

# ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

**Report**

**Of**

**“Web Development Using PHP, JS, CSS & HTML”**

The Department of Computer Science, AEC organized a Webinar on 13th July, 2019 entitled "Web Development Using PHP, JS, CSS & HTML" for CSE students from 04:00 PM to 06:00 PM.

The Webinar was facilitated by Mr. Arnab Chakraborty, Software Engineer from Totsol Technology., Kolkata. The Webinar was initially addressed by Ms. Rinku Datta Rakshit, Associate Professor, Dept. of CSE.

Mr. Chakraborty described elaborately the Recent Market Trends of the technologies PHP, JS, CSS & HTML in detail. His power-point presentation demonstrated interesting facts on Web Development, PHP, JS, CSS & HTML.

The Webinar was coordinated by Ms. Vedatrayee Chatterjee, Assistant Professor, Dept. of CSE. The session ended with Q & A session. The overall session was very informative, lucid and enlightened the students. Brochure of the Event is enclosed for your kind perusal. Total 59 student attended the said seminar.

Participants:

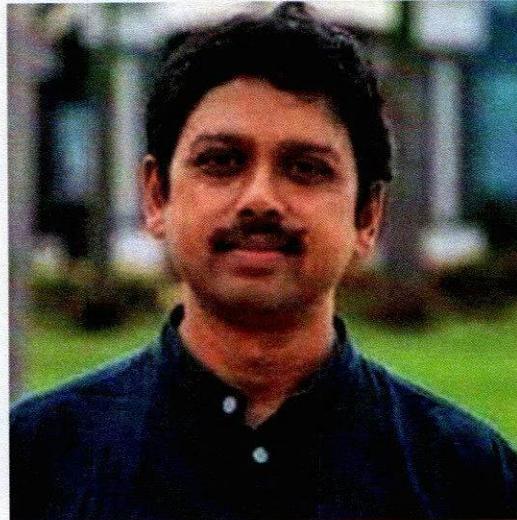
First Year Students. Total 59 student attended the said seminar.



Snapshot of Webinar on web development using php, js, css & html on 13<sup>th</sup> July 2019

# ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol



Speaker Mr. Arnab Chakraborty, Software Engineer from Totsol Technology., Kolkata

*H. Senkan.*  
Coordinator

*M. Chatterjee.*  
HOD, CSE



# ASANSOL ENGINEERING COLLEGE

Approved by AICTE, Affiliated to MAKAUT

## CERTIFICATE OF APPRECIATION

*This Certificate is awarded to*

***Rohit Kumar***

***Department of CSE***

***On successful completion of one day Seminar  
“Web Development using PHP, JS, CSS & HTML”  
Organized by Department of CSE On 13.08.2019***

*D. Maheshwar*

Coordinator

*M. Chakraborty*

HOD, CSE



# ASANSOL ENGINEERING COLLEGE

Vivekananda Sarani, Kanyapur, Asansol, West Bengal 713305

Affiliation: Maulana Abul Kalam Azad University of Technology, West Bengal  
(Formerly Known as West Bengal University of Technology)

Approved by AICTE

## Feedback on Training Effectiveness

Name of the Student : Sania Zareen Roll No: 10800120108  
 Program : CSE  
 Area of Training : Web development using PHP, JS, CSS & HTML Training Duration: one day  
 Trainer Name: Mr. Arnab Chakroborty

Sl.	Questions (Kindly tick one option)	Assessment			
		Excellent	Good	Satisfactory	Poor
1	How would you rate the overall quality of the training program?	<input checked="" type="checkbox"/>			
2	How well did you find the equipment & environment suitable for training?	<input checked="" type="checkbox"/>			
3	How well did the trainer keep the session alive & interesting?	<input checked="" type="checkbox"/>			
4	What is your overall rating of the training?		<input checked="" type="checkbox"/>		
5	How well this training did connect with your undergraduate course?	<input checked="" type="checkbox"/>			

1. List the course you took at AEC, which correlated most with the current undertaken training module?

JavaScript

2. What are the key learnings of this training/program?

Learn various types of coding in a single platform.

3. Any other suggestion / comments

Duration may be increased,

Sania Zareen

Signature of the Student

\*\*\*\*\* Thank you for your kind, Cooperation and Support \*\*\*\*\*

# ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

## Report

## Of

## “Machine Learning Using Python”

A webinar on "Machine Learning Using Python" organized by department Of IT in collaboration with The Institute Of on dated 27/07/2019 at 2PM. 46 students of IT department attended the live webinar program. Mr Anup Kumar Mukhopadhyay, HOD (IT) inaugurated the workshop programme at 02:00 p.m. The main speaker Mr Ayan Roy working in Micropro, Kolkata as a senior trainer. The webinar program focused on basic of Machine learning related issues and some hands on using python, definition and how it works. Total 55 student attended the said seminar.

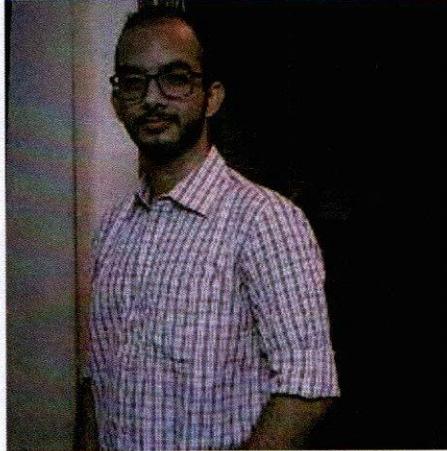
Total 56 student attended the said seminar.



Snapshot of Webinar on Machine Learning Using Python 27/07/2019

# ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol



Speaker Mr Ayan Roy Mukherjee, Micropro, Kolkata

A handwritten signature in blue ink, appearing to read 'M. Hachi'.

Coordinator

A handwritten signature in blue ink, appearing to read 'Ami'.

HOD, IT



# ASANSOL ENGINEERING COLLEGE

Approved by AICTE, Affiliated to MAKAUT

## CERTIFICATE OF APPRECIATION

*This Certificate is awarded to*

***Pulak Mondal***

*Department of IT*

*On successful completion of one day Seminar*

*“Machine Learning Using Python”*

*Organized by Department of IT On 27.07.2019*

*D. Mondal*

Coordinator

*A*

HOD, IT



# ASANSOL ENGINEERING COLLEGE

Vivekananda Sarani, Kanyapur, Asansol, West Bengal 713305

Affiliation: Maulana Abul Kalam Azad University of Technology, West Bengal  
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Approved by AICTE

## Feedback on Training Effectiveness

Name of the Student : Vivekash Yadav Roll No: 10800317013  
Program : ECE  
Area of Training : Python & ML Training Duration: one day  
Trainer Name: \_\_\_\_\_

Sl.	Questions (Kindly tick one option)	Assessment			
		Excellent	Good	Satisfactory	Poor
1	How would you rate the overall quality of the training program?	<input checked="" type="checkbox"/>			
2	How well did you find the equipment & environment suitable for training?	<input checked="" type="checkbox"/>			
3	How well did the trainer keep the session alive & interesting?		<input checked="" type="checkbox"/>		
4	What is your overall rating of the training?	<input checked="" type="checkbox"/>			
5	How well this training did connect with your undergraduate course?	<input checked="" type="checkbox"/>			

1. List the course you took at AEC, which correlated most with the current undertaken training module?  
.....  
.....  
Python prog in first year FIP.

2. What are the key learnings of this training/program?  
.....  
.....  
How to use python prog.

3. Any other suggestion / comments  
.....  
.....  
No.

Vivekash Yadav  
Signature of the Student

\*\*\*\*\* Thank you for your kind, Cooperation and Support \*\*\*\*\*

# ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

**Report**

**On**

## **“Webinar on "Trends in Energy Market and Policy"”**

The Department of Electrical Engineering, Asansol Engineering College organized a Webinar on "Trends in Energy Market and Policy" on 6th July, 2019 12.00 pm to 2.00 pm for all the students of 2nd, 3rd B.Tech including Faculty Members and Staff.

The Webinar was facilitated by Dr. Asim Datta, Associate Professor & Head, Dept. of Electrical Engineering, Mizoram University (A Central University). He elaborately explain the recent trends in market regarding energy consumption and generation. The session has been successfully completed with Q & A session.

The event was coordinated by Dr. Apurba Chatterjee, Assistant Professor, EE, AEC

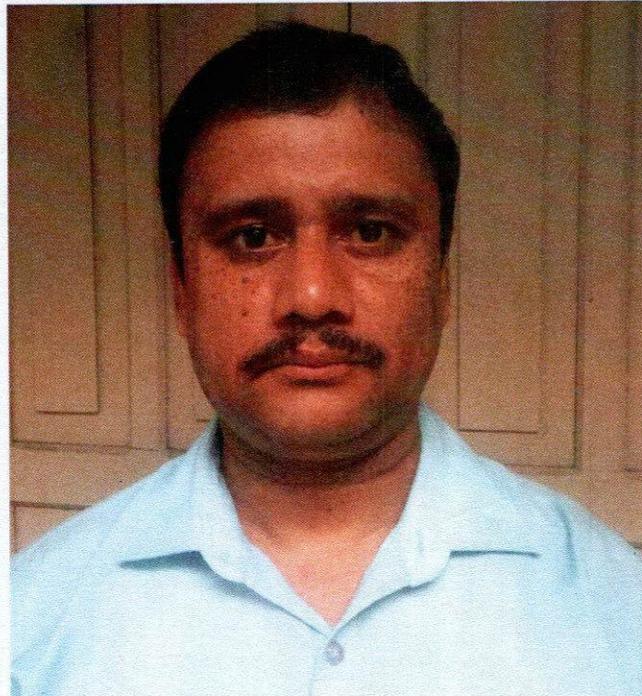
Total 41 student attended the said seminar.



Snapshot of Webinar on Trends in Energy Market and Policy 06/07/2019

# ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol



Speaker Dr. Asim Datta, Associate Professor & Head  
Dept. of Electrical Engineering, Mizoram University

A handwritten signature in blue ink, appearing to read 'Anirban K. S.' with a horizontal line underneath.

Coordinator

A handwritten signature in blue ink, appearing to read 'Rajendra Kumar' with a horizontal line underneath.

HOD, EE



# ASANSOL ENGINEERING COLLEGE

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## CERTIFICATE OF APPRECIATION

*This Certificate is awarded to*

***Pranjay Kr. Tiwari***

*Department of ECE*

*On successful completion of Two days workshop on*

*“Trend in Energy Market and Plicy”*

*Organized by Department of ECE On 6<sup>th</sup> July 2019*



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Coordinator



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HOD, ECE



# ASANSOL ENGINEERING COLLEGE

Vivekananda Sarani, Kanyapur, Asansol, West Bengal 713305

Affiliation: Maulana Abul Kalam Azad University of Technology, West Bengal  
(Formerly Known as West Bengal University of Technology)

Approved by AICTE

### Feedback on Training Effectiveness

Name of the Student : Akash Kumar Roll No: 10800719005  
 Program : ME  
 Area of Training : Trends in Energy & Market and Policy one day Training Duration:  
 Trainer Name:

Sl.	Questions (Kindly tick one option)	Assessment			
		Excellent	Good	Satisfactory	Poor
1	How would you rate the overall quality of the training program?	<input checked="" type="checkbox"/>			
2	How well did you find the equipment & environment suitable for training?	<input checked="" type="checkbox"/>			
3	How well did the trainer keep the session alive & interesting?	<input checked="" type="checkbox"/>			
4	What is your overall rating of the training?		<input checked="" type="checkbox"/>		
5	How well this training did connect with your undergraduate course?		<input checked="" type="checkbox"/>		

1. List the course you took at AEC, which correlated most with the current undertaken training module?  
N/A as all B.Techs are  
religible

2. What are the key learnings of this training/program?  
How to use renewable sources of energy  
to foster energy sector

3. Any other suggestion / comments  
No.

Akash Kumar  
 Signature of the Student

\*\*\*\*\* T h a n k s for your kind, Cooperation and Support \*\*\*\*\*

# ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

## Report on

### “Webinar on "Substation Protection & Automation System"”

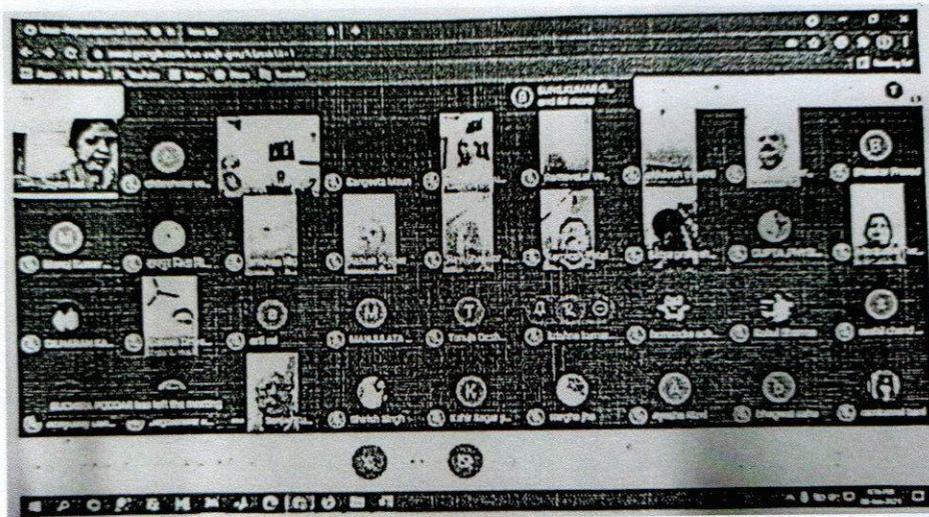
Event Date :10/08/2019

The Department of Electrical Engineering, Asansol Engineering College organized a Webinar on 10th August, 2019 from 4.00 pm to 5.30 pm for all the students of 2nd, 3rd & 4th Year including Faculty Members and Staffs.

The Webinar on "Substation Protection & Automation System" was facilitated by Mr. Sagnik Choudhury, Electrical Component Engineer, GE T&D India Ltd. He works here in the Grid automation business and his job role is to provide optimized protection and automation solutions to various substations upto 400 kV level within India and few South-East Asian countries. He delivered different power system components used in 400kV substation, protection schemes and automation part of the substation.

The Webinar was attended with the excellent student strength and faculty members. All have been enriched with his practical knowledge in Transmission and Distribution of electrical power.

The session has been successfully completed with Q & A Session. Total 37 student attended the said seminar.



Snapshot of Webinar on Substation Protection & Automation System on 10/08/2019

# ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol



Speaker Mr. Sagnik Choudhury, Electrical Component Engineer, GE T&D India Ltd.

*S Choudhury*  
Coordinator

*Rajan Sarkar*  
HOD, EE



# ASANSOL ENGINEERING COLLEGE

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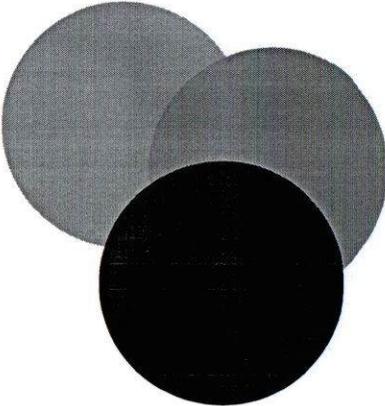
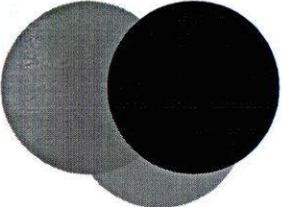
## CERTIFICATE OF APPRECIATION

*This Certificate is awarded to*

***Ruma Roy***

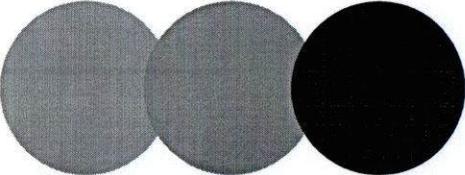
*Department of EE*

*On successful completion of one day Seminar on  
"Substation Protection & Automation System" Organized by  
Department of EE On 10.08.2019*



*D. Mahanta*

Coordinator



*Rajan Sankar*

HOD, EE



# ASANSOL ENGINEERING COLLEGE

Vivekananda Sarani, Kanyapur, Asansol, West Bengal 713305

Affiliation: Maulana Abul Kalam Azad University of Technology, West Bengal

(Formerly Known as West Bengal University of Technology)

Approved by AICTE

## Feedback on Training Effectiveness

Name of the Student : Abhishek Mahato Roll No: 10801619052  
Program : EE  
Area of Training : Sub station Protection & Automation system Training Duration: one day  
Trainer Name: Mr. Sagnik Chowdhury

Sl.	Questions (Kindly tick one option)	Assessment			
		Excellent	Good	Satisfactory	Poor
1	How would you rate the overall quality of the training program?	✓			
2	How well did you find the equipment & environment suitable for training?		✓		
3	How well did the trainer keep the session alive & interesting?		✓		
4	What is your overall rating of the training?	✓			
5	How well this training did connect with your undergraduate course?	✓			

1. List the course you took at AEC, which correlated most with the current undertaken training module?  
..... N/A (as for all B.Techs) .....

2. What are the key learnings of this training/program?  
..... Safe handling in high & medium voltage Power Station. .....

3. Any other suggestion / comments  
..... N.O. .....

Abhishek Mahato  
Signature of the Student

\*\*\*\*\* Thank s for your kind, Cooperation and Support \*\*\*\*\*

# ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

## REPORT ON

### Seminar on "Electrical CAD Design"

The Department of Electrical Engineering, Asansol Engineering College organized a Seminar entitled "Electrical CAD Design" on 17th August, 2019 from 11:00 A.M to 01:00 PM. Where not only students but all faculties and staffs were also involved.

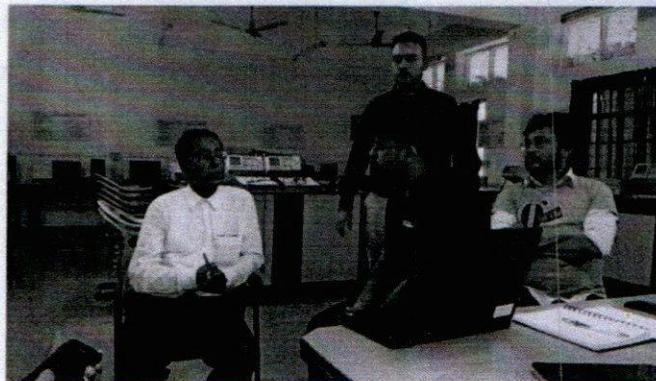
The Seminar was facilitated by experts from Tech Tree Technologies

They discussed about Designing concepts of AUTOCAD in both 2-D and 3-D. Students from the Department of Electrical Engineering along with the Faculty Members and Technical Staff had attended the program. A great number of Participants attended the Seminar and the session was interesting and interactive.

The Webinar was coordinated by Mrs.Agamani Chakraborty, Assistant Professor, EE and Dr. Apurba Chatterjee, Assistant Professor, EE

Faculties and Expert Talk after the program.

Total 51 student attended the said seminar.



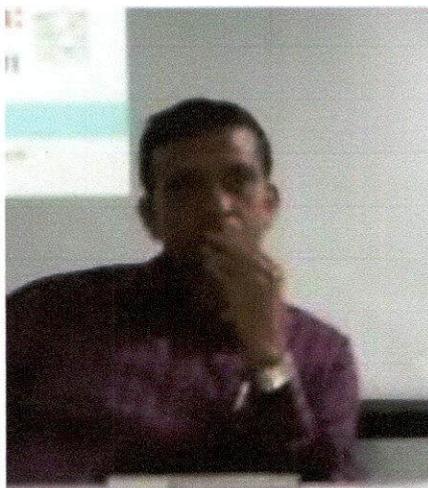
Snapshot of Faculties and Expert talk after the program on 17<sup>th</sup> August 2019

*Debasish Mukherjee*  
Coordinator

*Rajan Sarkar*  
HOD, EE

# ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol



Speaker Mr. Apurba Chatterjee, Assistant Professor, AEC

*K. Biswas*  
Coordinator

*Rajendra Kumar*  
HOD, EE



# ASANSOL ENGINEERING COLLEGE

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## CERTIFICATE OF APPRECIATION

*This Certificate is awarded to*

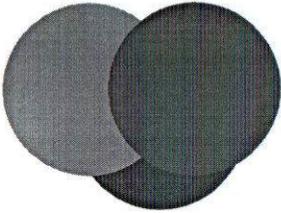
***Bikram Roy***

***Department of EE***

***On successful completion of one day Seminar***

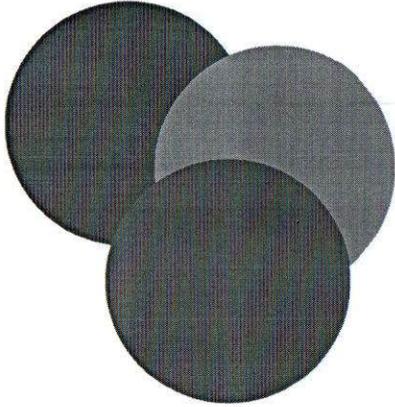
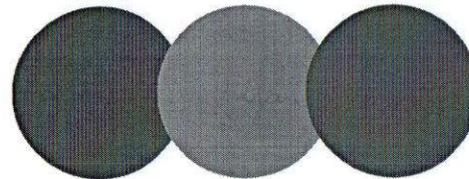
***“Electrical CAD Design” Organized by Department of EE On***

***17.08.2019***



*Sandip Sankar*

Coordinator



*Rajan Sankar*

HOD,EE



# ASANSOL ENGINEERING COLLEGE

Vivekananda Sarani, Kanyapur, Asansol, West Bengal 713305

Affiliation: Maulana Abul Kalam Azad University of Technology, West Bengal  
(Formerly Known as West Bengal University of Technology)

Approved by AICTE

## Feedback on Training Effectiveness

Name of the Student : Ayan Dan Roll No: 10801617103  
Program : EE  
Area of Training : Electrical CAD designing Training Duration: one day  
Trainer Name: Internal faculty members

Sl.	Questions (Kindly tick one option)	Assessment			
		Excellent	Good	Satisfactory	Poor
1	How would you rate the overall quality of the training program?	<input checked="" type="checkbox"/>			
2	How well did you find the equipment & environment suitable for training?		<input checked="" type="checkbox"/>		
3	How well did the trainer keep the session alive & interesting?	<input checked="" type="checkbox"/>			
4	What is your overall rating of the training?	<input checked="" type="checkbox"/>			
5	How well this training did connect with your undergraduate course?	<input checked="" type="checkbox"/>			

1. List the course you took at AEC, which correlated most with the current undertaken training module?

B.Tech Practical course

2. What are the key learnings of this training/program?

computer based software to aid designing process

3. Any other suggestion / comments

No.

Ayan Dan.  
Signature of the Student

\*\*\*\*\* Thank you for your kind, Cooperation and Support \*\*\*\*\*

# ASANSOL ENGINEERING COLLEGE

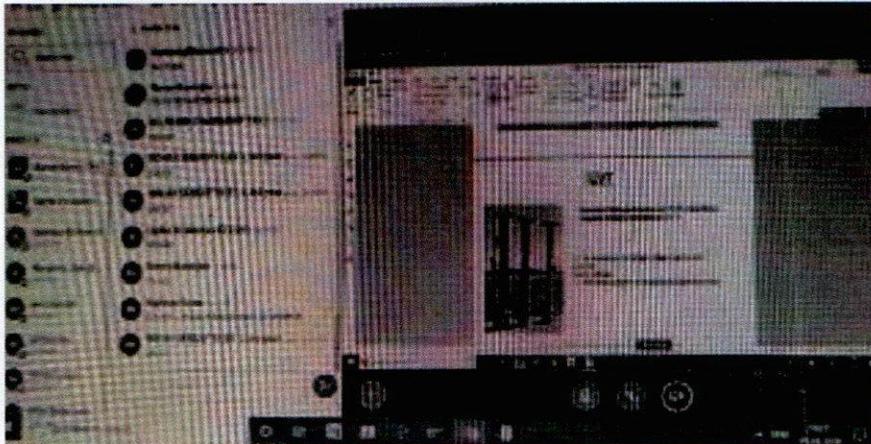
Vivekanda Sarani, Kanyapur, Asansol

## Report on

### “Group Discussion on "Impact of COVID 19 on global economy"”

Department of Electronics and Communication Engineering Online GD on 11th and 18th April, 2020 on digital platform from 12pm onwards. The topic was "Impact of COVID 19 on global economy". At around 30 number of Students were participated in the session. Departmental Faculty members, ECE conducted the session. Students were actively participated in this program. They were showing very positive attitude and were enjoying the session. The program was ended with vote of thanks.

Total 61 student attended the said seminar.



Snapshot of Group Discussion on "Impact of COVID 19 on global economy on 18<sup>th</sup> April 2020

Coordinator

HOD, IT



# ASANSOL ENGINEERING COLLEGE

Approved by AICTE, Affiliated to MAKAUT

## CERTIFICATE OF APPRECIATION

*This Certificate is awarded to*

***Binita Dutta***

*Department of IT*

*On successful completion of one day Seminar on  
"Impact of COVID 19 on global Economy"  
Organized by Department of IT On 17.08.2019*

*D. Pralok*

Coordinator

*A*

HOD, ECE



# ASANSOL ENGINEERING COLLEGE

Vivekananda Sarani, Kanyapur, Asansol, West Bengal 713305

**Affiliation: Maulana Abul Kalam Azad University of Technology, West Bengal**

(Formerly Known as West Bengal University of Technology)

Approved by AICTE

## Feedback on Training Effectiveness

Name of the Student : Geouran Raj Roll No: 10800319027  
Program : ECB  
Area of Training : Impact of Covid 19 Training Duration: 2 days  
Trainer Name: \_\_\_\_\_

Sl.	Questions (Kindly tick one option)	Assessment			
		Excellent	Good	Satisfactory	Poor
1	How would you rate the overall quality of the training program?		✓	✓	
2	How well did you find the equipment & environment suitable for training?				
3	How well did the trainer keep the session alive & interesting?		✓		
4	What is your overall rating of the training?		✓		
5	How well this training did connect with your undergraduate course?		✓		

1. List the course you took at AEC, which correlated most with the current undertaken training module?

..... N/A .....

2. What are the key learnings of this training/program?

..... learned about covid and its impact .....

..... in our society .....

3. Any other suggestion / comments

..... N/A .....

Geouran Raj  
Signature of the Student

\*\*\*\*\* *T h a n k s for your kind, Cooperation and Support* \*\*\*\*\*

# ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

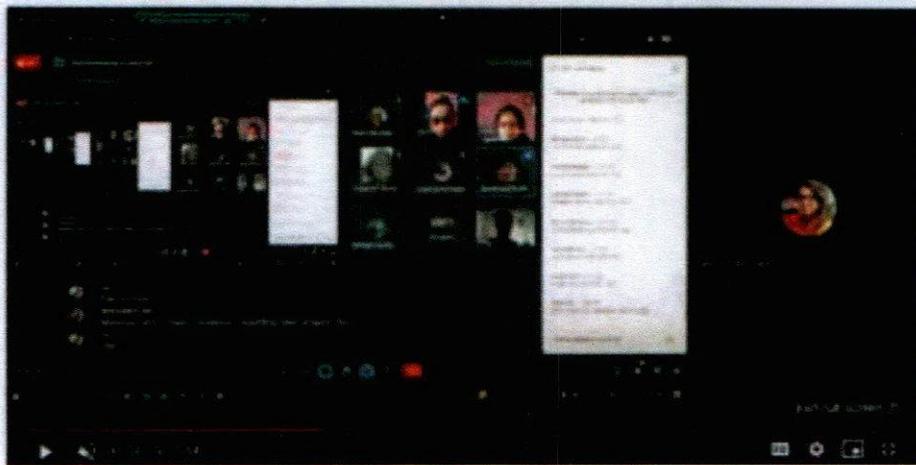
## Report

On

### WEBINAR ON “Big Data HADOOP”

A webinar on "Big Data HADOOP" organized by department Of IT in collaboration with The Institute Of Engineers on dated 28/09/2019 at 2pm. 62 students of IT department attended the live webinar program .Mr Anup Kumar Mukhopadhyay, HOD (IT) inaugurated the workshop programme at 02:00 p.m. The main speaker Mr. Aninda Banerjee working in Micropro, Kolkata as a senior trainer. The webinar program focused on basic of Big Data Hadoop related issues and some hands on using python.

Total 64 student attended the said seminar.



Snapshot of WEBINAR ON “Big Data Hadoop on 28/09/2019

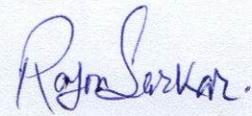
# ASANSOL ENGINEERING COLLEGE

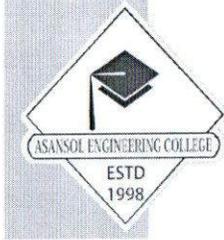
Vivekanda Sarani, Kanyapur, Asansol



Speaker Mr. Aninda Banerjee , Engineer from Micropro, Kolkata

  
Coordinator

  
HOD, EE



# ASANSOL ENGINEERING COLLEGE

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## CERTIFICATE OF APPRECIATION

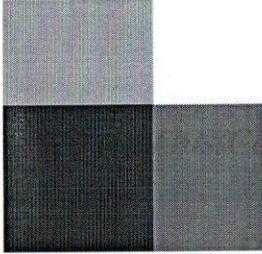
*This Certificate is awarded to*

***Priya Singh***

*Department of IT*

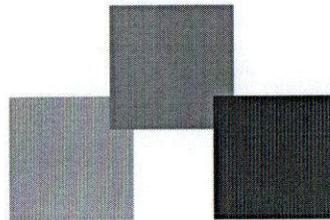
*On successful completion of  
"Big Data Hadoop"*

Organized by Department of IT On 28<sup>th</sup> August 2019



*D. Maheshwar*

Coordinator



HOD, IT



# ASANSOL ENGINEERING COLLEGE

Vivekananda Sarani, Kanyapur, Asansol, West Bengal 713305

Affiliation: Maulana Abul Kalam Azad University of Technology, West Bengal

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Approved by AICTE

## Feedback on Training Effectiveness

Name of the Student : Jiya Bannwal Roll No: 10800217057  
Program : IT  
Area of Training : Big Data Training Duration: one day  
Trainer Name: Anindya Banerjee

Sl.	Questions (Kindly tick one option)	Assessment			
		Excellent	Good	Satisfactory	Poor
1	How would you rate the overall quality of the training program?	<input checked="" type="checkbox"/>			
2	How well did you find the equipment & environment suitable for training?	<input checked="" type="checkbox"/>			
3	How well did the trainer keep the session alive & interesting?		<input checked="" type="checkbox"/>		
4	What is your overall rating of the training?		<input checked="" type="checkbox"/>		
5	How well this training did connect with your undergraduate course?		<input checked="" type="checkbox"/>		

1. List the course you took at AEC, which correlated most with the current undertaken training module?

..... CSE-601 .....

2. What are the key learnings of this training/program?

..... It gives idea about <sup>the</sup> tools for keeping data. .....

3. Any other suggestion / comments

..... Good. .....

Jiya Bannwal  
Signature of the Student

\*\*\*\*\* Thank s for your kind, Cooperation and Support \*\*\*\*\*

# ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

## Report

On

## Webinar On Artificial Intelligence And Robotics

The Department of Electronics and Communication Engineering, Asansol Engineering College has organised a one-day webinar on Artificial Intelligence and Robotics on 14th September, 2019. Mr. Sutanu Chatterjee who is currently pursuing his master's degree from the Department of Electronics and Nanoelectronics, Faculty of Electronics (DEI), Saint Petersburg Electrotechnical University, The Ministry of Education and Science of the Russian Federation, was the invited speaker of the session. He explained the importance of electronics engineering in that field. Total 58 student attended the said seminar.

Total 58 student attended the said seminar.



Snapshot of webinar on Artificial Intelligence and Robotics on 14th September, 2019

  
Coordinator

  
HOD, ECE



# ASANSOL ENGINEERING COLLEGE

Approved by AICTE, Affiliated to MAKAUT

## CERTIFICATE OF APPRECIATION

*This Certificate is awarded to*

***Ankita***

***Department of IT***

***On successful completion of one day  
"Artificial Intelligence and Robotics"***

***Organized by Department of ECE On 14/09/2019***

Coordinator

HOD, ECE



# ASANSOL ENGINEERING COLLEGE

Vivekananda Sarani, Kanyapur, Asansol, West Bengal 713305

Affiliation: Maulana Abul Kalam Azad University of Technology, West Bengal  
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Approved by AICTE

## Feedback on Training Effectiveness

Name of the Student: MD Samir Roll No: 10800120039  
Program: CSE  
Area of Training: Artificial Intelligence & Robotics Training Duration: one day  
Trainer Name: Mr. Shankar Chatterjee

Sl.	Questions (Kindly tick one option)	Assessment			
		Excellent	Good	Satisfactory	Poor
1	How would you rate the overall quality of the training program?	<input checked="" type="checkbox"/>			
2	How well did you find the equipment & environment suitable for training?		<input checked="" type="checkbox"/>		
3	How well did the trainer keep the session alive & interesting?	<input checked="" type="checkbox"/>			
4	What is your overall rating of the training?	<input checked="" type="checkbox"/>			
5	How well this training did connect with your undergraduate course?	<input checked="" type="checkbox"/>			

1. List the course you took at AEC, which correlated most with the current undertaken training module?

PCIT 601 B

2. What are the key learnings of this training/program?

How to apply idea of AI in Robotics.

3. Any other suggestion / comments

Practical session should be increased.

MD. Samir

Signature of the Student

\*\*\*\*\* Thank you for your kind, Cooperation and Support \*\*\*\*\*

# ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

**Report**

**On**

## **WORKSHOP ON "IOT based Smart Control Device"**

Asansol Engineering College in collaboration with the Department of Electronics and Communication Engineering organized a workshop on "IOT based Smart Control Device" on 21th September, 2019. The Workshop facilitated an overview of Internet of Things, its architecture and protocol suite were presented along with some hands-on experiments. This workshop aimed to enhance the knowledge base of the students to upgrade the old appliances and make them smart and trendy. The session facilitated the students to acquire expertise in the modern automation-based society. Total 51 student attended the said seminar.



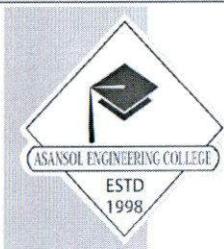
Snapshot of Workshop ON "IOT based Smart Control Device" on 21th September, 2019



Coordinator



HOD, ECE



# ASANSOL ENGINEERING COLLEGE

Approved by AICTE, Affiliated to MAKAUT

## CERTIFICATE OF APPRECIATION

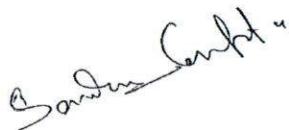
*This Certificate is awarded to*

***Tushar Pal***

*Department of ECE*

*On successful completion of one day  
“IOT Based Smart Control Device”*

*Organized by Department of ECE On 21/09/2019*



*Sandeep Singh*

Coordinator



*P. S. R.*

HOD, ECE



# ASANSOL ENGINEERING COLLEGE

Vivekananda Sarani, Kanyapur, Asansol, West Bengal 713305

Affiliation: Maulana Abul Kalam Azad University of Technology, West Bengal  
(Formerly Known as West Bengal University of Technology)

Approved by AICTE

### Feedback on Training Effectiveness

Name of the Student : Sayani Mitra Roll No: 10820210037589  
 Program : FCEO  
 Area of Training : IoT Based smart sensor Training Duration: one day  
 Trainer Name: Internal faculty

Sl.	Questions (Kindly tick one option)	Assessment			
		Excellent	Good	Satisfactory	Poor
1	How would you rate the overall quality of the training program?		<input checked="" type="checkbox"/>		
2	How well did you find the equipment & environment suitable for training?			<input checked="" type="checkbox"/>	
3	How well did the trainer keep the session alive & interesting?		<input checked="" type="checkbox"/>		
4	What is your overall rating of the training?		<input checked="" type="checkbox"/>		
5	How well this training did connect with your undergraduate course?	<input checked="" type="checkbox"/>			

1. List the course you took at AEC, which correlated most with the current undertaken training module?

..... Not specific. .....

2. What are the key learnings of this training/program?

..... How to apply smart device idea. .....

3. Any other suggestion / comments

..... Timing should be increased. .....

Sayani Mitra.  
Signature of the Student

\*\*\*\*\* *T h a n k s for your kind, Cooperation and Support* \*\*\*\*\*

# ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

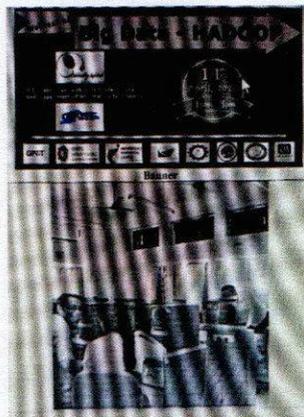
**Report**

**On**

**Webinar "Big Data HADOOP"**

Event Date : 16/11/2019

A webinar on organized by department Of IT in collaboration with The Institute Of Engineers on dated 16/11/2019 at 2pm. 62 students of IT department attended the live webinar program . Mr Anup Kumar Mukhopadhyay, HOD (IT) inaugurated the workshop programme at 02:00 p.m. The main speaker Mr Ayan Roy working in Micropor, Kolkata as a senior trainer. The webinar program focused on basic of Big Data Hadoop related issues and some hands on using python. Total 51 student attended the said seminar.



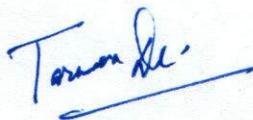
Snapshot of webinar on Big Data Hadoop

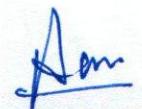
# ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol



Speaker Mr Ayan Roy working in Micropro, Kolkata

  
Coordinator

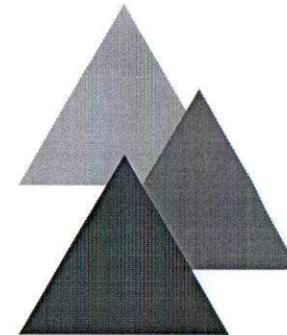
  
HOD, IT



# ASANSOL ENGINEERING COLLEGE

Approved by AICTE, Affiliated to MAKAUT

## CERTIFICATE OF APPRECIATION



*This Certificate is awarded to*

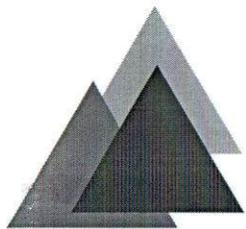
***Sadaf Naz***

*Department of IT*

*For Attending the one day*

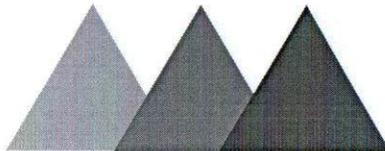
*“Big Data Hadoop” Organized by Department of IT On*

*28<sup>th</sup> September 2019*



*D. Mahesh*

Coordinator



*A*

HOD, IT



# ASANSOL ENGINEERING COLLEGE

Vivekananda Sarani, Kanyapur, Asansol, West Bengal 713305

Affiliation: Maulana Abul Kalam Azad University of Technology, West Bengal

(Formerly Known as West Bengal University of Technology)

Approved by AICTE

## Feedback on Training Effectiveness

Name of the Student : Sanchu Singh Roll No: 10800217027  
Program : one day seminar 'Big data' IT  
Area of Training : Big Data Training Duration: one day  
Trainer Name: Anindya Banerjee

Sl.	Questions (Kindly tick one option)	Assessment			
		Excellent	Good	Satisfactory	Poor
1	How would you rate the overall quality of the training program?	<input checked="" type="checkbox"/>			
2	How well did you find the equipment & environment suitable for training?		<input checked="" type="checkbox"/>		
3	How well did the trainer keep the session alive & interesting?		<input checked="" type="checkbox"/>		
4	What is your overall rating of the training?	<input checked="" type="checkbox"/>			
5	How well this training did connect with your undergraduate course?			<input checked="" type="checkbox"/>	

1. List the course you took at AEC, which correlated most with the current undertaken training module?

CSE-601  
.....  
.....

2. What are the key learnings of this training/program?

How to record big data in specific software.  
.....  
.....

3. Any other suggestion / comments

Time duration may be increased.  
.....  
.....

Sanchu Singh  
Signature of the Student

\*\*\*\*\* T h a n k s for your kind, Cooperation and Support \*\*\*\*\*