, with Dr. Sheneela G C serving as Coordinator. Her role in facilitating a Corporate Series session centred

on future analytics and employment trends reflected the Department's emphasis on industry exposure and career-oriented learning.

The participation of Dr. J. A. Charles, Director, Prof. A. Delphine Valarina, President, and Prof. Immaculate Cynthia A, Vice President, further supported the academic and organizational framework of the programme.

Dr. Sheneela G C's coordination was particularly valuable in connecting the academic environment with an external corporate perspective. By facilitating interaction with a senior professional, the Department provided students with an opportunity to broaden their awareness of analytics careers and the importance of preparing for future workplace requirements.

OUTCOMES OF THE SESSION

The programme contributed to the students' academic, analytical, technological, and professional development. The key outcomes included:

- Students gained broader awareness of the future direction of analytics.
- Students developed greater awareness of emerging job and career trends associated with analytics.
- Students understood the importance of combining business knowledge with analytical and technological skills.
- Students gained an industry-oriented perspective on professional expectations in analytics-related environments.
- Students became more aware of the importance of continuous learning and adaptability.
- Students were encouraged to strengthen analytical thinking, problem-solving, digital awareness, and professional communication.
- Students gained valuable exposure through interaction with a senior industry professional.
- The programme encouraged students to think strategically about future career preparation.
- The session strengthened the connection between academic learning, industry expectations, and career readiness.



OVERALL ASSESSMENT

The programme served as a meaningful academic and industry-oriented initiative of the Department of B.Com (Computer Applications). By bringing contemporary analytics themes and external professional perspectives into the academic environment, the session complemented classroom learning and encouraged students to develop relevant knowledge, analytical awareness, adaptability, and career-oriented skills. The initiative reflected the Department's continued emphasis on quality education, industry exposure, student-centred learning, and preparation for the changing requirements of higher education and professional life.

Co-Ordinator Of B.Com (CA)

Dr Sheneela G C