

**Associate of Applied Science in
Electrical and Computer Programming Technology
at the
Wright State University Lake Campus**

RESOLUTION 21 – 47

WHEREAS, Wright State University is proposing a new Associate of Applied Science in Electrical and Computer Programming Technology within the College of Engineering and Computer Science; and

WHEREAS, the program of study associated with this degree will provide practical training in electrical and computer engineering that employers in west central Ohio need and also be the foundation of a four-year degree in Electrical Engineering or Electrical and Computer Engineering Technology; and

WHEREAS, the training aligns with the needs of the booming advanced manufacturing industry in the region; and

WHEREAS, the program meets the local student demand of a smooth transition from vocational schools to college education; and

WHEREAS, the program will allow students to seamlessly pursue a four-year degree; and

WHEREAS, enrollment projections and revenue support program sustainability; and

WHEREAS, the program goals and objectives can be met through existing Wright State University courses; and

WHEREAS, demand exists for this program; and

WHEREAS, no comparable program in west-central Ohio exists; and

WHEREAS, Lake Campus cost and job placement constitute a significant competitive advantage; and

WHEREAS, the program has been approved by the Faculty Senate and Interim Provost; therefore, be it

RESOLVED that the Associate of Applied Science in Electrical and Computer Programming Technology as submitted to the meeting be, and the same hereby is endorsed.