



EMERGING TECHNOLOGY BUILT ON OPEN-SOURCE
industrial robotics and automation that
doesn't break your budget



OSPRI V1 Automation Fundamentals System

Includes:

- UFactory 6-axis Light Industrial Cobot
- 24V Variable Speed Conveyor
- Pick & Place Lab
- Palletizing Lab
- LED Signal Light
- T-Slot Workstation
- Laptop Holder
- Curriculum, 40 Contact Hours



UFACTORY
PREFERRED EDU
INTEGRATOR

Robotic Welding
Ai Machine Vision/
QC
Advanced Manufacturing/
CNC Production



hello@ospri-automation.com

ospri-automation.com

2661 Midway Rd,
Suite 200-68
Carrollton, TX 75006



CERTIFICATION



Certified Industrial Robotics Programmer
(CIRP)

Developed by
ATMAE.org



RECOGNIZED BY THE TEXAS EDUCATION AGENCY
2025-2030 IBC LIST

CODING



Robot Operating System



Industrial Open-Source Robotics Users & Innovators:

Amazon, Toyota Research Institute, Boston Dynamics, Intel, NASA, Tesla, SpaceX, Intrinsic (Alphabet) & more...