KONGUNADU ARTS AND SCIENCE COLLEGE (AUTONOMOUS)

Re-accredited by NAAC with 'A+' Grade (4th Cycle) College
of Excellence (UGC) Coimbatore – 641 029

DEPARTMENT OF
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

PROGRAMME OUTCOMES (PO) OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

For the students admitted In the
AcademicYear2021 -2022

PO1   Exhibit good **domain knowledge** and completes the assigned responsibilities Effectively and efficiently in par with the expected quality standards.

PO2   Apply **analytical and critical thinking** to identify, formulate, analyze, and solve complex problems in order to reach authenticated conclusions

PO3   **Design and develop research based solutions** for complex problems with specified needs through appropriate consideration for the public health, safety, cultural, societal, and environmental concerns.

PO4   Establish the ability to **listen, read, proficiently communicate and articulate complex ideas** with respect to the needs and abilities of diverse audiences.

PO5   **Deliver innovative ideas to instigate new business ventures** and possess the qualities of a good entrepreneur

PO6
Acquire the qualities of a **good leader and engage in efficient decision-making.**

PO7   Graduates will be able to undertake any responsibility as an **individual / member of multidisciplinary teams and have an understanding of team leadership**

PO8   Function as **socially responsible individual** with ethical values and accountable to Ethically validate any actions or decisions before proceeding and actively contribute to the societal concerns.

PO9   Identify and **address own educational needs i**n a changing world in ways sufficient to maintain the competence and to allow them to contribute to the advancement of knowledge

PO10   **Demonstrate knowledge and understanding of management principles** and apply These to one own work to manage projects and in multidisciplinary environment.