LOYOLA COLLEGE OF EDUCATION
Accredited (3rd Cycle) at 'A' Grade by NAAC
Recognized by NCTE & Affiliated to TNTEU
Nungambakkam, Chennai, Tamil Nadu, India - 600 034

# IQAC - ORIENTATION
## Introduction to ASVA

**Details of the Programme:**

| | |
|---|---|
| **Name of the Programme:** | **Introduction to ASVA** |
| **Type of Programme:** | **ORIENTATION** |
| **Date of the Programme:** | 30.10.2026 |
| **Time of the Programme:** | 11.30 A.M - 12.30 P.M |
| **Target Audience of the Programme:** | Faculty members of Loyola College of Education |
| **No. of participants in the Audience:** | 20 |
| **Objectives of the Programme:** | • To bridge the gap between traditional B.Ed pedagogy and practical classroom readiness for diverse curricula (State Board, CBSE, ICSE, IGCSE, and IB).<br>• To introduce faculty and student-teachers to modern, concept-wise, and experiential teaching methodologies.<br>• To demonstrate the integration of Artificial Intelligence (AI) tools in modern lesson planning and assessment.<br>• To outline the multi-year transformation process involving LMS-tracked digital teaching portfolios. |
| **Name of the Resource Person:** | Dr. DESINGH RAJ |
| **Brief note about the Resource Person:** | Head of Business Development at AŚVA ALLIANCE. An experienced education professional specializing in teacher training, competency-based framework integration, and educational technology implementation across international and national school boards. |
| **Few insights given by the Resource Person:** | Emphasized shifting the educator's role from merely delivering curriculum content to facilitating conceptual understanding and critical thinking.<br>Highlighted how AI tools streamline lesson planning and how digital demo videos build a verifiable profile for school recruitment. |

| | |
|---|---|
| | Explained that while standard B.Ed programs teach how to teach, effective modern practice requires concept-wise mastery—ensuring students demonstrate and apply what they learn.<br><br>Shared how real-time classroom documentation during internships creates measurable learning outcomes recorded via AŚVA's LMS. |
| **Learning Outcomes of the Programme:** | a. The faculty gained a clear understanding of how AŚVA's teacher development framework can be seamlessly integrated into the college curriculum to enhance practical training for prospective teachers.<br><br>b. Awareness of how AI tools and digital platforms (LMS) can be embedded into coursework for modern lesson planning and assessment.<br><br>c. Understanding of methods to equip student-teachers with project-based and concept-focused teaching strategies across various school boards (State Board, CBSE, ICSE, IGCSE, and IB).<br><br>d. Insight into guiding student-teachers to build verifiable digital portfolios during their coursework and internships to boost their employability. |
| **Overall Impact of the Programme:** | ➔ Provided the faculty with a clear perspective on bridging academic B.Ed coursework with real-world school requirements across diverse educational boards.<br>➔ Highlighted a structured path to elevate student-teachers from standard B.Ed graduates to highly sought-after, classroom-ready educators with verifiable skill profiles. |
| **Any other remarks on the Programme:** | The session generated constructive dialogue among faculty members regarding practical implementation and scheduling within the existing academic calendar. |

## Details of the Committee that organized the event:

| | |
|---|---|
| **Name of the Committee:** | Internal Quality Assurance Cell |
| **Name of the Organizer:** | Mrs. S. Catherene Nithya |
| **Name of the Co-organizers:** | Ms. R. Sridevi, Dr. Anbu Selvi H A, Dr. Y. Elin Shibi, Dr. M. Nandhini |

**Signature of the Coordinator** **Signature of the Principal**

## *PICTURES*


11:35 AM | iyc-oxba-ixi
Magesh Neelakantan
Desingh Raj
Magesh Neelakantan
A
CYBERNETYX
GPS Map Camera
Chennai, Tamil Nadu
9, Nelson Manickam Rd, Nungambakkam,
Chennai, Tamil Nadu 600034, India
Lat: 13.0604 Long: 80.2361
30/10/2026 , 11:35:32 am
Note: Clicked by Gps Camera
# 8


CYBERNETYX
GPS Map Camera
Chennai, Tamil Nadu
9, Nelson Manickam Rd, Nungambakkam,
Chennai, Tamil Nadu 600034, India
Lat: 13.0604 Long: 80.2361
30/10/2026 , 11:34:59 am
Note: Clicked by Gps Camera
# 4


GPS Map Camera
Chennai, Tamil Nadu
9, Nelson Manickam Rd, Nungambakkam,
Chennai, Tamil Nadu 600034, India
Lat: 13.0604 Long: 80.2361
30/10/2026 , 11:34:56 am
Note: Clicked by Gps Camera
# 2


Loyola College of Education - Chennai 600034
Internal Quality Assurance Cell
Orientation on Aśva
Date: 30.10.2026
Time: 11:30am - 12:30pm