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# StrongMind Teacher Resource Guides

StrongMind courses for grades 6-12 in English Language Arts, Mathematics, Science, and Social Studies\* include a Teacher Resource Guide (TRG) that provides a robust set of flexible supports for educators for facilitating both synchronous and asynchronous\*\* instruction. TRGs are embedded within the course in the Teacher View and tailored around the unique content of each course.



# **Teacher Resource Guide Components**

General Course Resources Course Activity-Specific Resources Project-Based Learning Library





# **General Course Resources**

#### **Course Information**

- Course title
- Grade level
- Course description
- Prerequisites
- Author & publisher Information
- Copyright date

#### **Course-Level Learning Objectives**



- All TRGs list the course-level learning objectives, using the same language for both teachers and students
- Course objectives are summative in nature and written during the planning phase of hybrid course development to ensure alignment from top-to-bottom

#### **Course Overview**

Details unit-by-unit content, connections, projects, and discussion questions. Course overviews may vary depending on the type of course

#### Graphic Organizer Library

Details unit-by-unit content, connections, projects, and discussion questions. Course overviews may vary depending on the type of course

#### **Materials List**

Organized by unit, the list includes all materials used in non-digital activities, such as printable graphic organizers or items for labs and projects

**Bibliography** 

copyrighted content

Lists sources for

within courses

#### **Academic Vocabulary**

Arranged by units, vocabulary lists identify key words explicitly taught in units

#### **Pacing Guide**

familiarizes educators with the TRG and the ways in which it can be used to pace a course

#### Technical Requirements

Includes the technical requirements and specification for successful use of the digital portion of a course

#### Etiquette Expectations and Literacy Skills

Provides sample expectations, tips, and skills needed for successful completing the course



# **Course Activity-Specific Resources**

Organized by unit, supporting resources provide plans and guidance for self-paced asynchronous digital learning, synchronous teacher-led activities, and offline, independent student work. Resources include:

Learning Targets	Vocabulary	Activity Lesson Plans
Activity specific learning targets, which are tied to overall lesson and unit objectives.	Academic vocabulary explicitly taught in each activity.	<ul> <li>Online – Designed for self-directed, digital learning</li> <li>Teacher-Directed – Designed to be led by instructor and includes offline instruction activities</li> <li>Independent – Includes primarily offline instructional activities that can be done individually or in small groups independently of a teacher</li> </ul>
Activity Preparation	Materials Lists	Grading & Scoring Information
Notes and links for teachers to consider as they prepare for instruction.	Materials needed for instruction, including offline materials	A resource to guide evaluation, especially for StrongMind digital assessments, with supports for

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### **Project-Based Learning Library**

Designed for students to think critically, apply skills and concepts to real-world problems, and demonstrate understanding of complex course content not adequately measured through traditional assessments.

One authentic project per semester, lasting approximately two weeks Includes explicit directions and plans for completing the project

Schedule and pacing, materials, and grading guidance included

Prioritizes critical thinking, problem solving, collaboration, and self-management



\*Other StrongMind courses include all the necessary teacher supports for supporting students online. They do not include the resources for synchronous instruction.

\*\*The activities and project-based learning (PBL) included in the TRGs for grades 6-12 core courses were designed with a hybrid or blended learning environment with some in-person learning in mind. Most activities can be adapted for synchronous learning in a virtual environment using video conferencing tools.

