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| **Life Cycle Models** | |
| **Activity No. 2.0** | |
| **Course Code: CPE 025** | **Program:** |
| **Course Title: Software Design** | **Date Performed:** |
| **Section:** | **Date Submitted:** |
| **Student Name:** | **Instructor: Engr. Kent Jan Viernes** |
| **1. Objective(s):** | |
| <p><span style="color:black">Upon completion of this assignment, the student will understand the software life cycle and its importance to software design. </span></p> | |
| **2. Intended Learning Outcomes (ILOs):** | |
| The students shall be able to:  <p><span style="color:black">Upon completion of this assignment, the student will understand the software life cycle and its importance to software design. </span></p> | |
| **3. Discussion:** | |
| <p><span style="color:black">Upon completion of this assignment, the student will understand the software life cycle and its importance to software design. </span></p> | |
| **4. Resources:** | |
| <p><span style="color:black">Upon completion of this assignment, the student will understand the software life cycle and its importance to software design. </span></p> | |
| **5. Procedure:** | |
| <p><span style="color:black">Upon completion of this assignment, the student will understand the software life cycle and its importance to software design. </span></p>  <table border="1" cellpadding="1" cellspacing="1" style="width:500px">  <tbody>  <tr>  <td>asdassd</td>  <td>asdasdas</td>  </tr>  <tr>  <td>adad</td>  <td>asda</td>  </tr>  <tr>  <td>asdas</td>  <td>ada</td>  </tr>  </tbody> </table>  <p>&nbsp;</p> | |
| **6. Output/Results:** | |
| **Data Analysis and Observations** | |
| **7. Supplementary Task/s:** | |
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| **Data Analysis and Observations** | |
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| **8. Observation** | |
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| **9. Conclusion:** | |
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| **10. Assessment Rubric: <this will be provided by your instructor >** | |