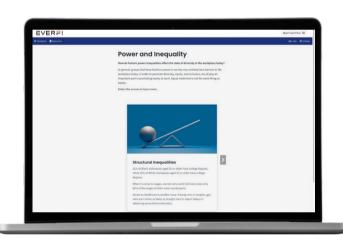




Diversity: Inclusion in the Modern Workplace

Foster an inclusive workplace culture through interpersonal awareness.



FEATURES

The rebuilt course is our latest investment in a comprehensive DEI training strategy that meets your needs.

- Make the course your own with 14 configurable pages
- Built for improved accessibility and user experience
- Modular design allows flexible deployment
- Modern look and feel with new branching video scenario

EVERFI TRAINING SOLUTION

This course explores core diversity concepts and provides practical strategies for workplace inclusion. Key concepts such as identity, power, and privilege are addressed through relatable personal narrative videos. Through interactive video scenarios, employees are encouraged to practice what they learn and identify how they can create more inclusive workplaces.

Topics Include:

- Identity
- Being an Ally
- Inclusion Strategies
- Power and Inequality
- Dignity and Civility
- Invisible Disabilities
- Language Diversity
- Power and Inequality
- Intersectionality
- Stereotypes
- Tolerance and Acceptance

SOLUTION DETAILS & BENEFITS





Configurable

Build a branded experience with standard and premium configurations



Analytics and Reporting

Track employee progress, completion data through EVERFI's administrative dashboard



Mobile First

Employees can take the course wherever, whenever



Streamlined Administration

Automatically assign courses and send email reminders to your workforce

Course Details

- Format: Online training with interactive scenarios and videos
- Audience: All employees
- Seat Time: 60 minutes
- Languages available at launch: English
- **Devices:** Compatible with mobile devices, tablets, laptops and desktops

Tailored to Your Organization's Unique Needs

Multiple points of customization, including:

- Client logo
- Welcome page & video
- Custom content pages
- · Policy acknowledgement
- Closing page & video
- Additional course modifications available to add or remove content*

*Denotes additional cost

