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<html>
<head>
   <title>ASIET</title>
</head>
<body bgcolor="grey">
  <center> <img id="image1" src="C:\Users\Student\Documents\KGN\OIP.jfif" alt="Logo of College"></center>
      <center> <h1><strong>Adi Sankara Institute of Engineering and Technology</strong></h1></center>
       <center> <img id="image2" src="C:\Users\Student\Documents\KGN\pic.jpeg" alt="MCA"><img
id="image3" src="C:\Users\Student\Documents\KGN\pic2.jpeg" alt="MCA"></center>
    <center> <a href="file:///C:/Users/Student/Documents/KGN/home.html">ASIET</a> 
     <a href="#mca">MCA</a> 
         <a href="#outcomes">Course Outcomes</a> 
         <a href="#rank">Rank Holders</a>
    </center>
  <h2 id="mca">MCA</h2>
   <p>
      The ASIET Master of Computer Applications (MCA) program teaches students research and innovation
skills. Students are immersed in cutting-edge technology and taught a transdisciplinary, application-oriented
approach to tackling real-world challenges. The Department of Computer Application has a diverse group of
motivated researchers in emerging fields like Artificial Intelligence (AI), Machine Learning (ML), Deep Learning,
Internet of Things (IoT), Image Processing, Augmented Reality/Virtual Reality.    </p>
   <ul>
      <li><strong>Vision:</strong> Nurturing globally competent computing professionals with innovation,
research, entrepreneurship skills, and social commitment.</li>
      <li><strong>Mission:</strong> Provide quality education with industry collaboration and excellence in the
teaching-learning process.</li>
   </ul>
      <h2 id="outcomes">Course Outcomes</h2>
   <p>Program Specific Outcomes (PSO)</p>
   <ol>
      <li>PSO1: Graduates will apply computing techniques and software technology in core application areas
such as full-stack development and big data analysis.</li>
      <li>PSO2: Graduates will possess enhanced abilities in current trends in industry and research while
maintaining a commitment to ethical and social values.</li>   </ol>
 <p>Programme Outcome (PO)</p>
  <ol>
      <li>PO1: Apply knowledge of computing fundamentals and mathematics to solve defined problems.</li>
      <li>PO2: Identify, formulate, and solve complex computing problems using fundamental principles.</li>
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      <li>PO3: Design and evaluate solutions for complex computing problems considering various societal
factors.</li>

      <li>PO4: Use research-based knowledge and methods to provide valid conclusions.</li>

   </ol>

  <center> <table id="rank" border="2">

      <tr>

         <th>Rank Holders in S1</th>

         <th>Rank Holders in S2</th>

      </tr>

      <tr>

         <td>Joyal P B</td>

         <td>Karthik P M</td>

      </tr>

      <tr>

         <td>Karthik C</td>

         <td>Akshay C</td>

      </tr>

      <tr>

         <td>Jishnuprasad</td>

         <td>Arunima A P</td>

      </tr>

      <tr>

         <td>Amal Binu</td>

         <td>K Govindan</td>

      </tr>

      <tr>

         <td>Basil</td>

         <td>Surya</td>

      </tr>

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</body></html>
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