KPB Recruiting 101: Academic Planning Worksheet

This worksheet will help you stay on track with NCAA academic eligibility requirements. Fill in the courses you have taken and map out the courses you plan to take so you can make sure that you are on pace to meet the NCAA eligibility requirements. Always check with a counselor or on the NCAA website here to make sure your classes are NCAA Core Course approved. Each high school is different, even if classes have the same title.

You can also calculate your core GPA using the NCAA Division I and Division II Worksheets available here.

D1 Requirements (Most difficult):

- 4 Years of English
- 3 Years of Math
- 2 Years of Natural/Physical Science
- 2 Years of Social Science
- 1 Additional Year of English, Math, or Natural/Physical Science
- Additional Academic Courses (4 years required)
- 10 Core Courses completed prior to start of 7th semester and 7 of 10 must be combination of Math, English, or Natural/Physical Science
- Core Course GPA must be 2.3 or above with matching test scores on <u>NCAA Sliding Scale</u> to be eligible to play as a freshman or 2.0-2.3 to be eligible for a redshirt freshman year

D2 Requirements:

- 3 Years of English
- 2 Years of Math (Algebra 1 or higher)
- 2 Years of Natural/Physical Science
- 2 Years of Social Science
- 3 Additional Year of English, Math, or Natural/Physical Science
- Additional Academic Courses (4 years)
- 10 Core Courses completed prior to start of 7th semester and 7 of 10 must be combination of Math, English, or Natural/Physical Science
- Core Course GPA must be 2.0 or higher if enrolling before August 1, 2018 or a 2.2 or higher if enrolling after August 1, 2018 with matching test scores on NCAA Sliding Scale to be eligible to play as a freshman.

SAT/ACT Planning

Most college baseball coaches suggest taking the SAT/ACT for the first time no later than the end of your junior year of high school. This gives you time to study long enough to improve your score and retake the test during the fall of your senior year without having to rush if you don't like your first score. It's best to plan out the exact study times and test dates in advance so you can meet registration deadlines and give yourself plenty of time to prepare. Your standardized test scores are a big deal for playing college baseball. Plan accordingly!

I plan to start studying for the SAT/ACT on this date:	
I plan on taking the SAT/ACT for the first time on this testing date:	<u> </u>
I plan on studying for the SAT/ACT again on this date if I am not happy with my score: _	
I plan on re-taking the SAT/ACT again on this date if I am not happy with my 1st score: _	

NCAA Core Course Planning 9th Grade

9th Grade Semester 1

English Course Title	Earned/Expected Semester Credits	Total Credits Earned (Grades 9-12)
Math Course Title		
Natural/Physical Science Course Title		
Social Science Course Title		
Extra Core Course Title		
Extra Core Course Title		

English Course Title	Earned/Expected Semester Credits	Total Credits Earned (Grades 9-12)
	Credits	12)
Math Course Title		
Natural/Physical Science Course Title		
Social Science Course Title		
Extra Core Course Title		
Extra Core Course Title		

NCAA Core Course Planning 10th Grade

10th Grade Semester 1

English Course Title	Earned/Expected Semester	Total Credits Earned (Grades 9-
	Credits	12)
Math Course Title		
Natural/Physical Science Course Title		
Social Science Course Title		
Extra Core Course Title		
Extra Core Course Title		

English Course Title	Earned/Expected Semester Credits	Total Credits Earned (Grades 9-12)
Math Course Title		
Natural/Physical Science Course Title		
Social Science Course Title		
Extra Core Course Title		
Extra Core Course Title		

NCAA Core Course Planning 11th Grade

11th Grade Semester 1

English Course Title	Earned/Expected Semester	Total Credits Earned(Grades 9-
	Credits	12)
Math Course Title		
Natural/Physical Science Course Title		
Social Science Course Title		
Extra Core Course Title		
Extra Core Course Title		

English Course Title	Earned/Expected Semester	Total Credits Earned (Grades 9-
	Credits	12)
Math Course Title		
Natural/Physical Science Course Title		
Social Science Course Title		
Extra Core Course Title		
Extra Core Course Title		

NCAA Core Course Planning 12th Grade

12th Grade Semester 1

English Course Title	Earned/Expected Semester	Total Credits Earned (Grades 9-
	Credits	12)
Math Course Title		
Natural/Physical Science Course Title		
Social Science Course Title		
Extra Core Course Title		
Extra Core Course Title		

English Course Title	Earned/Expected Semester Credits	Total Credits Earned (Grades 9-12)
Math Course Title		
Natural/Physical Science Course Title		
Social Science Course Title		
Extra Core Course Title		
Extra Core Course Title		