

Created Date: 7-1-2016

Reviewed/Revised Date: 3-3-2017

FACULTY QUALIFICATIONS FOR OCCUPATIONAL PROGRAMS	
Instructional Area:	 531 Emergency Medical Services 10-531-1 Paramedic Technician 30-531-2 Paramedic 30-531-3 Emergency Medical Technician 30-531-6 Advanced EMT 30-531-7 Intermediate 31-531-1 EMT-Paramedic
Educational Requirements:	Bachelor's degree in Emergency Medical Service, Public Safety, or a closely related field is required. Master's degree in Emergency Medical Service or Public is preferred. In evaluating candidates for this position, Nicolet may consider a combination of education, training, and experience that provides the necessary knowledge, skills, and abilities to perform the duties of the position. Educational equivalency: Occupational experience combined with education and training preparing a person for the occupation totaling 7 years or 14,000 hours shall be equivalent to a Bachelor's degree. Each academic credit or equivalent credit shall be equal to 110 hours of occupational experience. At the discretion of the District, additional criteria may be required beyond the minimum requirements.
Occupational Requirements:	An occupational instructor shall have two years (4,000 hours) of verifiable occupational work experience as a fully qualified worker in each Emergency Medical Services are. Occupational experience must include one year (2,000 hours) within the past five years. Recent teaching experience in post-secondary higher education may be substituted for up to one year of the occupational experience requirement.
Working titles which provide the occupational experience necessary to function as an instructor:	 Emergency Medical Technician (EMT) of all levels Firefighter—EMT of all levels Emergency Room Technician with Emergency Medical Service (EMS) licensure Military EMS with experience in pre-hospital care Certified Emergency Nurse (RN-CEN) Registered Nurse experienced in emergency care Physician's Assistant experienced in emergency patient care Board Certified Emergency Physician Physician experienced in emergency care
Relevant job duties an individual should have performed:	 Patient assessment. Airway and respiratory management. Cardiac and pulmonary arrest management. Oxygen and oxygen resuscitation management. Management of bleeding and shock.



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Requirements from other	 Care and treatment of fractures and dislocations. Care and treatment of spinal injuries. Care and treatment of injuries to the head, face, neck, and spine. Care and treatment of injuries to the chest, abdomen, and genitalia. Care and treatment of non-traumatic medical emergencies (i.e., Diabetes, Epilepsy, cardiovascular accident (CVA), acute abdomen, poisoning, etc.). Emergency childbirth. Management of burns and exposure to hazardous materials. Environmental emergencies. Psychological emergencies. Lifting and moving patients. Patient extrication and immobilization techniques. Ambulance and emergency vehicle operation. Administrative functions of EMS. Body substance isolation. EMS communications. Basic and 12 lead EKG (electrocardiogram) interpretation. Administration of inhaled medications. Initiation, maintenance, and discontinuance of IV (intravenous) and IO (intra-osseous) lines. Administration of IM (intramuscular), IV, IO, PO (by mouth), and SQ (subcutaneous) medications and/or fluids as allowed by administrative rule. Current license/certificate as an Emergency Services Instructor I or II
governmental agencies, associations, or other significant groups: Other:	issued by the State of Wisconsin, Department of Health Services, Emergency Medical Services (EMS) Section.