KEEPING STUDENTS SAFE IN THEIR FIRST JOB

BACKGROUND

- Working at an ice packing plant was Mallory's first job. She was **14** and wanted to earn money for church camp.
- When Mallory tried to grab a bag of ice one afternoon her arm got trapped in the auger. That day Mallory lost muscle in both arms, sustaining an injury she will have for the rest of her life.

AMERICA'S YOUTH ON THE CLOCK

- Mallory's injury is not uncommon. Young workers are more likely to be hurt at work than older workers.
- In addition to factories, teens in America work with hot ovens, farm equipment, and sharp landscaping tools – all of which can be dangerous without proper training and oversight.



TRAINING HOW TO AVOID INJURY

 The National Institute for Occupational Safety and Health (NIOSH) publishes the <u>Youth@Work-Talking Safety</u>, a free curriculum to teach young people to look out for hazards in the workplace, think about solutions to address hazards and how to speak up when there is a problem with health and safety on the job. The curriculum was designed by the Labor Occupational Health Program at UC Berkeley.

YOUTH@WORK

States mandate that schools use this curriculum to teach in work experience classes in high schools across the country.

The Youth@Work
curriculum trains
thousands of teachers in
states across the country
so they can use this
curriculum, saving teens
lives.

To access the training you can go to https://www.cdc.gov/niosh/
https://www.cdc.gov/niosh/
https://delays.cd/https://www.cdc.gov/niosh/
https://www.cdc.gov/n

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