

# MobyMax for Blended Learning

With rotating classes

Blended/hybrid learning combines in-person instruction with virtual learning. Due to how many students can safely fit in a school building at once, some students will attend onsite classes with their teachers while others learn virtually.

Smaller class sizes and less time with highly qualified educators are the hallmarks of this approach. Social distancing has significantly altered your learning environment, and the way you allocate already limited instructional time needs to be more strategic than ever.

### **The Instructional Challenges**

- Unusual or distracting learning environments
- Smaller class sizes can mean lack of continuity of instructors
- Students may struggle with constant switching between virtual and traditional contexts

## **How MobyMax Helps**



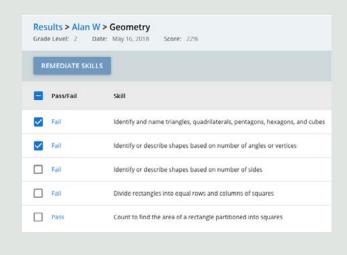
## **Deliver individualized content regardless of who's teaching**

Moby's over 15,000 Teach Me videos provide quality, state-standards-aligned instruction even when teachers are with other students.



#### Share progress and share success

Students can easily be assigned to multiple teachers in MobyMax, improving transparency and communication regardless of setting or schedule.







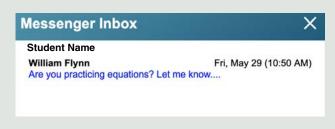
#### **Take Moby anywhere**

Students can use Moby on any device with an internet connection. Moby doesn't require a lot of bandwidth, so it works even when connected to a mobile hotspot.



#### **Observe in real time**

Teachers can keep one eye on scores, struggles, and student effort with Moby's Real Time feature as if they are walking around the classroom.



#### **Coach and communicate**

Messenger and Announcements and Tasks facilitate a strong classroom culture and preserve relationships with and between students.

#### Adapt and differentiate

Moby automatically delivers on-level lessons based on placement, progress, and a continuously evolving learning path.

