

## **Duquesne University**

## **Global English Institute**

**Meaning of Grades** 

In

**GEI Courses** 

Academic Year 2023 - 2024

## Quantitative Guide to the Global English Institute Grading System

**Points and Letter Grades---**GEI courses use the A to F grading system used by Duquesne University GEI instructors assign a range of possible points or percentages to student performance on such important learning areas as attendance, preparation, class participation, quizzes, examinations, homework and independent learning projects. The *GEI Student Guidelines* contains a description of these various learning areas.

The maximum possible points or percentages for student performance in each course will total 100. The approximate range of points/percentages for different mid-term or final grades in a typical ESL course is:

Grade Range	<b>Point/Percentage Range</b>
A, A-	90 <b>-</b> 100 %
B+, B, B-	80-90 %
C+, C	70 <b>-</b> 80 %
D	60 <b>-</b> 70 %
F	Below 60 %

## Qualitative Guide to the ESL Program Grading System

Letter Grades--- The Duquesne University Global English Institute uses a plus/minus letter grade system. The university defines these grades these grades as follows:

А	Superior	C+	Satisfactory
A-	Excellent	С	Average
B+	Very Good	D	Lowest Scaled Grade
В	Good	F	Fail
B-	Above Average	Р	Pass (in a Pass/Fail Grading System)

Meaning of Grade Ranges: By the end of a course, students with a final grade of

- A, A-: have demonstrated their learning of the above objectives at a 90 to 100% level of excellent to superior performance.
- **B+,B,B:** have demonstrated their learning of the above objectives at a 80 to 90% level of above average to good performance .
- **C+, C**: have demonstrated their learning of the above objectives at a 70 to 80% level of average to satisfactory performance.
- **D** have demonstrated their learning of the above objectives at a 60 to 70 % level of less than satisfactory performance.
- **F** have demonstrated their learning of the above objectives at below a 60 % level of failing level performance