Announced in April, the Intel Pandemic Response Technology Initiative targeted investments of $50 million to combat COVID-19. We are committed to accelerating access to technology that can combat the current pandemic and get ahead of future pandemics through scientific discovery, enable remote learning for students and aid in economic recovery.

To date, we have partnered with more than 100 organizations on nearly 200 projects in these areas:
- Technology
- Healthcare
- Industrial
- Retail
- Education
- Transportation

and others totaling over $30M in contributions so far.

Response, Readiness and Prevention
- **Response**: Respond to immediate crisis, Focus on diagnostics, life-critical care and emergency treatment
- **Readiness**: Manage health crisis on sustained basis, Reduce contagion to limit spread, Plan for future waves
- **Prevention**: Enable prevention through vaccine and drug discovery, clinical trials and population health efforts

Online Learning Initiative
- **Devices**: Supply devices and connectivity for schools
- **Content**: Improve attendance, accountability and engagement
- **Cloud Services**: Deliver remote learning to students across the globe

Economic Recovery
- **Technology**
- **Innovation**
- **Leadership**

Key considerations to keep businesses open and growing:
- Comprehend new rules and obligations.
- Focus on employee and customer safety.
- Adjust rapidly to a dynamic environment.