

THE NTN HELP AND LEARNING CENTER

HELPCENTER.NEWTECHNETWORK.ORG

Educators can tap into the expertise of New Tech Network's (NTN) two decades of experience through the NTN Help and Learning Center. It contains hundreds of easily searchable resources and an "Ask a Coach" feature that puts them in touch with support whenever they need it.

The NTN Help and Learning Center was created to support school leaders and teachers that have partnered with New Tech Network to transform teaching and learning in their schools.

There are three tiers of support provided through the NTN Help and Learning Center:

Free Limited Access: Most of the articles included in the quick guides are open and available to the public. No sign in is required.

Full Access: Schools who have selected to access NTN's content and community in their contract have access to hundreds of additional articles that are not included in the quick guides.

Full Access and Support: Schools who desire additional coaching support can choose this option which allows teachers and school leaders to submit a request for coaching support through the NTN Help and Learning Center.

The screenshot shows the homepage of the NTN Help and Learning Center. It features three main navigation options: **SIGN IN** (with a user icon), **SEARCH** (with a magnifying glass icon), and **ASK A COACH** (with a speech bubble icon). The **SIGN IN** section includes a text box for login details and a "Sign In" button. The **SEARCH** section includes a search input field and a "Search or ask a question" button. The **ASK A COACH** section includes a "ASK A COACH" button. A central modal window is open, displaying the "Sign In" form with fields for email and password, and a "Sign In" button. Below the form, there are links for "First time signing in?" and "Need additional sign-in assistance?".

The screenshot shows the content page for "Teachers and Facilitators - Quick Guide". The page title is "Teachers and Facilitators - Quick Guide". Below the title, there is a search bar and a list of chapters and sections. The first chapter is "Chapter One: Getting Started", which includes sections like "What does effective teaching and learning look like?", "What are the basic principles and practices of Project Based Learning? (Doing Projects vs. PBL)", "What are some examples of PBL in the classroom?", "How do I get started in Math PrBL?", and "What are the 3 key shifts in the NTN Secondary Math?". The second chapter is "Chapter Two: Building Culture in the Classroom", which includes "How do I build and maintain a safe and supportive culture in my classroom?". The third chapter is "Chapter Three: Designing a Student-Centered Course", which includes "Deeper Learning From A Distance".