

The following is a list of wildlife and wildlife related coursework from Tarleton State University that the Texas Parks and Wildlife Regional Directors agreed on for meeting minimum education requirements. Anyone with a degree that has at least 24 hours comprised of any of the listed courses will meet the minimum educational requirement of having a degree in Wildlife Science, Wildlife Management, or closely related field (a closely related field must have at least 24 hours of wildlife related coursework). Twelve (12) of the 24 hours required must be made up of courses listed marked with an asterisks.

This course work requirement is applicable only to positions in the Wildlife Division requiring a wildlife background (NRS I-IV, TG's, etc.).

Note: The following is an update as of September 2007 submitted to Clay Brewer by Jim Mueller.

Tarleton State University

- *WLDM/ANSC 201 – Avian Science
- *WLDM/RNRM 221 – Wildlife Conservation and Management
- *WLDM/RNRM 310 – Wildlife Management Techniques
- *WLDM 311 – Wildlife Diseases
- *WLDM 405 – Urban Wildlife and Fisheries
- *WLDM/ANSC 426 – Big Game Ecology and Management
- *BIOL 490/486 – Special Topics (Mammalogy and Ornithology lectures and labs are offered under this combination)
- *WLDM 490/590 – Special Topics (Titles include Population Dynamics, Wildlife Habitat Management, and others that need to be considered on a case-by-case basis.)
- AGRN 301 – Soils
- AGRN/GEN 309 – Introduction to Genetics, or AGRN/GEN 411 – Genetics
- BIOL 303 – Heredity (an alternative course to Genetics)
- BIOL 304 – Survey of the Vertebrates
- BIOL 315 – Plant Taxonomy
- BIOL 349 – Invertebrate Zoology
- BIOL 401 – Ecology
- BIOL 531 – Conservation Biology
- RNRM 300 – Rangeland and Forest Plants
- RNRM 301 – Principles of Range Management
- RNRM 302 – Range Plants
- RNRM 315 – Range Ecology
- RNRM 320 – Watershed Management
- RNRM 412 – Range Improvement and Development
- RNRM 486 – Problems in Range Management (Dependent on topic, must investigate to determine if applicable.)
- WLDM 375 – Conservation of Natural Resources
- WLDM 485 – Fish and Wildlife Laws and Administration
- WLDM 484 – Internship (Dependent on type of work involved during internship, must investigate to determine if applicable.)
- WLDM 486/586 – Problems (Dependent on topic, must investigate to determine if applicable; often used for course number if class has low enrollment or if an undergraduate class is taken by a graduate student.)