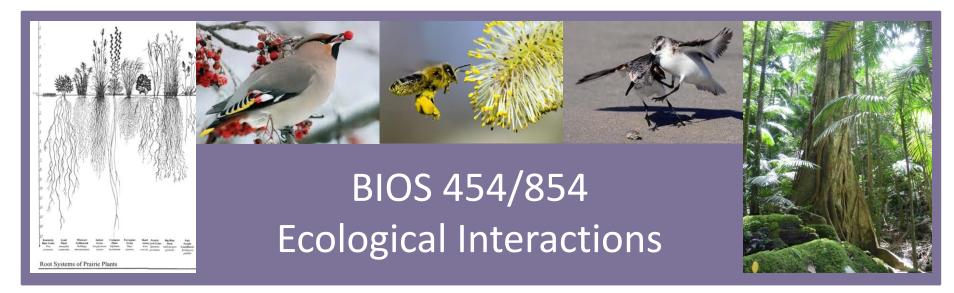
## FALL 2017 BIOS COURSE!!



## 3-credit hours, Credit towards Biology & Plant Biology Majors \*Fulfills the ACE-10 requirement\*

## Dr. Sabrina Russo, <u>srusso2@unl.edu</u>, 208 Manter Hall

Ecological interactions are the interactions that organisms have with each other & their environment. This course will explore how ecological interactions affect biodiversity & ecosystem function. It will introduce you to conceptual & theoretical frameworks and quantitative, observational, experimental, & phylogenetic approaches used in studying ecological interactions.