

ANNEX A

Park University						
Bachelor of Science Geography- with GIS minor						
Geospatial Engineer- 12Y MOS						
Effective dates for MOS credit recommendations:						
Degree Requirements		Military Course				
	Semester Hours	12Y10	12Y30	12Y40	Basic	Resident Credit
General Education Courses						
EN105 First Year Writing Seminar	3					3
EN106 First Year Writing II	3					3
Professional Writing: EN306 or Dept. 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 higher	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, 120; GO130, 141, 151, 200; NS220, 241; PY101, 155, 156, 205, 206	3					3
Humanities Elective: AR115, 215, 216; EN201, 221, 232, 234	3					3
Humanities Elective: 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					4
GGP350 GIS I	3	3	3	3		
GGP120 Global Sustainability	3					3
Geographical Information Systems Minor						
GGP270 Spatial Analysis or NS220 Applied Statistics & Exp. Design	3					3
GGP330 Cartography	3					3
GGP335 Remote Sensing	3		3	3		3
GGP355 GIS II	3		3	3		3
GGP450 Internship in GIS	3			3		3
IS205 Managing Information Systems	3					3
Electives						
Major Electives: At least six courses designed as GGH, GGP or GO; 3 must be 300 level or above	18					18
Electives	16					16
Upper Division Electives	6					6
Total	120	3	9	12		108-117

30 credits must be taken with Park University