



TRANSFER PATHWAY GUIDE 2023-2024

Associate of Applied Science in Electro-Mechanical Engineering Technology – Laser Major (EMETL) To Bachelor of Science in Mechatronics Engineering Technology – Laser Technology Track

Overview

Completion of the following curriculum will  for the Associate of Applied Science (AAS) in Electro-Mechanical Engineering Technology – Laser Major (EMETL) degree at Cincinnati State (CState) and leads to the Bachelor of Science (BS) in Mechatronics Engineering Technology – Laser Technology Track degree at Northern Kentucky University (NKU).

Applying to the CState2NKU Program

Students can apply to participate in the pathway program by completing the online application on the NKU transfer webpage. Students must be enrolled in at least six credit hours at Cincinnati State, enrolled in an associate degree program, plan to transfer to NKU, and maintain a minimum 2.0 cumulative GPA at Cincinnati State.

Degree Requirements for Cincinnati State

1) Completion of minimum 60 credit hours, 2) minimum cumulative GPA 2.0, 3) completion of an FYE course as part of the first 12 credit hours taken at Cincinnati State, and 4) completion of Cooperative Education.

Admission Requirements for NKU

Students completing an associate degree with a cumulative GPA of 2.0 or higher will be accepted into NKU.

This bachelor's degree program is designed to provide students with the knowledge and skills needed to succeed in today's highly integrated computer controlled manufacturing. Throughout their curriculum, students are required to take cooperative education ("co-op") in industry in their second or third year of the program, which often continues and leads to full-time employment. Graduates with a rigorous theoretical education and multidisciplinary technical skills are well prepared for engineering and

technology positions in applied design, development, implementation, or oversight and maintenance of electromechanical systems and processes.

Degree Requirements for NKU

To earn a bachelor's degree at NKU, students mu (an)2.

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