

Date: 22-Dec-2021

Dear Anshul Meghani,

Admission Offer to the Post Graduate Program in Artificial Intelligence and Machine Learning: Business Applications (PGP-AIML) by The McCombs School of Business, The University of Texas at Austin - January 2022

It is with great pleasure that I inform you of your provisional admission to the Post Graduate Program in Artificial Intelligence and Machine Learning: Business Applications. Congratulations!

After carefully evaluating your profile, interests and career goals, we found you to be a good fit for The University of Texas at Austin's PGP-AIML Program. We are certain that you will benefit greatly from the unique academic experience and industry exposure that the program has to offer, and believe that this experience will empower you take the next step forward in your career.

This communication is a formal offer of admission to the Post Graduate Program in Artificial Intelligence and Machine Learning: Business Applications. On successful completion of the program, you will receive a certificate from The University of Texas at Austin.

Please note that your admission will be confirmed upon the receipt of payment of your admission fee of USD 500/- (Five Hundred US Dollars only) on or before the due date of 22-Dec-2021. Details are mentioned on the next page.

Once again, we congratulate you on your selection and welcome you to The University of Texas at Austin's PGP-AIML Program.

Best Regards,

Milind Kopikare

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Admission Director

PG Program in Artificial Intelligence and Machine Learning: Business Applications McCombs School of Business at The University of Texas at Austin and Great Learning



## Annexure 1

### **Admission Terms and Conditions**

#### A. Provisional Offer:

This is a provisional offer of admission and shall be confirmed subject to receipt of the admission fee within the stipulated timeline.

#### **B. Commencement Date:**

The Post Graduate Program in Artificial Intelligence and Machine Learning: Business Applications will commence in the month of **January 2022**. The commencement details and other login credentials will be shared with all admitted candidates soon. In case there is a change in schedule, the same will be communicated to all candidates via email/call.

#### C. Fee Schedule:

The fee structure and payment schedule is provided in **Annexure 2**. Please note that failure to comply with the mentioned fee schedule will lead to disqualification from the program.

### D. Refund Policy:

Please note that submitting the admission fee does constitute enrolling in the program and the below cancellation penalties will be applied. If you are unable to attend your program, please review our dropout, and refund policies below.

- Dropout requests received more than 4 weeks before the commencement of the cohort are subject to a cancellation fee equal to 25% of the admission fee.
- Dropout requests received fewer than 4 weeks but more than 2 weeks before the commencement of the cohort are subject to a cancellation fee equal to 50% of the admission fee.
- Dropout requests received fewer than 2 weeks prior to the commencement of the cohort are subject to a cancellation fee equal to 100% of the admission fee.
- No refund will be made after the commencement of the cohort.

Cancellation must be requested in writing to the program office.

### E. Program Completion Guidelines:

The Post Graduate Program in Artificial Intelligence and Machine Learning: Business Applications follows a continuous evaluation methodology comprising of quizzes, assignments, online learning

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and projects. Candidates need to clear all evaluations to successfully graduate from the program.

### F. Laptop:

Possession of a laptop or desktop PC and a stable, fast internet connection is mandatory for participants.

### G. Admission Helpline:

For any admission related query, candidates can write to us at aiml.utaustin@mygreatlearning.com or call us at +1 512 647 2647

#### H. Defer:

In case you want to defer to a different cohort due to personal / professional exigency, you need to pay / should have paid at least first installment. Details of the deferment policy will be available in the student hand book.

### **Annexure 2**

## **Program Fee Schedule**

The program fee for candidates pursuing the Post Graduate Program in Artificial Intelligence and Machine Learning: Business Applications is **USD 3,500**. Candidates are advised to pay the program fee as per the following schedule:

Particular	To be paid before	Amount
Admission Fee	22-Dec-2021	USD 500
1st Installment	17-Jan-2022	USD 500
2nd Installment	17-Feb-2022	USD 500
3rd Installment	17-Mar-2022	USD 500
4th Installment	17-Apr-2022	USD 500
5th Installment	17-May-2022	USD 500
6th Installment	17-Jun-2022	USD 500
Total		USD 3,500





**Note -** If you are paying the entire fees in one go (\*On or before the commencement of the batch), you will be eligible for a fee waiver of USD 175. (To avail this waiver, please select "Most Popular: One Time Payment" option on the fee payment page).

### **Details for Fee Remittance**

1. To pay using Credit Card/Debit Card please use the following link:

## **CLICK HERE TO PAY FEE**

- 2. You can pay in easy installments now using **PayPal credit** options. While making the payment, select "PayPal" as the mode of payment and click "Pay Later" to convert your fee into easy installments. Convert the payment into 4 easy installments with Pay in 4 service or get a credit line with PayPal Credit. Note that these services are subject to credit approval by PayPal.
- 3. Please note that after making the payment you are required to email the transaction details amount, transaction no., and date & time of transaction to aiml.utaustin@mygreatlearning.com along with your Name, Contact No. The subject line for the email should be: "The University of Texas at Austin PGP-AIML fee payment details".

