

INDUSTRIAL VISIT

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DUCAT



Dated: 23rd & 24th March 2023

2023, Organized for

BCA Students, TIAS

Tecnia Institute of Advanced Studies, Madhuban Chowk, Rohini, New Delhi

GRADE 'A' INSTITUTE

Prepared By: Dr. Deepak Sonker, Ms Sania Kukkar & Ms Sarita

Report

Event: Industrial Visit

Date: 23rd & 24th March 2023

Venue: DUCAT, Pitampura

Resource Person: Mr. Avinash & Mr. Pushpendra Sharma, IT Trainer, DUCAT

Students: BCA (1st, 2nd, 3rd year), TIAS

Faculty In-charge: Dr. Deepak Sonker, Ms. Sania Kukkar & Ms Sarita


Introduction on Industrial Visit and Educational Tour

Tecnia Institute of Advanced Studies organized Industrial Visit on 23rd & 24th March 2023, for (BCA) students to DUCAT, Pitampura. Students of BCA program participated in this Visit along with faculty members of their Information Communication & Technology, Department.

DUCAT, Pitampura

DUCAT is a Registered IT Training Institute. They train students from both local and PAN India in a variety of nationally recognised professional IT courses. With their streamlined and adaptable course delivery model, they ensure that you thoroughly grasp the information and develop useful skills in your selected course. When you enrol with them, you'll be joining hundreds of other job searchers and IT professionals who got employment or promotion after completion of training from them. They offer a customised approach in training to elevate and build our IT skills which makes you stand out from the crowd.




 GPS Map Camera



Delhi, Delhi, India
366, Kohat Enclave, Pitampura, Delhi, 110034, India
Lat 28.697861°
Long 77.139881°
23/03/23 11:04 AM GMT +05:30






 GPS Map Camera



Delhi, Delhi, India
366, Kohat Enclave, Pitampura, Delhi, 110034, India
Lat 28.697868°
Long 77.139875°
23/03/23 11:43 AM GMT +05:30



 GPS Map Camera

Delhi, Delhi, India

366, Kohat Enclave, Pitampura, Delhi, 110034, India

Lat 28.697855°

Long 77.139861°

23/03/23 01:29 PM GMT +05:30





DUCAT, Pitampura Industrial Visit

Students of Tecnia Institute of Advanced Studies have visited the at DUCAT ,Plot No. 366, 2nd Floor, Metro Station, Kohat Enclave, above Indian Bank, Block KD, Dakshini Pitampura, Pitam Pura, New Delhi, Delhi 110034, which offers PHP, JAVA, PYTHON, SQL,ML etc. training classes in Pitampura with live project by expert trainer in Pitampura. These training program in Pitampura is specially designed for Under-Graduates (UG), Graduates, working professional and also for Freelancers. Institute provide end to end learning on Particular IT Domain with deeper dives for creating a winning career for every profile

Interpretation of the result:

- Most of the students have given outstanding comments about the Industrial Visit Like the session was outstanding, Trainer's were very professionals etc
- The students found the Industrial visit Valuable, relevant, and knowledgeable.
- This Industrial visit cum was in correlation with the curriculum.

Learning Outcome:

After Visit to the Organization Students were able to:

- 1) Distinguishes between a conventional system and an intelligent system.
- 2) Explains Artificial Intelligence concept and its applications.
- 3) Represents knowledge using various different techniques.
- 4) Uses the appropriate searching technique to achieve desired goals.

Excerpts from those who accompanied the students during the visit:**Dr Deepak Sonker, Ms. Sania Kukkar & Ms Sarita**

Dr Deepak Sonker, Ms. Sania Kukkar & Ms Sarita: The motive of the Industrial Visit was to know about the Technologies running in Industry, current Demand etc. It gave students an exposure to know the different functions of industrial Visit. The students should be encouraged & motivated for such type of industrial Visit in future. Such Visit is very helpful for the implementation of the Practical approach which is part of Curriculum. Educational Visit is very beneficial as it is an exposure for the students how to apply and understand theoretical knowledge into practice and various aspects of company & industry as well. The Industrial visit not only helped students but was a great learning for faculties as well.