



Department of
Education

K-12

Engage Parents and Guardians in iLearnNYC

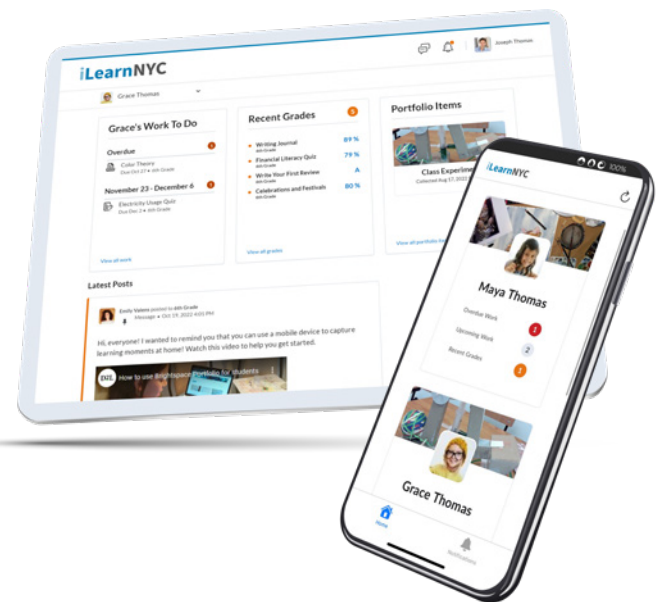
Educators want to engage parents and guardians in their child's education. Parents and guardians want to gain insight into what their child is doing in school and to stay up to date with announcements. Enter Brightspace Parent & Guardian, created to give parents a window into the classroom and school community. Brightspace Parent & Guardian, which is available through iLearnNYC, is a parent communication tool available to all educators, students, and their parents or guardians across the entire New York City Department of Education.

EMPOWER PARENTS, GUARDIANS, AND FAMILIES

Connect, communicate, and ensure the student's learning needs are met. Brightspace Parent & Guardian is a tool for authorized parents and guardians to see specific components of their child's course, including the Activity Feed, graded assessments and feedback, upcoming assignments and quizzes, and shared Portfolio items. This helps parents engage with their learners and maintain awareness of upcoming work

ENJOY HAVING EVERYTHING IN ONE SPOT

For homes with multiple students in the same school district, Brightspace Parent & Guardian conveniently acts as a one-stop shop where each students' progress can be viewed at any time. Parents, guardians, caregivers, and families will have the information they need to help their children reach their potential.



What is iLearnNYC?

Designed to help students of all ages reach their potential, iLearnNYC powered by D2L Brightspace is a learning management system (LMS) that serves as an all-in-one platform to support teaching and learning in face-to-face, hybrid and online classrooms. By using iLearnNYC, teachers' daily work of planning, instruction, differentiation, assessment and communication is made easier—all while students thrive in the personalized, accessible and modern environment of the LMS. iLearnNYC is provided by the New York City Department of Education at no cost to all teachers and schools.

