ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

Report

on

Seminar on "Renewable Energy & Its Global Trend"

The Department of Electrical Engineering, Asansol Engineering College has organized a Seminar on ""Renewable Energy & Its Global Trend" "on 28th July 2018 from 12.00 pm to 2.00 pm for all the students of 2nd, 3rd B.Tech including Faculty Members and Staff.

In total there was a great Participants present in the seminar, including students, staff and faculties. The program was very informative as well as interactive.
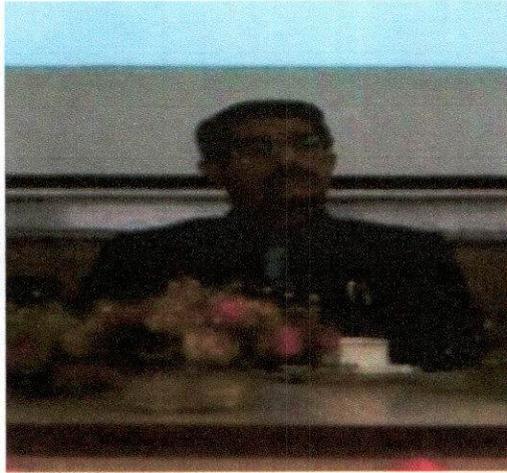
The Seminar was facilitated by Dr. Tathagata Sarkar, Consultant at Macquarie Capital Korea Ltd ,Singapore Renewable & Environment. The session has been successfully completed with Q & A session. Total 45 student attended the said seminar.

Snapshot of Seminar on "Renewable Energy & Its Global Trend on 28th July 2018
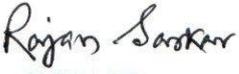
ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

Speaker Dr. Tathagata Sarkar, Consultant
at Macquarie Capital Korea Ltd ,Singapore Renewable & Environment

Coordinator

Rojan Sarkar
HOD, EE

ASANSOL ENGINEERING COLLEGE

ESTD 1998

Approved by AICTE, Affiliated to MAKAUT

CERTIFICATE OF APPRECIATION

This Certificate is awarded to

Rohit Nath

Department of EE

On successful completion of one day Seminar

"Renewable Energy & Its Global Trend"

Organized by Department of EE On 21.08.2018

_____
Coordinator

_____
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 : Sourav Maji   Roll No: 10801618044

Program : EE

Area of Training : Renewable energy   Training Duration: One day

Trainer Name: Internal

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?

All are good to learn

3. Any other suggestion / comments

More sessions can be added.

Sourav Maji
Signature of the Student

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

ASANSOL ENGINEERING COLLEGE

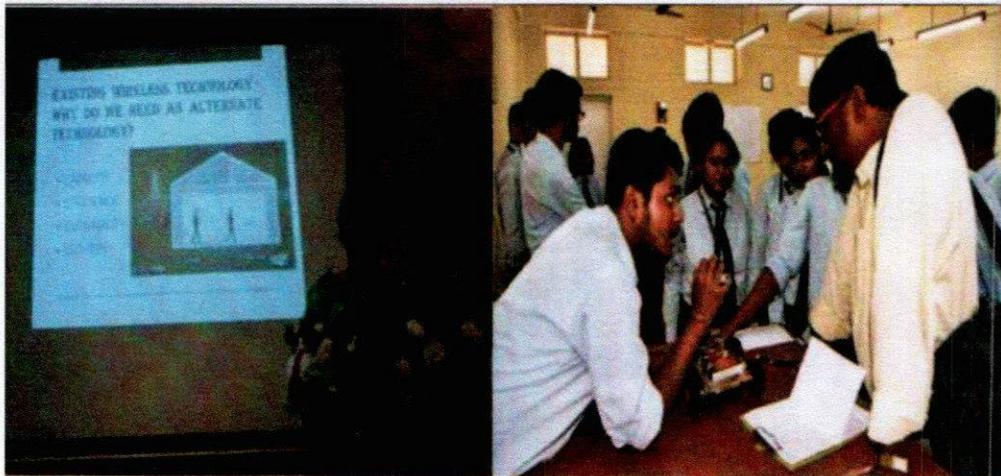Vivekanda Sarani, Kanyapur, Asansol

Report
On
PYTHON & MACHINE LEARNING

Seminar on PYTHON & MACHINE LEARNING by Totsol Technology, KOLKATA The Department of Electronics and Communication Engineering, AEC has organised a one-day seminar on PYTHON & MACHINE LEARNING by Totsol Technology, KOLKATA on 4th August 2018.

The speaker of this event is Mr. Arnab Chakraborty, Totsol Technology KOLKATA Faculties and students are motivated to learn Python, machine learning, deep learning

EXISTING WIRELESS TECHNOLOGY- WHY DO WE NEED AN ALTERNATE TECHNOLOGY? CAPACITY BRICENCY, AVAILABILITY, SECURITY.

Total 52 student attended the said seminar.

Snapshot of Seminar on Python & Machine Learning on 4th August 2018

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

Speaker Mr. Arnab Chakraborty, Totsol Technology KOLKATA

Coordinator

HOD, ECE

ASANSOL ENGINEERING COLLEGE

Approved by AICTE, Affiliated to MAKAUT

CERTIFICATE OF APPRECIATION

This Certificate is awarded to

Alisha Reyaz

Department of ECE

On successful completion of one day Seminar
"Python & Machine Learning"

Organized by Department of ECE On 04.08.2018

_____
Coordinator

_____
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 : Gulnaj Parween   Roll No: 10850 31 60 88

Program : BCB

Area of Training : Python   Training Duration: Two days

Trainer Name:

Sl.	Questions *(Kindly tick one option)*	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?

   C programming, Java

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

   We learned the Python

3. Any other suggestion / comments

   N/A

Signature of the Student

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

ASANSOL ENGINEERING COLLEGE

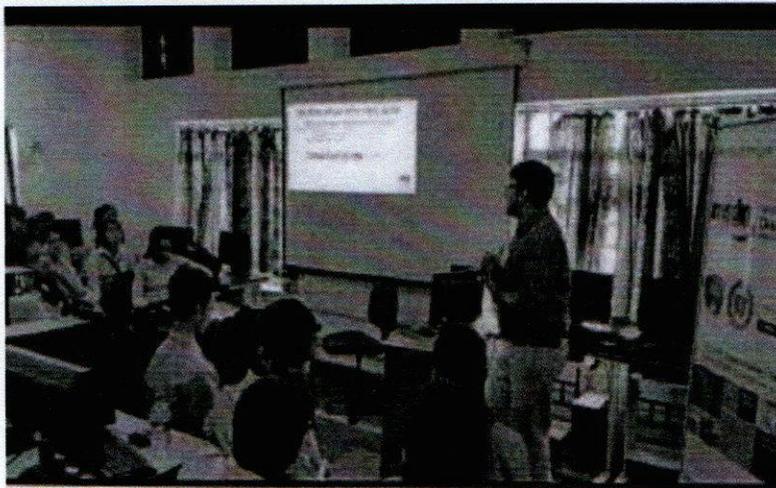Vivekanda Sarani, Kanyapur, Asansol

Report

On

One-Day Seminar on "Cloud Storage in Oracle 11 G"

Event Date: 14.07.2018

IT department has organized a seminar on Cloud Storage in Oracle 11 G will be held on 14.07.2018. Mr Anup Kumar Mukhopadhyay , HOD(IT) inaugurated the workshop programme at 02:00 p.m. The main speaker was Mr. Ayan Ray Mukherjee working in Micropro,Kolkata as a Senior Associate. The program focused on basic of cloud related issues and some hands on, definition and how it works.
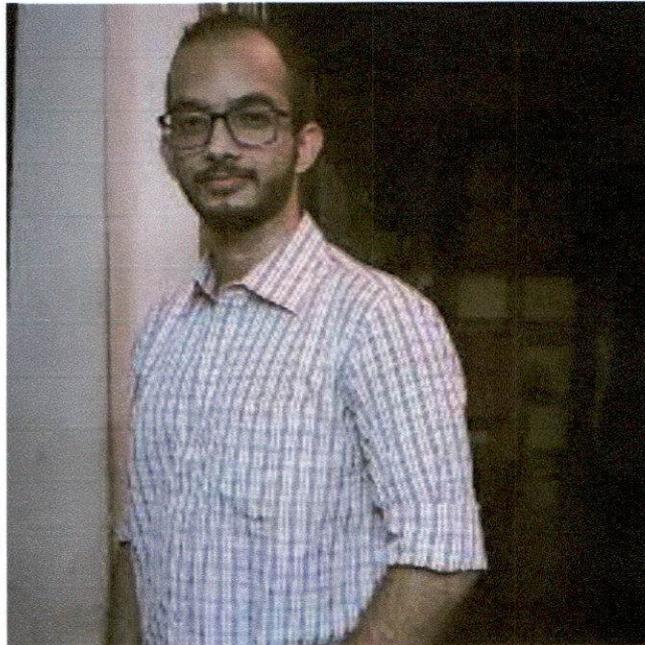
Total 50 student attended the said seminar.

Snapshot of Seminar on seminar on Cloud Storage in Oracle 11 G on 14th July 2018

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

Speaker Mr. Ayan Ray Mukherjee, Micropro, Kolkata

Coordinator

HOD, IT

ASANSOL ENGINEERING COLLEGE

Approved by AICTE, Affiliated to MAKAUT

ASANSOL ENGINEERING COLLEGE
ESTD
1998

CERTIFICATE OF APPRECIATION

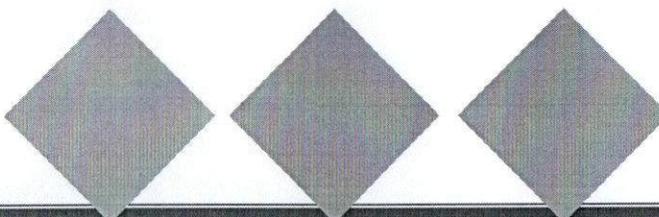*This Certificate is awarded to*

Pranati Mudi

Department of IT

On successful completion of One days workshop on
"Cloud Storagein Oracle 11G"

Organized by Department of ECE On 14th July **2018**

_____
Coordinator

_____
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 : Soumya Sinha No: 10800217014
Program : IT
Area of Training : cloud storage Training Duration: one day
Trainer Name: Mr. Ayan Roy Mukherjee

Sl.	Questions *(Kindly tick one option)*	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 undergrad		✓		

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

   (N/A)

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

   Good knowledge base

3. Any other suggestion / comments

   NO.

Soumya Sinha
Signature of the Student

******* *T h a n k s for your kind cooperation and Support* *******

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

Report

of

How to defend against multi-stage attack campaigns

Department of Computer Sc. & Engineering has organized a seminar on How to defend against multi-stage attack campaigns" on 4th August 2018.

Mr. Ayan Ray Mukherjee working in Micropro,Kolkata and Mr Ayan Roy Mukherjee Working in Micropro, Kolkata in his illuminating speech, emphasized the different types of securities, industry demand and expectations and designed to erase the gap between academy and industry for engineering management students and tried to motivate students to streamline their energy and potentiality towards industry needs.

The students interacted with the speakers enthusiastically about the skill requirement for automation industry, regarding the present job scenario in automation industry etc.
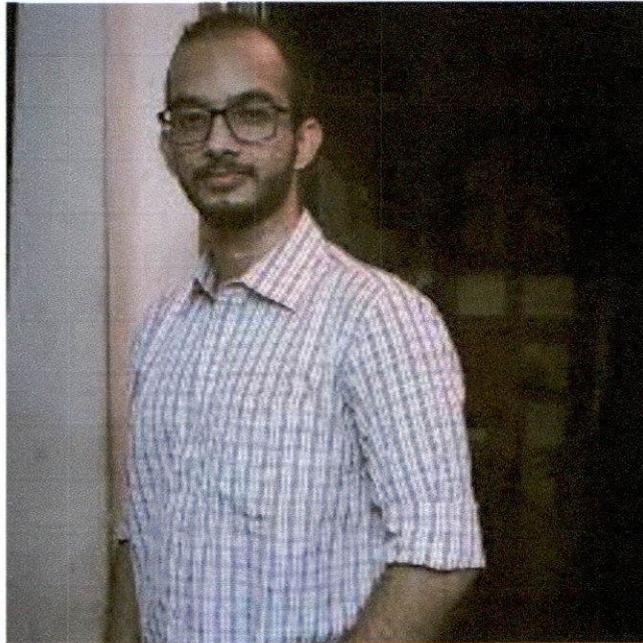
Total 75 student attended the said seminar.

Few glimpses of the seminar are attached herewith:

Snapshot of Demonstration Session of the Semimar on
How to defend against multi-stage attack campaigns on 4th August 2018

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

Mr. Ayan Ray Mukherjee,Micropro,Kolkata

Coordinator

M.chatterjee
HOD, CSE

ASANSOL ENGINEERING COLLEGE

Approved by AICTE, Affiliated to MAKAUT
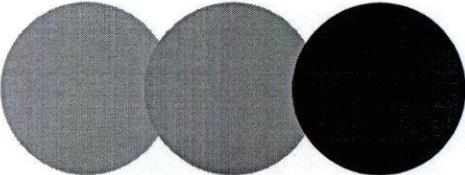
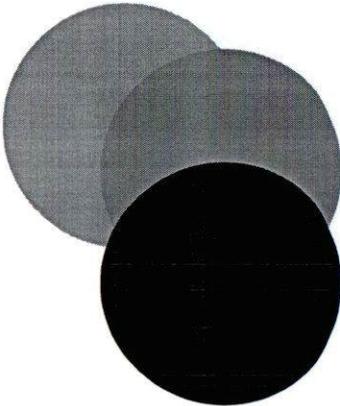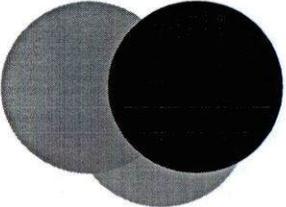ASANSOL ENGINEERING COLLEGE
ESTD
1998

CERTIFICATE OF APPRECIATION

This Certificate is awarded to

Anik Pal

Department of CSE
On successful completion of one day Seminar on
"How to defend against multi-stage attack campaign" Organized
by Department of CSE On 04.08.2018

_____
Coordinator

_____
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 : Abhiraj Verma   Roll No: 10800119113
Program : CSE
Area of Training : Multi Stage attack   Training Duration: one day
Trainer Name:

Sl.	Questions *(Kindly tick one option)*	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?

   DBMS

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

   All are useful.

3. Any other suggestion / comments

   No.

Abhiraj Verma
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

Seminar on Control system & measurement

Department of Electronics and Communication Engineering, Asansol Engineering College has organized a workshop on Control system & measurement on 18th August 2018.

Experts have delivered lectures on Control system & measurement and also gave demonstrations with many automated systems with various interesting and useful features. Around forty students of the ECE department have attended the workshop.
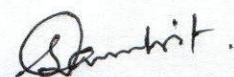
The session helped the students to develop their creative thinking skills and also to enhance their problem- solving skills. With the ideas, the students will become confident in designing and conceptualization their machines as per the requirements.

Total 57 student attended the said seminar.

Snapshot of Semimar on Control System and measurement on 18th August 2018

Coordinator

HOD, ECE

ASANSOL ENGINEERING COLLEGE

Approved by AICTE, Affiliated to MAKAUT

ASANSOL ENGINEERING COLLEGE
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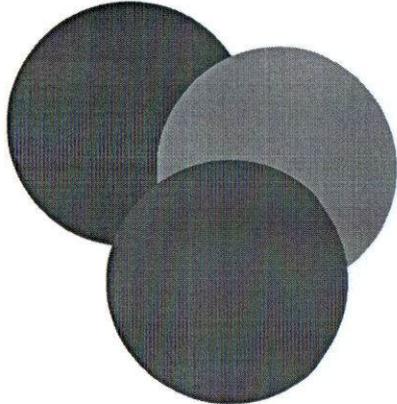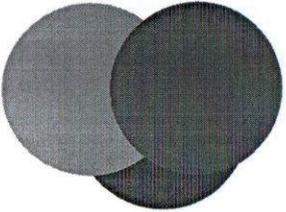1998

CERTIFICATE OF APPRECIATION
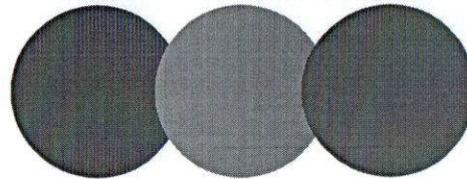
This Certificate is awarded to

Aman Kumar

Department of EE
On successful completion of one day Seminar
"Control System & Measurement" Organized by Department
of EE On 18.08.2018

Coordinator

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 : Akash Mitra **Roll No:** 10801619031

Program :

Area of Training : Work shop on Control system of Mog. **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?	✓			
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?

   Control system theory Paper

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

   Understanding the functioning in product related to everybody life to e.g A.C, ~~bathro~~

3. Any other suggestion / comments

   More variety in the lectures.

   Akash Mitra
   Signature of the Student

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

ASANSOL ENGINEERING COLLEGE

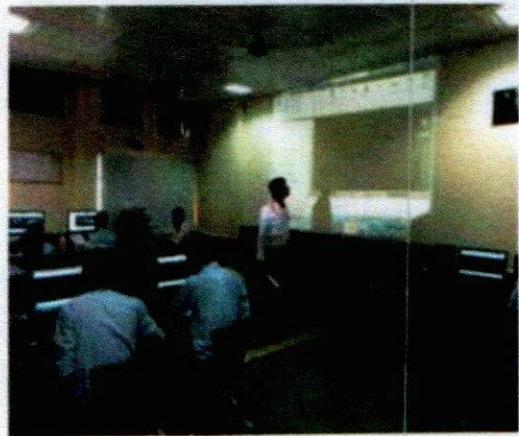### Vivekanda Sarani, Kanyapur, Asansol

Report

on

Workshop on "AutoCAD for Industrial Automation

The Department of Mechanical Engineering organized two days workshop on "AutoCAD for Industrial Automation" for B.Tech 3rd Year 6th Semester students of ME from 8th an 9th September 2018, 11 AM onwards. Mr. SRIJAN PAUL & Mr. SARNENDU PAUL, Assistant Professor of Mechanical Engineering Dept., AEC facilitated the program throughout the week. 35 students had participated in this training program and they learnt a lot on AutoCAD which they can apply in their project work as well as other academic purposes in future.
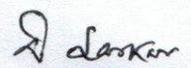
This training emphasized on understanding the geometric construction, familiarizing with Blocks ,Design Center, Tool Palettes, Concept of P & ID, PFD, Schematic Symbol, P, ID Practice & Concept of installation diagram. Total 50 student attended the said seminar.

Total 50 student attended the said seminar.

Snapshot of Workshop on "AutoCAD for Industrial Automation
on 8th and 9th September 2018

Coordinator

HOD, ME

ASANSOL ENGINEERING COLLEGE

Approved by AICTE, Affiliated to MAKAUT

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1998

CERTIFICATE OF APPRECIATION

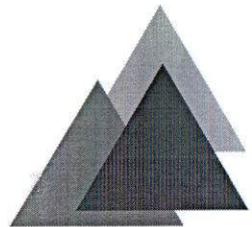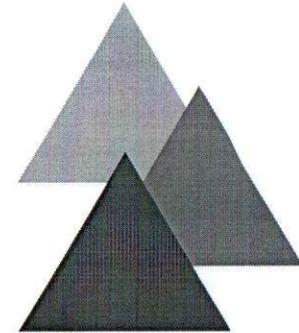*This Certificate is awarded to*

Swapnil Sambhav

Department of ME
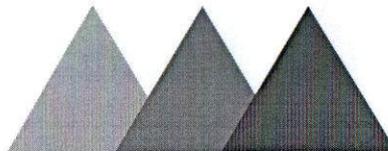*For Attending the one day*
"Auto CAD for Industrial Automation"
Organized by Department of ME On
9th September 2018

_____
Coordinator

_____
HOD, ME

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 : Souvik Dutta   **Roll No:** 17108012 0044
Program : ME
Area of Training : Auto CAD   **Training Duration:** Two 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?

   ME, auto CAD Practical.

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

   Designer visualization of all components of in 3D during the initial design stage.

3. Any other suggestion / comments

   No.

Souvik Dutta
Signature of the Student

******* _**T h a n k s** for your kind, Cooperation and Support_ *******

ASANSOL ENGINEERING COLLEGE
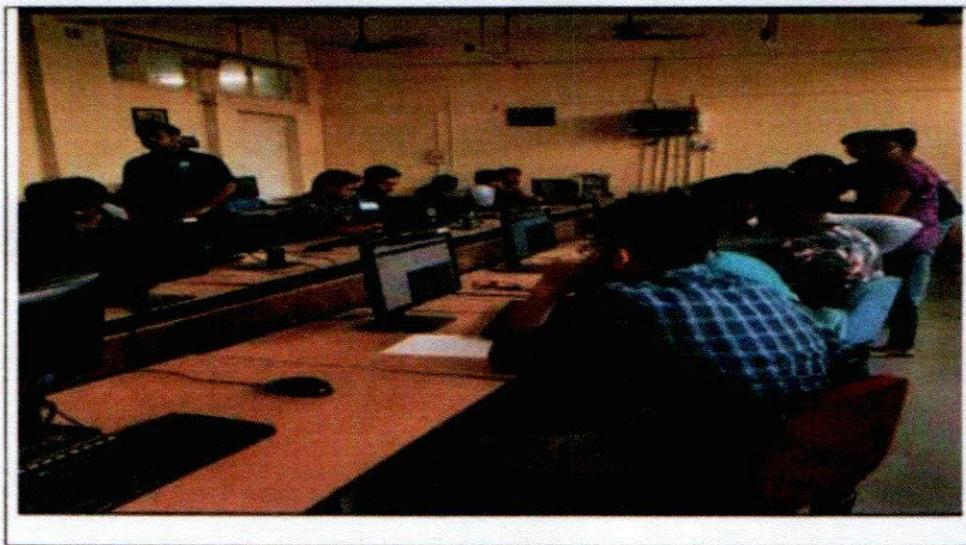
Vivekanda Sarani, Kanyapur, Asansol

Report

on

Seminar on Ethical Hacking

The Department of Computer Science & Engineering takes an initiative to bridge the gap between academia and industries and to inculcate in the young minds of students a positive attitude, a brief idea to face Ethical Hacking organized Industry- Mentor meet on 18th August, 2018.

Mr. Arnab Chakraborty (Totsol Technology) as their industry mentor conducted an interactive session on "Ethical Hacking". The session was truly informative regarding preparation for upcoming campus drives.
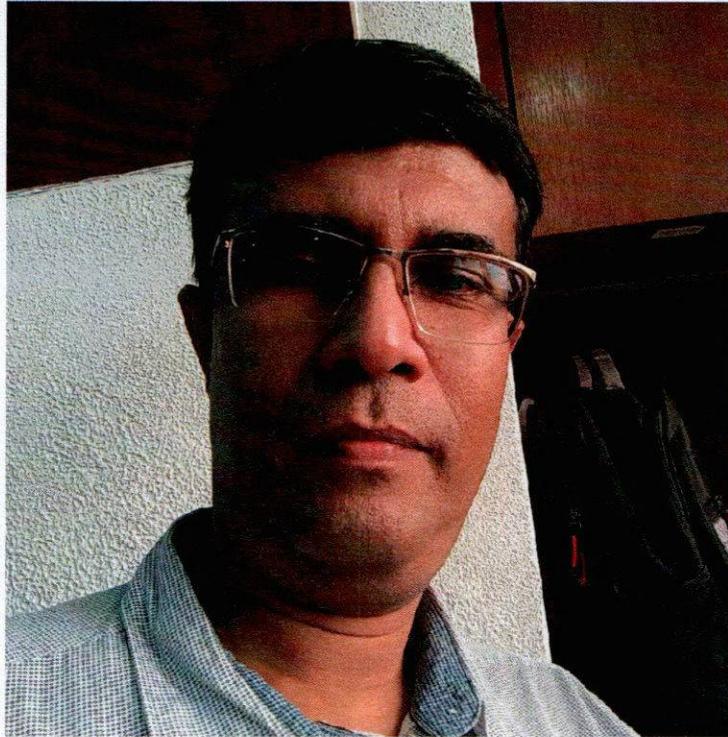
Total 62 student attended the said seminar.

Snapshot of Seminar on Ethical Hacking on 8th and 18th August 2018

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

Speaker Mr. Aninda Banerjee, Lecturer, Micropro Technology, Kolkata

Coordinator

HOD, CSE

ASANSOL ENGINEERING COLLEGE

Approved by AICTE, Affiliated to MAKAUT

ASANSOL ENGINEERING COLLEGE
ESTD 1998

CERTIFICATE OF APPRECIATION

This Certificate is awarded to

Ankita Guha

Department of CSE

On successful completion of one day "Ethical Hacking"
Organized by Department of CSE On 18/08/2018

_____
Coordinator

_____
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 : Komal Singh **Roll No:** 10800118093
Program : CSE
Area of Training : Ethical Hacking **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?	✓			
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?

   They Saving system, database, network or app. security software.

3. Any other suggestion / comments

   Timing can be increased.

   Komal Singh
   Signature of the Student

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ASANSOL ENGINEERING COLLEGE
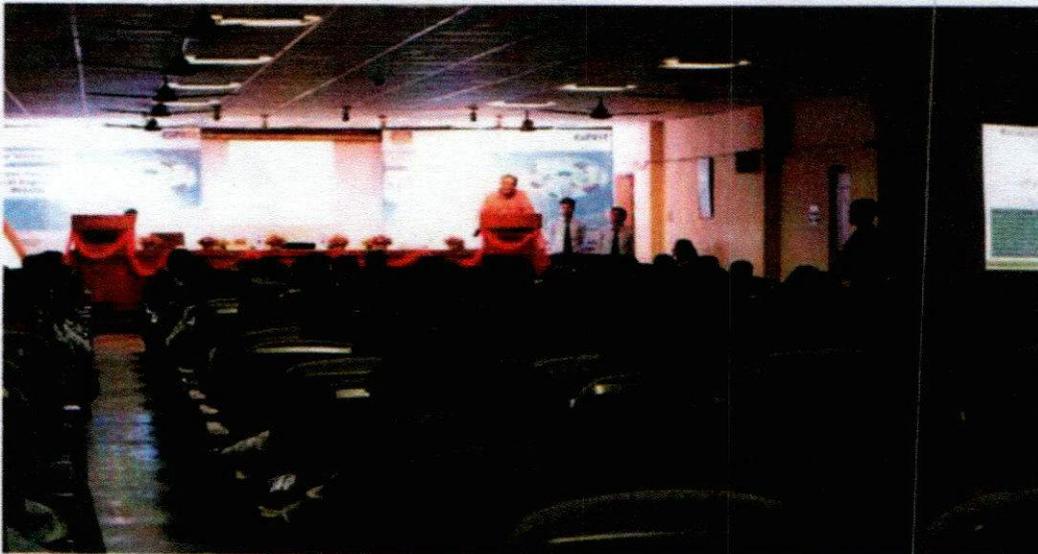
Vivekanda Sarani, Kanyapur, Asansol

Report

On

A Workshop on Mentor Graphics on 25.08.2018

The Department of Electronics and Communication Engineering, Asansol Engineering College has organised a Workshop on Mentor Graphics on 25.08.2018 will for 3rd Year and 4th year ECE Students.

In view to provide a better exposure for the faculty and students in the Design and Verification of Digital Circuits using front-end and back-end tools the course of the Workshop has been designed. VLSI design flow is the major key factor for the present emerging systems and technology and the workshop is dedicated to train the faculty and students on VLSI design. This training has given an invaluable resource for the participants, those who are trying to enhance their knowledge in the current needs of the VLSI industry.

Total 49 student attended the said seminar.

Snapshot of Workshop on Mentor Graphics on 25.08.2018

Coordinator

HOD, ECE

ASANSOL ENGINEERING COLLEGE

Approved by AICTE, Affiliated to MAKAUT

ASANSOL ENGINEERING COLLEGE
ESTD 1998

CERTIFICATE OF APPRECIATION

This Certificate is awarded to

Sumit Prasad

Department of ECE

On successful completion of one day
""Workshop on Mentor Graphies"

Organized by Department of ECE On 25/11/2018

_____
Coordinator

_____
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 : Riya Das   Roll No: 10800316055

Program : ECE

Area of Training : Mentor Graphics   **Training Duration:** One day

Trainer Name: In house.

Sl.	Questions *(Kindly tick one option)*	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?

   We learned how to make better electronic products faster.

3. Any other suggestion / comments

   No.

Riya Das.
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

Seminar on "IoT Application in Electrical Engineering"

The Department of Electrical Engineering, Guru Nanak Institute of Technology scheduled is pleased to inform you that the Department of Electrical Engineering of Asansol Engineering College has organized a Seminar on IoT application in electrical Engineering under the aegis of Institute of Engineers, India, Student Chapter in association with MicroPro Pvt Ltd. on 10th November 2018 from 11:00 A.M. onwards.

They discussed about the concepts and applications of IoT application in electrical Engineering. How easily a IOT Knowledge gainer can grasp a job in open market these days. The session has been successfully completed with Q & A session.

Total 47 student attended the said seminar.

Snapshot of Seminar on IoT Application in Electrical Engineering on 10 November 2018

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

Mr. Ayan Ray Mukherjee,Micropro,Kolkata

Coordinator

HOD, EE

ASANSOL ENGINEERING COLLEGE

Approved by AICTE, Affiliated to MAKAUT

ASANSOL ENGINEERING COLLEGE
ESTD 1998
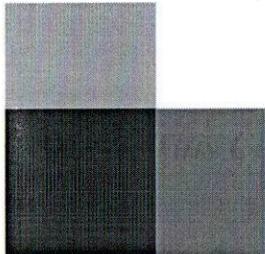
CERTIFICATE OF APPRECIATION

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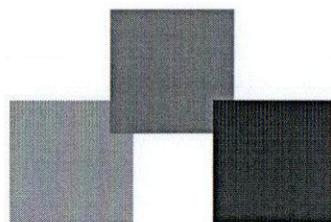
Ankita Kumari

Department of EE

On successful completion of
"IOT Application in Electrical Engineering"

Organized by Department of EE On 10th November 2018

_____
Coordinator

_____
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 : Anjali Verma **Roll No:** 10801615012

Program : EE

Area of Training : IOT application on EE **Training Duration:** one day

Trainer Name: Mr. Ayan Mukherjee

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?

    Power electronics

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

    IOT applications

3. Any other suggestion / comments

    Timing may be increased

Anjali Verma
Signature of the Student

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

ASANSOL ENGINEERING COLLEGE
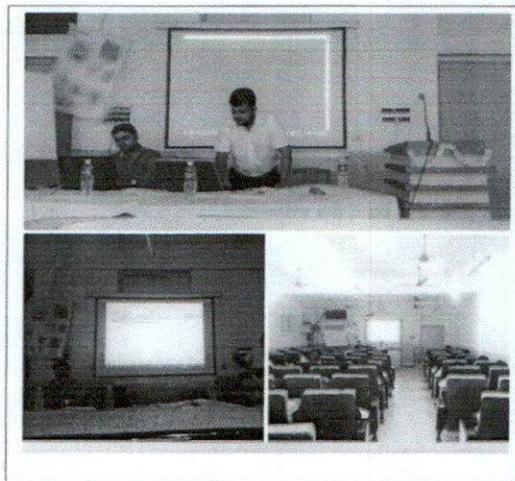
Vivekanda Sarani, Kanyapur, Asansol

Report

on

One-Day Seminar on "5G technology"

Event Date: 21/07/2018

One day seminar on 5G technology was organized by department of IT in collaboration with "The Institute of Engineers". on 21st July, 2018. IT students enjoyed the program. Mr Anup Kumar Mukhopadhyay HOD (IT) inaugurated the programme at 02:00 p.m. The main speaker Mr Aninda Banerjee working in Micropro,Kolkata as a senior trainer. The program was focused on basic 5G network related issues and some hands on. Total 47 student attended the said seminar.

Snapshot of One-Day Seminar on "5G technology on 21st July 2018

Coordinator

HOD, IT

ASANSOL ENGINEERING COLLEGE

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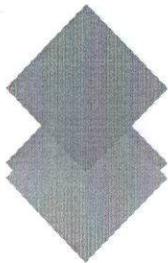
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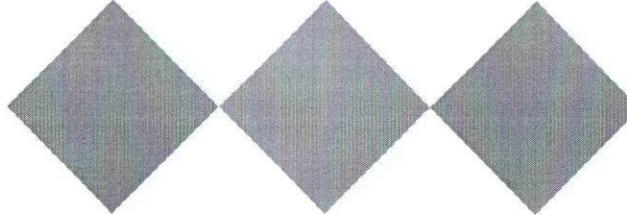
Sakshi Yadav

Department of IT

On successful completion of A Technical Session on 5G Technology"

Organized by Department of IT On 21.07.2018

_____
Coordinator

_____
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 : Rubina Das   Roll No: 10800219064

Program : IT

Area of Training : 5h Technology   Training Duration: One day

Trainer Name:

Sl.	Questions _(Kindly tick one option)_	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?	✓			

Assessment

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

   .... Networking ....

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

   .... All are okay. ....

3. Any other suggestion / comments

   .... No. ....

Rubina Das.
Signature of the Student

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