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Ref: AKTU/UIIC/2022/755

11 August 2022

To
Directors/Principals
Colleges affiliated/associated to Dr. APJ Abdul Kalam Technical University
Lucknow, Uttar Pradesh

Subject: Regarding Qlik Academic Program and certification course on Data Engineering with Python

Dear Sir/Ma'am,

Please refer to the circular no. AKTU/VCO/2022/12489 dated 12 July, 2022 (Annexure-1) regarding TPO meet and MoU signing ceremony at AKTU, herein, University has signed MOUs with Qlik Technologies, YBI Mantra Foundation with the intent to further improvement of technical skills & employability opportunities of the students on 16 July, 2022.

Qlik academic program is targeting for up skilling the data Analytics skills of student and faculty for challenging digital transformation environment (Annexure-2).

YBI Mantra is focused to enable students by incorporating the latest technology platform, industry skills and structured students support system (Annexure-3).

You are hereby required to share and encourage the students to register through the below-given links to avail the opportunities latest by **15 August, 2022**.

Qlik Academic Program: -

Registration Link: <http://qlik.com/academicprogram> (MANDATORY)

Registration Link of ERP: erp.aktu.ac.in (MANDATORY)

YBI Mantra Foundation:-

Registration Link: <https://ybifoundation.org/course/data-engineering> (MANDATORY)

Registration Link of ERP: erp.aktu.ac.in (MANDATORY)

Please note that these programs are free of cost for students

If you have any concern, please feel free to write at tnp.aktu@aktu.ac.in

Best wishes

(Dr. Arunima Verma)
Dean- Training and Placement

Annexure-1

प्रो० प्रदीप कुमार मिश्र
कुलपति
Prof. Pradeep Kumar Mishra
Vice Chancellor



डा०ए०पी०जे०अब्दुल कलाम प्राविधिक विश्वविद्यालय

DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY (Formerly Up Technical University)
सेक्टर-11 जानकीपुरम विस्तार योजना, लखनऊ-31 Sector-11 Jankipuram Ext. Yojna Lucknow-31
दुरभाष संख्या-0522-2772194, 2772189

Letter No.:AKTU/VCO/2022/12489

Date: 12/07/2022

To,

The Directors/Principals
Colleges affiliated/associated to
Dr. APJ Abdul Kalam Technical University Lucknow, Uttar Pradesh

Sub: Training and Placement Officer (TPO) Meet at AKTU-Lucknow Campus on 16 July, 2022

Dear Sir/Ma'am,

Pleased to inform that the University is organizing a TPO Meet on 16 July, 2022 in Vishvasaraiya Hall, Fourth Floor, Administrative Building, Lucknow at 10:30 AM to move forward and set new targets and objectives. The following are important agenda points

- Signing memorandums of understanding with the organizations of national and international repute to boost placements in key branches.
- Ranking of the affiliated colleges based on placement.
- The physical training program for students to face the interview twice a year.
- The channel via which the University Training and Placement Office can speak to the students directly.
- Selecting the Day1 and Day 2 companies for placement.
- Summer Training and Internships in under privileged colleges in core branches

Your insightful comments and recommendations will be greatly appreciated and will make student placement better and smoother in the future. **Hereby, nominate at least one person concerned and confirm the same latest by 12 July, 2022 till 05:00 PM through the below-given google form link so that prior arrangement for fooding can be done. Kindly bear the travel expenses of the concerned nominated person at the institute level.**

<https://forms.gle/79XwRbh5hG3q5iJQ9>

Looking forward for your gracious presence.

Yours Sincerely

(Pradeep Kumar Mishra)
Vice Chancellor

Annexure-2

Qlik Academic Program has the following benefits for the University:

- Data analytics is a crucial skill to be acquired due to the digital transformation we are witnessing all over the world, Qlik is a leader in data analytics, based in the US with more than 38,000 customers in more than 100 countries.
- The Qlik Academic Program is a part of a larger drive to create data literacy by enabling academic community in analytics under the program ,free resources are offered to Professors and students from accredited Universities
- Key features of this program include free online training (worth \$ 3500) and qualifications and certifications for students and Professors. Most of the training and certification doesn't require any specific subject based training thus being relevant to students from all backgrounds. Demand for certifications is high in the job market.
- This program is accepted in more than 2400 Universities and colleges in 97 countries including India. A simple online sign up process gives access to this program.
- This program aligns with the University' mission of 'providing a conducive environment for pursuit of the technical education in close co-operation with industries'.
- Opportunity for AKTU to introduce this program to students and Professors of its 750+ colleges who will have direct access to gain world class analytics training and certification and become industry ready.



Application Process

Applying to the Qlik Academic Program is a 4-step process. You must complete ALL of the following 4 steps in order to apply to the Qlik Academic Program and receive a full year subscription to Qlik Sense software, training, qualifications, and other program resources:

STEP 1 – Create or Sign into Qlik Account

STEP 2 – Verify your student/educator status at your university (performed by Proxi.id)

STEP 3 – Review and complete the Academic Program on-line application

STEP 4 – Agree to Academic Program terms and conditions and submit application

Follow the steps below to get started.

1. Go to the Qlik Academic Program website <https://www.qlik.com/us/company/academic-program> and select either the **Apply to student program** or **Apply to educator program**.
2. **STEP 1** - Log into your Qlik Account or sign up for a Qlik Account to continue.
3. To create a Qlik account, click the **Sign up** link towards the bottom of the screen.

Welcome to Qlik!

Let's get you logged in.

Email

Password

[I forgot my password](#)

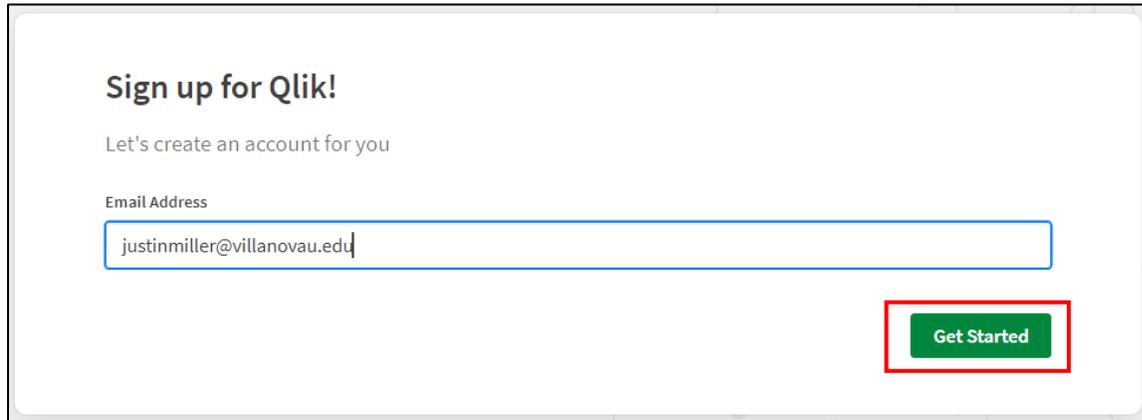
[I forgot my email address](#)

[Sign in with SSO](#)

[Log In](#)

Don't have an account? [Sign up](#)

4. Enter your academic or personal email address and click **Get Started**.



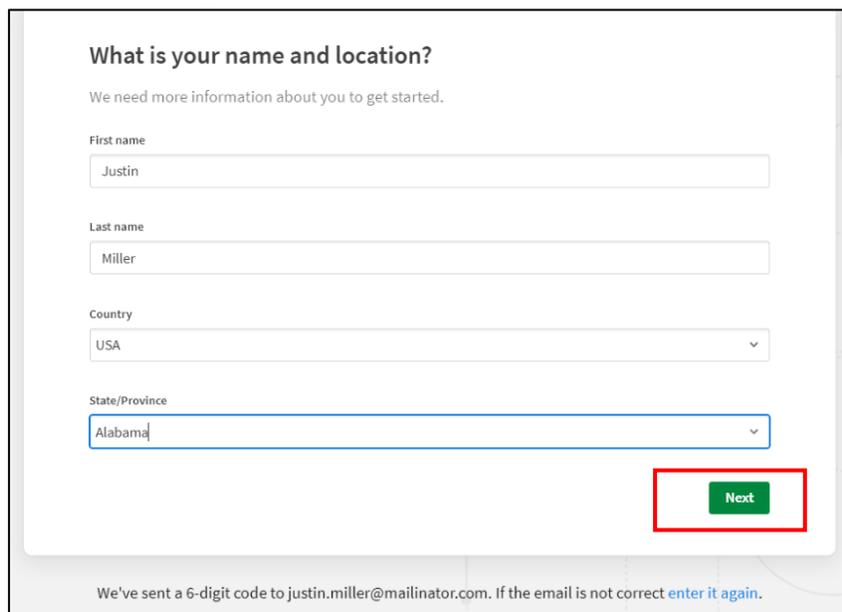
Sign up for Qlik!

Let's create an account for you

Email Address

Get Started

5. Then enter your location details and click **Next**.



What is your name and location?

We need more information about you to get started.

First name

Last name

Country

State/Province

Next

We've sent a 6-digit code to justin.miller@mailinator.com. If the email is not correct [enter it again](#).

- The next page will require you to enter a Qlik code and create a password. To receive the code, check the email address used to create the account. Note: It may be in your email spam or junk folder!

Set your password

We've sent a 6-digit code to justin.miller@mailinator.com. Can't find your code? Check your spam folder! [Resend code.](#)

Verification Code

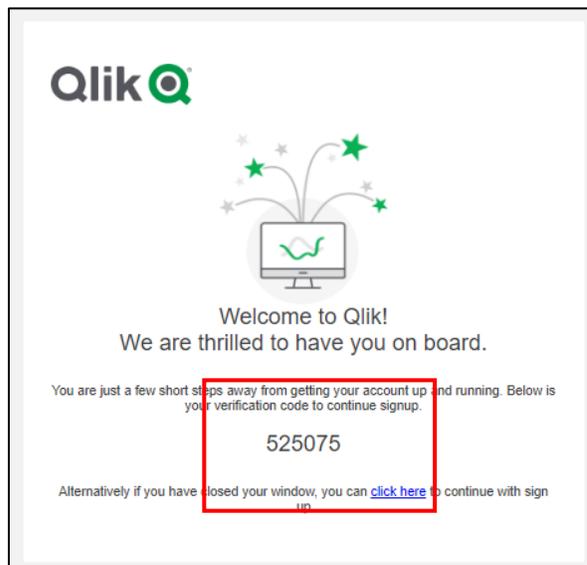
- - - - -

Create password

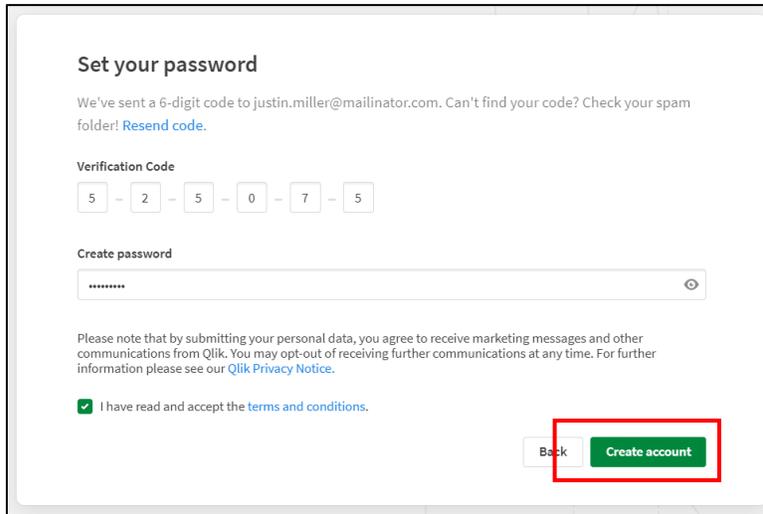
Please note that by submitting your personal data, you agree to receive marketing messages and other communications from Qlik. You may opt-out of receiving further communications at any time. For further information please see our [Qlik Privacy Policy](#).

I have read and accept the [terms and conditions](#).

- Copy the code or use the **click here** link to continue.



- If you are copying the code, then go back to the application, paste your code, create a password, check the Qlik Account Terms and Conditions, and click on **Create Account**.



Set your password

We've sent a 6-digit code to justin.miller@mailinator.com. Can't find your code? Check your spam folder! [Resend code](#).

Verification Code

5 - 2 - 5 - 0 - 7 - 5

Create password

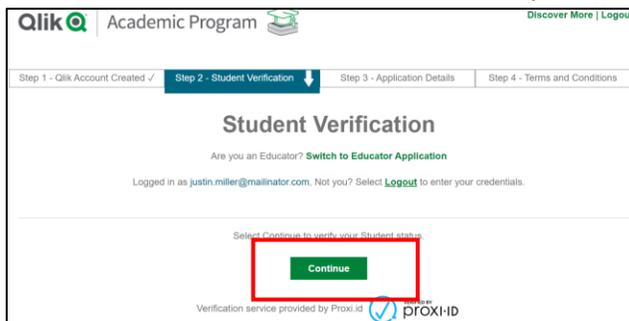
Please note that by submitting your personal data, you agree to receive marketing messages and other communications from Qlik. You may opt-out of receiving further communications at any time. For further information please see our [Qlik Privacy Notice](#).

I have read and accept the [terms and conditions](#).

[Back](#) [Create account](#)

- After successfully creating an account, you will be sent to Step 2 for the student and or educator verification.

- STEP 2** - Click on the **Continue** button to proceed.



Qlik Academic Program [Discover More](#) [Logout](#)

Step 1 - Qlik Account Created ✓ Step 2 - Student Verification Step 3 - Application Details Step 4 - Terms and Conditions

Student Verification

Are you an Educator? [Switch to Educator Application](#)

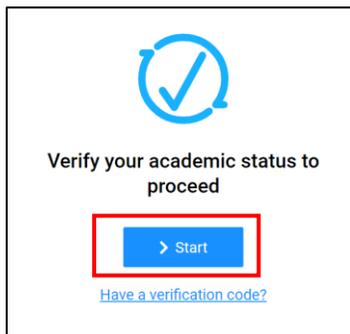
Logged in as justin.miller@mailinator.com. Not you? Select [Logout](#) to enter your credentials.

Select [Continue](#) to verify your Student status.

[Continue](#)

Verification service provided by Proxi.id 

- All student and educator verifications will be performed by Proxi.id. Click on **Start** to begin.





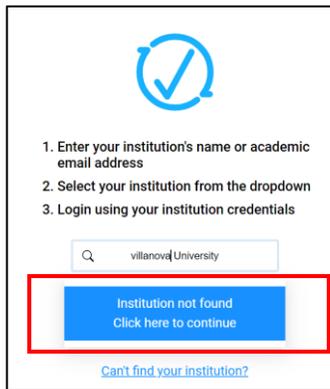
Verify your academic status to proceed

[Start](#)

[Have a verification code?](#)

12. There are 3 ways in which you can be verified:

- A. **Using your institution single sign on:** Enter your institution name or academic email address and select your institution from the dropdown. Once selected, you will be routed to your institution's single sign on page where you can login with your university supplied credentials to continue verification. If Proxi.id can successfully verify your student/educator status using your institution's single sign on, then you will be immediately verified. See #14 below. If Proxi.id is NOT able to verify your status after logging into your institution's single sign on, you will be asked to submit proof of enrollment to them (proof of employment if you are an educator). See #13 below.
- B. **Using your academic email address:** If your institution does not appear on the list, click on either the **Institution not found Click here to continue button** or the **Can't find your institution?** link. Then follow the on-screen instructions and check your email from Proxi.id. If verified, they will send you an email with a code and verification instructions. Follow the instructions to complete verification and continue your Qlik application. If not verified, they will request you submit proof. See #13 below. For help with your verification, email request@proxi.id



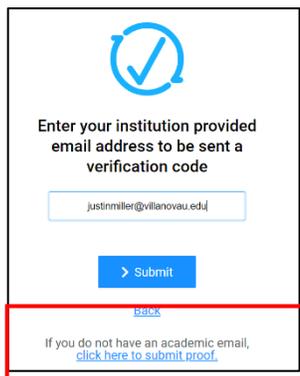
1. Enter your institution's name or academic email address
 2. Select your institution from the dropdown
 3. Login using your institution credentials

Q villanova University

Institution not found
 Click here to continue

[Can't find your institution?](#)

- C. **Using a non-academic email address:** If you do not have an academic email address, then you will need to be manually verified by Proxi.id. Click on the **If you do not have an academic email click here to submit proof** link. See #13 below. For help with your verification email request@proxi.id.



Enter your institution provided email address to be sent a verification code

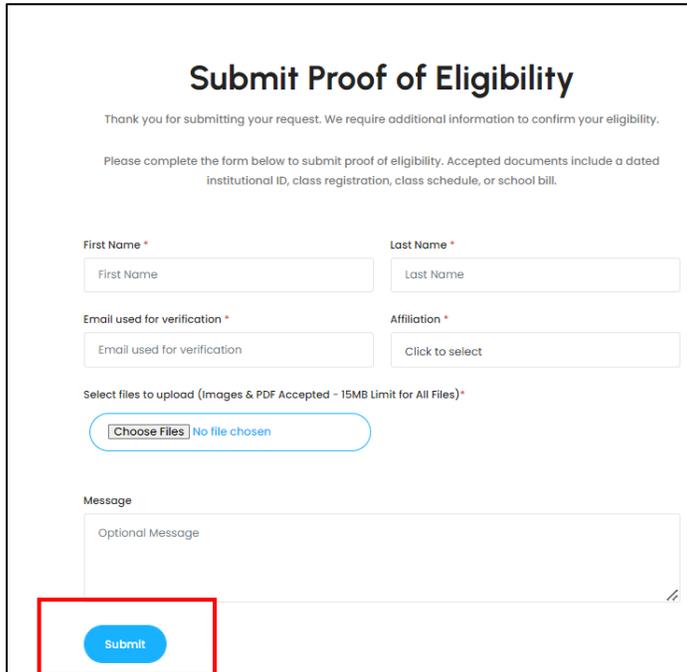
justinmiller@villanova.edu

> Submit

[Back](#)

If you do not have an academic email, [click here to submit proof](#).

13. If you do not have an academic email address OR Proxi.id is unable to verify your status for any reason, you will need to manually submit proof. Fill out the form, attach proof of enrollment (proof of employment if you are an educator) and click **Submit**. Proxi.id will review your submission and email you with further verification information. Once verified, they will send an email with a code and instructions. Follow the instructions to complete verification and continue your Qlik application. See #14 below. For help with your verification email request@proxi.id.



Submit Proof of Eligibility

Thank you for submitting your request. We require additional information to confirm your eligibility.

Please complete the form below to submit proof of eligibility. Accepted documents include a dated institutional ID, class registration, class schedule, or school bill.

First Name * Last Name *

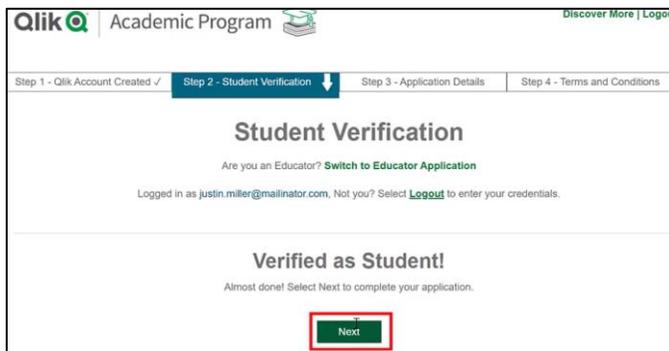
Email used for verification * Affiliation *

Select files to upload (Images & PDF Accepted - 15MB Limit for All Files)*

No file chosen

Message

14. After successfully following the single sign on or email instructions from Proxi.id to be verified as a student or educator, you will be rerouted back to step 2 to confirm you have been verified (NOTE: you might be prompted to log into your Qlik Account before arriving at this screen.). Click **Next** to continue to step 3 of the application process.



Qlik Academic Program [Discover More](#) | [Logout](#)

Step 1 - Qlik Account Created ✓ Step 2 - Student Verification Step 3 - Application Details Step 4 - Terms and Conditions

Student Verification

Are you an Educator? [Switch to Educator Application](#)

Logged in as justin.miller@mailinator.com. Not you? Select [Logout](#) to enter your credentials.

Verified as Student!

Almost done! Select Next to complete your application.

15. **STEP 3** - Verify the information prepopulated on the Academic Program application is correct, fill out any remaining required fields and click **Next** to complete Step 4.

Qlik Academic Program Discover More | Logout

Step 1 - Qlik Account Created ✓ Step 2 - Student Verification ✓ Step 3 - Application Details ↓ Step 4 - Terms and Conditions

Student Application

Are you an Educator? [Switch to Educator Application](#)

Please complete this application form in English

* denotes mandatory fields

Student First Name* Justin

Student Last Name* Miller

Student Email* justin.miller@mailinator.com

Not you? [Logout](#) to enter your credentials.

16. **STEP 4** - Read and accept the Qlik Academic Program terms and conditions and click **Submit**.

Qlik Academic Program Terms and Conditions*

By checking this box, I acknowledge that I have read and accept the Qlik Academic Program terms and conditions.

Please note that by submitting your personal data, you agree to receive electronic messages and other communications from Qlik. You may opt-out of receiving further communications at any time. For further information please see our [Privacy Policy](#).

QlikTech International AB and its Affiliates
Scheelavagen 24-26, SE-223 63 Lund, Sweden

Please note, once submitted your application will be reviewed for eligibility to participate in the Qlik Academic Program.

[PREVIOUS](#) [SUBMIT](#)

17. After you have successfully completed Step 4 in the application process you will see the screen below and receive a confirmation email that your application was received.

Qlik Academic Program Discover More | Logout

Step 1 - Qlik Account ✓ Step 2 - Student Verification ✓ Step 3 - Application Details ✓ Step 4 - Terms and Conditions ✓

Thank you for your application! You will be contacted by the Academic Program team with the status of your application in due course.

[Logout Now](#) or [Return to Qlik.com](#)

18. Qlik will process your application and send you necessary emails to get started.

If you need help getting verified as a student or educator, email request@proxi.id.com

If you have questions about your Academic Program membership, email academicprogram@qlik.com

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Sessions for**

**Resume
Building**



**Interview
Preparation**

**Projects for
Job Interview**



**LinkedIn
& GitHub
Profile**

WHO CAN JOIN 🙋

Engineering Students of Final year



- Computer Science Engineers
- Mechanical Engineers
- Civil Engineers
- Electrical Engineers
- Electronics Engineers
- Automobile Engineers