

# Brandi Terry

Agriculture Professor  
Cisco College

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## Education

Master of Science  
Agriculture

August 2010  
Tarleton State University

Bachelor of Science  
Animal Science

August 2008  
Texas A&M University

## Teaching Experience

Agriculture Professor  
Full Time Instruction

8/12 - Current  
Cisco College

Courses Taught:

### Fall 2013

AGRI 1131 – The Agri Industry  
AGRI 1307 – Agronomy  
AGRI 1319 – Introductory Animal Science – Cisco  
AGRI 1319 – Introductory Animal Science – Cisco

College Service: Activities Committee, Meat Judging Coach, Ranch Day, Agriculture Program Recruiter

Courses Taught:

### Spring 2013

AGRI 1131 – The Agri Industry  
AGRI 1307 – Agronomy  
AGRI 1311 – Dairy Science  
AGRI 1311 – Dairy Science – Dual Credit  
AGRI 1319 – Introductory Animal Science – Dual Credit  
AGRI 1315 – Horticulture  
AGRI 2317 – Introductory Agricultural Economics  
AGRI 2321 – Livestock Eval I

### Fall 2012

AGRI 1307 – Agronomy  
AGRI 1315 – Horticulture  
AGRI 1319 – Introductory Animal Science  
AGRI 1319 – Introductory Animal Science – Dual Credit  
AGRI 2313 – Plant Protection  
AGRI 2330 – Wildlife Conservation & Management

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College Service: Hearing Committee, Ranch Day, Agriculture Program Recruiter

Agriculture Instructor  
Full Time Instruction

8/11 – 8/12  
Cisco College

Courses Taught:

Spring 2012

AGRI 1319 – Introductory Animal Science  
AGRI 2317 – Introductory Agricultural Economics  
AGRI 1315 – Horticulture  
AGRI 2330 – Wildlife Conservation & Management  
BIO 1407 – Biology Science Majors II LAB  
BIO 1413 – Zoology LAB

Fall 2011

AGRI 1307 – Agronomy  
AGRI 1319 – Introductory Animal Science  
AGRI 2317 – Introductory Agricultural Economics  
AGRI 1315 – Horticulture  
BIO 1406 – Biology Science Majors I LAB  
BIO 1413 – Zoology LAB

## Professional Development

Big Country Beef Conference – August 22, 2013  
Next Generation Ag Conference – July 18, 2013  
Texas Community College Teachers Association - 2012  
Texas Junior College Agriculture Association – 2012

## Professional Presentations

Efficacy of Embryo Transfer in Lactating Dairy Cows during Summer using Fresh or Vitrified Embryos Produced In Vitro with Sex-sorted Semen. Texas Agrilife Extension Service. July 2010.

## Research

Stewart, B.M., J. Block, P. Morelli, A.E. Navarette, M. Amstalden, L. Bonilla, P.J. Hansen, and T.R. Bilby. 2011. Efficacy of Embryo Transfer in Lactating Dairy Cows during Summer using Fresh or Vitrified Embryos Produced In Vitro with Sex-sorted Semen. J. Dairy Sci. 94:3437-3445

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Bilby, Todd. "Want to double pregnancies during heat stress and increase the number of heifers born?" Western Dairy News. September 25, 2010: Vol. 10, No. 8.

Burns, Robert. "Test-tube calf embryos more likely to survive Texas summers. Stephenville study compares conventional AI with embryo transfer." AgriLife News. September 2, 2010.

Gauldin, Cliff. "Texas A&M helps cows beat heat." Feedstuffs. September 13, 2010.

## **Professional Memberships**

American Meat Science Association - AMSA

Texas Junior College Agriculture Association - TJCAA

Texas Community College Teachers Association – TCCTA