VV GIRI GOVT KALASALA,DUMPAGADAPA,
Accredited by NAAC@B⁺
COLLEGE CODE:AKNU-323

DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS

PROGRAM OUTCOMES

POS	DESCRIPTION
PO1	.CRITICAL THINKING: Take informed actions after identifying the assumptions that frame our thinking and actions, checking out the degree to which these assumptions are accurate and valid ,and looking at our ideas and decisions (intellectual, organizational, and personal) from different perspectives.
PO2	EFFECTIVE COMMUNICATION: Speak ,read, write and listen clearly in person and through electronic median English and in one Indian language ,and make meaning of the World by connecting people, ideas ,books ,media and technology.
PO3	SOCIAL INTERACTION :Elicit views of others, mediate disagreements and help reach conclusions in group settings.
PO4	EFFECTIVE CITIZENSHIP: Demonstrate empathetic social concern and equity centered national development, and the ability to act with an informed awareness of issues and participate in civic life through volunteering.
PO5	ETHICS: Recognize different value systems including your own understand the moral dimensions of your decisions ,And accept responsibility for them.
PO6	ENVIRONMENT AND SUSTAINABILITY: Understand the issues of environmental contexts and sustainable development.
PO7	SELF-DIRECTED AND LIFE-LONG LEARNING :Acquire the ability to engage in independent and life-long learning in the broadest context socio-technological changes
PO8	MODERN TOOL USAGE: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

PROGRAM SPECIFIC OUTCOMES

PSO1	Prepare them to pursue higher studies and conduct research.
PSO2	To develop teaching skills, subject knowledge in the course of their study which will help them to shine in various fields.

COURSE OUT COMES

	CO1	Write simple programs in PHP
	CO2	Understand how to use regular expressions, handle exceptions, and validate data using PHP
SEMISTER-V	CO3	Apply In-Built functions and Create User defined functions in PHP programming.
	CO4	Write PHP scripts to handle HTML forms
	CO5	Write programs to create dynamic and interactive web based applications using PHPand MYSQL.