

Ex1.html

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<!DOCTYPE html>
<html lang="en">
<head>
  <title>DEPARTMENT OF AI</title>
</head>
<body>
  
  
  <h3 style="color:blue">Head of the Department</h3>
  <p>Dr.C.S.Kanimozhi selvi (w.e.f 04.05.2022)</p>
  <h3 style="color:blue"><b>Programmes Offered</b></h3>
  <hr style="width:100%;text-align:left;margin-left:0">
  <ul>
  <ol>
    <li><a href="aids.html" target="_blank"><p>B.Tech Artificial
Intelligence and Data Science</p></a></li>
    <li>
      <p>B.Tech Artificial Intelligence and Machine Learning</p>
    </li>
  </ol>
</body>
</html>
```

Aids.html

```
<!DOCTYPE html>
<html lang="en">
<head>
  <title>AIML</title>
</head>
<body>
  
  
  <h3 style="color:darkblue">BTech In <abbr title="Artificial Intelligence
and Data Science">AIDS</abbr></h3>
  <p><i>Artificial Intelligence (AI) and Data Science (DS) is a new field of
study that deals with extracting knowledge from data using processes,
methodologies and techniques drawn from various domains such as statistics,
cognitive science and computing and information science. It is a specialized
field that deals with the creation of data driven solutions that are used in
various industries including banking, transportation, logistics, health care
and customer service.<br>
  <br>
  <br>AI and Data Science are heralding cutting-edge new solutions for
businesses and everyday life, varying from SMART gadgets to Netflix
recommendations and products like Amazon's Alexa and Google Home. According to
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a study, AI and Data Science technologies are used in some form by 77% of the products that we use on a daily basis.

During the period of study, students will learn Artificial Intelligence, Data Analytics, Data Visualization, Machine Learning, Deep Learning, Social Network Analytics, Data Security and Privacy and other related subjects.

Students studying this programme will be able to design, develop and apply AI and DS based solutions to real world business challenges.

This programme opens the door to lots of careers, the most common among them are listed below. This programme also has opportunities for higher education and research in Indian/foreign top-ranking universities.

Data Scientist

Data Analyst

Machine Learning Engineer

Applied Machine Learning Engineer

Expert Analyst

Business Intelligence Expert

</i></p>

<p>c₁² = a² + b²</p>

<address style="text-align: center">

<h3>Contact : </h3>

Admin

Visit us at:

KEC

</address>

</body>

</html>