Event: Industrial Automation (INDA) Program offers Information Sessions
Day: For Immediate Release:
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Industrial Automation (INDA) Program Offers Information Sessions
Details of the baccalaureate program shared

Bakersfield, CA—The Bakersfield College Industrial Automation program is offering three information sessions to inform prospective students and the public about the details of the program and subsequent career opportunities. The sessions take place Tuesday, March 14th at 12:00-1:30 p.m. in the SGA Executive Board Room and 6:00-7:30 p.m. in the Forum Building, Room 101, and Saturday, March 18th, at 10:00-11:30 a.m. in the Science & Engineering Building, Room 53 on the Bakersfield College campus. The events are free and open to the public.

Bachelor of Science degree in Industrial Automation
According to the Bakersfield College Industrial Automation department website, the Industrial Automation degree focuses on the application of electronics and computer technology to industrial automation systems, including instrumentation and control, robotics, and process control systems. Students who graduate from the program are prepared for careers in the design, operation, and management of industrial automation systems. Local industries that utilize these technologies include petroleum production, food production, fabrication, and logistics. Project-based learning and laboratory work is highly emphasized.

The Industrial Automation baccalaureate degree is designed to prepare students for work in technical management careers in various local industries which are vital to the regional economy.

Information about the program and Industrial Automation degree
For more information about the Industrial Automation sessions, contact Manny Fernandez, Professor of Engineering & Industrial Technology at (661) 395-4645 or Marlene Heise at (661) 323-8594. Additional information can also be found at the website https://www.bakersfieldcollege.edu/industrial-automation.

Bakersfield College offers a rigorous and supportive learning environment that fosters students’ abilities to think critically, communicate effectively, and demonstrate competencies and skills in order to engage productively in their communities and the world, while simultaneously contributing to the intellectual, cultural, and economic vitality of the communities it serves.

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