


# Gradebook

 Any changes in the assessment grades will get updated in the Gradebook after 24 hours.

## Your Courses

In progress 2

Completed 0

Incomplete 0

2 with exceptional grade

## Leaderboard

Your marks

**60/60**

Your rank

**1**

[VIEW LEADERBOARD](#)



## Your grades

Credits earned

**0**

GPA

-

IN PROGRESS

Python - Foundations

Marks: 50 / 50



IN PROGRESS

Business Statistics

Marks: 10 / 10



## How it works?

1. You need to score a minimum of 60% in order to complete a course.

### 2. Gradedpoint Key

% Marks	Letter Grade	Grade Point
$\geq 96 \ \& \ \leq 100$	A+	4.33
$< 96 \ \& \ \geq 91$	A	4
$< 91 \ \& \ \geq 86$	A-	3.67
$< 86 \ \& \ \geq 81$	B+	3.33
$< 81 \ \& \ \geq 76$	B	3
$< 76 \ \& \ \geq 71$	B-	2.67
$< 71 \ \& \ \geq 66$	C+	2.33
$< 66 \ \& \ \geq 60$	C	2
$< 60$	I	0

### 3. How to calculate grades

- Your marks percentage falls in a particular range when it is  $<$  max value  $\& \ \geq$  min value.
- For each course, you will be awarded a Grade Point at the end of the course.
- Each mandatory course carries a credit value. These credits are non-transferrable and cannot be used in anyway outside of Great Learning platform.
- At the end of the program, your GPA is finalised. GPA (Grade Point Average) refers to the calculation of your average grade over the course of your program.
- $\text{Grade Point Average (GPA)} = \text{Total Grade Points} / \text{Total Credits}$
- $\text{Total Grade Points} = \Sigma (\text{Course Grade points})$
- $\text{Total Credits} = \Sigma (\text{Credit value of each mandatory course})$
- $\text{Course Grade Points} = \text{Grade point scored by you} * \text{Credit value of the course}$

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