

Greenville Manufacturing

Greenville Manufacturing is home to Michelin's first Passenger and Light Truck Manufacturing Site in the United States. Greenville also serves as the flagship industrial site for Groupe Michelin.

Since manufacturing its first tire on March 25th, 1975 the Greenville facility has been driven to satisfy the needs of its customers through a highly engaged professional workforce.

The Greenville facility manufactures Original Equipment Tires for Toyota, Honda, Chrysler, Ford and GM. The facility also employs approximately 1,100 individuals.



We Want You



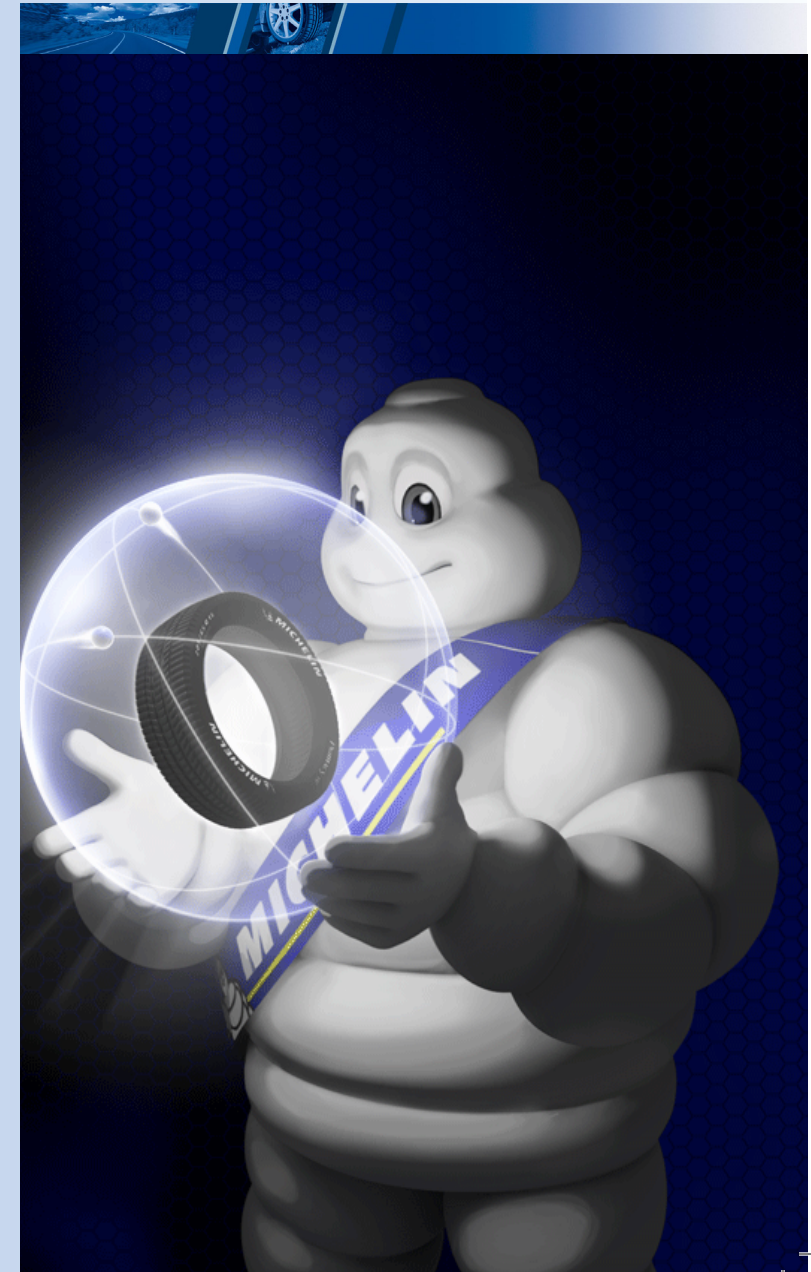
For more information on becoming a Michelin Technical Scholar, contact your local technical college.

Greenville Technical College
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Michelin Technical Scholars





About Michelin

As the inventor of such significant technological leaps as the radial tire and the energy-efficient tire, Michelin is the world's leading and most innovative tire manufacturer.

Operating internationally for more than 100 years, Michelin continues to focus on meeting the mobility challenges of the global marketplace. From cars, vans and trucks to farm machinery, earthmovers, motorcycles, bicycles, aircraft and subway trains, Michelin moves everything on wheels.

Moving Forward Together

At the heart of Michelin's operations lies a unique culture built on responsibility and respect. A diverse workforce made up of 115,000 people representing 120 nationalities, the Michelin organization fosters initiative, career development and professional growth.

The commitment of employees and their ability to work together keeps Michelin at the forefront of its industry.

Michelin Technical Scholars

What is the Michelin Technical Scholars Program?

Michelin offers opportunities for select students to develop hands-on work experience while earning their degree in Mechatronics, Mechanical Engineering Technology (MET) or Electronics Engineering Technology (EET).

Michelin Technical Scholars receive scholarships to cover the cost of tuition, fees and books for the program along with competitive pay and part-time work.

Michelin Technical Scholars Must:

- Be enrolled as a full-time student in a Mechatronics, MET or EET program at a technical college
- Have and maintain a minimum 2.5 GPA
- Be able to work at least 20 hours per week at Michelin during the program
- Demonstrate strong math, science, reading and comprehension skills
- Pass a pre-employment test



Becoming a Tech Scholar

How can I become a Michelin Technical Scholar?

- Exhibit the potential for a career as a Reliability Technician with satisfactory test scores in math, comprehension and aptitude in mechanical automation
- Demonstrate motivation and drive to become a member of the Michelin team during the interview process

How will I benefit from this program?

- Earn on-the-job training and valuable experience at one of the world's leading companies
- Become eligible for entry-level employment at Michelin upon graduation with salary projections around \$45,000 or more
- Develop invaluable skills such as time management, teamwork and problem solving
- Customize work schedule to accommodate classes
- If hired upon graduation, opportunity to add approximately 2,000 hours of formal classroom and lab training in the initial years of career