

# Groom Independent School District

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304 W. Third Street  
Box 598  
Groom, Texas 79039

Jay Lamb, Superintendent

Stephen Vanderpool, Principal

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July 28, 2017

Groom ISD will offer courses from the following **Career and Technical Education (CATE) Programs: the Information Technology Cluster, the Agriculture, Food, and Natural Resources Cluster, and the Principles of Arts, A/V Technology & Communications Cluster** for the **2017-2018 School Year:**

**Courses: Information Technology Cluster**

Principles of Information Technology  
Digital and Interactive Media  
Telecommunications and Networking  
Graphic Arts  
Web Technologies  
Computer Maintenance

**Agricultural Science Cluster**

Principles of Agriculture, Food, & Natural Resources  
Livestock Production  
Small Animal Management  
Equine Science  
Agricultural Mechanics and Metal Technologies  
Agricultural Power Systems

**Principles of Arts, A/V Technology & Communications Cluster**

Audio/Video Production, Basic and Advanced  
Graphic Design & Illustration, Basic and Advanced  
Commercial Photography, Basic and Advanced  
Practicum in A/V Production, Graphic Design, and/or Commercial Photography

**Admission Criteria:**

**The following criteria apply to admission:**

- a) Be a student enrolled in Groom ISD for the 2016-2017 school term;
- b) Complete the cluster courses in the proper sequence (according to prerequisites) as defined by the Career and Technical Education Program Texas Essential Knowledge and Skills and the Texas Education Agency Division of Curriculum Standards.

*\*\*All Career and Technical Opportunities at Groom ISD will be offered without regard to race, color, national origin, sex, or handicap.*

**TITLE IX and Section 504 Compliance**

Title IX and Section 504 concerns involving discrimination in the CATE Programs of Groom ISD should be addressed to:

**Jay Lamb, Superintendent (806) 248-7557  
P.O. Box 598  
Groom, Texas 79039**