

UNIVERSITY of WASHINGTON PROFESSIONAL & CONTINUING EDUCATION

HEREBY RECOGNIZES THAT

NOAH A. TSIGONIS

HAS SUCCESSFULLY COMPLETED THE SHORT COURSE IN

COLD REGIONS ENGINEERING

OCTOBER 25TH – OCTOBER 29TH, 2018

THIS COURSE HAS BEEN APPROVED BY THE UW COLLEGE OF ENGINEERING

Jeaneen Bougard Program Manager, Academic Programs UW Continuum College



Official Record: Noah Anthony Tsigonis UW Student Number: 1813527

NOAH TSIGONIS PO BOX 10750 FAIRBANKS AK 99710

Other No	oncredit Course	es	The state of the s		Mail
Term	Start	End	Course	Grade Units/Type Clock Hrs. Contact	Hrs.
Autumn 2	018 10/25/2018	3 10/29/2018	CIVENG 500 A: Cold Regions Engineering	SC 3.20 CEU	32

Contact Hour: One hour (50 minutes) of scheduled instruction
CEU: Ten contact hours of successfully completed course work that meets continuing education standards
Clock Hour: One contact hour of instruction in a course offered by an approved Professional Educator Standards Board.
"SC" Grade: Successful completion of course work
"USC" Grade: Unsuccessful completion of course work