

BACHELOR OF SCIENCE IN GEODETIC ENGINEERING

College of Engineering

183 units

FIRST YEAR

1st Semester	17 units	Grade	2nd Semester	19 units	Grade
GE (SSP 1) Kas 1*	3		GE (AH 2) Free Choice	3	
GE (SSP 2) Free Choice	3		GE (SSP 3) Philo 1	3	
GE (AH 1) Free Choice	3		Geol 11	3	
GE (MST 1) Free Choice	3		Chem 16	5	
Math 17	5		Math 53	5	
PE	(2)		PE	(2)	

SECOND YEAR

1st Semester	18 units	Grade	2nd Semester	18 units	Grade
GE (AH 3) Eng 10	3		GE (AH 4) Fil 40*	3	
ES 1	2		Physics 72	4	
Physics 71	4		Physics 72.1	1	
Physics 71.1	1		Math 55	3	
Math 54	5		GE 12	4	
GE 10	3		GE 120	3	
PE	(2)		PE	(2)	
NSTP	(3)		NSTP	(3)	

THIRD YEAR

1st Semester	17 units	Grade	2nd Semester	19 units	Grade
Physics 73	4		GE (AH 5) Comm 3	3	
Physics 73.1	1		GE 118	3	
ES 11	3		GE 152	4	
GE 122	3		GE 153	3	
GE 151	3		GE 128	3	
GE 117	3		EEE 3	3	

FOURTH YEAR							
1st Semester		17 units	Grade	2nd Semester		18 units	Grade
GE (SSP 4) Free Choice	3			GE (MST 2) Free Choice	3		
ES 12	3			ES 13	3		
GE 154	3			GE 191	1		
GE 119	4			GE 149	2		
GE 129	4			GE 173	3		
				GE 155	2		
				GE 155.1	1		
				PI 100	3		

SUMMER			
		2 units	Grade
GE 192		2	

FIFTH YEAR							
1st Semester		18 units	Grade	2nd Semester		20 units	Grade
ES 15	3			GE (MST 3) STS	3		
GE 190	1			GE 199	4		
GsE 188	4			GsE 189	4		
GIM 175	3			GIM 177	3		
GE 155.2	1			GE 148	3		
GE 143	3			Elective	3		
GE (SSP 5) Free Choice	3						

TOTAL NUMBER OF UNITS

183

*Kas 1 & Fil 40 satisfy the 6-unit Philippine Studies requirement

1. Minimum of nine (9) units of English/Communication courses must be taken
2. GE courses in the MST domain must NOT be under Physics, Chemistry or Mathematics

Note: As a requirement for graduation, all students are required to take 6 units in one of the National Service Training Program (NSTP) component. ROTC & Civic Welfare Training Service are offered by UPD.