



Digital Commons@

Loyola Marymount University
LMU Loyola Law School

Module 06: Urban Biodiversity

Urban EcoLab

April 2021

PowerPoint - Bird Biodiversity at Our Field Site

Center for Urban Resilience

Follow this and additional works at: <https://digitalcommons.lmu.edu/urbanecolab-module06>



Part of the [Ecology and Evolutionary Biology Commons](#), [Environmental Education Commons](#), [Sustainability Commons](#), and the [Urban Studies and Planning Commons](#)

Repository Citation

Center for Urban Resilience, "PowerPoint - Bird Biodiversity at Our Field Site" (2021). *Module 06: Urban Biodiversity*. 25.

<https://digitalcommons.lmu.edu/urbanecolab-module06/25>

This Lesson 3: Setting Up the Biodiversity Investigation is brought to you for free and open access by the Urban EcoLab at Digital Commons @ Loyola Marymount University and Loyola Law School. It has been accepted for inclusion in Module 06: Urban Biodiversity by an authorized administrator of Digital Commons@Loyola Marymount University and Loyola Law School. For more information, please contact digitalcommons@lmu.edu.

Urban EcoLab Curriculum

<http://www.urbanecolabcurriculum.com>

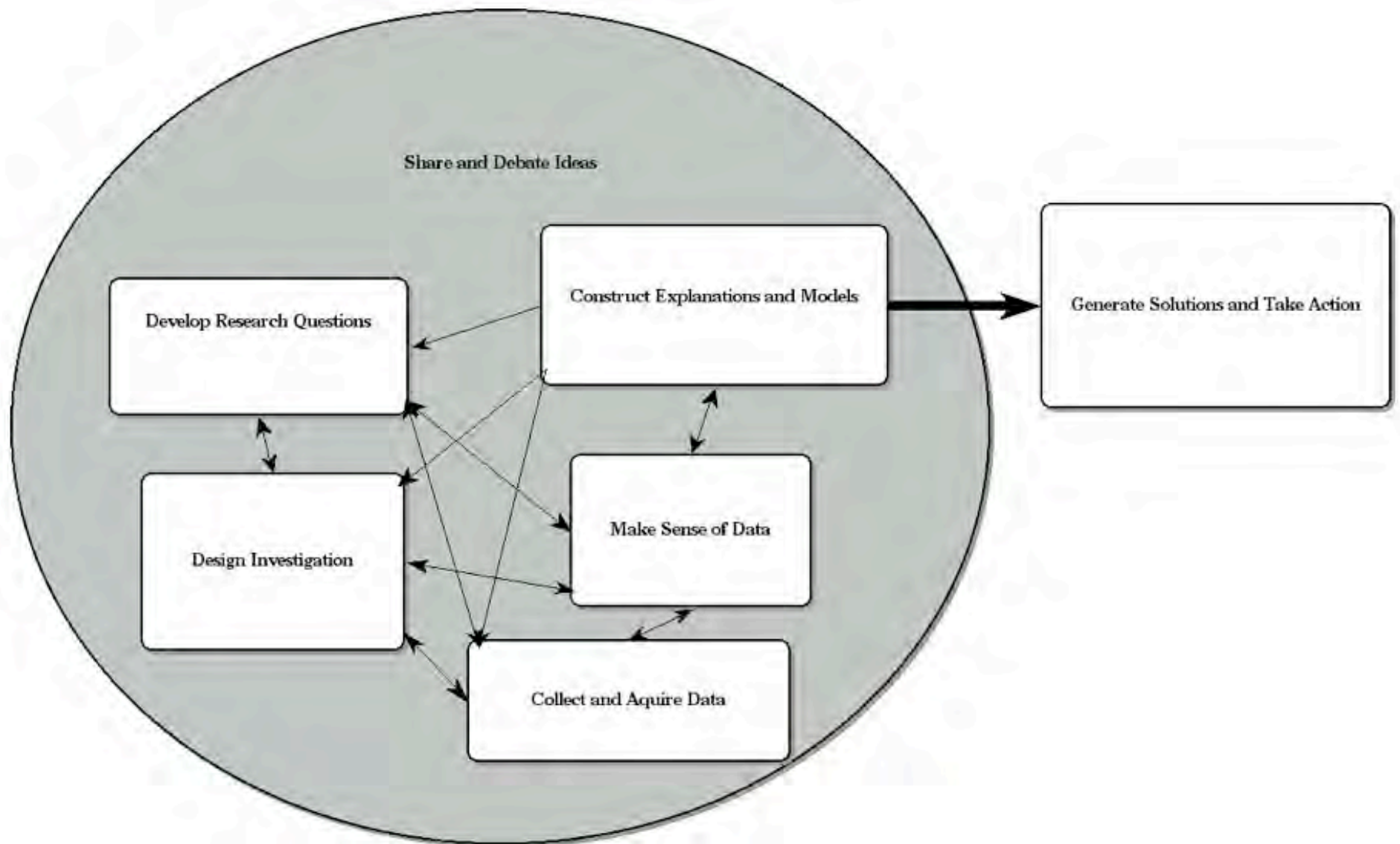


Bird Biodiversity at Our Field Site

Module 6, Lesson 3



This material is based on work supported by the National Science Foundation ("NSF") under Grant No. 0607010. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the authors and do not necessarily reflect the views of the National Science Foundation.



Research Questions

■ Testable

- You should be able to answer the question by conducting an investigation

■ Include an Outcome (Dependent) Variable

- There should be a specific outcome that you can measure

■ Be Specific

- The question should state the variables that will be studied and the relationships between those variables

■ Include a Comparison

- The bird biodiversity study should include a comparison (e.g., spatial or temporal).