Criteria:

- Current member of WOCN Society.
- A registered nurse, currently certified in wound care by the Wound, Ostomy and Continence Nursing Certification Board (WOCNCB) as a CWOCN®, CWCN®, CWON®, CWCN-AP® or CWOCN-AP®. In the event there are no WOCNCB certified and qualified wound care nurse specialists available, a registered nurse who is a certified wound specialist (CWS) by the American Board of Wound Management (ABWM), may be approved as a CSI.
- Minimum of 1 year of clinical experience in wound care post certification.
- Clinical experience and expertise in following areas: ABI measurement, calculation, and interpretation; sensory testing with Semmes-Weinstein monofilaments; compression therapy using multi-layer wraps; Negative Pressure Wound Therapy (NPWT).
- Strong interpersonal skills.
- Past experience in preceptor/clinical instructor role (e.g., preceptorship/mentorship for WOC students or undergraduate nursing students; orientation of new staff nurses).

Responsibilities:

- Demonstration and assistance/guidance to students in correct technique for ABI measurement, calculation, and interpretation; sensory testing with Semmes-Weinstein monofilaments; application of multi-layer compression wraps; application of Negative Pressure Wound Therapy (NPWT).
- Evaluation and scoring of participants’ competency (based on established criteria) in following areas: ABI measurement, calculation, and interpretation; sensory testing with Semmes-Weinstein monofilaments; application of multi-layer compression wraps; application of Negative Pressure Wound Therapy (NPWT).