



TREK CERTIFIED SERVICE ASSEMBLY 101 COURSE

The Trek Certified Service Assembly Technician 101 curriculum focuses on training newer technicians on repeatable efficiencies for building a bike out of the box and tuning multiple levels of components with processes to maximize efficiency while completing the job correctly the first time. The direct skills and proficiencies learned will translate to every system thus maximizing productivity and ability on an array of products. This course is designed for aspiring technicians with 0-1+ years of experience in service departments.



**BICYCLE TECHNICIAN
TRAINING AT TREK
BICYCLE
HEADQUARTERS**

**EXCLUSIVE TO NICA
STUDENT-ATHLETES
ALUMNI AND COACHES**

**LEARN FROM THE TREK
MASTERS WITH 35+
YEARS OF EXPERIENCE**

**SEE HOW A TREK
BECOMES A TREK WITH
FACILITY TOURS**

**RIDE AT THE TREK
TRAILS**

TREK BICYCLE

Waterloo, Wisconsin
www.trekbikes.com

June 11 - 13, 2018 CO-ED
July 9 - 11, 2018 Women's
July 23 - 25, 2018 CO-ED

What's included in \$500 tuition cost:

- Education from master instructors with combined industry experience and training of 35+ years
- Supporting educational content
 - Course curriculum delivered digitally via thumb drive to students
- Trek OCLV tour and Trek Test Lab tour
- Riding at the Trek trails via bike provide by Trek Certified Service
- \$15 daily food stipend for breakfast and lunch from the Trek cafeteria

What's not included in tuition cost:

- Transportation to and from Madison
- Accommodations
 - Hotel options ranging from \$50 - \$120 per night for single or double occupancy
 - Room share options with student athletes from surrounding area
 - Camping at Trek trails
 - Students need to pack gear
 - Locker room facilities at Trek Bicycle
- Evening meals

School of Trek Certified Service Assembly Technician 101 course curriculum:

- Assembly of a mountain bike hardtail and cruiser bike out of the box
- Understanding different materials utilized in bike frames and parts
- Understanding torque values and their importance
- Adjustment and diagnoses of bearings in headsets, bottom brackets, and hubs
- Installation and truing of wheels
- Tuning of disc brakes, v-brakes, caliper brakes, and cable actuated drivetrains
- Ergonomically set-up of handle bar, saddle, grips and handle bar tape
- Tubeless Ready installation and set-up
- Flat change
- Suspension
- Installation of fenders and lighting systems
- Bicycle safety check procedure
- Introduction and training in on-line technical resources
- Test ride procedure



HELP GET #MOREKIDSONBIKES

Contact information: Josh Borgmeyer - josh_borgmeyer@trekbikes.com

Course capacity: 14

Event registration page: http://www.zapevent.com/registration/?event_name=Trek+School+of+Certified+Service