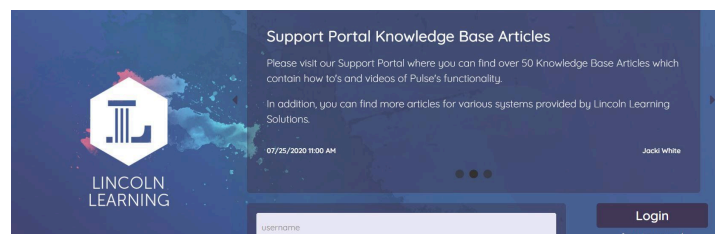


Getting Started with Lincoln Learning

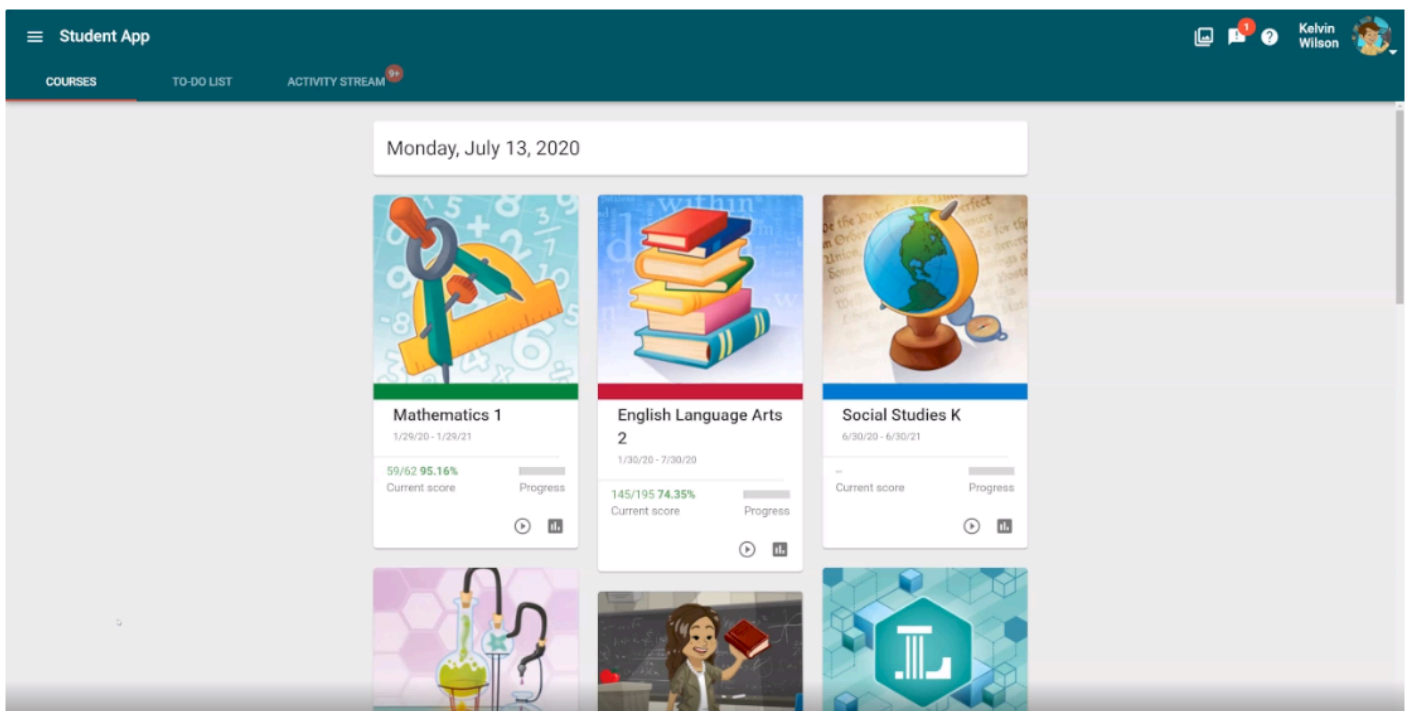
A Guide for CHUH Students and Families

A. Logging into Lincoln Learning:

Students and Families will access their Lincoln Learning Coursework by signing-on with this [link](#). Students will login using their Username: firstname.lastname and Password: CHUH Student ID number





From there, the courses that the student is enrolled will show in their account. This dashboard shows student progress in each course and the current score in each course. From here, students can click on the course icon to enter the course.



B. Overview of Lincoln Learning:

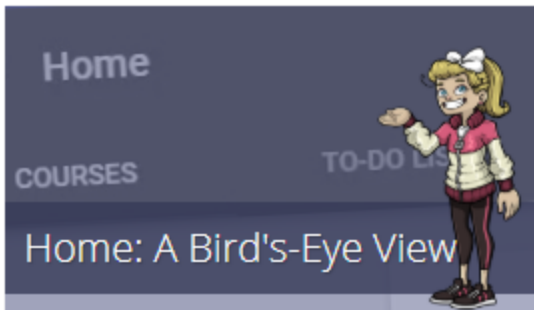
In order to have a successful online experience, students and families should orient themselves to the features, expectations and supports available through the Lincoln Learning platform. The videos and handouts below provide an overview of program features and should be watched or reviewed prior to the start of the school year.

Student Experience	
 The Student Experience in Kindergarten through Second Grade NEW!	Watch the K-2 Student Experience Video (4:50)
 The Student Experience in Third through Fifth Grade NEW!	Watch the 3-5 Student Experience Video (3:39)

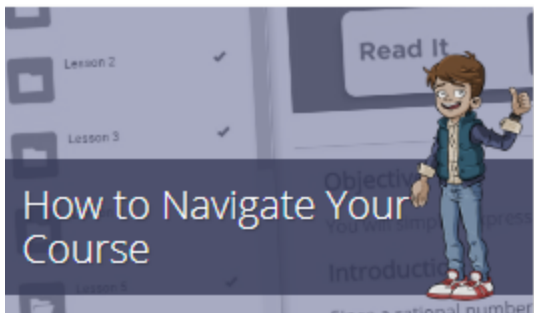
Navigation



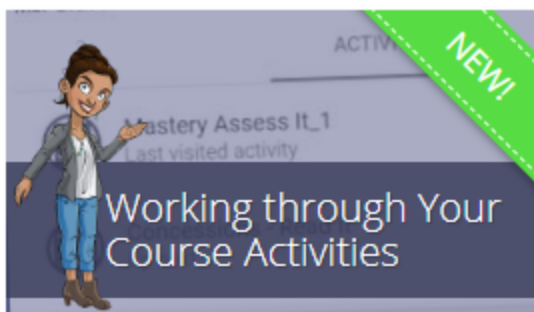
[Getting to Know Buzz Video](#)
(3:22)



Home: [A Bird's- Eye View Video](#)
(2:52)



[How To Navigate Your Course Video](#)
(2:13)

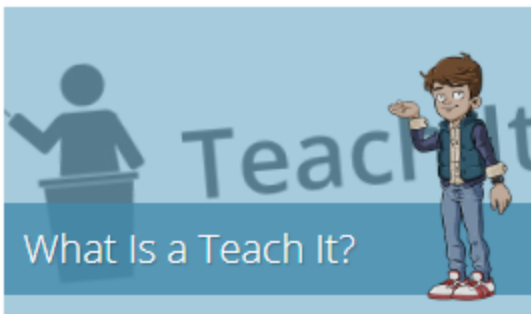


[Working Through Your Course Activities Video](#)
(3:09)

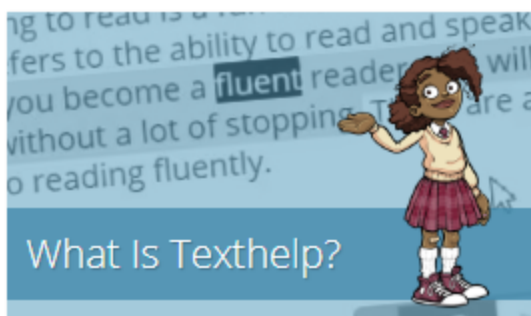
Course Content



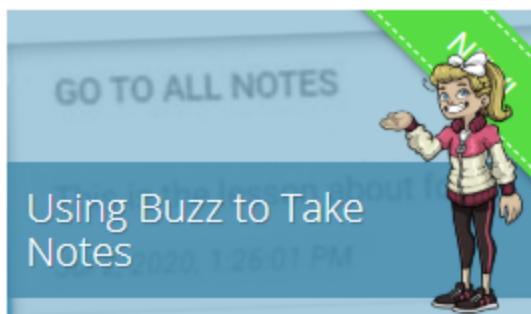
[What is a Learning Object?](#)
(3:49)



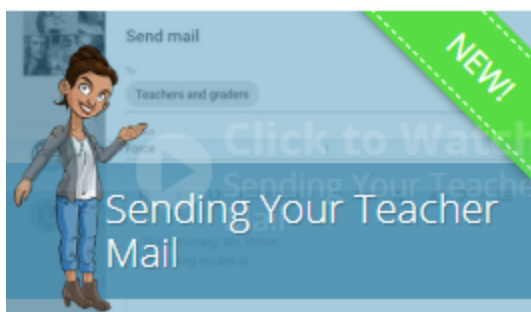
[What is a Teach It?](#)
(2:52)



[What is TextHelp?](#)
(3:03)

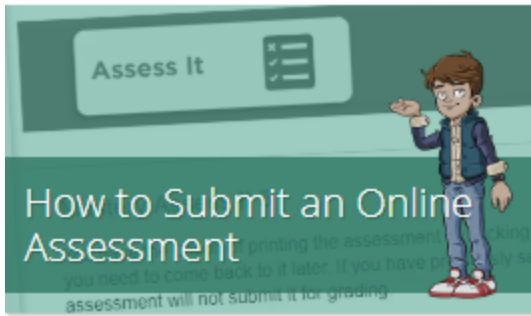


[Using Buzz to Take Notes](#)
(2:30)

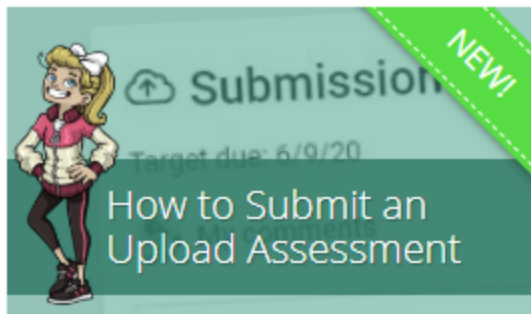


[Sending Your Teacher Mail](#)
(2:05)

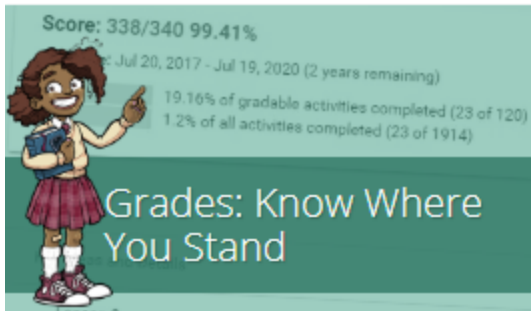
Assessments



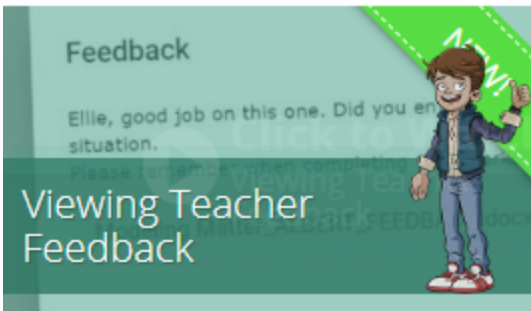
[How to Submit an Online Assessment](#)
(4:05)



Home: [How to Submit an Upload Assessment](#)
(3:07)



Grades: [Know Where You Stand](#)
(2:22)



[Viewing Teacher Feedback](#)
(2:43)