



# WRITING YOUR OBJECTIVE/SLO



1 - Target or Subject: (Office or Students)

2 - Verb (Connect with Level of Service):

3 - Object (Umbrella Concept of Implementation):

Final Sentence (Rewrite from steps 1-3 from above):



# Office Objectives (Shults Dorimé - Williams Taxonomy)



<p><b><u>Delivery:</u></b> Providing Information of Services</p>	Allocate Communicate Deliver Designate	Distribute Implement Inform Install	Issue Offer Perform Present	Provide Report Submit Transfer	Transmit
<p><b><u>Maintenance:</u></b> Conducting Routine Activities</p>	Administer Check Collect Compile	Comply Conduct Ensure Execute	Expedite Inspect Maintain Obtain	Operate Prevent Procure Receive	Regulate Schedule Secure
<p><b><u>Management:</u></b> Managing Established Operations</p>	Approve Advocate Align Appoint	Assign Authorize Coordinate Designate	Determine Direct Navigate Organize	Plan Respond Select Supervise	Utilize Verify
<p><b><u>Development:</u></b> Advancing Operations through Innovation</p>	Arrange Acquire Advance Build	Compose Construct Create Design	Develop Devise Establish Generate	Grow Identify Initiate Institute	Integrate Originate Produce
<p><b><u>Integration:</u></b> Working with Other Units to Enhance Operations</p>	Advise Assist Collaborate Connect	Consult Cooperate Counsel Demonstrate	Encourage Engage Explain Guide	Instruct Motivate Protect Serve	Support Train
<p><b><u>Analysis:</u></b> Evaluating Effectiveness of Operations</p>	Analyze Appraise Audit Compare	Edit Evaluate Examine Forecast	Interpret Investigate Measure Monitor	Predict Project Research Review	Summarize Survey Test



# Student Learning Outcomes (Bloom's Taxonomy)



<p><b><u>I. Remembering</u></b>  <b>Exhibit memory of previously learned material by recalling facts, terms, basic concepts and answers.</b></p>	<p>Choose  Define  Find  How  Label  List</p>	<p>Match  Name  Omit  Recall  Relate  Select</p>	<p>Show  Spell  Where  Which  Who  Why</p>
<p><b><u>II. Understanding</u></b>  <b>Demonstrate understanding of facts by organizing, comparing, translating, interpreting, giving descriptions, and stating main ideas.</b></p>	<p>Classify  Compare  Contrast  Demonstrate  Explain  Extend</p>	<p>Illustrate  Infer  Interpret  Outline  Relate  Rephrase</p>	<p>Show  Summarize  Translate  Demonstrate</p>
<p><b><u>III. Applying:</u></b>  <b>Solve problems to new situations by applying acquired knowledge, facts, techniques and rules in a different way.</b></p>	<p>Apply  Build  Choose  Construct  Develop</p>	<p>Experiment with  Identify  Interview  Make use of  Model</p>	<p>Organize  Plan  Select  Solve  Utilize</p>



# Student Learning Outcomes (Bloom's Taxonomy)



<p><b><u>IV Analyzing:</u></b>  <b>Examine and break information into parts by identifying motives or causes. Make inferences and find evidence to support generalizations.</b></p>	<p>Analyze  Assume  Categorize  Classify  Compare  Conclusion</p>	<p>Contrast  Discover  Dissect  Distinguish  Divide  Examine</p>	<p>Function  Inference  Inspect  List  Motive  Relationships</p>	<p>Simplify  Survey  Take part in  Test for  Theme</p>		
<p><b><u>V. Evaluating</u></b>  <b>Present and Defend opinions by making judgments about information, validity of ideas, or quality of work based on a set of criteria.</b></p>	<p>Agree  Appraise  Assess  Award  Choose  Compare</p>	<p>Conclude  Criteria  Criticize  Decide  Deduct  Defend</p>	<p>Determine  Disprove  Estimate  Evaluate  Explain  Importance</p>	<p>Influence  Interpret  Judge  Justify  Mark  Measure</p>	<p>Opinion  Perceive  Prioritize  Prove  Rate  Recommend</p>	<p>Rule on  Select  Support  Value</p>
<p><b><u>VI. Creating:</u></b>  <b>Compile information together in a different way by combining elements in a new pattern or proposing alternative solutions.</b></p>	<p>Adapt  Build  Change  Choose  Combine  Compile</p>	<p>Compose  Construct  Create  Delete  Design  Develop</p>	<p>Discuss  Elaborate  Estimate  Formulate  Happen  Imagine</p>	<p>Improve  Invent  Make up  Maximize  Minimize  Modify</p>	<p>Original  Originate  Plan  Predict  Propose  Solution</p>	<p>Solve  Suppose  Test  Theory</p>



# WRITING YOUR MEASURES



Measure 1	Measure 2
<u>Measure Type: (Direct / Indirect):</u>	<u>Measure Type: (Direct / Indirect):</u>
<u>Measure Description:</u>	<u>Measure Description:</u>
<u>Target:</u>	<u>Target:</u>
<u>Where:</u>	<u>Where:</u>
<u>When:</u>	<u>When:</u>
<u>Who:</u>	<u>Who:</u>