#### KONGUNADU ARTS AND SCIENCE COLLEGE (AUTONOMOUS)

Re-accredited by NAAC with 'A' Grade – 3.64 CGPA out of 4 (3rd Cycle) College of Excellence (UGC) Coimbatore – 641 029

### **DEPARTMENT OF COMPUTER TECHNOLOGY (Unaided)**

### **PROGRAMME OUTCOMES (PO) OF**

### **B.Sc. COMPUTER TECHNOLOGY**

# For the students admitted In the Academic Year 2018-2019

- **PO1 :** Enhance the skills and new computing technologies through practical and theoretical knowledge of computer science and software engineering.
- **PO2 :** Pursue higher education or practice as computing professionals to earn a living and to contribute to the economic development of the region, state and nation.
- **PO3 :** Apply the knowledge in Computer Science required to work as a team as well as to lead a team.
- **PO4 :** Ability to analyze a problem, identify and define the computing requirements appropriate to its solution.
- **PO5 :** Apply basic terminologies and principles in problem solving scenarios through various hands on experiences.
- **PO6 :** Work as Hardware Designers with the knowledge of Networking Concepts.
- **PO7 :** Ability to apply mathematical foundations, algorithmic principles and computer science theory in the modeling and design of computer-based systems.
- **PO8 :** Analyze the impact of computing on individuals, organizations, and society, including ethical, legal, security, and global policy issues.

## KONGUNADU ARTS AND SCIENCE COLLEGE (AUTONOMOUS) Re-accredited by NAAC with 'A' Grade – 3.64 CGPA out of 4 (3rd Cycle) College of Excellence (UGC) Coimbatore – 641 029

#### **DEPARTMENT OF COMPUTER TECHNOLOGY (Unaided)**

#### **PROGRAMME OUTCOMES (PO) OF**

### **B.Sc. COMPUTER TECHNOLOGY**

## For the students admitted In the Academic Year 2019-2020

PO1 :	Enhance	the	skills	and	new	computing	technologies	through	practical	and
	theoretical knowledge of computer science and software engineering.									

- **PO2 :** Pursue higher education or practice as computing professionals to earn a living and to contribute to the economic development of the region, state and nation.
- **PO3 :** Apply the knowledge in Computer Science required to work as a team as well as to lead a team.
- **PO4 :** Ability to analyze a problem, identify and define the computing requirements appropriate to its solution.
- **PO5 :** Apply basic terminologies and principles in problem solving scenarios through various hands on experiences.
- **PO6 :** Work as Hardware Designers with the knowledge of Networking Concepts.
- **PO7 :** Ability to apply mathematical foundations, algorithmic principles and computer science theory in the modeling and design of computer-based systems.
- **PO8 :** Analyze the impact of computing on individuals, organizations, and society, including ethical, legal, security, and global policy issues.