

ATSC B.S. – 4 YEAR PLAN FOR AFROTC (NO AP/DUAL-ENROLLMENT/IB)

First semester	Area	Hours		Second semester	Area	Hours
ATSC(GEOG)1112	VI	3		MATH 2250/next MATH	I	4
ATSC(GEOG)1112L	VI	1		ATSC 3110	Major	3
AIRS 1001	AFROTC	1		AIRS 1002	AFROTC	1
AIRS 1001L	AFROTC	1		AIRS 1002L	AFROTC	1
MATH 1113/next MATH	III	3		ENGL 1102	I	3
ENGL 1101	I	3		PHYS 1211+L	II	4
POLS 1101/Other Soc Sci	V	3				
FYOS 1001		1				
Total		16		Total		16

SECOND YEAR

First semester	Area	Hours		Second semester	Area	Hours
ATSC 3120+L	Major	3		ATSC 4100	Elec	3
PHYS 1212+L/1252	VI	3-4		MATH 2500/2270	VI	3-4
AIRS 2001	AFROTC	1		AIRS 2002	AFROTC	1
AIRS 2001L	AFROTC	1		AIRS 2002L	AFROTC	1
MATH 2260/next MATH	Elec	4		CHEM 1210	VI	4
Foreign Language I	IV	4		Foreign Language II	IV	4
Total		16-17		Total		16-17

THIRD YEAR

First semester	Area	Hours		Second semester & Summer	Area	Hours
ATSC 4112	Major	3		ATSC 4111	Major	3
MATH 2700	VI	3		ATSC 4114/4116+L	Major	3
Foreign Language III	IV	3		ATSC 4120	Major	3
Fine Arts/Phil/Religion #1	IV	3		AIRS 3002	AFROTC	3
AIRS 3001	AFROTC	3		AIRS 3002L	AFROTC	1
AIRS 3001L	AFROTC	1		ATSC 3990 or 4960R in SU	Major	3
Total		16		Total		13+3

FOURTH YEAR

First semester	Area	Hours		Second semester	Area	Hours
ATSC 4140	Major	3		ATSC 4131	Major	3
ATSC 4910	Major	1		ATSC 4170	Major	3
AIRS 4001	AFROTC	3	Apply to	AIRS 4002	AFROTC	3
AIRS 4001L	AFROTC	1	graduate in	AIRS 4002L	AFROTC	1
2000-Level Lit + Multicultural (MC)	FC	3	ATHENA ⇒	Fine Arts/Phil/Religion #2 (+Multicultural if not already)	FC	3
HIST 2111/2112	V	3		POLS 1101/Other Soc Sci	V	3
Biological Science (no lab)	II	3				
Total		17		Total		16

KEY:

Academic Core Curriculum Areas I-V	43	Hours
Freshman Odyssey Seminar	1	Hour
Area VI Core	17-19	Hours
ATSC Major	31	Hours
AFROTC	24	Hours
PE requirement	0	Hours
Franklin Requirements not overlapping with Core	6	Hours
General Electives	7	Hours
Total	129-131	Hours