

2	Mr.P.Chandrasekar	Multivibrators and allied topics	Linear Digital IC Applications	Project Based Learning
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**Name of The Subject: Linear Digital IC Applications**

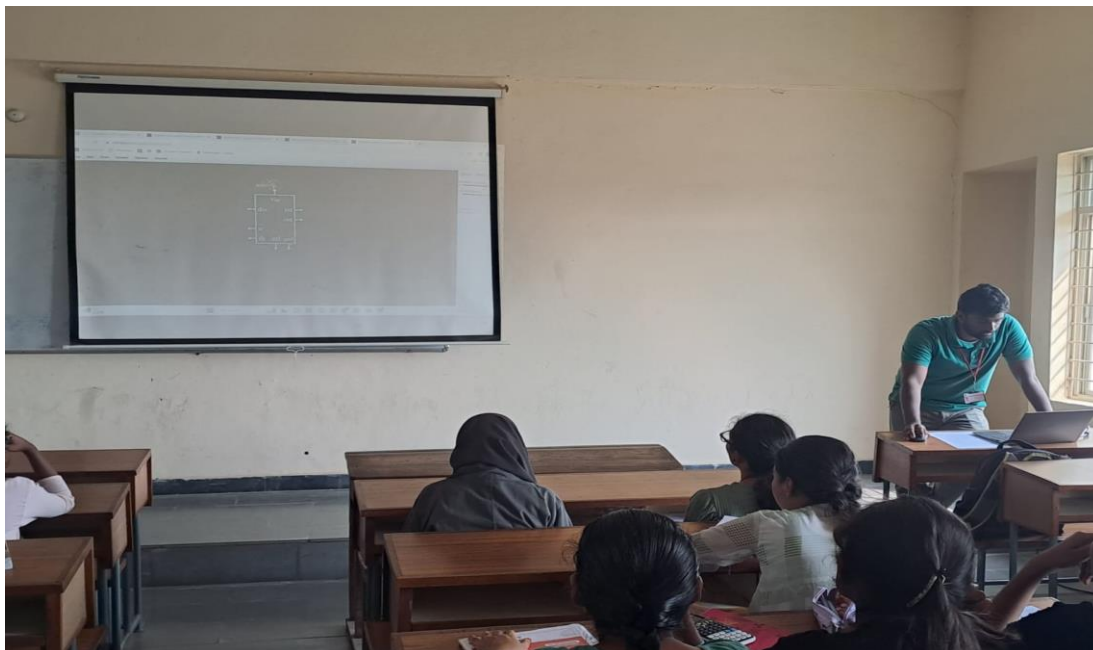
**Name of the Innovative teaching methodology employed: Project Based Learning**

**Name of the Topic: Different IC based 555 Circuits on Cadence software**

**Name of the Faculty: Mr.P.Chandrasekhar**



**Demonstration of EDA Tool (Simulation of astable multivibrator using 555 timer)**



**Roll no 160120735055 is demonstrating "Astable Multivibrator" using 555 Timer in tool**