About ESSAI:

A LEADING ENGINEERING SCHOOL ESSAI is the only public engineering school in Tunisia that trains statistical engineers. These "data scientists" are highly skilled experts capable of processing and modeling information to reveal insights that aid decision-making. Through dual-degree partnerships with prestigious universities, selected engineering students can complete part of their studies at a partner university. This bicultural education is recognized by the simultaneous awarding of two diplomas, one from ESSAI and one from the partner institution. The field of statistics and information analysis is vast and rapidly evolving. Fueled by the digital transformation of society and the economy, new career prospects are emerging for our graduates. Joining ESSAI ensures rapid professional integration and a dynamic, exciting career.

The Higher School of Statistics and Information Analysis (commonly known as Tunis' ESSAIT) is the only public school in Tunisia training engineers in statistics and information analysis.

Founded in 2001 and affiliated with the University of Carthage, the school offers a program leading to the National Engineering Diploma in Statistics and Information Analysis.

ESSAI aims to prepare students for a wide range of careers and sectors, offering excellent career prospects both in Tunisia and internationally.

ESSAI engineers are well-equipped to work in economic, social, industrial fields, as well as finance, actuarial science, life and earth sciences, and information systems, where scientific innovation is constant. Many recent graduates are also pursuing entrepreneurship, particularly in areas related to Big Data, where their skills are in high demand in an environment marked by an exponential increase in available information and data.

The duration of the training cycle for the National Engineering Diploma in Statistics and Information Analysis is three years.

Admission to the first year is through national entrance exams after two years of preparatory studies at Preparatory Institutes for Engineering Studies.

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