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 INFORMATION TECHNOLOGY (Unaided)

PROGRAMME OUTCOMES (PO) OF B.Sc. INFORMATION 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** Practice communication, problem solving and decision-making skills through the use of appropriate technology and with the understanding of the business environment.
- **PO3** Identify, design, and analyze complex computer systems and interpret the results from those systems.
- **PO4** Configure and administer database servers to support contemporary business environments.
- **PO5** Apply the knowledge of mathematics, science and computing in the core information technologies.
- **PO6** Analyze the impact of computing on individuals, organizations, and society, including ethical, legal, security, and global policy issues.
- **PO7** Learn future technologies through acquired foundational skills and knowledge and employ them in new business environments.
- **PO8** Pursue higher education or practice as computing professionals to contribute to the economic development of the region, state and nation.

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 INFORMATION TECHNOLOGY (Unaided)

PROGRAMME OUTCOMES (PO) OF B.Sc. INFORMATION 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** Practice communication, problem solving and decision-making skills through the use of appropriate technology and with the understanding of the business environment.
- **PO3** Identify, design, and analyze complex computer systems and interpret the results from those systems.
- **PO4** Configure and administer database servers to support contemporary business environments.
- **PO5** Apply the knowledge of mathematics, science and computing in the core information technologies.
- **PO6** Analyze the impact of computing on individuals, organizations, and society, including ethical, legal, security, and global policy issues.
- **PO7** Learn future technologies through acquired foundational skills and knowledge and employ them in new business environments.
- **PO8** Pursue higher education or practice as computing professionals to contribute to the economic development of the region, state and nation.