



Linking-Relinking Example Worksheet

For guidance on using this tool: <https://fl-rda.org/linking-relinking-learning-object/>

<p><u>Team Member 1:</u> Benito Watson <u>My research interests:</u></p> <ul style="list-style-type: none"> • Water quality • Benthic ecosystems (seagrasses and corals) • Remote sensing (RS) • GIS tools and techniques to monitor coastal ecosystems 		
<p><u>Team Member 2:</u> Margo Henry <u>My understanding of Team Member 2's research interests:</u></p> <ul style="list-style-type: none"> • Metabolomics • Machine learning • Chemistry 	<p><u>Team Member 3:</u> Kara Zhang <u>My understanding of Team Member 3's research interests:</u></p> <ul style="list-style-type: none"> • Coastal communities • Undergraduate research • Environmental assessments (water quality) 	<p><u>Team Member 3:</u> Josefina Case <u>My understanding of Team Member 3's research interests:</u></p> <ul style="list-style-type: none"> • Bacteria in estuaries • Water quality parameters (e.g., salinity, turbidity) • Use of molecular biological tools
<p><u>Opportunities (e.g., problems, activities) I see for connecting my interests with Team Member 2's interests:</u></p> <ul style="list-style-type: none"> • Integrating large-scale observations and big data analyses (RS, GIS) 	<p><u>Opportunities (e.g., problems, activities) I see for connecting my interests with Team Member 3's interests:</u></p> <ul style="list-style-type: none"> • Leveraging students in data collection • Benthic and water quality assessments along the east coast 	<p><u>Opportunities (e.g., problems, activities) I see for connecting my interests with Team Member 3's interests:</u></p> <ul style="list-style-type: none"> • Environmental factors related to bacterial outbreaks, including seagrass decline