



:
Vice President, Academic and
Provost

Created





the learning outcomes, standard of achievement and level of participation required for student success completion.

GRADING SYSTEM: CREDIT COURSES

Letter Grades

Note: The letter grades and corresponding percentages listed below, effective as of September 2023 are used in the evaluation of coursework in credit courses. For previous percentages contact Enrolment Services

Grade	Numerical Value	Achievement Level	Description & Notes
A+	4.33	90% to 100%	



Courses or learning experiences designated Mastery assess a student's achievements according to defined learning outcomes or criteria. Mastery results ~~will~~ be included in the calculation of a student's GPA but will be identified on the student's transcript as follows:

Grade	Numerical Value	Description & Notes
MAS	Not calculated in GPA	Mastery Student has met and mastered the goals, criteria or competencies established for this course, practicum or field placement.



Grade	Description & Notes
F	Unsatisfactory Achievement
MAS	<p style="text-align: center;">Mastery</p> <p style="text-align: center;">Student has met and mastered the goals, criteria or competencies established for this course, practicum or field placement.</p>
EXP	<p style="text-align: center;">Experience</p> <p style="text-align: center;">Student has participated in course activities and is progressing but has not mastered the goals, criteria or competencies established for this course, practicum or field placement.</p>
NM	<p style="text-align: center;">Non-mastery</p> <p style="text-align: center;">Student has participated in course activities but has not met the goals, criteria or competencies established for this course, practicum or field placement.</p>
UN	Did not write final exam or complete course requirements.
UNW	Unofficial withdrawal



Grade

Numerical
Value

Description&



An outstanding Incomplete grade will delay graduation if the course(s) not completed are required for graduation.

An extension of an Incomplete grade may b