GPA & GRADE CALCULATION PROJECTION WORKSHEET

WEIGHTED SEMESTER GRADE POINT AVERAGE, CUMULATIVE HONOR ROLL & PROJECTED TARGET SCENARIOS

ACADEMIC YEAR: 20____ - 20____ **SEMESTER: [ ] FALL [ ] SPRING** **STUDENT ID: _____** **CURRENT GPA: _____._____**

A (4.0) | A- (3.7)	B+ (3.3) | B (3.0)	B- (2.7) | C+ (2.3)	C (2.0) | D (1.0) | F (0)
93-100% | 90-92%	87-89% | 83-86%	80-82% | 77-79%	73-76% | 60-69% | <60%

SEMESTER COURSE GRADE & QUALITY POINT CALCULATION LEDGER

COURSE TITLE & CATALOG #	CREDIT HRS	CURRENT AVG (%)	LETTER GRADE	GRADE PTS (GP)	QUALITY PTS (CR x GP)
		____ %			
		____ %			
		____ %			
		____ %			
		____ %			
		____ %			
		____ %			
		____ %			
SEMESTER TOTALS / GPA:	**TOT: _____**			**GPA =**	**_____._____ GPA**

CUMULATIVE GPA PROJECTION & SCENARIO MODELING

SCENARIO A: MINIMUM MAINTENANCE | Required to retain scholarships, athletics or academic good standing (Target: 3.00 GPA).

Projected Semester GPA: _____._____ | New Cumulative GPA: _____._____ | Final Exam Grades Needed: _____

SCENARIO B: DEAN'S LIST / HONORS | Target semester GPA >= 3.50. Requires mostly A's and B+'s across all credit hours.

Projected Semester GPA: _____._____ | New Cumulative GPA: _____._____ | Final Exam Grades Needed: _____

SCENARIO C: MAXIMUM POTENTIAL | 4.00 Perfect Semester. All A grades achieved. Elevates cumulative GPA significantly.

Projected Semester GPA: _____._____ | New Cumulative GPA: _____._____ | Final Exam Grades Needed: _____

GRADUATION HONORS TARGET: [ ] Summa Cum Laude (3.9+) [ ] Magna Cum Laude (3.7+) [ ] Cum Laude (3.5+) [ ] Dean's List

Formula: GPA = (Total Quality Points) / (Total Credit Hours). Cumulative GPA incorporates previous historical institutional units.

Academic Advisor Sign-Off: _____ Date Audited: _____/_____/20____

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