

PREREQUISITE WORKSHEET

Course Title	Course Number	College	Semester & Year	Grade	*Credit Hrs
Animal Nutrition (3)					
Biochemistry (3 or 4)					
Biology (3)					
Biology – Lab (1)					
Calculus or Logic (3)					
Chemistry, General I (3)					
Chemistry, General I – Lab (1)					
Chemistry, General II (3)					
Chemistry, General II – Lab (1)					
Chemistry, Organic I (3)					
Chemistry, Organic I – Lab (1)					
Chemistry, Organic II (3)					
Chemistry, Organic II – Lab (1)					
Comp & Writing, Public Speaking, Speech, Communication (3)					
Comp & Writing, Public Speaking, Speech, Communication (3)					
Genetics (3 or 4)					
Humanities/Social Sciences (3)					
Humanities/Social Sciences (3)					
Microbiology (3)					
Microbiology- Lab (1)					
Physics I (3)					
Physics I – Lab (1)					
Physics II (3)					
Physics II – Lab (1)					
Statistics (3)					

Credit hours should be semester hours. Quarter semester conversion: # quarter hours divided by 1.5 = semester hours.

If you have retaken a course, be sure to include both/all grades in all your gpa calculations (Last 45 credit hour gpa also if necessary).

Numbers in parenthesis (X) indicate required number of semester hours for that course. For Genetics and Biochemistry, 3 credits are required, however, 4 credits are recommended.

