



PE Mechanic Hiring Challenges

Hiring Challenges

Passing UPS Plant Engineering Mechanic Applicant Testing (PEMAT)

- Computer Based Knowledge Exam
- Hands-On Exam
- Interview

New Employee Unknown Behavior

- Work Ethic
- Attitude
- Attendance
- Ability to work with others
- Safe Work Methods
- Commitment to UPS

The Beginning (2009)

Human Resources Education Center

- Bob Difino
- Gregg Glotzbach

Met with local community colleges to discuss the on-site PE classes.

- Determined on-site classes would not work
- Designed the off-site training program.
- Determined which classes would be required
- Instructors visited CACH facility
- Curriculum was updated based on UPS mechanic development needs.
- Created student tracking program in HR system.

Advantages from Hiring Within

- UPS encourages promotions from within.
- Basic Maintenance Knowledge
 - I. Learning Theory and Application
 - II. Hands-On Experience
- Mechanic's Behavior is Known
 - Work Ethic
 - II. Attitude
 - III. Attendance
 - IV. Commitment to UPS

- Passing PEMAT Hiring Process
 - I. Improved Passing Rate
 - II. Willingness to wait for a mechanic position
- PE Sponsored Monthly Seminars
 - I. Supplemental Training on Automated Equipment
 - II. Hands-On and Classroom
 - III. Participation is Voluntary
- UPS PE training material made available (video's and literature)

UPSers Getting Started

Program Promotion:

- Brochures
- UPSers.com (Employee UPS website)
- Pre-Work Communications Meetings (PCM's)
- Open House Information Sessions
- PCM Vision TV (Monitors located in each employee work area)

Developed a Partnership with community colleges

- Moraine Valley Community College (MVCC)
- Richard J. Daley College
- Acceptance of similar classes from other colleges
- UPS PE manager participation with College Advisory Boards
- Community College instructors visit the CACH Facility

The Syllabus is updated based on skills and knowledge requirements.

The Trainee Candidates

Must have their managers recommendation PE interviews employee's management team and reviews employee records.

Must complete PEMAT process:

- Computer Based Knowledge Exam
- Hands-On Exam
- Interview

Qualification Matrix was developed for candidate ranking

- 1. Level of Education achieved/ Military Experience
- 2. Attendance History
- 3. Tool Identification
- Interview Assessment

The Results

- 569 PE mechanic trainees (UPS employees) have participated
- Participants have completed 3,000 classes in this program

The Program has produced 58 Mechanics

- 50 full time mechanics (21 Journeyman) (29 Apprentices)
- 8 part-time mechanics







