

# Assessing Behaviors for Academic Success in College

(Fill out this form every Sunday night for the previous week, Sun - Sat. **BE HONEST!** Otherwise, score = invalid.)

⇒ Date form is filled out: \_\_\_\_\_ for week of Sun. \_\_\_\_\_ through Sat. \_\_\_\_\_. **Sum of points in 1 - 9** \_\_\_\_\_

1. Class Attendance during the previous week \_\_\_\_\_
- |                          |   |  |
|--------------------------|---|--|
| Missed 0 classes         | 5 |  |
| Missed 1 class           | 4 |  |
| Missed 2 classes         | 3 |  |
| Missed 3 or more classes | 0 |  |

2. Homework: Always did following percent of assigned homework: \_\_\_\_\_
- |                |    |  |
|----------------|----|--|
| 90% - 100%     | 10 |  |
| 80% - 90%      | 9  |  |
| 70% - 80%      | 7  |  |
| 50% - 70%      | 3  |  |
| Less than 50 % | 0  |  |

3. Study Time, including time doing HOMEWORK (Use SQ3R and nightly review of previous night's study) \_\_\_\_\_
- Listed below are the number of hours studied per 7-day week for each credit hour. **EXAMPLE:** you have 14 credit hours per semester & you studied for 21 hours total (including weekends) for the week, your average number of study hours per credit hour would be  $21/14 = 1.5$ . Hours spent doing homework, doing lab reports & computer programs count as study time.
- |                                 |    |  |
|---------------------------------|----|--|
| 2 or more study hrs/credit hour | 20 |  |
| 1.4 - 1.9                       | 16 |  |
| 1.0 - 1.4                       | 10 |  |
| 0.5 - 0.9                       | 4  |  |
| Less than 0.5                   | 0  |  |

4. College Helping Sources: During the previous week, I \_\_\_\_\_
- |  |     |   |
|--|-----|---|
| Used <b>Tutoring</b>                   | Yes | 2 |
|  | No  | 0 |
| Used " <b>Word</b> "                   | Yes | 2 |
|  | No  | 0 |
| Was in at least one <b>Study Group</b> | Yes | 1 |
|  | No  | 0 |

TOTAL = \_\_\_\_\_

5. Time Management: I have a schedule (on paper or on a digital device) for the following time spans: \_\_\_\_\_
- |   |     |    |
|---|-----|----|
| A <b>24-hour Daily</b> for every day of the past week   | Yes | 5  |
| with NO blank cells & 7.5hrs sleep minimum  | No  | 0  |
| A <b>7-day weekly</b> for the past week with NO BLANK CELLS, 2-for-1 Study Time & COLOR CODED | Yes | 12 |
|   | No  | 0  |
| A <b>monthly</b> for this current month   | Yes | 2  |
| with test & quiz dates noted  | No  | 0  |
| A <b>whole semester</b> for this current semester   | Yes | 1  |
| with assignment due dates & finals noted  | No  | 0  |

TOTAL = \_\_\_\_\_

6. Following the above schedules: \_\_\_\_\_
- |   |    |  |
|---|----|--|
| Followed 90% to 100% of 5 or more daily schedules in the week | 10 |  |
| Followed 60% to 89% of 5 or more daily schedules in the week  | 5  |  |
| Followed none of the above                                    | 0  |  |

7. Task Management: For **every** day (including Sat. & Sun.) I have a to-do list. \_\_\_\_\_
- |   |     |   |
|---|-----|---|
| I have a daily to-do (tasks) list       | Yes | 7 |
|   | No  | 0 |
| I prioritize the tasks on my to-do-list | Yes | 3 |
|   | No  | 0 |

TOTAL = \_\_\_\_\_

8. Computer-aided Distractions from Studying (Average # of minutes/day for a 7-day week) \_\_\_\_\_  
 (Computer games, watching movies & TV re-runs, randomly surfing the internet (not related to academics), FaceBook, IM & chat rooms, non-academic emails, watching TV)
- |                                   |    |  |
|-----------------------------------|----|--|
| Less than 45 minutes/day, average | 10 |  |
| 45 min. - 60 min./ day average    | 5  |  |
| More than 60 min./day average     | 0  |  |

9. Sleep: Sunday night through Thursday night, (the 5 week-nights) I got: \_\_\_\_\_
- |  |    |  |
|--|----|--|
| At least 7.5 hours per night, average  | 10 |  |
| 5 to 7.4 Hours of sleep, average       | 5  |  |
| less than 5 hours sleep/night, average | 0  |  |

**Average ABAS scores per semester from AT LEAST 12 ABAS forms: 80-85 = 80% probability > 3.0; 87-100 = 90% probability > 3.5; 0-20 = 90% probability < 1.5.**