

EGR 1217- Fluid Power and Control
 Credit Type – **Articulated** (AA)



Course Description and Learning Outcomes:
https://www.sinclair.edu/course/params/subject/EGR/courseNo/1217/
Faculty Pathway Specialist(s) (Please include name, email):
John Pax, john.pax@sinclair.edu
What credential(s) is/are required to earn this credit?
Proof of passing WebXam Score Required for Credit-ODE Course: Hydraulics and Pneumatics, Subject Code: 010225
What credentialing body(ies) should be used?
N/A
What documentation is required to earn the credit?
Proof of passing WebXam score (see above).
Resources Needed to Offer Course (software, equipment, books [include ISBN and edition], etc. – please include any associated costs):
Hydraulic & Pneumatic Trainer TEXTBOOK: Fluid Power &Control/James Daines Fluid Power - Hydraulics & Pneumatics 978-1635634730 Goodheart-Wilcox \$133.28
Additional course details or requirements important for instructors not covered above:
Hands on training a must.
Most common (or popular) degrees this course is in?
Automation & Control Technology with Robotics (AMCT.S.AAS) Electro-Mechanical Engineering Technology (EMET.S.AAS)