



MOHAMED SATHAK ENGINEERING COLLEGE

KILAKARAI-623 806, RAMANATHAPURAM DIST.

Approved by AICTE, COA, New Delhi, DGS Mumbai, Affiliated to Anna University,
An ISO 9001:2015 Institution, Sponsored by Mohamed Sathak Trust, Chennai - 06.



(Recognized under section 2(f) & 12B of UGC, NewDelhi)

Department of Computer Science and Engineering

Innovative Teaching Methods

Activity Title	Role Play
Faculty Name/Department	Mr. A.Jothi Soruba Thaya/CSE
Mapped Course Name & Code	CS8092 Computer Graphics & Multimedia
Date	02.11.2023
Benefitted Students (Year / Sem/Dept)	III year / 6 th sem/CSE
Topic	Graphical tools and transformation
Description	<p>Students can type or choose answers anonymously instead of raising their hands. This makes them more confident to get involved, express their opinions and no longer worry about being 'wrong' or judged.</p> <p>In the above activity students briefly known about graphical tools and different types of information. They also know about the real object of front view, top view.</p>
Course Outcomes (CO)	CO2: understand the two-dimensional graphics and their transformations.
Performance Indicator (PI)	1.4.1
Mail ID (for review)	drjothisorubathaya@gmail.com

Topics/ Questions: Graphical tools and transformation

Marks:

Group Name (if ITM is a group activity)	Reg No.	Topic /	Marks		Total
			(10)	(10)	
A	311820205001- 18	Graphical tools	10	9	19
B	311820205019- 33	Transformation	10	9	19
C	311820205034- 51	Multimedia	9	10	19
D	311820205301- 312	Hypermedia	10	10	20

Outcome:

- Ability to gain knowledge about graphics hardware devices and software used.
- understand the two-dimensional graphics and their transformations.
- understand the three-dimensional graphics and their transformations.