Discipline/Program: EMS, AAS EMT-Paramedic Certificate EMT-B Skill Set Page 1

Course	Transfer Status	Minimum Requirements	Qualifying Fields
EMMS 1100 Intro to EMS **EMMS 1104** Emergency Medical Services Operation **EMMS 1106** Emergency Medical Services Practicum I **EMMS 1107** Basic Trauma Life Support **EMMS 1110** Introduction to Advanced Life Support Skills **EMMS 2203** Advanced Life Support Skills Lab **EMMS 2207** Airway Management and Advanced Patient Assessment **EMMS 2208** Pathophysiology of Shock Trauma Resuscitation **EMMS 2209** Emergency Medical Services Practicum II **EMMS 2211** Emergency Medical Services Practicum III **EMMS 2214** Emergency Medical Services Practicum IV	UN	**PROGRAM DIRECTOR:** • Minimum of Bachelor's degree, paramedic certification **LEAD INSTRUCTOR:** • Minimum of an Associate degree • Professional healthcare credentials • Experience in EMS/prehospital care • Knowledge of instructional methods • Teaching experience **FACULTY/INSTRUCTIONAL STAFF** • Knowledgeable in course content and effective in their assigned subjects • Capable through academic preparation, training and experience to each the courses or topics to which they are assigned.	• Paramedic certification • EMT certification

Notes:
(D) Developmental
(UT) Undergraduate designed to transfer
(^) Course Equivalency

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(~) Core Coursework Transfer Agreement

Discipline/Program: EMS, AAS EMT-Paramedic Certificate EMT-B Skill Set Page 2

Course	Transfer Status	Minimum Requirements	Qualifying Fields
EMMS 2228 Medical Patient Emergencies I **EMMS 2229** Medical Patient Emergencies II **EMMS 2223** EMS Cardiology **EMMS 2231** EMS Cardiology Lab **EMMS 2995** Assessment Based Management **EMMS 1103** Emergency Medical Technician Basic **EMMS 1109** CPR and Workplace Safety **EMMS 1117** Emergency Vehicle Driving **EMMS 1120** Introduction to Rescue Operations	UN	**PROGRAM DIRECTOR:** • Minimum of Bachelor's degree, paramedic certification **LEAD INSTRUCTOR:** • Minimum of an Associate degree • Professional healthcare credentials • Experience in EMS/prehospital care • Knowledge of instructional methods • Teaching experience **FACULTY/INSTRUCTIONAL STAFF** • Knowledgeable in course content and effective in their assigned subjects • Capable through academic preparation, training and experience to each the courses or topics to which they are assigned	• Paramedic certification • EMT certification

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Discipline/Program: Lab Assistant Certificate/Phlebotomy Skill Set

Course	Transfer Status	Minimum Requirements	Qualifying Fields
HLCA 1110 Basic Lab Skills **HLCA 2205** Phlebotomy Practicum **LABA 2206** Advanced Lab Skills Theory **LABA 2207** Advanced Lab Skills	UN	**Preferred:** Licensed in WV as an MLT or MLS. Associates Degree MLT or Bachelor's Degree MLS **Acceptable:** Certified in the field, demonstrate adequate knowledge and proficiency, demonstrate the ability to teach effectively. Associates Degree	• Associates degree in any Health Science Field

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Discipline/Program: LPN

Course	Transfer Status	Minimum Requirements	Qualifying Fields
LPNC 1101 Fundamentals I **LPNC 1103** Geriatrics **LPNC 1107** Fundamentals/Geriatrics I Clinical Practice **LPNC 1105** Pharmacology I Online **LPNC 1121** Maternity/Pediatrics Clinical Practice **LPNC 1120** Maternity/Pediatrics **LPNC 1110** Fundamentals/Soc Science II **LPNC 1111** Fundamental Clinical Practice **LPNC 1115** Pharmacology II Online **LPNC 1112** Mental Health **LPNC 1130** Med-Surg/Social Science I **LPNC 1131** Med-Surg/Social Science I Clinical Practice **LPNC 1134** Med-Surg/Social Science II **LPNC 1135** Med-Surg/Social Science II Clinical Practice	UN	**Acceptable:** Each faculty member shall have experience as a registered professional nurse within the 3 years immediately preceding employment as a faculty member; and be a registered professional nurse currently licensed in West Virginia; have or be enrolled in a baccalaureate degree program, preferably in nursing, with completion within 5 to 7 years of date of hire as demonstrated by submission of transcripts to the program coordinator; and have a minimum of 3 years of experience as a registered professional nurse which should include: 2 years of patient side nursing care experience in an acute, intermediate or long term care clinical facility; and, 1 year experience in one or more of the following areas: teaching, supervision or administration; and, present evidence of continuing education.	

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Discipline/Program: Health Information Technology

Course	Transfer Status	Minimum Requirements	Qualifying Fields
HLIN 1100 Fundamentals of Health Info **HLIN 1105** Computers in Health Care **HLIN 1109** Health Care Statistics **HLIN 1110** Legal Aspects of Health Information **HLIN 1112** Introduction to Medical Administrative Assistant **HLIN 2203** Quality Assessment **HLIN 2205** Classification Systems I **HLIN 2206** Clinical Practicum I **HLIN 2204** Pharmacology **HLIN 2202** Reimbursement **HLIN 2207** Health Information Supervision **HLIN 2208** Clinical Practicum II **HLIN 2995** HIT Capstone	UN	**Preferred:** Masters degree, AHIMA credential and teaching experience in an accredited HIT program. **Acceptable:** Faculty members must hold an AHIMA credential, and all faculty members must have a bachelor's degree and/or certification in their assigned teaching area.	

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Discipline/Program: MLT

Course	Transfer Status	Minimum Requirements	Qualifying Fields
MLAB 1101 Introduction to MLT **MLAB 1102** Clinical Immunology **MLAB 1105** Clinical Chemistry Techniques **MLAB 1160** Clinical Microbiology I **MLAB 1180** Immunohematology/Serology **MLAB 2216** Hemostasis **MLAB 2217** Urinalysis and Body Fluids **MLAB 2218** Hematology **MLAB 2219** Clinical Microbiology II **MLAB 2220** Clinical Biochemistry **MLAB 2221** Clinical Practicum I **MLAB 2222** Clinical Practicum II **MLAB 2223** Clinical Practicum III **MLAB 2224** Clinical Practicum IV **MLAB 2995** Seminar and Case Studies	UN	**Preferred:** BS in Medical Laboratory Science (Medical Technology) or BS in related field with certification as an MLS or MT with state approved certification agency (BOC ASCP, AMT or AAB); hold current state license for WV or eligible to obtain prior to employment. 36 months of industry-related work experience; demonstrate adequate knowledge and proficiency in their **content** areas; demonstrate the ability to teach effectively at the appropriate level. **Acceptable:** Associate degree in Medical Laboratory Technology and certification as an MLT with a state approved agency (BOC ASCP, AMT or AAB); hold current state license for WV or eligible to obtain prior to employment; 36 months of industry-related work experience demonstrate adequate knowledge and proficiency in their **content** areas; demonstrate the ability to teach effectively at the appropriate level.	

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Discipline/Program: Physical Therapist Assistant

Course	Transfer Status	Minimum Requirements	Qualifying Fields
PHTA 1100 Introduction to Physical Therapy **PHTA 1101** Patient and Professional Relationship **PHTA 1102** Introduction to Patient Care **PHTA 1103** Physical Agents I **PHTA 1104** Physical Agents II **PHTA 1105** Kinesiology **PHTA 1106** Clinical Education I **PHTA 1108** Clinical Education II **PHTA 2200** Therapeutic Exercise **PHTA 2201** Orthopedics **PHTA 2202** Neurology **PHTA 2204** Clinical Education III **PHTA 2206** Clinical Education IV **PHTA 2207** Clinical Education V **PHTA 2995** Capstone Seminar	UN	**Preferred:** All of the below and experience teaching in an accredited PTA Program **Acceptable:** Instructors must have a bachelor's degree and an active PT or PTA license in West Virginia. Core faculty must have 3 years full time (or equivalent) experience and should have "contemporary expertise" in their subject matter. They should also have 2 years experience supervising students in clinic.	

PIERPONT COMMUNITY & TECHNICAL COLLEGE
Faculty Credentialing Manual

Discipline/Program: Radiology Technology	

Course	Transfer Status	Minimum Requirements	Qualifying Fields
RADI 1100 Fundamentals of Radiologic Technology **RADI 1120** Human Structure and Function I **RADI 1130** Medical Terminology for Radiologic Technologists **RADI 1150** Radiographic Procedures I and Lab **RADI 1160** Image Production & Characteristics I **RADI 2290** Clinical Experience I **RADI 1110** Patient Care **RADI 1121** Human Structure and Function II **RADI 1151** Radiographic Procedures II and Lab **RADI 1161** Image Production & Characteristics II **RADI 2291** Clinical Experience II **RADI 2200** Advanced Imaging Modalities **RADI 2220** Neuro Interventional Procedures **RADI 2230** Radiation Physics I **RADI 2240** Radiation Protection & Radiobiology **RADI 2210** Image Analysis/Pathology I **RADI 2292** Clinical Experience III **RADI 1140** Medical Ethics **RADI 2231** Radiation Physics II **RADI 2211** Image Analysis/Pathology II **RADI 2237** Digital Imaging & Computerized Tomography **RADI 2284** Radiography Seminar (Registry Review) **RADI 2293** Clinical Experience IV **RADI 2213** Sectional Anatomy **RADI 2260** Image Analysis & Evaluation **RADI 2288** Senior Research **RADI 2212** Radiographic Pathology	UN	**Preferred:** Master's degree in Health Science or Education related field **Acceptable:** Holds, at a minimum, a bachelor's degree; Graduate of a JRCERT accredited program in Radiography. Proficient in curriculum development, supervision, instruction, evaluation, and academic advising; Documents two years clinical experience in the professional discipline; Documents one year's experience as an instructor in a JRCERT-accredited program; Holds current American Registry of Radiologic Technologists (ARRT) certification and registration, or equivalent, in radiography	

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Discipline/Program: Respiratory Care

Course	Transfer Status	Minimum Requirements	Qualifying Fields
RESP 1105 Clinical Theory Lecture **RESP 1107** Mechanical Ventilation I Lecture **RESP 1108** Mechanical Ventilation I Lab **RESP 2200** Respiratory Care Pharmacology **RESP 2205** Clinical Theory Lab I **RESP 2206** Clinical Theory II Lab **RESP 2210** Clinical Practicum I **RESP 2220** Mechanical Ventilations II Lecture **RESP 2221** Mechanical Ventilation II Lab **RESP 2225** Cardiopulmonary Pathologies and Therapeutics **RESP 2230** Neonatal/Pediatric Respiratory Care **RESP 2240** Neonatal/Pediatric Clinical Practice **RESP 2250** Clinical Practicum II **RESP 2260** Respiratory Care Exam Review **RESP 2270** Intensive Respiratory Care **RESP 2995** Respiratory Care Capstone	UN	**Preferred:** Master's degree, teaching experience and all of the below. **Acceptable:** Bachelor's degree. Instructional faculty must have demonstrated a sufficiency of knowledge, skills and competency in the content areas assigned to them, hold a valid RRT credential and state license.	

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Discipline/Program: Health Sciences AAS

Course	Transfer Status	Minimum Requirements	Qualifying Fields
HLCA 1100 Medical Terminology **HLCA 1101** Intro to Health Careers	UN	**Preferred:** Bachelor's Degree or higher in a Healthcare field. **Acceptable:** Associate Degree or higher in a healthcare field.	• Degrees can be from any healthcare field. • Credentials must be current
HLCA 1200 Health Assessment and Physical Exam		**Preferred:** Bachelor's degree or higher and current credentials in a field that requires frequent patient assessments. **Acceptable:** Associate Degree and current credentials in a healthcare field. The field must require frequent patient assessments.	
HLCA 2200 Diagnostic Data		**Preferred:** Bachelor's degree or higher and current credentials in a field and experience in interpreting diagnostic testing. **Acceptable:** Associate Degree and current credentials in a healthcare field and experience in interpreting diagnostic testing.	
HLCA 2210 Bioethics **HUMN 2210** Bioethics		**Preferred:** Master's Degree or higher. Educational and/or experiential experience in ethical decision making **Acceptable:** Bachelor's degree or higher. Experience in ethical decision making.	
HLCA 2995 Healthcare Management Capstone		**Preferred:** Bachelor's Degree or higher in a healthcare field and healthcare management experience. **Acceptable:** Associate Degree or higher in a healthcare field. Healthcare management experience.	

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Discipline/Program: Veterinary Assistant CAS

Course	Transfer Status	Minimum Requirements	Qualifying Fields
VETA 1110 Communication and Office Procedures for Veterinary Assistants **VETA 1111** Communication Office Procedures for Veterinary Assistants **VETA 1120** Diseases and Medications for Veterinary Assistants **VETA 1121** Diseases and Medications for Veterinary Assistants Lab **VETA 1130** Animal Care for Veterinary Assistants **VETA 1131** Animal Care for Veterinary Assistants Lab **VETA 1140** Surgical Nursing for Veterinary Assistants **VETA 1140** Surgical Nursing for Veterinary Assistants Lab **VETA 1150** Diagnostic Procedures for Veterinary Assistants **VETA 1151** Diagnostic Procedures for Veterinary Assistants Lab **VETA 1160** Clinical Experience for Veterinary Assistants **VETA 1161** Veterinary Assistant Capstone	UN	**Preferred:** Bachelor's degree. Graduated from an accredited Veterinary Technology Program. Must be a registered (Licensed) Veterinary Technologist. **Acceptable:** Associate Degree from an Accredited Veterinary Technology Program. Must be a registered (Licensed) Veterinary Technologist.	

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Discipline/Program: Veterinary Technology AAS

Course	Transfer Status	Minimum Requirements	Qualifying Fields
VETT 1113 Introduction to Veterinary Technology **VETT 1115** Clinical Techniques **VETT 1130** Animal Parasitology **VETT 1116** Clinical Procedures **VETT 2210** Laboratory Animal Techniques I **VETT 2222** Diseases of Domestic Animals **VETT 2271** Veterinary Preceptorship I **VETT 1122** Veterinary Pharmacology **VETT 2212** Health Management of Farm Animals **VETT 2217** Clinical Laboratory Procedures **VETT 2995** Seminar for Veterinary Techniques **VETT 2272** Veterinary Preceptorship II **VETT 2273** Applied Clinical Experience **VETT 1180** Exotic Animal Medicine	UN	**Preferred:** Bachelor's degree. Graduated from an accredited Veterinary Technology Program. Must be a registered (Licensed) Veterinary Technologist. **Acceptable:** Associate Degree from an Accredited Veterinary Technology Program. Must be a registered (Licensed) Veterinary Technologist.	• The Accredited Veterinary Technology Program must have a Veterinarian employed by the institution. It is preferred that this faculty member teach specific courses, for instance, Pharmacology.

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Discipline/Program: ECG Skill Set

Course	Transfer Status	Minimum Requirements	Qualifying Fields
HLCA 1150 Electrocardiography Technology **HLCA 1151** Electrocardiograph Technology Lab **HLCA 1152** Electrocardiography Technology Practicum **HLCA 1189** Guided Experience I VAR	UN	**Preferred:** All of the below and a bachelor's degree or higher. **Acceptable:** Associate Degree in a Health Sciences Field, currently credentialed as a Health Care Provider, 2 years of experience in the content area.	

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