The University of Akron **Classification Specification**

Job Title:Police Officer IJob Code: 26204Job Function:StaffGrade: POL

Job Family: Unclassified FLSA: Non-Exempt

SOC Description: 6000 Public Safety Division **Date:** 5/11;2/08;6/05;1/04;7

Job Summary:

Enforce the laws, rules, and regulations of the country, state, city and the University through the use of professional law enforcement techniques to promote a safe and secure environment for the campus community.

Essential Functions:

65% Respond to service calls, and patrol the campus community by foot, car or bicycle to effectively enforce laws and securing buildings and property. Provide non-criminal assistance to members of the campus community while performing all duties and responsibilities of a sworn University Police Officer.

20% Investigate alleged violations of criminal codes and University rules while making referrals and arrests to enforce criminal laws.

15% Write reports, complete logs and enter data into a computer to record activities and unusual events. Prepare various documents to properly record specific events and activities.

Education:

Requires high school diploma or GED.

Licenses/Certifications/Requirements:

Valid State of Ohio Drivers License with 6 points or less. Ability to have or obtain a valid Ohio Pease Officers Certificate.

Experience:

Requires high moral and ethical standards, strong communication skills, basic problem solving techniques and knowledge of laws and law enforcement techniques required. Ability to learn and use first aid, CPR, AED, firearms required and computers required. A minimum of 6 months and up to 12 months experience in law enforcement is preferred.

Leadership:

No authority or responsibility for the supervision of others.

Physical Requirements:

Moderate physical effort required involving long periods of standing, walking on rough surfaces, bending and/or stooping; periodic lifting of moderately heavy items (over 25 lbs. -- 50 lbs.).

Working Conditions:

Routine discomforts from exposure to moderate levels of heat, cold, moisture/wetness, noise and air pollution. May involve routine/occasional exposure to light chemical substances or hazards (radiation, chemicals, diseases, heights and moving parts).