

DATA & LABOR INSIGHT™ CITATIONS

Short Citations for presentations (informal):

Data:

- Source: Burning Glass Technologies. 2017.
- Source: Burning Glass Technologies. <http://www.burning-glass.com>. 2017.

Labor Insight:

- Source: Burning Glass Technologies: Labor Insight. 2017.
- Source: Burning Glass Technologies. <http://www.burning-glass.com>. Labor/Insight. 2017.

Footnote (informal):

Data:

- Source: Burning Glass Technologies. <http://www.burning-glass.com>. 2017.

Labor Insight:

- Source: Burning Glass Technologies. "Labor Insight Real-Time Labor Market Information Tool." <http://www.burning-glass.com>. 2017.

MLA Database Citation:

Data:

- Burning Glass Technologies. (2017) [Data File]. [URL](#). Retrieved MMMM DD, YYYY.

Labor Insight:

- Burning Glass Technologies. (2017) "Labor Insight Real-Time Labor Market Information Tool." [Data File]. [URL](#). Retrieved MMMM DD, YYYY.

APA Database Citation:

Data & Labor Insight:

- Burning Glass Technologies. (2017). [Data file]. Retrieved from [URL](#)

DESCRIPTIVE CITATIONS

Short:

Data:

- Source: Burning Glass Technologies.

Labor Insight:

- Source: Burning Glass Technologies' Labor Insight™ Real-time Labor Market Information tool.

Medium:

Data:

- Source: Burning Glass Technologies. Burning Glass Technologies delivers job market analytics that empower employers, workers, and educators to make data-driven decisions. The company's artificial intelligence technology analyzes hundreds of millions of job postings and real-life career transitions to provide insight into labor market patterns. This real-time strategic intelligence offers crucial insights, such as which jobs are most in demand, the specific skills employers need, and the career directions that offer the highest potential for workers.
- Labor Insight: Source: Burning Glass Technologies' Labor Insight™ Real-time Labor Market Information tool. Burning Glass Technologies delivers job market analytics that empower employers, workers, and educators to make data-driven decisions. The company's artificial intelligence technology analyzes hundreds of millions of job postings and real-life career transitions to provide insight into labor market patterns. This real-time strategic intelligence offers crucial insights, such as which jobs are most in demand, the specific skills employers need, and the career directions that offer the highest potential for workers.

Long:

Data:

- Source: Burning Glass Technologies. Burning Glass Technologies delivers job market analytics that empower employers, workers, and educators to make data-driven decisions. Burning Glass is reshaping how the job market works, with data that identify the skill gaps that keep job seekers and employers apart and tools that enable both sides to bridge that gap and connect more easily. The company's artificial intelligence technology analyzes hundreds of millions of job postings and real-life career transitions to provide insight into labor market patterns. This real-time strategic intelligence offers crucial insights, such as which jobs are most in demand,

the specific skills employers need, and the career directions that offer the highest potential for workers.

- Labor Insight: Source: Burning Glass Technologies' Labor Insight™ Real-time Labor Market Information tool. Burning Glass Technologies delivers job market analytics that empower employers, workers, and educators to make data-driven decisions. Burning Glass is reshaping how the job market works, with data that identify the skill gaps that keep job seekers and employers apart and tools that enable both sides to bridge that gap and connect more easily. The company's artificial intelligence technology analyzes hundreds of millions of job postings and real-life career transitions to provide insight into labor market patterns. This real-time strategic intelligence offers crucial insights, such as which jobs are most in demand, the specific skills employers need, and the career directions that offer the highest potential for workers.