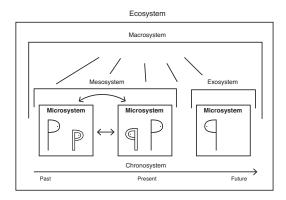
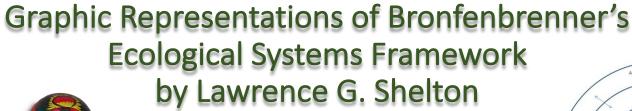
Graphic Representations of Bronfenbrenner's Ecological Systems Framework

#### Lawrence G. Shelton Human Development & Family Studies University of Vermont

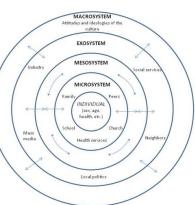


The University of Vermont college of education and social services

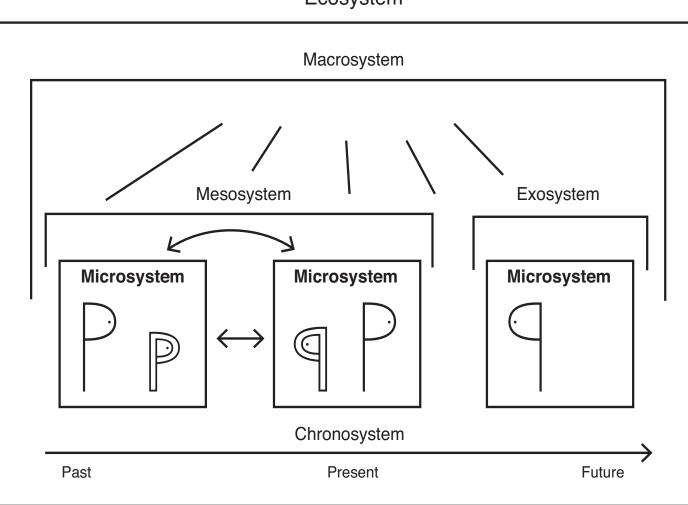






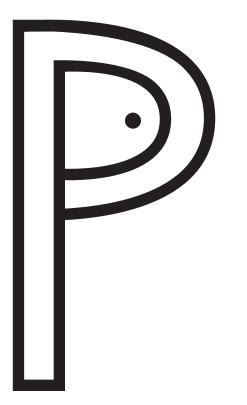


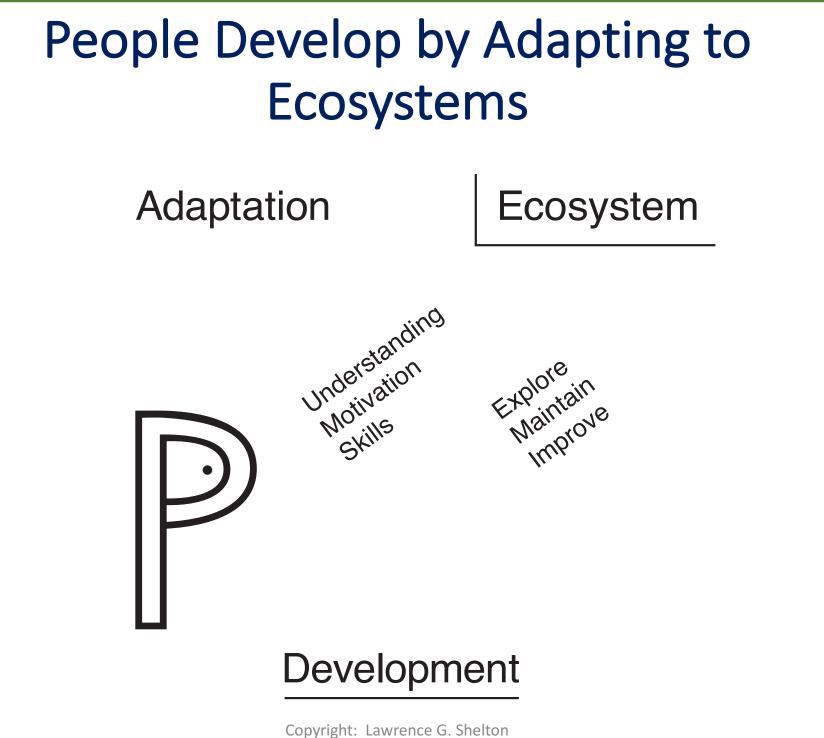
- Graphic representations are essential to helping students comprehend almost any complex concept. Bronfenbrenner's ecological systems framework is particularly difficult for students to grasp. The illustrations suggested by Bronfenbrenner [Russian nesting dolls] and those typically presented in textbooks [concentric circles] are not adequate to the task, and in fact are misleading.
- These new representations were designed to illustrate the unique character of each element of the ecosystem and how they are related to each other. Presented in sequence, they guide students to construct a working model of the ecosystem. They will appear in the forthcoming book: *The Bronfenbrenner Primer: Introduction to Develecology* [Routledge Press].



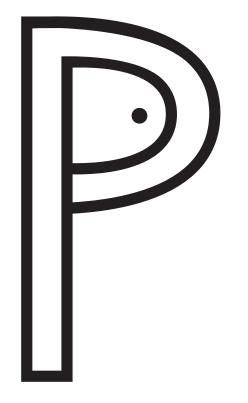
#### Ecosystem

## A Developing Person





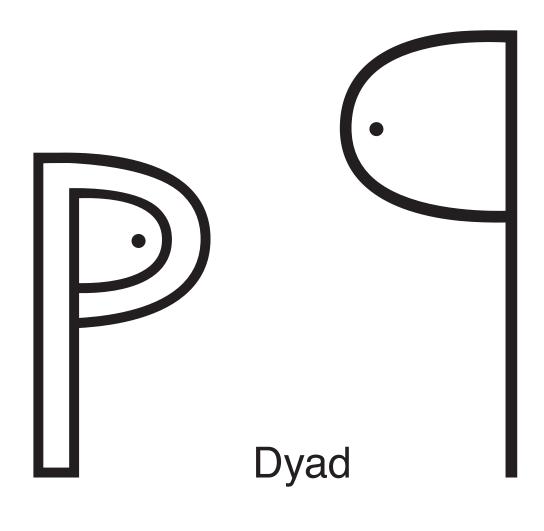
#### People Engage in Activities



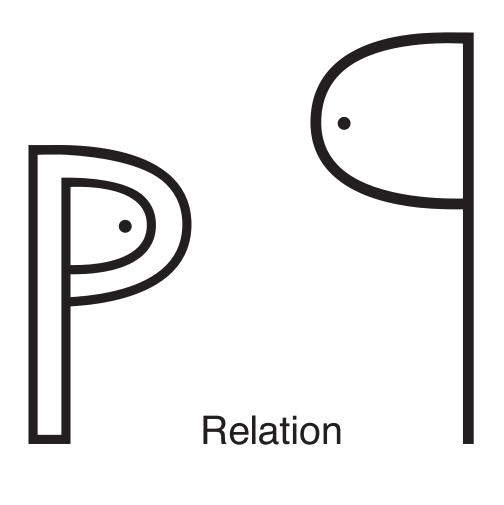
ongoing momentum intent

#### Activities

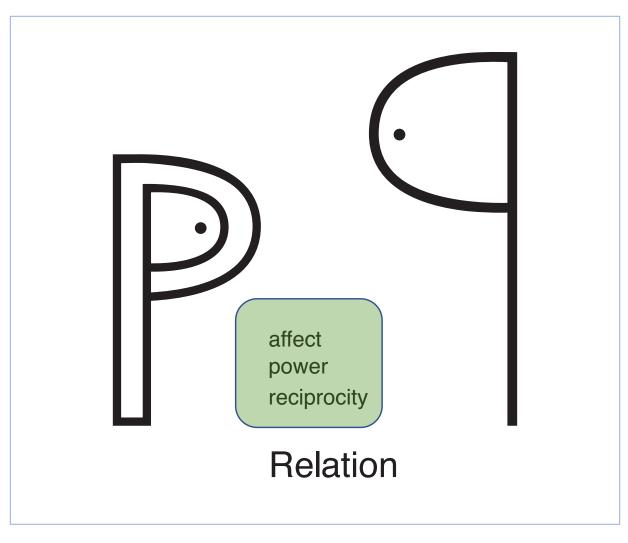
#### Two People Form a Dyad



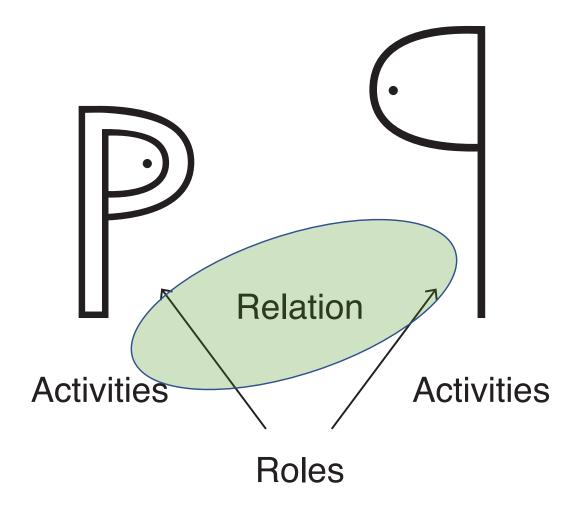
#### People in Dyads Create Relations



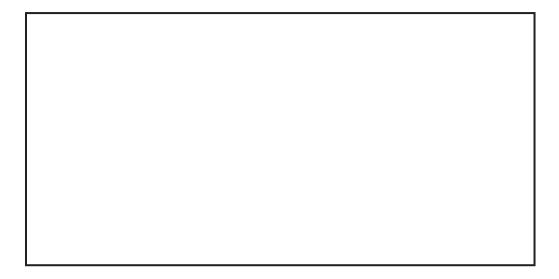
#### Important Characteristics of Relations



#### People Fill Roles, Defined by Expected Activities and Ways of Relating

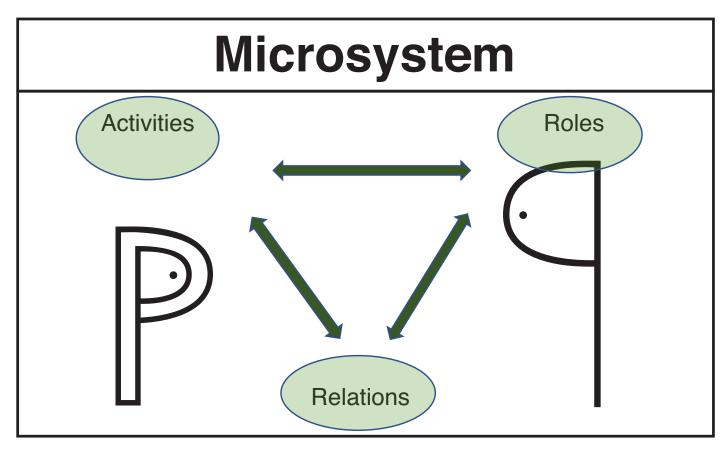


## Settings are Places Where People Can Interact



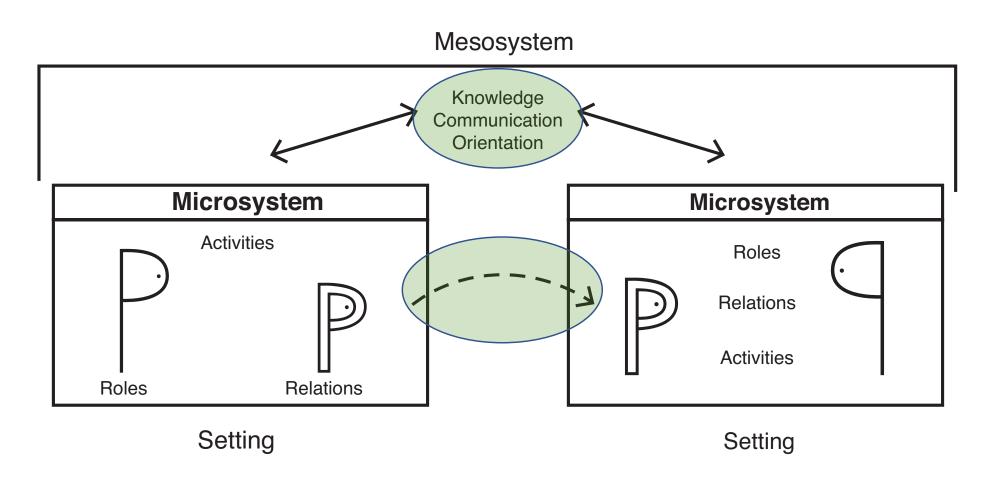
Setting

## A Microsystem in a Setting



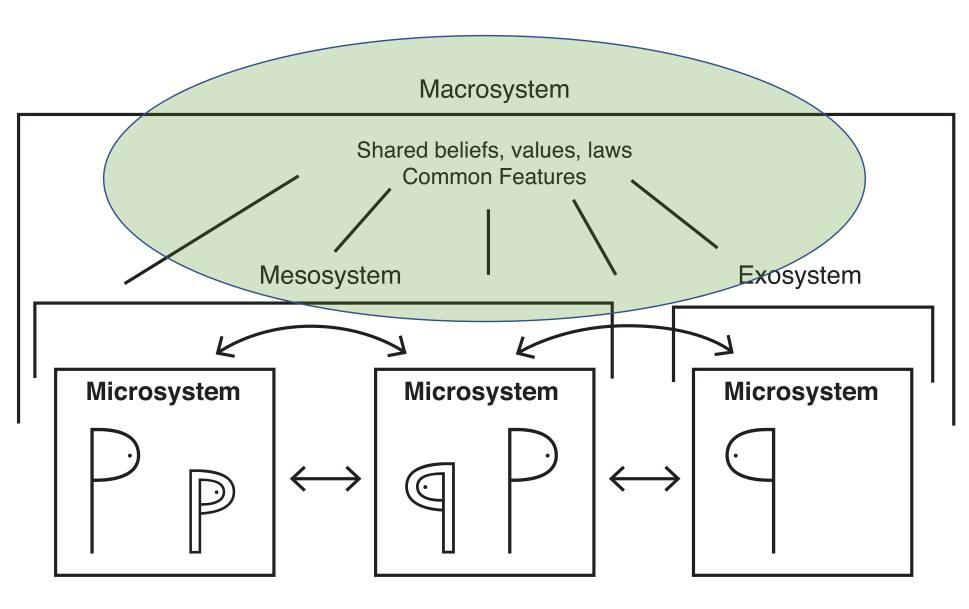
#### Setting

#### The Mesosystem: Connections Between Settings

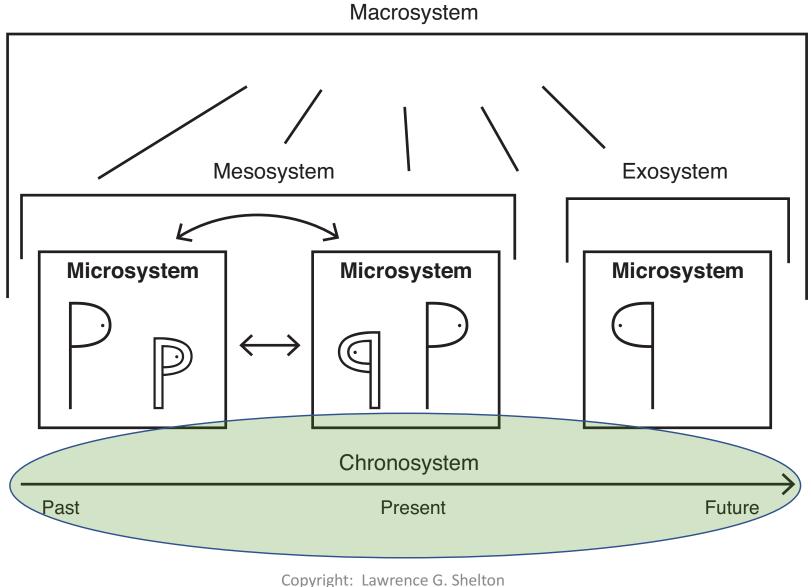


# **Exosystem Added** Exosystem Mesosystem Microsystem Microsystem Microsystem

#### The Macrosystem Added



## The Chronosystem Added



#### The Complete Ecosystem Framework

