

MARTIN— —SULLIVAN



JOHN DEERE

CONTACT INFORMATION

To learn more about the John Deere TECH
Admission & Policies

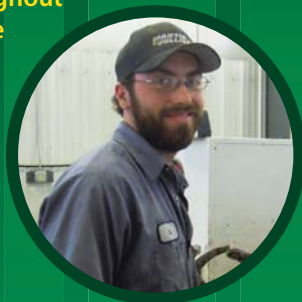
Contact: Allen Drake, Instructor
217.234.5308 or
adrake@lakeland.cc.il.us

Shelly Goodin, Martin Sullivan Human Resources
Manager 309.343.1423 or sgoodin@martinsullivan.com

PROGRAM ADMITTANCE

"Through the scholarship program
I was able to attend school and work,
applying my skills throughout
the entire process. There
was financial assistance
and after graduation, I
already had secure
employment."

-Nick Miller, Galesburg IL



MARTIN SULLIVAN DEALERSHIP LOCATIONS

Aledo

2400 SE 3rd. St.
Aledo, IL 61231
(309) 582-3676

Carthage

2311 Hwy 136 East
Carthage, IL 62321
(217) 357-3918

Lexington

902 N Orange
Lexington, IL 61753
(309) 365-2031

Pleasant Hill

707 W Quincy
Pleasant Hill, IL 62366
(217)734-2397

Bloomington

2434 S Main
Bloomington, IL 61704
(309) 828-5535

Galesburg

1910 Knox Rd 560 E.
Galesburg, IL 61401
(309) 342-3188

Macomb

2800 E Jackson
Macomb, IL 61455
(309) 833-4149

Quincy

Hwy 104 E
Quincy, IL 62305
(217) 334-5471

Bradford

16501 State Rt 40
Bradford, IL 61421
(309) 897-2471

Kewanee

2473 Hwy 34 S
Kewanee, IL 61443
(309) 853-4456

Monmouth

1305 S Main
Monmouth, IL 61462
(309) 734-3218

Roanoke

1520 County Rd 2100 E
Roanoke, IL 61561
(309) 923-2731

Brimfield

10820 N Maher Rd.
Brimfield, IL 61517
(309) 446-3352

WWW.MARTINSULLIVAN.COM

Apply Online at www.lakelandcollege.edu by selecting
Future Student then scrolling to the *Intent to Enroll* form.
You can also print the *Intent to Enroll* form and mail to:

Office of Admissions
Lake Land College
5001 Lake Land Blvd.
Mattoon, IL 61938-9939



SCH OLAR SHIP



SCHOLARSHIP PROGRAM

Martin Sullivan Diesel Technician Scholarship Program

- Applicant must be enrolling in the John Deere TECH Program at Lake Land College
- Must submit completed scholarship application with high school transcription and 2 letters of recommendation.
- Student will receive:
 - \$1,000/Semester – issued directly to Lake Land College
 - Internship at Martin Sullivan during schooling
 - Tool reimbursement up to \$4,000 for initial tool purchase
- Martin Sullivan will receive:
 - Signed contract stating 2 year full time employment requirement
 - Copy of grade transcripts after completion of each term
- Martin Sullivan has the right to terminate scholarship at any time for a violation of company values
- Must maintain a 3.0 GPA while enrolled in TECH Program



**LAKE LAND COLLEGE
TECH PROGRAM**

The John Deere TECH program at Lake Land College is specifically designed to advance the skill level of new John Deere service technicians. Program participants are prepared to excel in today's high-tech, fast paced field of agricultural mechanization—a career path with excellent employment opportunities. Students learn in an environment that stresses a balanced rotation of classroom theory and hands-on labs outfitted with advanced training aids, plus the latest equipment and resources.

Plus, participants gain valuable, practical insight and real-world experience by applying what they've learned during paid Supervised Occupational Experiences (S.O.E.) at Martin Sullivan, a wonderful opportunity for students to “earn while they learn.”

Students who complete the two-year program become certified John Deere technicians. John Deere TECH students who pass also have the opportunity to receive their Service ADVISOR™, hydraulic and electrical certifications.

Curriculum That Prepares You For The Real World

The John Deere TECH curriculum—designed by John Deere and Lake Land College—addresses the full range of technological advances across John Deere's Agricultural Equipment and Turf Equipment product lines.

Students learn about John Deere's diesel engine systems, power-trains, hydraulics, machine setup and adjustment, as well as high-tech precision farming systems, schematic, diagnostic computers, electronics, and the computer-assisted resource materials used throughout the John Deere service network, such as Service ADVISOR™. The program emphasizes communication skills and other general education disciplines essential to a successful career in Ag service.

The instructional team for the John Deere TECH program combines years of real-world dealership background with extensive classroom/lab experience. Allen Drake and Brad Osborne—both winners of the National Association of College Teachers in Agriculture “Excellence In Training” Award—along with Josh Donze deliver a personal, hands-on approach to meeting the needs of students.

