Associate Science Program Plan

Student: _____ Date: _____

Associate Science Program Outline	Credit value	Course Selected	Grade	GPA Value	Credit Value
Fall semester - year one					
English 105 (The Reading and Writing of Prose)	3				
Math 111 (Calculus 1)	4				
100 level science (see note 1)	5				
100 level science (see note 1)	5				
Total credits completed					
	Credit value	**Course Selected**	**Grade**	**GPA Value**	**Credit Value**
Winter semester - year one					
Math 112 (Calculus 2)	3				
100 level science (see note 1)	4				
100 level science (see note 1)	5				
100 or 200 level science (see note 1 and 2)	4 or 5				
Chemistry 114 preferred					
Total credits completed					
Total credits completed semester one					
Total credits completed semester two					
Total credits completed year one					

Associate Science Program Plan

Student: _____ Date: _____

Associate Science Program Outline	Credit value	Course Selected	Grade	GPA Value	Credit Value
Fall semester - year two					
One of: (Engl 120 - 170)	3				
Electives - Arts (see note 3)	4				
200 level science (see note 2)	4				
200 level science (see note 2)	4				
200 level science (see note 2)	4				
Total credits completed					
	Credit value	**Course Selected**	**Grade**	**GPA Value**	**Credit Value**
Winter semester - year two					
Electives - Arts (see note 3)	3				
200 level science (see note 2)	4				
200 level science (see note 2)	4				
200 level science (see note 2)	4				
Arts, Science or other	3 or 4				
Total credits completed					
Total credits completed					
Total credits completed					
Total credits completed					
Total credits completed					
Associate Science Degree completed					