



Artificial Intelligence & Data Science

Artificial Intelligence & Data Science (AI&DS) is revolutionizing the technological landscape of humanity. It represents the capability of computing machines to think and make decisions autonomously. Today, AI is an omnipresent technology rapidly reshaping various aspects of daily life, including communications, transportation, finance, medicine, agriculture, computing, commerce, and trade. Data Science forms the foundation for developing and validating machine learning algorithms, which serve as the backbone for implementing AI tools.

A recent report by Price Waterhouse Coopers (PWC) forecasts a \$15.7 trillion contribution by AI to the global economy by 2030. Consequently, the majority of career opportunities for students are expected to emerge in the fields of Artificial Intelligence & Data Science.

B.Tech: Artificial Intelligence & Data Science Curriculum RAAK College of Engineering & Technology offers a four-year Artificial Intelligence & Data Science degree program, aligned with the Pondicherry University syllabus. The Curriculam foucs areas are ⊗ Statistics & Probability ⊗ Big Data & Blockchain **Career Pathways** While the program will lay the foundation of your transformation into global leader of the future, the immediate roles you will be able to take on after the program are ►Al Scientist ► Data Scientist ► Machine Learning Engineer > Research Scientist ➤ Business Intelligence Researcher **►** Robotics Scientist ► Al Engineer ► Big Data Analyst ► Al Consultant Automation Engineer ► Big Data Engineeer

SALIENT FEATURES

O1 ICT Classrooms

Wi-Fi Campus

A/c Classrooms

Lxperiential Pedagogy

STEM Education

Go Green Campus

Transport Facilities

Hostel Facilities

O2 100% Placements

Sports Activities



Odoo: 5 LPA

