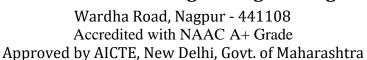


## **TULSIRAMJIGAIKWAD-PATIL College of Engineering and Technology**





(An Autonomous Institution Affiliated to RTM Nagpur University)

## **Department of Electronics & Communication Engineering**

## Session 2023-24 Semester –V Sem

## **Control System Engineering**

	COURSE OUTCOMES
CO1	Understand the principles of feedback control system
CO2	Represent transfer function using block diagram reduction & signal flow graph
CO3	Analyze the time response of control system
CO4	Illustrate the stability of control system using Ruths and Hurwitz's criteria.
CO5	Analyze the state space model