

Required Courses (24 Hours)	Earned	Req	Comments
MATH 2312: Calculus I			
MATH 2313: Calculus II			
MATH 2314: Differential Equat.			
MATH 2322: Linear Algebra			
MATH 3314: Calculus III			
MATH 3320: Found. High Math			
MATH 3325: Abstract Algebra			
MATH 3350: Intro Real Analysis			

Math Elective Courses (24 Hours total, incl. 12 Advanced)

MATH2303 Intro Prob & Stat			
MATH 3331: Found. Prob & Stat			
MATH 3332: Found. Stat Infer			



(Min 30 hours off-campus)			
TOTAL HRS REQUIRED:			

1. By the end of the second semester at UIW, students must test for computer competence or complete a computer literacy course.
2. Some programs may require more than 120 hours to complete degree requirements.
3. The bachelor's degree requires 45 credit hours of residency with a minimum of 12 advanced hours at UIW in the major. Second degree includes 45 residency hours beyond first degree. Transfer students must complete 36 of final 45 hours at UIW.
4. Students cannot take CLEP exams during the senior year.
5. Courses numbered with a designation of "H" are for Honors students only.
6. Courses completed at junior/community colleges will not satisfy the advanced hour requirement for the degree.
- *7. Excludes courses counted toward the Statistics Minor.
- **8. Eliminated after Spring 2014.



