



DEPARTMENT OF THE ARMY
INSTALLATION MANAGEMENT COMMAND
HEADQUARTERS, UNITED STATES ARMY GARRISON, FORT LEONARD WOOD
14000 MSCOE LOOP, SUITE 120
FORT LEONARD WOOD, MO 65473-8929

SUPPLEMENTAL AGREEMENT TO THE
MEMORANDUM OF UNDERSTANDING (MOU) BETWEEN
THE U.S. ARMY GARRISON FORT LEONARD WOOD (USAGFLW)
AND PARK UNIVERSITY FOR
EDUCATION SERVICES DATED 16 JANUARY 2015
AGREEMENT #16-115-01

This is a Supplemental Agreement to the MOU between the USAGFLW and Park University dated 16 January 2015.

1. The Supplemental Agreement between the United States Army Garrison, Fort Leonard Wood, MO (USAGFLW) and Park University. For a Bachelor of Science in Geography degree program outlined in Annex A.
2. This program is subject to the general terms of the existing MOU between the USAGFLW and Park University.
3. The FLW Education Services Officer (ESO) and the FLW Park University Director will monitor interest in this program until the next MOU update.
4. The points of contact (POCs) for this Supplemental Agreement are listed here:
 - 4.1.1. For USAGFLW – Mr. Norris D. Johnson, Chief, Army Continuing Education System, 573-596-0172, norris.d.johnson.civ@mail.mil
 - 4.1.2. For Park University – Ms. Nathalie A. Brech, MS, Campus Center Director, Park University, 573- 329-2798, nathalie.brech@park.edu

SUBJECT: Supplemental Agreement to MOU 16-115-01 between USAGFLW and Park University for Education Services, Geography Degree

5. This Agreement takes effect beginning on the day after the last Party signs it and expires three years later unless otherwise amended.

APPROVED:

For Park University-

For USAGFLW-

Michelle Myers, Ed
Interim Provost
Park University

Norris D. Johnson
Education Services Officer

(Date)

(Date)

For USAGFLW-

Tracy L. Lanier
Colonel, U.S Army
Commanding

(Date)

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Park University						
Bachelor of Science Geography						
Geospatial Engineering Technicians (125D)						
Effective dates for MOS credit recommendations:						
Degree Requirements			Military Course			
	Semester Hours	WO 125D	Basic	Resident Credit	CLEP/ DSST	ACE Code/Notes
General Education Courses						
EN105 First Year Writing Seminar	3			3		
EN106 First Year Writing II	3			3		
Professional Writing: EN306 or departmental equivalent	3			3		
Citizenship Requirement: 1 of following: PO200: PO210; HIS111; HIS112 or HIS113	3			3		
Ethics Requirement: 1 from following: PH102, 221, 308; CA302; CS300; EDU310; MG495; PA380; PS220; SO220	3			3		
Math Requirement: MA120 or MA135 and higher	3			3		
Communications: CA103, 105 or TH105	3			3		
Computer Science: CS140 or above	3			3		
Science with Lab: from BI, BIO; CH; GO; GGP; PY	4			4		
Natural Science elective: BI214; CH101, 102, 105, 107, 107L, 108, 108L; GGP205; GGP120; GO130, 141, 151, 200; NS220, 241; PY101, 155, 156, 205, 206	3			3		
Humanities Electives: AR115, 215, 216, EN201, 221, 232, 234	3			3		
Humanities Electives: CA104, 115, 116, 235; LS221; ML235; PH101, 205; RE109; SP110; TH100	3			3		
Social Science Elective: AN100; CJ100, 200; EDU210; HIS104, 105; PO216; PS101, 125, 205; SO141; SW205	6			6		
Seminar in Integrative/ Interdisciplinary	3			3		
Courses for the Major						
GGH110 Cultural Geography	3			3		
GGH200 Geography of North America	3			3		
GGP115 Physical Geography	4			3		
GGP350 GIS I	3	3				
GO125 Natural Disasters	3			3		
Required Minor in GIS: Any minor offered by the university or successful completion of second major						
GGP270 Spatial Analysis or NS220 Applied Statistics & Exp. Design	3			3		
GGP330 Cartography	3			3		
GGP335 Remote Sensing	3	3				
GGP355 GIS II	3	3				
GGP450 Internship in GIS	3			3		
IS205 Managing Information Systems	3			3		
Electives						
Major Electives: At least six course designated as GGH, GGP or GO; 3 must be 300 level or above	19			20		
GGP299 Special Topics: Military Spatial Analysis	3	3				
Upper Division Electives	18			18		
Total	120	12	0	108		
30 credits must be taken with University						
15 credits of major coursework must be taken at University						
36 credits must be taken at upper-level						

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Annex A (above)

- Successful completion of all requirements within WOILE would transfer in as GGP 350: GIS I (3 ch)
- Successful completion of all requirements within WOAC would transfer in as GGP355: GIS II (3 ch)
- Successful completion of all requirements within WOBC would transfer in as GGP335: Remote Sensing (3 ch) and GGP 290: Special Topics in Physical Geography: Military Spatial Analysis (3 ch)
- GGP 290 Special Topics in Physical Geography: Military Spatial Analysis may be substituted, for these students only, for GGP 270 Spatial Analysis toward the GIS minor