



# Welcome

AIM: Advanced Integrated Maintenance Program

# AIM: Advanced Integrated Maintenance Program

- Joliet Junior College
- High School Seniors
- 4 College Courses
- Careers in Advanced Manufacturing
- Demand for Highly Skilled Technicians



# Four College Courses – 7 credits per semester

- Fall Semester:
  - IMT 101 – Industrial Maintenance, 3 college credits
  - EEAS 101 – Basic Wiring and Circuit Design, 4 college credits
- Spring Semester:
  - IMT 121 – Industrial Fluid Power, 3 college credit
  - EEAS 111 – Industrial Controls 1, 4 college credits
- 2 Total High School Credits, 1 High School Credit per semester

# AIM: Advanced Integrated Maintenance Program



- No cost to the student
- JJC provides facilities, equipment and instructors for the program
- JJC will also cover the cost of textbooks for all five courses (approximately \$ 700.00)
- JTAS will cover the cost of tuition and fees (\$ 1,910.00) in collaboration with Joliet Community Partners

# AIM: Advanced Integrated Maintenance Program



- Classes held on JJC main campus, Monday – Friday, 7:30 a.m. – 9:30 a.m.
- Class will start Monday, August 13<sup>th</sup>
- Students begin their JTAS schedule at 10:20, Period 4.
- Students follow the JJC calendar including holidays and spring break.
- Students will attend JJC class on SIP days.

# AIM: Advanced Integrated Maintenance Program

- Class size will be 7-8 students
- Students will participate in JJC career events and industry visits highlighting advanced manufacturing companies.
- Students will participate in career skills “boot camps” including resume writing, interview skills, etc.

# AIM: Advanced Integrated Maintenance Program

- Students may have opportunities for summer internships.
- Students are responsible for their own daily transportation to and from class.

# AIM: Advanced Integrated Maintenance Program

- If dropped from the JJC courses, students will either have a non-punitive “W” (withdrawn) or an “F” on their official college transcript.
- If withdrawn from the JJC AIM Program, the student will be scheduled into study halls at JTAS.



# AIM: Advanced Integrated Maintenance Program

Upon successful completion of the AIM program, students will have multiple options:

- Enter the workforce
- Enter a JJC Associate Degree Program
  - Electrical/Electronic Automated Systems (EEAS)
  - Heating, Ventilation, Air Conditioning, and Refrigeration
  - Industrial Maintenance Technology
- Complete a Bachelor's Degree Program
  - HVAC Mechanical Engineering
  - Electrical Engineering

# AIM: Advanced Integrated Maintenance Program

- All application materials must be accepted by Friday, April 15.
- 8 JTAS students will be selected for the program.
- Students will be contacted of their acceptance into the program in May.

# AIM: Advanced Integrated Maintenance Program

- Student selection will be based on the following:
  - Teacher/Counselor Recommendation
  - CTE Courses Completed
  - Grades/GPA
  - Attendance
  - Responses on AIM Program Applications

# AIM: Advanced Integrated Maintenance Program

## **Next Steps:**

If accepted into the AIM program, students must complete an online JJC application immediately.

- [www.jjc.edu](http://www.jjc.edu)
- Social Security Number (admissions office 815-280-2493)

Students must be in good standing with Joliet Junior College.

# AIM: Advanced Integrated Maintenance Program

**Questions ???**

*Thank You for your support!*