

Schedule Planning Worksheet

Academic Year One (AY1): _____

FALL _____		WINTER _____		SPRING _____		SUMMER _____		
						A	B	C
<i>Course</i>	<i>Unt</i>							
Ex: PSY ###	4							
						A=	B=	C=
Q1= _____		Q2= _____		Q3= _____		Q4 (Summer A+B+C)= _____		
AY1 Unit Total (Q1+Q2+Q3+Q4)= _____								

QTR Unit
Totals:

Academic Year Two (AY2): _____

FALL _____		WINTER _____		SPRING _____		SUMMER _____		
						A	B	C
						A=	B=	C=
Q1= _____		Q2= _____		Q3= _____		Q4 (Summer A+B+C)= _____		
AY2 Unit Total (Q1+Q2+Q3+Q4)= _____								

QTR Unit
Totals:

Academic Year Three (AY3): _____

FALL _____		WINTER _____		SPRING _____		SUMMER _____		
						A	B	C
						A=	B=	C=
Q1= _____		Q2= _____		Q3= _____		Q4 (Summer A+B+C)= _____		
AY3 Unit Total (Q1+Q2+Q3+Q4)= _____								

QTR Unit
Totals:

Academic Year Four (AY4): _____

FALL _____		WINTER _____		SPRING _____		SUMMER _____		
						A	B	C
						A=	B=	C=
Q1= _____		Q2= _____		Q3= _____		Q4 (Summer A+B+C)= _____		
AY4 Unit Total (Q1+Q2+Q3+Q4)= _____								

QTR Unit
Totals:

*Students must complete at least 180 total units to graduate (at least 60 must be upper division).
Courses cataloged as 1-99 count as lower division. Courses cataloged as 100+ count as upper division.*

AY1 (____) + AY2 (____) + AY3 (____) + AY4 (____) = _____