MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

An Autonomous Institution

Affiliated to Pondicherry University, Approved by AICTE, New Delhi,
Accredited by NBA, New Delhi and NAAC with 'A' Grade
Kalitheerthalkuppam, Puducherry- 605 107.

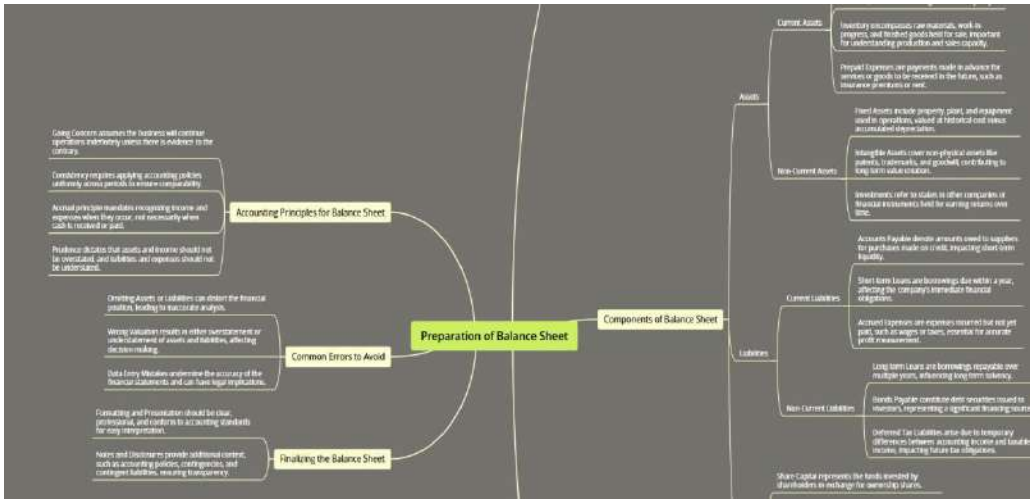
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2024-2025 (EVEN)

INNOVATIVE ICT TOOLS EMPLOYED IN CLASSROOMS USING MIND MAPPING- GITMIND

Faculty Incharge: R.INDUMATHI

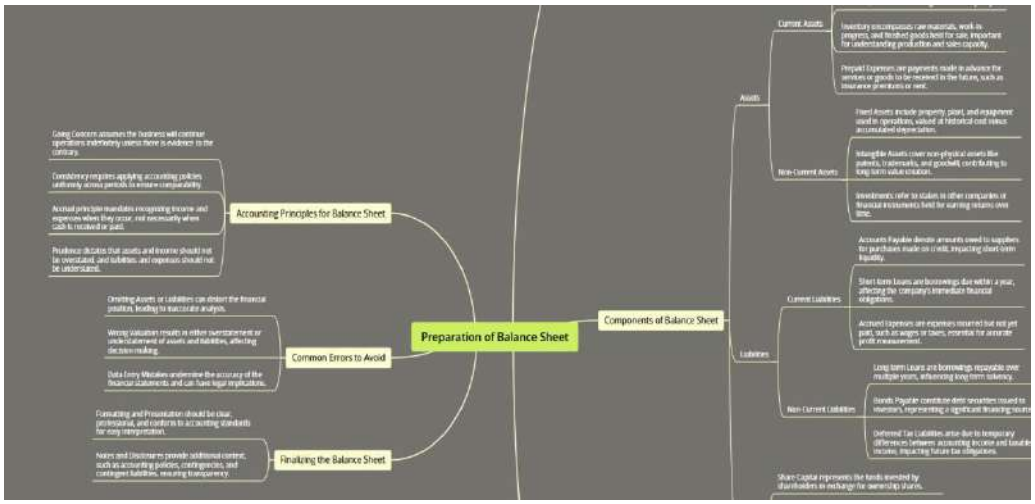
Subject : CSE81 – ENGINEERING ECONOMICS AND MANAGEMENT



TOPIC- PREPARATION OF BALANCE SHEET ON 20.02.2025

INNOVATIVE ICT TOOLS EMPLOYED IN CLASSROOMS

ACADEMIC YEAR 2024-2025

Subject Code/Name	**CSE81 – ENGINEERING ECONOMICS AND MANAGEMENT**
Year/Sem	**IV CSE-B/VIII**
Date	**20.02.2025**
Tool Employed	**Mind Mapping-gitmind**
Topic	**Preparation of Balance sheet**
Outcome	The preparation of a balance sheet provides a snapshot of a company's financial position, detailing its assets, liabilities, and equity at a specific point in time. It aids in assessing liquidity, solvency, and overall financial health for informed decision-making.
PHOTO	

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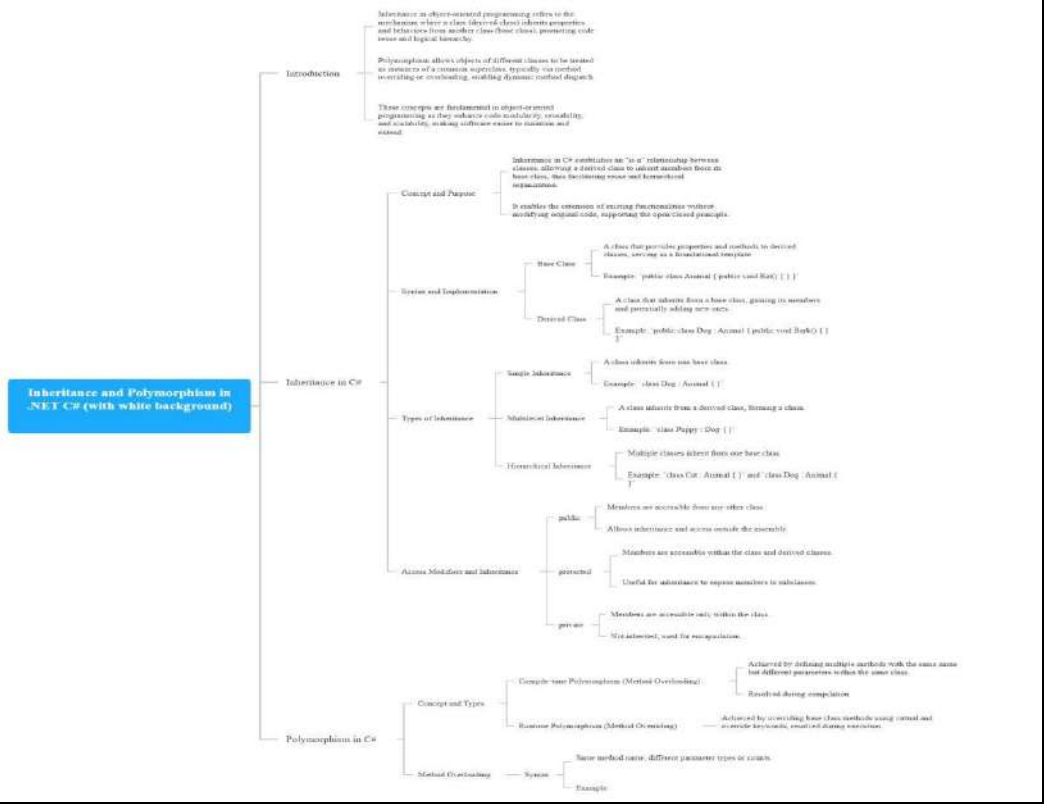
Kalitheerthalkuppam, Puducherry – 605 107
Ph: 0413 2643007 / Website: www.mvit.edu.in
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

INNOVATIVE ICT TOOLS EMPLOYED IN CLASSROOMS

Subject Code/Name	**CST73/ PLATFORM TECHNOLOGY**
Year/Sem	**IV CSE-B/VII**
Date	**25.07.25**
Tool Employed	**MindMap**
Topic	**C# and .NET**
Outcome	The outcome of this **Visually organize and interrelate the key components of the .NET Framework including CLR, FCL, and IDEs, along with core features of C# such as object-oriented programming concepts, data types, control structures, and collections — thereby enhancing their conceptual understanding and memory retention through structured visual learning.**
PHOTO	

INNOVATIVE ICT TOOLS EMPLOYED IN CLASSROOMS

INNOVATIVE ICT TOOLS EMPLOYED IN CLASSROOMS

Subject Code/Name	**Object Oriented Analysis and design**
Year/Sem	**III CSE-B/V**
Date	**21.03.2025**
Tool Employed	**VISUAL PARADIGM**
Topic	**UML DIAGRAMS**
Outcome	UML diagrams help in visualizing, specifying, constructing, and documenting the structure and behavior of software systems. They improve communication among client and support better design and analysis of object-oriented models.
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