New Tech Network’s goal is that every graduate of an NTN school is aware, eligible, and prepared for what comes next. We help public schools redesign traditional education in service of this goal. We offer a proven model, a project-based learning platform, and comprehensive professional development.
While every New Tech Network school is different, they share four common elements to prepare students for the future: **Outcomes that Matter, Culture that Empowers, Teaching that Engages, and Technology that Enables.**

### Outcomes that Matter
The New Tech Network model delivers Outcomes that Matter for every student: critical thinking, communication, collaboration, and agency. Mastering these outcomes prepares students for success in college or career. Our students know how to tackle a problem, communicate, and be an effective team member.

### Culture that Empowers
New Tech Network makes learning relevant and empowers students to take risks. Students become connected to, engaged with, and challenged by their school, their teachers, and their peers. Whether a New Tech Network student enters the workforce immediately or chooses to attend college, they are aware, eligible, and prepared for what comes next.

### Teaching that Engages
Project-based learning enlists students to solve real-world problems. Students have the opportunity to master content knowledge, work side-by-side with industry professionals, and hone their career-ready skills. They also get to experience many different types of roles and careers.

### Technology that Enables
Students in New Tech Network schools use technology as we do in the workplace - to learn and communicate. Technology allows students to own their knowledge rather than seek it from a teacher. Our learning management system, Echo®, supports project-based learning and features an innovative gradebook that aligns to the skills students need in college and career.