OTICE TO ALL EMPLOYEES AND PUBLIC NOTICE OF INTENT TO FILE APPLICATION FOR PERMANENT ALIEN EMPLOYMENT CERTIFICATION

Pursuant to Section 20 CFR 656.10, you are hereby notified of the intent to file an application for permanent alien certification for the following position:

Professor of Practice in Salina, Kansas

Job Duties: Faculty position is responsible for management of the aviation maintenance academic program for the Kansas State University Salina Aerospace and Technology Campus.

Program Management - 30%: Manage the college's 14 CFR Part 147 certificate and corresponding operations, ensuring compliance with all FAA regulations and requirements outlined in the 14 CFR Part 147 document. Oversee the maintenance and updates of the 14 CFR Part 147 document to reflect current industry standards and best practices. Collaborate with faculty and staff to implement necessary changes and improvements to the program based on FAA quidelines. Serve as day-to-day point of contact for any faculty, staff, or student needs relating to the aviation maintenance program. Administer industry advisory board for the program, collaborating with the director of corporate relations as appropriate. Assist with corporate partnerships to construct quality programming in line with industry needs. Assist department head with annual evaluations for program faculty. Assist with management of the program budget. Support special projects and initiatives as directed by the department head.

Educational Program Support - 20%: Support the design and development of curriculum for the aviation maintenance program, aligning it with industry standards and emerging technologies. Collaborate with faculty and industry professionals to create engaging and relevant coursework with innovative teaching methods. Encourage co-curricular experiences for college students enrolled in the for- credit and degree training courses. Work with aviation maintenance faculty to ensure degree options and non- credit programs remain current and all involved parties understand current developments, curriculum requirements, and timelines. Facilitate departmental curriculum updates and changes in a timely manner. Oversee the management of the program's assessment processes, collaborating with the aviation department head, associate dean of academics, and faculty. Support assessment and accreditation processes, including but not limited to facilitating reports, visits, and other necessary processes to maintain accreditation. In

collaboration with the aviation department head, monitor semesterly course schedules to ensure program faculty maintain appropriate teaching loads appropriate to their position and courses maintain standard rotation for student success. Assist with onboarding of qualified part-time faculty to teach classes. Ensure all academic and curricular processes follow university policy and procedures.

Instruction - 40%: Teach aviation maintenance education courses/programs (credit or non- credit). Engage in activities that facilitate student achievement of learning outcomes.

Service - 10%: Serves on campus, university, and community committees as appropriate. Fosters a culture that encourages collegiality, excellent customer service, commitment to diversity, inclusion, and belonging. Ensures all policy and procedural requirements are followed. Works on special projects as assigned.

PRIMARY MINIMUM REQUIREMENTS: Master's degree in aviation maintenance or aviation-related field. Three years of relevant experience, including experience with aviation maintenance education in a collegiate setting. Airframe and Powerplant certification. Strong communication skills for effective internal and external relationship development. Ability to work effectively with a team and with people from diverse backgrounds and educational experiences. Preferred qualifications:

Demonstrate familiarity with FAA regulations, particularly those associated with 14 CFR Part 147. Evidence of innovation in aviation.

ALTERNATE: In lieu of the Master's degree, will accept 5 years relevant industry experience, including three years of experience with aviation maintenance education in a collegiate setting. Airframe and Powerplant certification. Strong communication skills for effective internal and external relationship development. Ability to work effectively with a team and with people from diverse backgrounds and educational experiences. Preferred qualifications: Demonstrate familiarity with FAA regulations, particularly those associated with 14 CFR Part 147. Evidence of innovation in aviation.

Must have proof of legal authority to work in the United States.

Reply to:

Tysen Pina
Department Head, Aviation
Kansas State University - Salina
2310 Centennial Rd.
Salina, KS 67401
Telephone: 785-826-2679

This notice is being provided as a result of the filing of an application for permanent alien labor certification for the job opportunity described below. Any person wishing to comment may provide documentary evidence to the Certifying Officer, U.S. Department of Labor; Employment and Training Administration; Office of Foreign Labor Certification; 200 Constitution Avenue NW, Room N-5311; Washington, DC 20210.

	was posted in a conspicuous, vis the business premises from , 2025 through	
	lly, the notice was placed (pleas ment Bulletin Board, on Cafeteria	e indicate if placed
Please indicate 2nd posting, if applicable:		
	notice was also posted on the "in, 2025 to ced by the attached date stamped	, 2025,
We do not use an "in house" media for posting similar positions.		
Signed:	Tysen Pina Department Head, Aviation	Date:
	Kansas State University - Salina	

Internal Paper Posting