



## **NUEC 3 BRIDGING COURSE COURSE SYNOPSIS**

STANDARD OF CARE	
Total Course Training	40 hours (4 days; 10 hours per day / student dependent; includes evaluation process)
In-Class Training	40% (approximate / student dependent)
Field Training	60% (approximate / student dependent)
Student-to-Instructor Ratio	Goal – 8:1, Maximum 10:1
Scope of Training	Non-urban, EMS based
PRE-REQUISITES	
Previous Qualifications	Must have previous (not to have expired greater than 2 years) or current 80 hour first aid certification such as:  - Occupational First Aid Level-3; &/or - Outdoor Emergency Care (non-PEAK trained); &/or - Emergency Medical Responder (licensed or unlicensed); &/or - Primary Care Paramedic (or higher certification)
Age	Minimum 19 years (contact PEAK's Operations Director if younger)
CPR ('C' or higher)	Current certification (within 2 years)
Physical & Mental Fitness	Candidates are required to sign a self-declaration of physical and mental fitness
Pre-Reading	20-40 hours – OEC 5 <sup>th</sup> edition textbook (approximate / student dependent)
Language	Must speak and write English fluently
REQUIREMENTS FOR INITIAL CERTIFICATION	
Attendance	90% attendance is required to attend an NUEC 3 evaluation process
Progressive Evaluation	Students must receive an instructor's recommendation prior to attending an NUEC 3 evaluation process
Final Written Evaluation	100 multiple choice (minimum 80% grade must be achieved)
Final Practical Evaluation	Scenarios and skill stations (minimum 80% grade must be achieved)
REQUIREMENTS FOR NUEC 3 CERTIFICATION MAINTENANCE	
Annual Requirements	Attend an Annual Skills Update Course (ASU); yearly, 1-2 days; site-specific
Re-certification	Annual Skills Update Course (ASU) Cycle 'D' (1-2 days; site-dependent) includes a practical and written formative evaluation process
CERTIFICATION ACCREDITATION / EQUIVALENCY	
'Advanced First Aid Training Level' – Canada	
CERTIFICATES UPON SUCCESSFUL COMPLETION	
Non-Habert Francisco Core & AUGO C. DEALO	

- Non-Urban Emergency Care 3 (NUEC 3 PEAK)
  Non-Urban Cardiac Arrest Management: AED Protocol (NUCAM PEAK)
  CPR Level 'C' for Healthcare Providers (HCP)