## Prairie Dogs & Ferrets Groups 5-8



## Information

BIOL101BUS Students:

You will be randomly divided into small groups to investigating a data-driven socioenvironmental issue "*Managing Prairie Dogs for Ferret Reintroduction: A Case Study*"

This socio-environmental project is posted as a 'content area' in Blackboard. You will find

- the papers the paper in its entirety for your reference
- a truncated version that you will work from as a group with the selected questions to answer
- · videos to help you understand the topic in more depth

Your group report must include:

- group member names
- original questions
- followed by the answer with citations
- references [APA format]

All submissions will be as a group and uploaded to TurnItIn no later than Sunday, May  $6^{\text{th}}$  11:59PM

I can preview your submission via TurnItIn and offer guidance if needed (preview must be submitted by May 1<sup>st</sup>)

## TurnItIn checks for plagiarism!



Truncated paper ferretsprairiedogs Roth student version.docx

## A. Captive Breeding of Black-footed Ferrets

Instructions: Answer the following **ONE** of the three questions and submit as a group.

B. Where to Reintroduce Ferrets? EXTRA CREDIT

D. Prairie Dog Demographics

E. Social-Environmental Issues with Prairie Dogs and Ferrets

Select ONE of the following three questions to answer and submit as a

group.



Prairie Dogs & Ferrets

Your group report must include: •group member names •original questions followed by the answer with citations •references [APA format] Reports must be well written and free of grammatical errors & typos >> <u>View/Complete</u>



Videos





Survey Please complete the survey on your group project. <u>https://www.surveymonkey.com/r/2FGMJJW</u>

All answers will remain confidential.

This may also remain anonymous if you decline to input your name.

Due by Friday, May 18th by 11:59PM EST