CHRIST (Deemed to be University), Bangalore
Teaching Learning Enhancement Cell

Activity Report

General Information

Type of Activity	Workshop
Title of the Activity	Professorial lecture seminar with key takeaways. Title: Advancing Graduate Capability through Intentional Learning, Curriculum and Assessment Design.
Date/s	27 August 2026
Time	2.00-4.00 PM
Venue	Council Room, Central Block/ Google Meet
Collaboration/Sponsor (if any)	**NA**

Speaker/Guest/Presenter Details

Name	Dr Bhavani Sridharn
Title/Position	Associate Dean, Learning & Teaching and Accreditation, Australian Catholic University
Organization	Teaching Learning Enhancement Cell (TLEC) CHRIST (Deemed to be University)
Title of Presentation	Advancing Graduate Capability through Intentional Learning, Curriculum and Assessment Design.

(Add/repeat above rows if there is more than 1 w)

Participants profile

Type of Participants	Faculty Members
No. of Participants	12

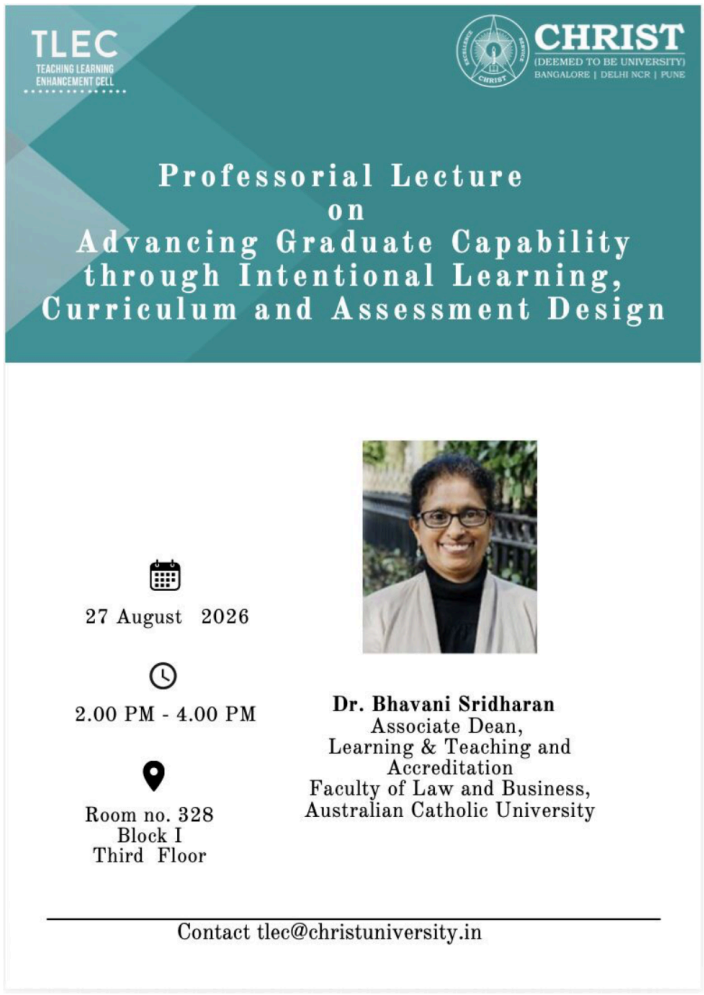
Synopsis of the Activity (Description)

Highlights of the Activity	Hybrid and interactive session providing an overview of the possible aspects that educational leadership should focus on.
Key Takeaways	a) Assessment strategies: Participants gained valuable insights into effective assessment methods and the practice of providing feed-forward feedback to support student development. b) Curriculum alignment: The session highlighted the importance of aligning evaluation processes and rubric design with established Graduate Attributes.
Summary of the Activity	In this session, Dr. Bhavani Sridharan delivered a holistic blueprint for modern higher education, spanning curriculum design, advanced pedagogical strategies, and educational leadership. She emphasized that a university's curriculum is the primary engine of academic quality, requiring continuous, intentional revision to remain skill-based and competency-aligned—especially in the age of Artificial Intelligence. To future-proof learning, Dr. Sridharan highlighted shifting instructional focus to Revised Bloom's Taxonomy (RBTL) Level 3 (Applying) and above, ensuring students develop higher-order cognitive capabilities like analysis, evaluation, and creation that cannot be easily replicated by AI. She illustrated how her institution maps these higher-level cognitive goals directly to Graduate Attributes and Graduate Capabilities, ensuring every course explicitly builds non-technical, durable competencies alongside disciplinary knowledge. Transitioning from design to practice, she detailed aligned teaching-learning strategies and authentic assessment frameworks designed to evaluate real-world application rather than rote memorization. Finally, Dr. Sridharan shared personal reflections on her journey as an educational leader, underscoring the vital role of mentorship, collaborative software/project development, and institutional support mechanisms in empowering faculty and sustaining long-term academic innovation
Tangible Outcomes	Clarity on SoTL project planning and design.
Follow-up plan	Similar sessions by experts and educational leadership.

Report prepared by: **Dr Maya M**

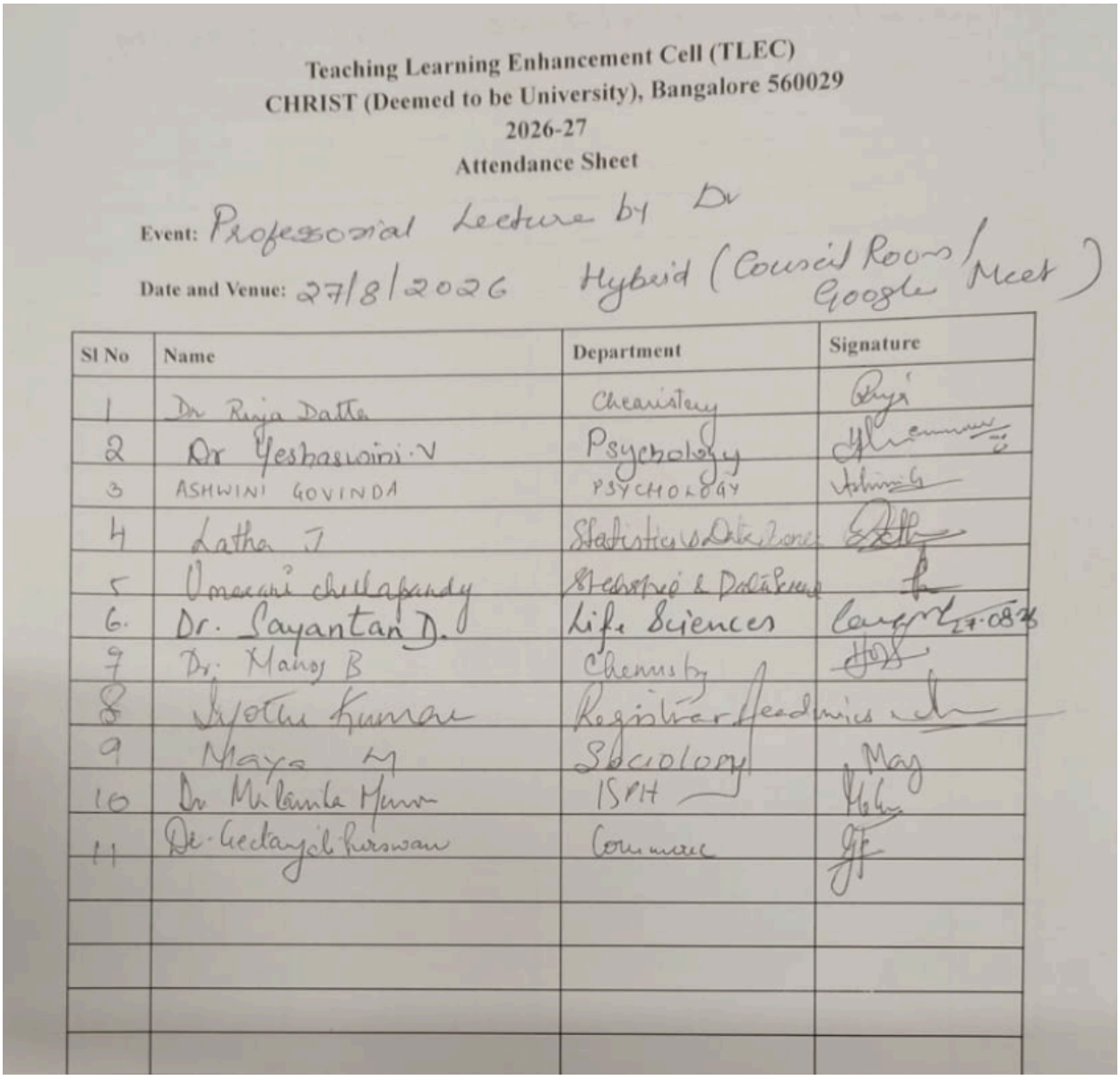
Name of the Organiser	**TLEC**
Designation/Title	**Coordinator**
Signature	**-Sd-**

Annexure:
Poster



Attendance Sheet

First name	Last name	Email	Duration	Time joined	Time exited
Christ Event	Admin	christeventsadmin@christuniversity.in	1 hr 21 min	1:57 PM	3:18 PM
Maya M	Department of Sociology	maya.m@christuniversity.in	1 hr 16 min	2:02 PM	3:18 PM
Teaching Learning	Enhancement Cell	tlec@christuniversity.in	1 hr 27 min	1:51 PM	3:18 PM
Anitha Suseelan	School Of Architecture	anitha.suseelan@christuniversity.in	51 min	2:11 PM	3:02 PM
Bhavani	Sridharan	bsri**********@***.com	1 hr 15 min	2:03 PM	3:18 PM
BYC | ONLINE EVENT |	SUPPORT	eventsupportonline.byc@christuniversity.in	1 hr 23 min	1:55 PM	3:18 PM



Teaching Learning Enhancement Cell (TLEC)
CHRIST (Deemed to be University), Bangalore 560029
2026-27
Attendance Sheet

Event: Professorial Lecture by Dr

Date and Venue: 27/8/2026 Hybrid (Council Room / Google Meet)

Sl No	Name	Department	Signature
1	Dr Rija Datta	Chemistry	
2	Dr Yeshaswini V	Psychology	
3	ASHWINI GOVINDA	PSYCHOLOGY	
4	Latha J	Statistics & Data Science	
5	Umarani chellapandy	Statistics & Data Science	
6.	Dr. Sayantan D.	Life Sciences	
7	Dr. Manoj B	Chemistry	
8	Jyothi Kumar	Registrar (Academics)	
9	Maya M	Sociology	
10	Dr Mallika Munn	ISPH	
11	Dr. Sudarshan Purswani	Commerce	

Attendees online (who attended from common meeting room at BYC)
Department of Computer Science

Dr.Juliet Rozario
Dr.P.Margaret Savitha
Dr. Thontadari C
Dr. Kannan M

Department of Commerce
Dr Sudha E

Department of Professional Studies
Dr Macherla Bhagyalakshmi

Department of Mathematics
Dr Babitha

Department of Media Studies
Dr Divya Kumari KP

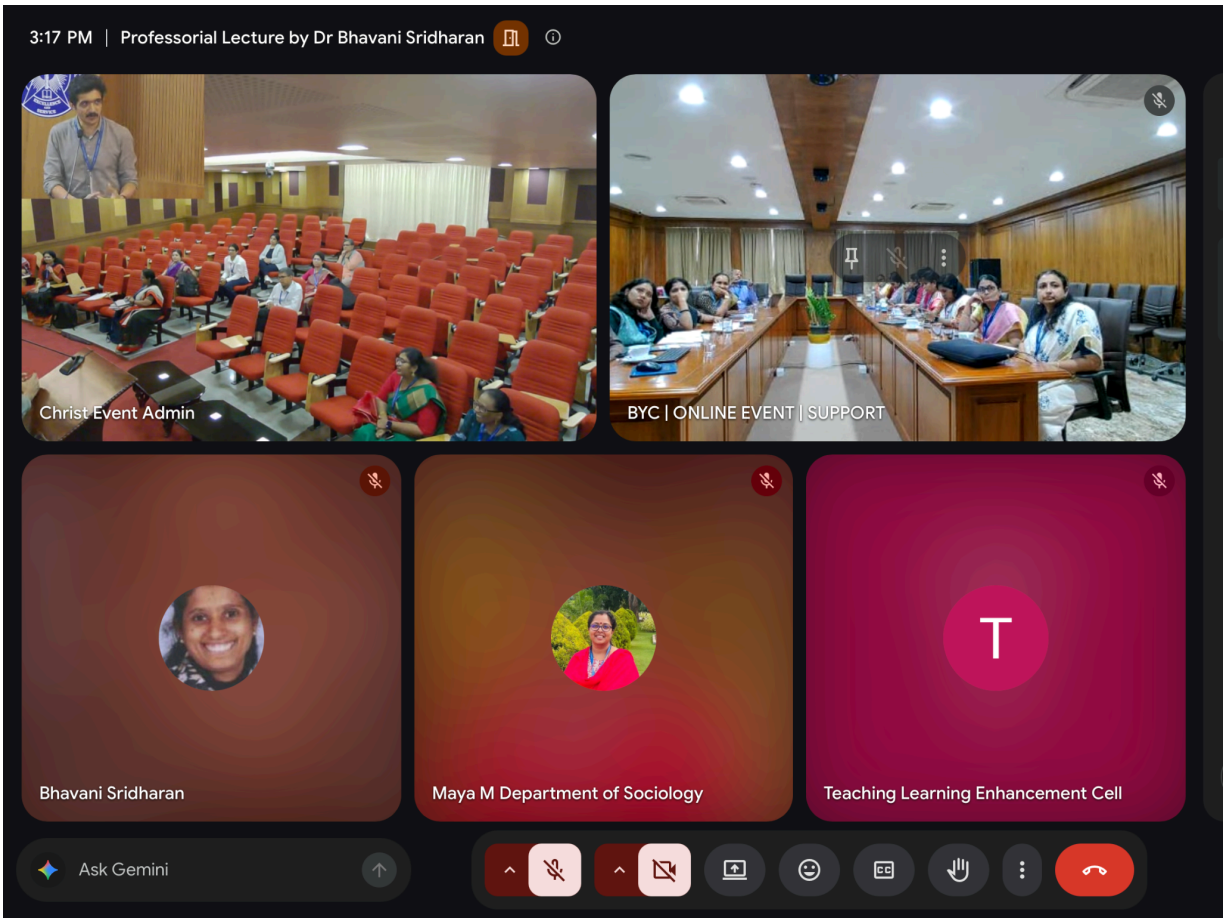
School of Psychological Sciences
Dr Lajwanti
Dr Deviga Subramani
Dr Stephen
Dr Alphonsa Jose

School of Business Management
Dr.M.B.Roopa
Dr.Vichitra Somashekar
Dr.Chippy Mohan

Department of English and Cultural Studies
Dr Ajitha Krishnaprasad
Dr Latha K

Photos

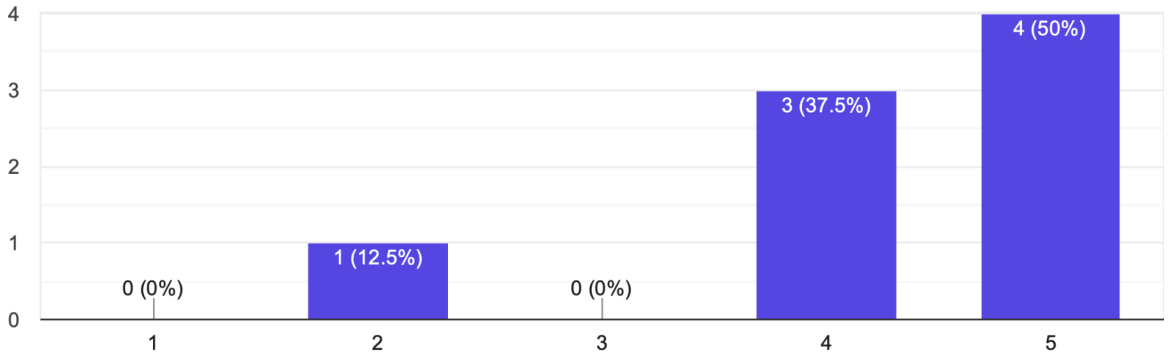



3:17 PM | Professorial Lecture by Dr Bhavani Sridharan
Christ Event Admin
BYC | ONLINE EVENT | SUPPORT
Bhavani Sridharan
Maya M Department of Sociology
T
Teaching Learning Enhancement Cell
Ask Gemini

Feedback

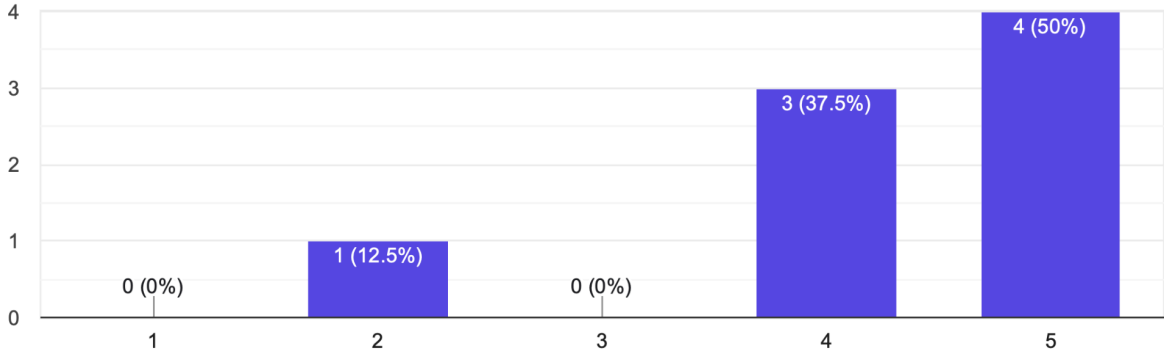
The session objectives were clearly stated and effectively addressed.

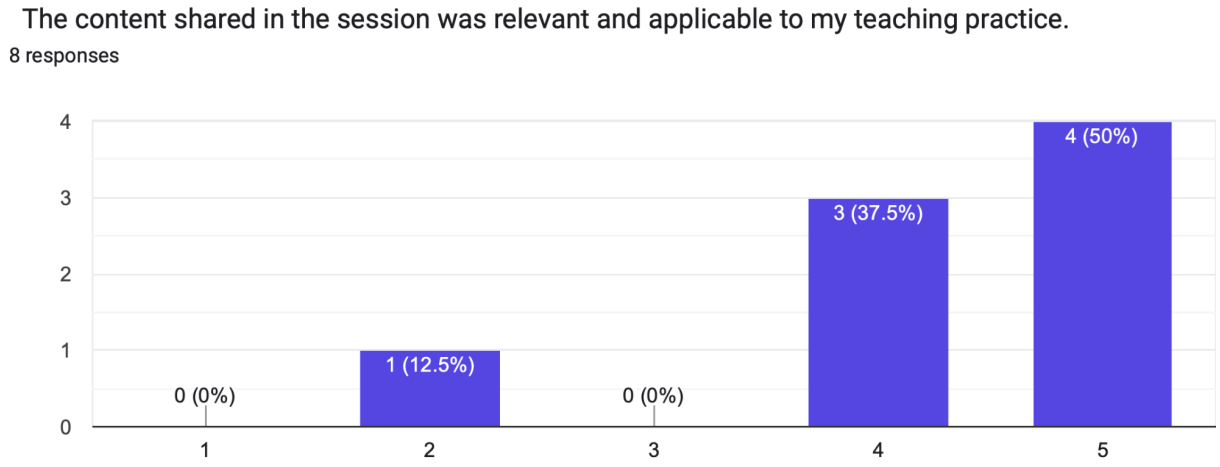
8 responses



The session objectives were clearly stated and effectively addressed.

8 responses





Participant feedback highlights a strong intent to modernize course design and evaluation methods using data-driven, student-centric strategies across both undergraduate and postgraduate levels. Faculty plan to adopt forward-looking feed-forward feedback loops, integrate session insights directly into course plans, and explore innovative, scientific assessment techniques such as sentiment analysis. Overall, responses show a clear focus on applying these takeaways immediately to structured course submissions and daily instructional planning.

Registration form:
https://docs.google.com/forms/d/e/1FAIpQLSd9Rd651QbTTuGuVkneCVZcBPBqYjbv3YSXNhvVZIOsEN8Reg/viewform?usp=publish-editor

Feedback Form: https://forms.gle/zn2uY9zdhQ5wYZyn6

Google Meet Link: Professorial Lecture by Dr Bhavani Sridharan
Thursday, August 27 · 2:00 – 4:00pm
Time zone: Asia/Kolkata
Google Meet joining info
Video call link: https://meet.google.com/eqe-oers-ubf
Or dial: (US) +1 661-615-8118 PIN: 392 233 707#
More phone numbers: https://tel.meet/eqe-oers-ubf?pin=7538817344013