Red Clay Consolidated School District Resources for Online Learning



All programs are accessed by students through Clever unless otherwise noted. For more information on how to access Clever at home,, click here: <u>http://bit.ly/RCHelpClever</u>

Grades K–2

- **Discovery Education** Students view educational videos and content.
- **DreamBox** Individualized game-based mathematics activities that adapt to students' needs.
- Keyboarding Without Tears Grade 2 only Elementary typing curriculum.
- Khan Academy Video tutorials that cover educational concepts.
- MyON Students read self-selected ebooks.
- Think Central Students access Mathematics activities and manipulatives.

Grades 3–5

- **Discovery Education** Students view educational videos and content.
- **DreamBox** Individualized game-based mathematics activities that adapt to students' needs.
- Keyboarding Without Tears Grade 3 only Elementary typing curriculum.
- Khan Academy Video tutorials that cover educational concepts.
- Legends of Learning Grades 4 and 5 only Science based educational activities.
- MI Write Students improve their writing skills through automated scoring of practice essays.
- MyON Students read self-selected ebooks.
- TCI Grades 4 and 5 only Students access the Social Studies textbook, vocabulary cards, and activities.
- Think Central Students access Mathematics activities and manipulatives.

Grades 6–12

- Discovery Education Students view educational videos and content.
- **DreamBox** Grades 6, 7, and 8 only Individualized game-based mathematics activities that adapt to students' needs.
- Khan Academy Video tutorials that cover educational concepts.
- **MyHRW** Access the ELA textbook and interactive lessons.
- **Newsela** Read educationally appropriate, authentic news articles from the world's most trusted providers.
- **Sora** Borrow ebooks and audiobooks from your school's library.
- TCI Grades 6, 7, 8 only Students access the Science textbook, vocabulary cards, and activities.

Additional Resources Outside of Clever

- <u>PHET</u> Interactive simulations for Middle School and High School Science.
- <u>3 Act Math</u> Online math explorations.
- National Library of Virtual Math Manipulatives Online math manipulatives.
- <u>Math Learning Center</u> Online virtual math manipulatives.