



EARN WHILE YOU LEARN

OH! FAME - AMT Program

Associate of Technical Studies -
Applied Engineering

The OH! FAME-AMT Program blends classroom instruction with **onsite work experience** at a sponsoring company's manufacturing facility. It is a selective admissions program where **students are chosen** to participate by a sponsoring company based on the student's academic success, math capabilities, and interpersonal skills during the interview process. The sponsoring company pays for at least **50% of the student's tuition and fees** at Owens, and **employs** the student for a minimum of 24 hours per week at a minimum wage of \$15 an hour.

OH! FAME COMPANY PARTNERS

- Cooper Tire
- GSW Manufacturing
- Nissin Brake Ohio
- Ball Metal
- Simona PMC
- Rowmark
- Molten
- ZF
- DS Brown
- Kalmbach Feeds
- Freudenberg - NOK
- Graham Packaging



LOCATION

Findlay-area Campus

JOB OPPORTUNITIES

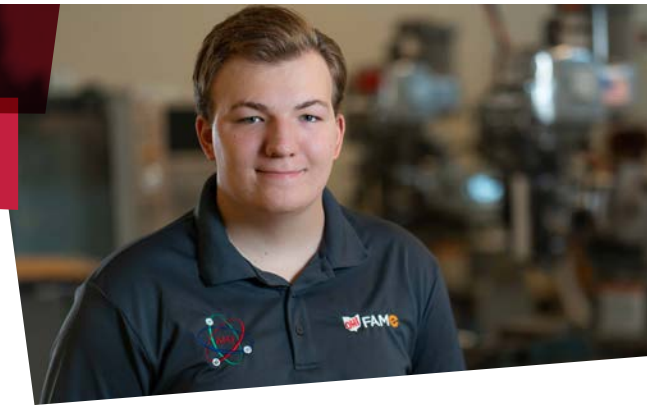
Graduates will gain a foundation and working knowledge of robotics, fluid/power, pneumatics, machining, and electrical skills. This mix of multi-skilled education and on-the-job training hours provides a strong pathway of opportunity upon graduation.

SALARY

Graduates have the **potential to earn as much as \$60,000** with excellent benefits.



PROGRAM CURRICULUM



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SEMESTER 1	FALL, YEAR 1	14 CREDITS
FAM 101	Safety Culture	1
MTH 143	Applied Industrial Mathematics	3
CAM 160	Machining I	2
EET 100	Fundamental DC Analysis	3
SKT 143	Drafting/Blueprint Reading: 3D	3
WLD 191	Intro to the Welding Process	2

SEMESTER 2	SPRING, YEAR 1	12 CREDITS
FAM 102	5S	1
CAM 161	Machining II	2
ENG 111	Composition I	3
IST 100	Fundamentals of Computing	1
SKT 151	Fluid Power: Hydraulics	3
WLD 262	GMAW	2

SEMESTER 3	SUMMER, YEAR 1	12 CREDITS
FAM 103	Total Production Maintenance	1
EET 165	Automation Control: PLC I	2
ENV 110	OSHA General Safety	3
SKT 174	AC Principles	3
PSY 111	Industrial/Organizational Psych	3

SEMESTER 4	FALL, YEAR 2	13 CREDITS
FAM 104	Problem Solving	1
CAM 122	CNC Mill Applications	2
EET 166	Automation Control: PLC II	2
SKT 181	Motor Control Systems: I	2
SKT 184	National Electric Code	3
SKT 131	Electrical Prints	3

SEMESTER 5	SPRING, YEAR 2	14 CREDITS
FAM 105	Maintenance Reliability	1
SKT 153	Fluid Power: Pneumatics Logic	3
PHY 143	Applied Industrial Physics	3
SKT 182	Motor Control Systems: II	2
SPE 210	Small Group Communication	3
MET 150	Intro to Robotics	2

ADMISSION STEPS

- 1. Complete the OH! FAME application:**
Visit raisethebarhancock.org/ohfame to apply.
- 2. Complete the Owens admissions application:**
Visit owens.edu/admissions.
When selecting a program of study, choose Associate of Technical Studies.
- 3. Take the placement test:**
Contact Testing Services at owens.edu/testing or (567) 661-TEST to schedule.
Students needing accommodations for their testing should contact The Disability Resource Center at (567) 661-7007.
If you have taken the ACT/SAT within the past 2 years, you may submit your scores for review.
- 4. Submit your transcripts:**
You will need to submit an official high school or GED transcript to the Owens Community College Records Office. Contact your high school or visit gedtestingservice.com and have them send transcripts in a sealed envelope to:
Owens Community College/Records Office,
P.O. Box 10,000, Toledo, OH 43699-1947
If you are transferring credits, visit owens.edu/admissions/transfer.
- 5. Complete your FAFSA:**
Visit fafsa.gov prior to the start of each school year in order to apply for Federal Student Aid. The FAFSA opens on October 1 and will let you know if grants/student loans are available to help pay for the expenses of college. The Owens school code is 005753.
- 6. Set your calendar:**
 - Application Deadline to apply: **December - February**
 - OH! FAME interviews: **February - March**
 - Offers due from Business Sponsors by **April**
 - Acceptance letters due from OH! FAME Applicants by **April**
 - Signing Day for OH! FAME Applicants, Sponsors, Parents, and Community: **May**
 - Begin classes at Owens Community College in **August**

