PRECAST CONCRETE
COME BUILD WITH US

PREPARING FOR A CAREER IN THE
CANADIAN PRECAST CONCRETE INDUSTRY
2020 and 2021 have been unforgettable years in many ways and some practices may have permanently changed the world. The Architecture, Engineering & Construction (AEC) industry has tried its best to respond to the considerable need for faster and additional construction. In the next few years, AEC companies will have to reset and prepare sooner for changes in the workforce and in the workplace. Also, the dramatic rise in Accelerated Building Construction projects like modular and prefabrication, now and in the years to come, is expected to accelerate these changes.

Looking For A Rewarding Career

If you’re looking for a rewarding career in an innovative industry, then the Precast Concrete Industry is for you. The modular prefabricated building market is projected to be the fastest-growing segment in the construction marketplace. The Canadian precast concrete industry has witnessed high growth primarily because of the booming construction sector, modular prefabricated technologies, and rapid urbanization.

The demand for cost-effective, time-efficient, environmentally friendly, and durable construction products are critical factors contributing to the increasing demand for precast concrete. If you are looking for opportunities, the precast concrete industry is the place to show your talents.

Why Precast Concrete Construction?

- Improved productivity and quality are top benefits driving usage.
- Positive impacts on budget and schedule performance are widely experienced.
- Construction sites are greener due to less waste being generated, and safer due to working with assemblies and modules produced offsite with additional safety precautions.

Build and Grow Your Career in the Prefabricated Precast Concrete Construction Industry!

Opportunities in the Precast Concrete Industry

The demand for both skilled and non-skilled workers, both in the plant and on-site, has been increasing steadily for more than a decade, even during periods of economic decline and more recently during the COVID pandemic, as the need for fast and efficient construction continues to increase.

Excellent Compensation

The hourly wages of manufacturing and construction workers have been among the fastest growing in Canada. Based on Statistics Canada data from 2010 to 2020, both the construction and manufacturing industries rank among the top 10 industries where hourly wage rates have grown the fastest. (source: Statistics Canada)

Learn and Grow Your Skills

As a starting labour, you will have the opportunity to work within all aspects of precast concrete manufacturing which will allow you to learn various new skills. Based on your potential, skill set and interest, you can then focus on a specific area of precast concrete manufacturing and eventually apply to obtain your apprenticeship and get fully certified.

Build Your Career

The growth opportunities within the precast concrete industry management are excellent! There are many opportunities in the areas of; firm management, plant supervision, controllers, marketing personal, project managers, construction managers, sales/design engineers in growing well-established precast concrete companies throughout Canada. You may choose to move into other areas such as health and safety, quality control, training and environmental controls. If you’re willing to work hard, the doors will be open for you to climb the ladder to success!

Make a Difference and See Results

By working in the prefabricated precast concrete industry, you’ll be able to see your hard work shape our communities. You can help build durable, resilient and safer residential, commercial, institutional, infrastructure and industrial projects that will help Canadians thrive. At the end of the day, you can look back and see that you built something - something that didn’t exist before and you can take pride in your work and accomplishments.

An Exciting and Changing Industry

Given the nature of the manufacturing and construction industry, things are constantly changing and evolving as new demands, systems and technologies emerge. There’s no need to worry about doing the same thing day in, day out. You’ll always be challenged, learn new things and grow your skills. You have the ongoing opportunity to learn from other industry professionals, and the ability to learn new innovative technologies as they emerge and evolve.
The modular/prefabricated precast concrete industry is growing rapidly and the industry is hiring, including many of these positions:

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<th>Sales/Design Engineers</th>
<th>Health and Safety</th>
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<td>Firm Management</td>
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<td>Human Resources</td>
<td>And More!</td>
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More Reasons to Work in a Precast Concrete Manufacturing Industry:

- Competitive Salary and Benefits
- Career Growth Opportunities
- Training & Professional Development
- Flexible Schedules
- Work-Life Balance
- Ground Breaking Work Opportunities
- Environmentally Conscious
- Great Company Cultures
- Outstanding Reputations
- Passionate Teams
- Impressive Leaders & Role Models

Precast concrete plant manufacturing has intrinsic environmental, safety, and job satisfaction advantages compared with constructing similar products at a job site. Although it may be something we take for granted, these advantages have always been an important component of any precast concrete product, and in today’s environmentally and safety conscious world. It is certainly becoming a major value-added component of prefabricated precast concrete products.

Join our rapidly growing industry! For more information, please visit [www.cpci.ca/jobs](http://www.cpci.ca/jobs) or contact CPCI at [info@cpci.ca](mailto:info@cpci.ca).