

VIDEO GUIDE FOR BOZEMAN BIOLOGY r AND K SELECTION

1. What is “r”?
2. What is “N”?
3. What is “K”?
4. Describe a Type I survivorship curve.
5. Describe a Type III survivorship curve.
6. Describe a Type II survivorship curve.
7. What are the six characteristics of an r-selected species?
8. What are the five characteristics of a K-selected species?
9. Describe an example of a species that shows characteristics of both r and K selection.