klavers

Trade Summary - Bricklayers construct walls, partitions, fireplaces, chimneys, and other structures from brick. They use other masonry materials such as concrete, cinder, or gypsum block, pre-cast panels made of brick, cement, tile, stone, marble, structural tile, or terra cotta. They also install the brick linings of individual kilns and furnaces. They understand and work from blueprints. They also use measuring, leveling and aligning tools to check their work.

Much of the work is outdoors and generally depends on suitable weather conditions. Active and often strenuous, with stooping and lifting. Prolonged standing required. Should have the ability to work at heights.

High School Diploma or GED	Reliable Transpo- rtation	Valid Driver's License	Written Exam	Pass a Drug Test	18+ Years	WorkKeys Scores	Pay Range	Length of Program
X	X	X		X		Applied Mathematics: 5 Graphic Literacy: 4 Workplace Documents: 4	High: \$31.38 Median: \$23.15 Low: \$19.46	Bricklayers: 4 year apprenticeship Others: 3 year apprenticeship

Required Documents

- Birth certificate Resume
- Driver's License
- High School Diploma/ Transcripts or GED Not Required but Eligible for Consideration
- Military Transcripts/DD214 (if applicable)
- College Transcripts
- Certification, achievements, etc.
- Candidates must be at least 17 years of age to apply

Contact Information:

Open Enrollment Dates:

Apply online at any time. https://www.michiganbricklayers.org/apprentice-application

OR apply at any of the GST Michigan Works! Locations Monday-Friday

from 8:30 a.m. to 4:00 p.m.

Bricklayers & Allied Craftworkers-Local 2 MI B.A.C Training Center

Contact Person: Howard Hipes Phone: 517-886-2221 | Email: howard.hipes@michiganbricklavers.org Address: 3321 Remy Drive, Lansing, MI 48906

Territories Covered: State of Michigan, except Detroit Area https://bricklavers.org/

Occupations Within Union

Cement Mason

Finisher

Refractory Specialist

Refractory Bricklayer

Stone or Marble Masons

Pointer/Cleaner/Caulker

Tile/Marble/Terrazzo Finisher