## 2015-2016 Grading Rubric for Executive Internship

THIS IS A QUARTERLY RUBRIC

| Requirements | 2 | 4 | 6 | 8 | 10 | Weight | Your Score |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sign In or Out <br> In addition, 5 pts will be deducted for each unexcused absence. This includes scheduled meetings | Signed in/out <br> within 20 <br> min of designated time 80\% of the time. | Signed in/out within 20 min . of designated times 90\% of the time | Signed in/out within 20 min . of designated times 100\% of the time | Signed in/out within 10 min. of designated times 90\% of the time | Signed <br> in/out <br> within 10 <br> min . of designated times 100\% of the time | 15pts |  |
| Minimum hours on the job; 25 hours for 1 period, 50 hours for 2 periods (per month) | Worked within 20\% of the number of hours required; less than this will earn a zero | Worked within 15\% of the number of hours required | Worked within 10\% of the number of hours required | Worked within 5 \% of the number of hours required for position | Met the number of hours required for position | 45pts <br> 30(hrs) <br> 15mtg |  |
| Provided proof of work (ie pay stub); due on EVERY meeting date below. (bOLD DATES ARE ASSIGNMENT DUE DATES.) | Turned in proof within 4 days of due date; after this earns a zero | Turned in proof within 3 days of due date | Turned in proof within 2 days of due date | Turned in proof one day late (unexcused) | Turned in proof on time | 35pts |  |
| QTR 1:Resume QTR 2:MidTerm <br> QTR 3:JOB SUMMARY <br> QTR 4:Final | Four days late; after this earns a zero | Complete and three days late; or incomplete and two days late | Complete and two days late | Incomplete and/or one day late | On time; complete; neat, correct spelling, grammar, etc. | 25pts |  |

Following proper sign-in/out requirements: 15pts
Meeting hour requirements: 45pts
Proof of work hours: 35pts
Assignment: 25pts
EOC: 30pts TESTING DATE TBD

## LATE ASSIGNMENTS WILL BE GIVEN A MAX GRADE OF 70\% (17.5 PTS)

MEETING DATES: $9 / 9 / 15, \underline{10 / 14 / 15}, 11 / 11 / 15,12 / 9 / 15,1 / 20 / 16, ~ 2 / 10 / 16,3 / 16 / 16, ~ 4 / 27 / 16,5 / 18 / 16$
$\qquad$
$\qquad$

