

1 st YEAR				
FALL SEMESTER	CRS	SPRING SEMESTER	CRS	SUMMER SEMESTER
TR-0Y 1101	1	ENG 1102/04	3	SE EC C E A A E
ENG 1101/03	3	AREA III SCI/LAB COURSE	3/1	BEE C E ED F E
AREA III MTP COURSE	3	AREA II PUM/FA COURSE	3	E E E E A
AREA II PUM/FA COURSE	3	AREA IV SS COURSE	3	E E E E C E E BE
AREA IV SS COURSE	3	IS 2241	3	C E E BE E A E
TOTAL	13	TOTAL	16	

2 nd YEAR				
FALL SEMESTER	CRS	SPRING SEMESTER	CRS	SUMMER SEMESTER
AREA II LIT COURSE	3	AREA IV SS COURSE	3	SE EC C E A A E
AREA III SCI/LAB COURSE	3/1	SS 3376	3	BEE C E ED F E
AREA IV PIS COURSE	3	APPROVED MAJ ELEC	3	E E E E A
SS 3375	3	LGL 2200	3	E E E E C E E BE
APPROVED MAJ ELEC	3	AREA II FINE ARTS COURSE	3	C E E BE E A E
TOTAL	16	TOTAL	15	

3 rd YEAR				
FALL SEMESTER	CRS	SPRING SEMESTER	CRS	SUMMER SEMESTER
APPROVED MAJ ELEC	3	SS 4499	3	SE EC C E A A E
APPROVED MAJ ELEC	3	SS 3377	3	BEE C E ED F E
LGL 4400	3	LGL 3300	3	E E E E A
SS 4498	3	APPROVED MAJ ELEC	3	E E E E C E E BE
APPROVED MAJ ELEC	3	APPROVED MAJ ELEC	3	C E E BE E A E
TOTAL	15	TOTAL	15	

4 th YEAR				
FALL SEMESTER	CRS	SPRING SEMESTER	CRS	SUMMER SEMESTER
LAW SCI SCHOOL CLASSES	3	LAW SCI SCHOOL CLASSES	3	SE EG C E A A E
LAW SCI SCHOOL CLASSES	3	LAW SCI SCHOOL CLASSES	3	BEE C E ED F E
LAW SCI SCHOOL CLASSES	3	LAW SCI SCHOOL CLASSES	3	E E E E A
LAW SCI SCHOOL CLASSES	3	LAW SCI SCHOOL CLASSES	3	E E E E C E E BE
LAW SCI SCHOOL CLASSES	3	LAW SCI SCHOOL CLASSES	3	C E E BE E A E
TOTAL	15	TOTAL	15	
M E E E DE EE				120

M G C M E I 3
 ENG 1101 C M E II 3
 ENG 1102 C M E II 3

1000-2000 A C I 3
 1000-2000 A C I 3
 1000-2000 A C I 6
 P D H A C D

1110 F M (C) 3
 1000-2000 D (A C) L B 8

BIO-1100/L100, BIO 1101/L101, BIO 2202/L202, BIO 2229/L229, CHM 1115/L115, CHM 1142/L142,
 CHM 1143/L143, CHM 2242/L242, PH 2252/L252, PH 2253/L253, PH 2262/L262, PH 2263/L263,
 CI 2233/L233, CI 2234/L234.

AKE AN 1000-2000 LEVEL CO E I H A P IMA FOC IN HI O 3
 A 1000-2000 L C F F D 9
 A L B C J E F G H H
 O O N P A P

I 2241 C C & A 3
 O 1101 O 1

M GPA 2.0

3375 3 3

3376 3 3

3377 3 3

4498 3 3

4499 3 3

21

D A E G H P

P O (H M B F ECO 2251, ECO 2252, GEO 2210,

AN 2200, POL 2260, O OC 2280) I A L D

F C

LGL 2200 I L 3

LGL 3300

8

8

8

8

M D M E O P M D M C L M D P E C