

ACKNOWLEDGEMENT OF UW HEALTH SCIENCES IMMUNIZATION PROGRAM (HSIP) POLICY AND AUTHORIZATION FOR SHARING IMMUNIZATION INFORMATION

BACHELOR OF ARTS IN SOCIAL WELFARE | UNIVERSITY OF WASHINGTON TACOMA

The University of Washington Health Sciences Center requires that its students show documentation of protection against a number of vaccine-preventable diseases. The University of Washington Seattle School of Social Work falls under the umbrella of UW Health Sciences and therefore all UW Tacoma BASW students must comply. New students admitted to the BASW Program must submit appropriate documentation within a specific timeframe. New students will be advised of specific submission deadlines upon admission, but generally all documentation must be supplied prior to entering the BASW program. The following immunizations and verifications are REQUIRED for all BASW students. No student will be permitted to enter any practicum site until all immunization verification is submitted and verified by the Health Sciences Immunization Program (HSIP). Students must document immunization verification for Measles (Rubeola), Mumps, Rubella, Hepatitis B, Tetanus-Diphtheria-Pertussis, Varicella (chicken pox), COVID-19 (and any required boosters), seasonal influenza, and have a current TB screening. Due to the nature of health professions training programs, exemptions are rarely granted and only in alignment with CDC recommendations, HSIP policy, and University policy and practice. All requirements are subject to change without advance notice. Immunization records may be shared with SSWCJ- affiliated field education agencies when required by those agencies.

I acknowledge that I have read the above, and understand that compliance with HSIP is a required component of enrollment in the BASW program.

Signature: Date:

If you cannot so certify, please contact swcj@uw.edu.

To submit: The completed form should be saved as a PDF document and uploaded via the BASW application in the space indicated for the HSIP Acknowledgement section.