

2.3.1 Student Centric Methods

Participative learning

Participative learning is an educational approach that actively involves students in their learning process through various engaging activities. This method fosters a deeper understanding and retention of knowledge by encouraging students to take an active role in their education. Key components of participative learning include fieldwork, inter and intra-department events, day celebrations, and the publication of newsletters.

Fieldwork provides our students with hands-on experience in real-world settings related to their studies. This practical exposure helps them to apply theoretical knowledge in practical scenarios, enhancing their learning and professional skills. Inter and intra-department events promote collaboration and healthy competition among students. These events encourage our students to learn teamwork, improve communication skills, and foster a sense of community within the institution. They also provide opportunities for students to showcase their talents and learn from peers in different disciplines. Day celebrations mark important cultural, historical, and social events, providing our students with a broader perspective on various subjects. Newsletters serve as a platform for our students to express their ideas, share achievements, and stay informed about departmental activities. Writing and editing newsletters enhance students' communication and editorial skills, while also fostering a sense of pride and ownership in their academic community.

Overall, participative learning creates a dynamic and engaging educational environment that not only enhances academic knowledge but also develops essential life skills, preparing students for future challenges in their personal and professional lives.



Principal
Nazareth College of Arts & Science
Kovilpathagai Main Road, Kannadapalayam,
Vellanoor Post, Avadi, Chennai-600062.

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Experiential Learning

Experiential learning is an educational approach that focuses on learning through direct, hands-on experience rather than traditional classroom instruction. Internships, project work, and industrial visits are key forms of experiential learning, providing students with practical, real-world experiences to enhance their theoretical knowledge.

Internships allow our students to work in professional environments related to their field of study, offering valuable opportunities to apply classroom concepts in real-world settings. Industrial visits provide our students with the chance to observe and understand the workings of various industries. These visits expose our students to the latest technologies, processes, and practices in their field, giving them a broader understanding of how theoretical concepts are applied in real-world settings. Project work involves our students tackling specific projects that require them to apply theoretical knowledge to solve practical problems. This fosters deep learning and critical thinking, encouraging students to understand and analyze complex issues while developing creative solutions.

Integrating internships, project work, and industrial visits into academic programs can significantly enrich the learning experience. This practical experience helps our students develop essential professional skills, such as communication, teamwork, and problem-solving, while building a network of industry contacts. By bridging the gap between academia and industry, experiential learning ensures that our students are well-prepared for the demands of the professional world.




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