

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

Report

On

Seminar on Android Application Development

Department of Computer Sc. & Engineering organized a seminar on "Android Application Development" on 13th November, 2021. Mr. Chandan Mukherjee, Totsol Technology, Kolkata in his enlightening sessions, describe Android software development that is the process by which applications are created for devices running the Android operating system, defined Android software development kit (SDK) emphasized the different types of Android Application Development, industry demand and expectations and also focused on the strategy 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 70 student attended the said seminar. Total 68 student attended the said seminar.



Snapshot of the presentation session of the Seminar on Android Application Development on 13th November 2021

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol



Speaker Mr. Chandan Mukherjee, Totsol Technology, Kolkata

A handwritten signature in blue ink, appearing to be 'Sar', with a horizontal line underneath.

Coordinator

A handwritten signature in blue ink, appearing to be 'D. Chakraborty', written in a cursive style.

HOD, CSE



ASANSOL ENGINEERING COLLEGE

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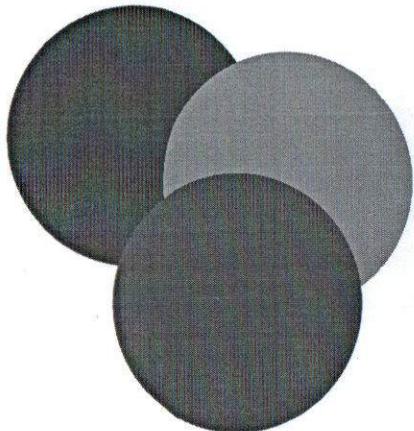
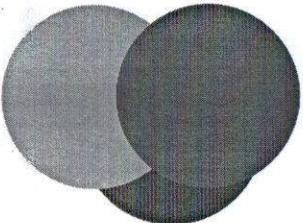
CERTIFICATE OF APPRECIATION

This Certificate is awarded to

Ameen Sohal

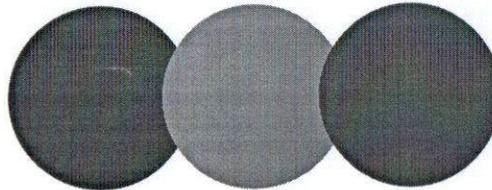
Department of CSE

*On successful completion of one day Seminar
"Android Application Development" Organized by Department
of CSE On 13.11.2021*



Sardar Sanjit

Coordinator



M. Chahal

HOD, CSE

Android Application Development

Sl No.	Event Name	Roll No	Student Name	Dept	Rating of Prog	equipment & environment suitable for training	Overall rating of the training	Corelation of trianing with under graduate course
1	Android Application Development	10800120013	AAYUSH RAJHANS	CSE	Excellent	Excellent	Good	Excellent
2		10800120099	ABHINAV KUMAR SRIVASTAV	CSE	Excellent	Good	Excellent	Excellent
3		10800120177	ABHISHEK KUMAR CHAUHAN	CSE	Satisfactory	Excellent	Good	Good
4		10800120156	Abhishek Kumar Gupta	CSE	Excellent	Good	Good	Excellent
5		10800120071	ABIR PAL	CSE	Excellent	Satisfactory	Satisfactory	Satisfactory
6		10800120045	Arpita Maji	CSE	Satisfactory	Satisfactory	Satisfactory	Excellent
7		10800120111	Arpita Sarkar	CSE	Good	Excellent	Excellent	Satisfactory
8		10800120185	Arshi Anjum	CSE	Excellent	Satisfactory	Satisfactory	Excellent
9		10800120107	ARUNAVA SINHA	CSE	Satisfactory	Excellent	Excellent	Excellent
10		10800120140	ARYA CHAKRABORTY	CSE	Excellent	Excellent	Excellent	Satisfactory
11		10800120118	Mirza Kousher Baig	CSE	Excellent	Satisfactory	Satisfactory	Satisfactory
12		10800120159	MOHAMMAD AMAN	CSE	Satisfactory	Satisfactory	Satisfactory	Excellent
13		10800120088	MONISH KUMAR	CSE	Good	Excellent	Excellent	Satisfactory
14		10800120043	Moumita Maji	CSE	Excellent	Satisfactory	Satisfactory	Excellent
15		10800120066	Mousam Maji	CSE	Satisfactory	Excellent	Excellent	Excellent

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

Report

on

Emerging Trends in Engineering and Mathematics

BSHU Dept, Asansol Engineering College organized a one day Seminar titled "Emerging Trends in Engineering and Mathematics" on 30.10.2021.

Prof. (Dr.) Animesh Upadhyay, a senior Professor of Mathematics Section, BSHU Department educated our students with lucid and intellectually interactive session on Numerical Analysis and its application in diverse branches of engineering.

The Seminar witnessed exclusive input on Solar Renewable Energy by Mr. Saibal Chowdhury, Project Manager (Technical) from Solace Renewable Energy Pvt. Ltd. Mr. Chowdhury, who explained to the students about the role of engineering in the development and mass usage of solar energy. He dealt with the advancement of engineering in inventing Solar Water Heater, Solar Road Studs, Solar Power Fencing System, Solar Street Light & Home Light, Solar Lanterns and allied products.

The Seminar allowed the students to ideate and conceptualize the role of engineers in the advancement of emerging technologies. Total 81 student attended the said seminar.



Snapshot of Seminar on "Emerging Trends in Engineering and Mathematics" on 30.10.2021

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol



Speaker Prof. (Dr.) Animesh Upadhyay, a senior Professor of Mathematics Section,
BSHU Department, Asansol Engineering College

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

Coordinator

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

HOD, BSHU



ASANSOL ENGINEERING COLLEGE

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This Certificate is awarded to

Jayita Karmakar

Department of CSE

*On successful completion of one day Seminar on
a. "Emerging trends in Engineering and Mathematics"*

Organized by Department of BS&HU

On 30.10.2021

D. Mahanta

Coordinator

P. Balda

HOD, BS&HU

Emerging Trends in Engineering and Mathematics

SI No.	Event Name	Roll No	Student Name	Dept	Rating of Prog	equipment & environment suitable for training	Overall rating of the training	Corelation of trianing with under graduate course
1	Emerging Trends in Engineering and Mathematics	10805518005	Vaswati Das	CSE	Good	Good	Satisfactory	Good
2		10805518006	Sumit Ganguly	CSE	Excellent	Excellent	Excellent	Excellent
3		10805518007	Subhadeep Mukherjee	CSE	Good	Excellent	Satisfactory	Good
4		10805518008	Srirupa Kairy	CSE	Good	Good	Excellent	Good
5		10805518009	Shreya Ghosh	CSE	Excellent	Good	Satisfactory	Satisfactory
6		10801318028	DHRUBO ROY	CSE	Good	Excellent	Excellent	Excellent
7		10801318029	DEEPAK KUMAR PODDAR	CSE	Good	Good	Excellent	Good
8		10801318030	ASHWANI KUMAR	CSE	Satisfactory	Good	Satisfactory	Good
9		10801318031	ASHUTOSH RANJAN	CSE	Excellent	Satisfactory	Excellent	Satisfactory
10		10801318032	ARUNABHA DAS	CSE	Satisfactory	Excellent	Satisfactory	Excellent
11		10800118121	ANKIT YADAV	CSE	Good	Good	Excellent	Satisfactory
12		10800118120	ANKITA BASU	CSE	Satisfactory	Good	Satisfactory	Excellent
13		10800118119	ANSHU KUMAR GUPTA	CSE	Excellent	Satisfactory	Excellent	Good
14		10800118118	ANUSHKA ARYA	CSE	Good	Good	Excellent	Good
15		10800118117	ANWESHA DEY	CSE	Satisfactory	Good	Satisfactory	Good

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

Report

on

Workshop on Electronics Circuit Design

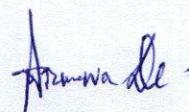
Department of Electronics & communication Engineering, Asansol Engineering College has organised a workshop on Electronics Circuit Design from 23th and 24 October,2021.

Students of ECE, other departments & faculty members took part in this program. This program helps the students a lot. The feedback from students was taken and they have shown a great interest & want more numbers of this kind of webinar session. The Session ended with a vote of thanks. Total 69 student attended the said seminar.



Image of Workshop on Electronics Circuit Design
on 23st and 24nd October 2021


Coordinator


HOD, ECE

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol



Speaker Mr. SUMANTA KARMAKAR, Assistant Porfessor, ECE Department, AEC

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

Coordinator

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

HOD, ECE



ASANSOL ENGINEERING COLLEGE

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CERTIFICATE OF APPRECIATION

This Certificate is awarded to

Nilava Bepari

Department of ECE

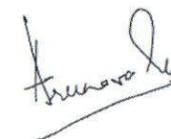
On successful completion of two days workshop on

“Electronics Circuit Design-2021”

Organized by Department of ECE On 23 & 24 October 2021



Coordinator



HOD, ECE

Electronics Circuit Design-2021

Sl No.	Event Name	Roll No	Student Name	Dept	Rating of Prog	equipment & environment suitable for training	Overall rating of the training	Corelation of trianing with under graduate course
1	Electronics Circuit Design- 2021	10805519001	ABHISEK SINGHA DEO	AEIE	Excellent	Excellent	Good	Excellent
2		10805519012	ADITI CHOUBEY	AEIE	Excellent	Good	Excellent	Excellent
3		10805519009	Ankita Das	AEIE	Good	Excellent	Good	Good
4		10805519003	Arghya Dip Paul	AEIE	Excellent	Good	Good	Excellent
5		10805519004	DEEPLAKHA GUPTA	AEIE	Good	Satisfactory	Excellent	Satisfactory
6		10801319010	SK ARIFUL HOQUE	CE	Satisfactory	Satisfactory	Good	Excellent
7		10801319002	SOURAJIT SHASTRY	CE	Satisfactory	Excellent	Satisfactory	Satisfactory
8		10801319023	Suman Mishra	CE	Excellent	Satisfactory	Satisfactory	Excellent
9		10801319036	ROHIT KUMAR MAHTO	CE	Satisfactory	Excellent	Excellent	Excellent
10		10801319037	PRADEEP BARA	CE	Excellent	Excellent	Satisfactory	Satisfactory
11		10800119033	AKHILESH KUMAR	CSE	Excellent	Good	Satisfactory	Good
12		10800119122	AMAN GUPTA	CSE	Good	Excellent	Excellent	Excellent
13		10800119118	AMAN KUMAR	CSE	Excellent	Good	Excellent	Satisfactory
14		10800119121	ANIKET SINGH	CSE	Good	Satisfactory	Good	Excellent
15		10800119106	ANIKET SINHA	CSE	Satisfactory	Satisfactory	Excellent	Satisfactory

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

Report

on

Seminar on "Modern Power System and its applications in modern industries"

The Department of Electrical Engineering, Asansol Engineering College has organized a one day event on "Modern Power System and its applications in modern industries" conducted by the Faculties and Staffs of Department of Electrical Engineering on 13th November, 2021

The Program was felicitated by the Senior Professors of Department of EE, AEC. The deliver their lecture on how Modern power systems include various technological innovations such as distributed renewable energy sources, energy storage devices, electric vehicle charging stations and advanced communication systems plays an important role in daily life.

The event was highly appreciated by all. All the participants present in the Seminar were there to enlighten the event. Total 75 student attended the said seminar.

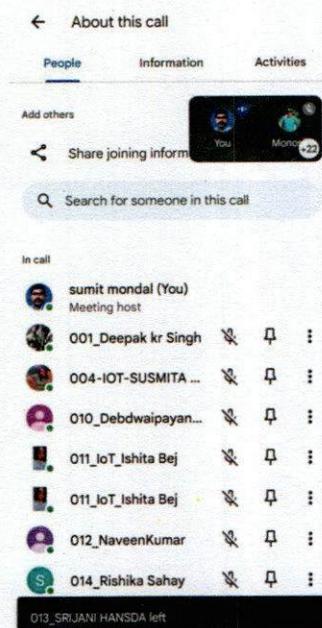
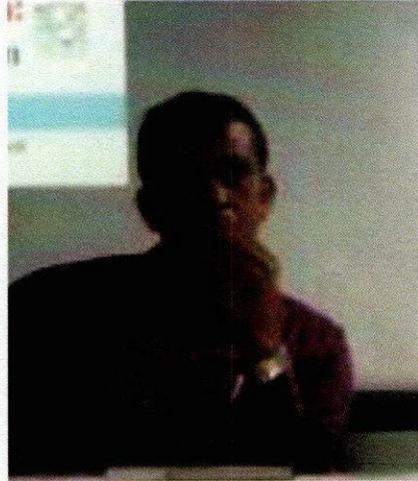


Image of Seminar on Modern Power System and its applications in modern industries on 13 November 2021

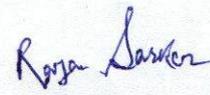
ASANSOL ENGINEERING COLLEGE

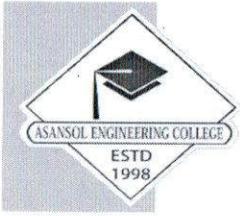
Vivekanda Sarani, Kanyapur, Asansol



Speaker Mr. Apurba Chatterjee, Assistant Professor, AEC


Coordinator


HOD, EE



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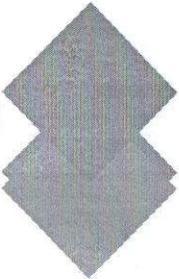
CERTIFICATE OF APPRECIATION

This Certificate is awarded to

ADHIP KUMAR

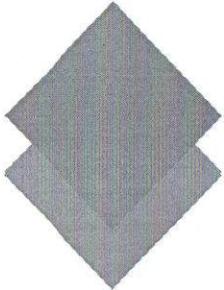
Department of EE

*On successful completion of one day Seminar
"Modern Power System and Its Applications in Modern
Industries" Organized by Department of EE On 13.11.2021*



D. Mahajan

Coordinator



Rajan Sankar

HOD, EE

Modern Power System and its applications in modern industries

Sl No.	Event Name	Roll Number	Student Name	Dept	Rating of Prog	equipment & environment suitable for training	The session alive & interesting	Overall rating of the training	Corelation of trianing with under graduate course
1	Modern Power System and its applications in modern industries	10805519004	DEEPLKHA GUPTA	AEIE	Excellent	Good	Excellent	Excellent	Excellent
2		10805519013	GOLAM MEHEBUB SK	AEIE	Excellent	Excellent	Excellent	Excellent	Excellent
3		10805519006	MUKUND ANAND	AEIE	Good	Good	Good	Good	Good
4		10805519008	SHAFIQUE AHMAD	AEIE	Excellent	Satisfactory	Excellent	Excellent	Excellent
5		10805519007	SHREYA ADHIKARY	AEIE	Good	Satisfactory	Excellent	Satisfactory	Satisfactory
6		10801319001	RAMARJUN PAUL	CE	Good	Excellent	Good	Excellent	Excellent
7		10801319022	RATUL DAS	CE	Excellent	Satisfactory	Good	Satisfactory	Satisfactory
8		10801319004	RISHU RANJAN	CE	Good	Excellent	Excellent	Excellent	Excellent
9		10801319014	SADIK HUSSAIN	CE	Good	Excellent	Good	Excellent	Excellent
10		10800119084	SAMPRI TI LAHA	CE	Satisfactor	Excellent	Good	Satisfactory	Satisfactory
11		10800119033	AKASH RUIDAS	CSE	Excellent	Satisfactory	Satisfactory	Excellent	Excellent
12		10800119122	AKHILESH KUMAR	CSE	Satisfactor	Excellent	Excellent	Satisfactory	Satisfactory
13		10800119118	AMAN GUPTA	CSE	Excellent	Satisfactory	Good	Excellent	Excellent
14		10800119121	AMAN KUMAR	CSE	Satisfactor	Excellent	Good	Satisfactory	Satisfactory

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

Report

On

Seminar on Python Programming

Department of Computer Sc. & Engineering organized a seminar on "Python Programming" on 18th September, 2021. Mr. Aninda Banerjee, Lecturer, Micropro Technology in his enlightening sessions, emphasized the different types of Android Application Development, industry demand and expectations and also focused on the strategy 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.

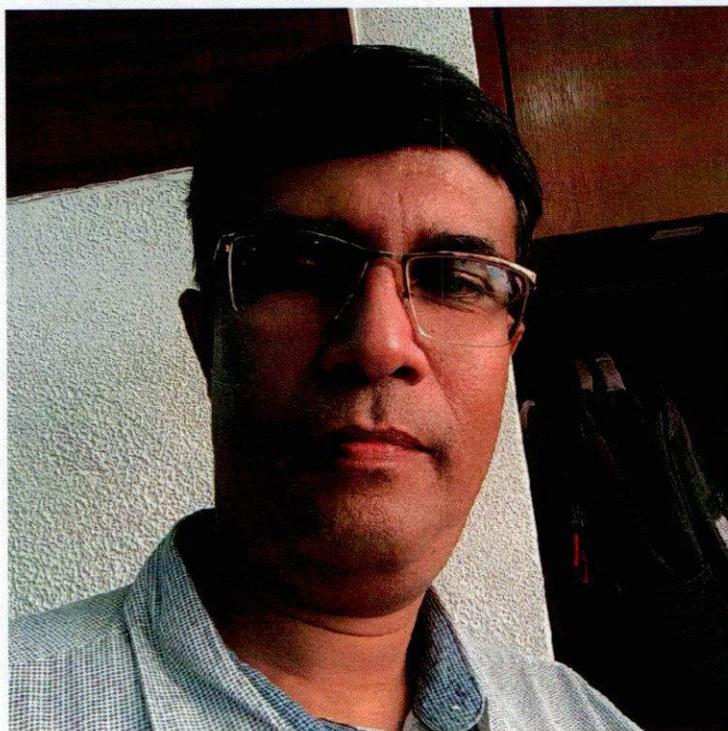
The students interacted with the speakers enthusiastically about the skill requirement for automation industry, regarding the present job scenario in automation industry etc. Total 65 student attended the said seminar.



Image of seminar on "Python Programming" on 18th September, 2021

ASANSOL ENGINEERING COLLEGE

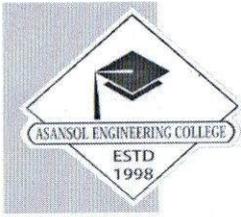
Vivekanda Sarani, Kanyapur, Asansol



Speaker Mr. Aninda Banerjee, Trainer, Micropro, Kolkata


Coordinator


HOD, CSE



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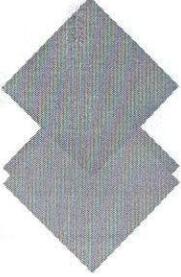
Debjit Roy

Department of CSE

On successful completion of one day Seminar

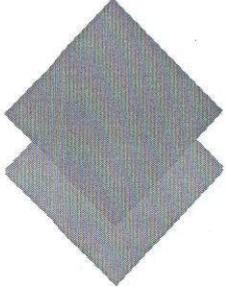
“Python Programming”

Organized by Department of CSE On 18.09.2021



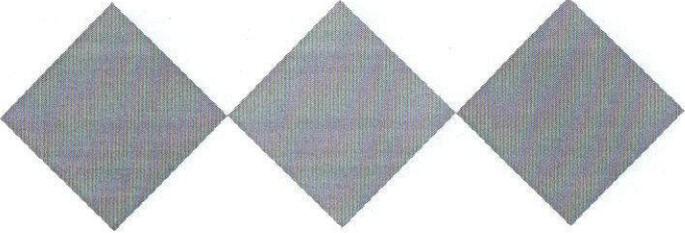
D. Mahanta

Coordinator



M. Chakraborty

HOD, CSE



"Python Programming

SI No.	Event Name	Roll No	Student Name	Dept	Rating of Prog	equipment & environment suitable for training	Overall rating of the training	Overall rating of the training	Corelation of trianing with under graduate course
1	"Python Programming	10800120013	AAYUSH RAJHANS	CSE	Good	Excellent	Satisfactory	Good	Good
2		10800120099	ABHINAV KUMAR SRIVASTAV	CSE	Good	Good	Excellent	Good	Excellent
3		10800120177	ABHISHEK KUMAR CHAUHAN	CSE	Excellent	Good	Satisfactory	Excellent	Good
4		10800120156	Abhishek Kumar Gupta	CSE	Good	Excellent	Good	Excellent	Excellent
5		10800120071	ABIR PAL	CSE	Good	Good	Good	Satisfactory	Satisfactory
6		10800120111	Arpita Sarkar	CSE	Excellent	Excellent	Excellent	Excellent	Excellent
7		10800120185	Arshi Anjum	CSE	Good	Satisfactory	Good	Satisfactory	Good
8		10800120107	ARUNAVA SINHA	CSE	Excellent	Excellent	Good	Satisfactory	Good
9		10800120140	ARYA CHAKRABORTY	CSE	Good	Excellent	Excellent	Satisfactory	Excellent
10		10800120002	ASFA NAAZ	CSE	Good	Good	Good	Satisfactory	Satisfactory
11		10800120043	Moumita Maji	CSE	Excellent	Excellent	Excellent	Excellent	Excellent
12		10800120066	Mousam Maji	CSE	Good	Satisfactory	Good	Satisfactory	Good
13		10800120147	MRINAL CHANDRA	CSE	Excellent	Excellent	Good	Satisfactory	Good
14		10800120180	MUSKAN KUMARI	CSE	Good	Excellent	Excellent	Satisfactory	Excellent
15		10800120146	NIKITA KUMARI	CSE	Good	Good	Good	Satisfactory	Satisfactory

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

Report

On

Seminar on "Recent Trends of Data Science & Its Application"

Recent Department of Information Technology has organized a seminar on "Recent Trends of Data Science & Its Application " on 28th August 2021. Mr. Chandan Mukherjee, Totsol Technology, in his enlightening sessions, emphasized the different types of Android Application Development, industry demand and expectations and also focused on the strategy 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 85 student attended the said seminar.



Image of seminar on "Recent Trends of Data Science & Its Application " on 28th August 2021

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol



Speaker Mr. Chandan Mukherjee, Totsol Technology


Coordinator


HOD, IT



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Md. Affan

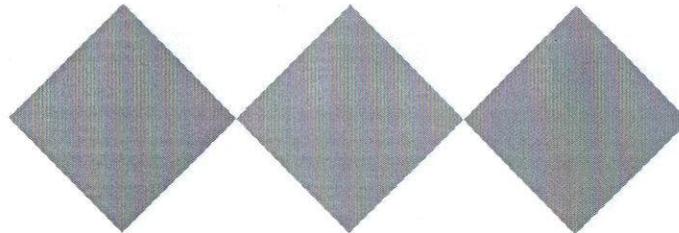
Department of IT

*On successful completion of one day Seminar on
"Recent Trends of Data Science & Its Application"*

Organized by Department of IT On 28.08.2021



Coordinator



HOD, IT

Recent Trends of Data Science & Its Application

Sl No.	Event Name	Roll No	Student Name	Dept	Rating of Prog	equipment & environment suitable for training	The session alive & interesting	Overall rating of the training	Corelation of trianing with under graduate course
1	Recent Trends of Data Science & Its Application	10800218094	AASHISH SHARMA	IT	Good	Excellent	Excellent	Good	Excellent
2		10800218093	ABHISHEK MEHTA	IT	Satisfactory	Good	Satisfactory	Excellent	Excellent
3		10800218092	ADARSH SINGH	IT	good	Excellent	Excellent	Good	Good
4		10800218091	ADITI SINGH	IT	Satisfactory	Good	Satisfactory	Good	Excellent
5		10800218090	ADITYA SHARMA	IT	Excellent	Satisfactory	Excellent	Excellent	Satisfactory
6		10800218058	ADITYA SINHA	IT	Excellent	Satisfactory	Excellent	Satisfactory	Good
7		10800218057	KRISHANU JHARIMUNE	IT	Satisfactory	Good	Satisfactory	Good	Satisfactory
8		10800218056	KUMARI SIMRAN	IT	Good	Excellent	Good	Satisfactory	Excellent
9		10800218055	KUNAL SHANKAR	IT	Satisfactory	Excellent	Excellent	Excellent	Excellent
10		10800218054	MANISHA KUMARI	IT	Excellent	Excellent	Satisfactory	Excellent	Satisfactory
11		10800218022	MD JIBRAIL KALIM	IT	Excellent	Excellent	Excellent	Satisfactory	Good
12		10800218021	MD TAHSIN KHAN	IT	Satisfactory	Satisfactory	Satisfactory	Excellent	Excellent
13		10800218020	SHIKSHANJALI KUMARI	IT	Excellent	Excellent	Good	Satisfactory	Good
14		10800218019	SHOUNAK CHAKRABORTY	IT	Satisfactory	Satisfactory	Satisfactory	Excellent	Good
15		10800218018	SHREYASI PRATIHAR	IT	Good	Excellent	Good	Satisfactory	Excellent

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

Report

on

"Two days hands-on workshop on testing, fault finding & repairing of electrical motors/ fans"

The Department of Electrical Engineering, Asansol Engineering College has organized a "Two days hands-on workshop on testing, fault finding & repairing of electrical motors/ fans" on 7th and 8th August, 2021 from 10:30 A.M onwards.

The workshop has been felicitated by Mr. Apurba Chatterjee, Assistant Professor, AEC and Rudra Pratap Singh, Assistant Professor, AEC .

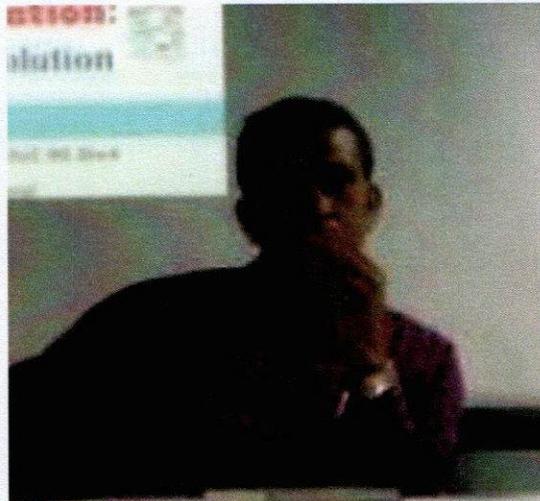
They discuss few facts with beginners to begin an evaluation, check in first on the basic measures of motor performance: current levels, power, voltage, and resistance. Preliminary tests are generally done using the ubiquitous multimeter, which can provide diagnostic information for all kinds of motors. The workshop was not only highly informative but also give hands on exposure to the students. Total 71 student attended the said seminar.



Image of Seminar on "Two days hands-on workshop on testing, fault finding & repairing of electrical motors/ fans" on 7th and 8th August, 2021

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol



Speaker Mr. Apurba Chatterjee, Assistant Professor, AEC

S. S. Sarda
Coordinator

Rajendra Sarker
HOD, EE



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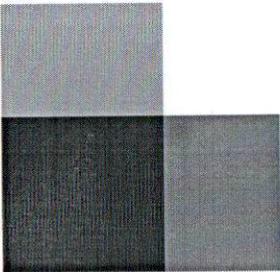
CERTIFICATE OF APPRECIATION

This Certificate is awarded to

Sumana Chattaraj

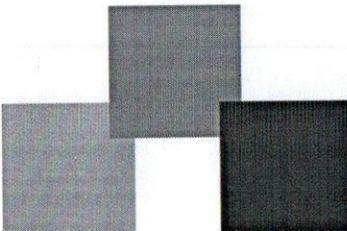
Department of EE

*On successful completion of
"Two days hands-on workshop on testing, fault finding &
repairing of electrical motors/ fans "Organized by Department
of EE On 7& 8 August 2021*



D. Mahanta

Coordinator



Rajan Sarkar

HOD, EE

Testing, Fault Finding & Repairing Of Electrical Motors/ Fans

Sl No.	Event Name	Roll No	Student Name	Dept	Rating of Prog	equipment & environment suitable for training	Overall rating of the training	Corelation of trianing with under graduate course
1	Testing, Fault Finding & Repairing Of Electrical Motors/ Fans	10801614001	AAKASH SHARMA	EE	Excellent	Excellent	Good	Satisfactory
2		10801614002	ABHIRAJ KUMAR	EE	Excellent	Good	Excellent	Satisfactory
3		10801614003	ABHISHEK KUMAR	EE	Good	Excellent	Good	Excellent
4		10801614004	ABHISHEK KUMAR ABHISHEK	EE	Good	Good	Good	Satisfactory
5		10801614005	ADITI PRAKASH	EE	Good	Satisfactory	Excellent	Satisfactory
6		10801614039	DEBRAJ DAS	EE	Excellent	Satisfactory	Good	Excellent
7		10801614040	DINESH MAITI	EE	Good	Excellent	Satisfactory	Satisfactory
8		10801614041	FAISAL ZAFAR	EE	Satisfactory	Excellent	Satisfactory	Excellent
9		10801614042	GOUTAM KUNAL	EE	Satisfactory	Satisfactory	Excellent	Excellent
10		10801614043	GOVERDHAN MAHTO	EE	Excellent	Excellent	Satisfactory	Satisfactory
11		10801614081	RAHUL DIXIT	EE	Satisfactory	Excellent	Satisfactory	Good
12		10801614082	RAHUL KUMAR	EE	Good	Excellent	Good	Excellent
13		10801614083	RAHUL KUMAR	EE	Excellent	Good	Excellent	Satisfactory
14		10801614084	RAJEEV RANJAN	EE	Good	Excellent	Good	Excellent
15		10801614085	RAVI KAPOOR	EE	Good	Satisfactory	Excellent	Satisfactory

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

Report

On

Seminar on "Emerging Trend in Information Technology"

Department of Information Technology has organized a seminar on "Emerging Trend in Information Technology" on 31th July, 2021 Mr. Chandan Mukherjee, Totsol Technology, Kolkata, in his enlightening sessions, emphasized on the different types of Technologies, industry demand and expectations and also focused on the strategy 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 68 student attended the said seminar.

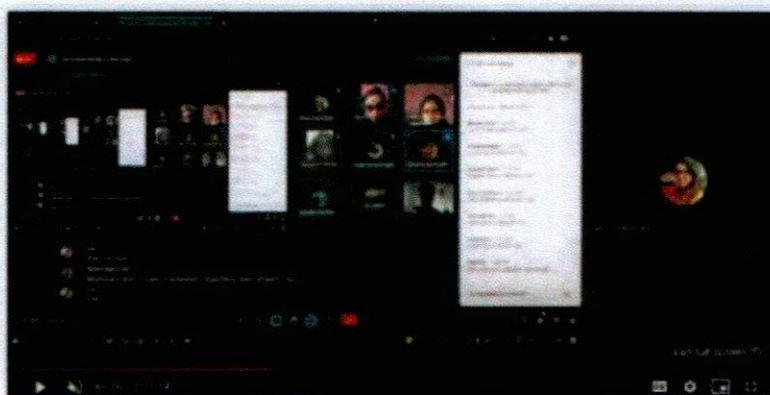


Photo of Seminar on "Emerging Trend in IT Industries" on 31th July 2021

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Mr. Chandan Mukherjee, Totsol Technology, Kolkata


Coordinator


HOD, IT



ASANSOL ENGINEERING COLLEGE

Approved by AICTE, Affiliated to MAKAUT

CERTIFICATE OF APPRECIATION

This Certificate is awarded to

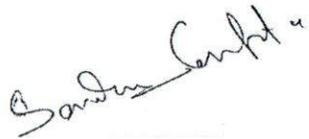
Sangita Dutta

Department of IT

On successful completion of one day

“Emerging Trend in Information Technology”

Organized by Department of IT On 31/07/2021



Coordinator



HOD, IT

Emerging Trend in Information Technology

Sl No.	Event Name	Roll No	Student Name	Dept	Rating of Prog	equipment & environment suitable for training	The session alive & interesting	Overall rating of the training	Correlation of trianing with under graduate course
1	Emerging Trend in Information Technology	10800222001	DEBPRIYA CHOUBAY	IT	Excellent	Good	Excellent	Excellent	Excellent
2		10800222002	DEBOLEENA DAS	IT	Excellent	Excellent	Excellent	Excellent	Excellent
3		10800222003	SUBHAM MONDAL	IT	Excellent	Good	Excellent	Satisfactory	Good
4		10800222004	ARNOB ROY	IT	Satisfactory	Satisfactory	Good	Excellent	Excellent
5		10800222005	BIKASH AGARWALA	IT	Excellent	Satisfactory	Good	Satisfactory	Satisfactory
6		10800222036	SAMBHAV DEEP	IT	Excellent	Excellent	Excellent	Excellent	Excellent
7		10800222037	SUBHAM AGARWAL	IT	Satisfactory	Good	Good	Excellent	Satisfactory
8		10800222038	VIVEK KUMAR	IT	Excellent	Good	Excellent	Good	Excellent
9		10800222039	SHREYA BHATTACHARJEE	IT	Good	Good	Good	Good	Excellent
10		10800222040	PRAKASH KUMAR ROY	IT	Satisfactory	Satisfactory	Good	Satisfactory	Satisfactory
11		10800222070	ANURAG JHA	IT	Excellent	Excellent	Satisfactory	Excellent	Excellent

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

Report

On

Seminar on Emerging Trend in Computer Science

Department of Computer Sc. & Engineering organized a seminar on "Emerging Trend In Computer Science" on 10th July, 2021. Mr. Aninda Banerjee, Trainer, Micropro, Kolkata, in his enlightening sessions, emphasized the different types of Android Application Development, industry demand and expectations and also focused on the strategy 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 65 student attended the said seminar.



Photo of Seminar on "Emerging Trend in Computer Science" on 10th July 2021

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol



Speaker Mr. Aninda Banerjee, Trainer, Micropro, Kolkata

A. Banerjee.

Coordinator

D. Choudhury.

HOD, CSE



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CERTIFICATE OF APPRECIATION

This Certificate is awarded to

Aritra Biswas

Department of CSE

On successful completion of one day

“Emerging Trend in Computer Science”

Organized by Department of CSE On 10/07/2021

Coordinator

HOD, CSE

Emerging Trend In Computer Science

SI No.	Event Name	Roll No	Student Name	Dept	Rating of Prog	equipment & environment suitable for training	The session alive & interesting	Overall rating of the training	Corelation of trianing with under graduate course
1	Emerging Trend In Computer Science	10800121078	AAYUSH SINHA	CSE	Excellent	Excellent	Excellent	Good	Excellent
2		10800121130	ABHIJIT CHAKRABORTY	CSE	Satisfactory	Good	Satisfactory	Excellent	Excellent
3		10800121109	ABHISHEK BARANWAL	CSE	Excellent	Excellent	Excellent	Good	Good
4		10800121116	ABHRADEEP MUKHERJEE	CSE	Satisfactory	Good	Satisfactory	Satisfactory	Excellent
5		10800121018	ABIR MAITY	CSE	Excellent	Satisfactory	Excellent	Satisfactory	Satisfactory
6		10800121183	ARITRA BISWAS	CSE	Excellent	Satisfactory	Excellent	Excellent	Excellent
7		10800121140	ARKADEEP DUTTA	CSE	Satisfactory	Excellent	Satisfactory	Satisfactory	Satisfactory
8		10800121004	ARKAPRAVA MUKHERJEE	CSE	Excellent	Satisfactory	Good	Excellent	Excellent
9		10800121159	ARNAB SHAW	CSE	Satisfactory	Excellent	Excellent	Excellent	Excellent
10		10800121173	ARYAN GUPTA	CSE	Excellent	Excellent	Satisfactory	Excellent	Satisfactory
11		10800121127	KARAN GORAI	CSE	Excellent	Excellent	Excellent	Satisfactory	Good
12		10800121112	KARNDEEP NARAYAN PASWAN	CSE	Satisfactory	Satisfactory	Satisfactory	Excellent	Excellent
13		10800121157	KAUSHAL KUMAR MAHATO	CSE	Excellent	Excellent	Excellent	Satisfactory	Good
14		10800121186	KAUSHIK DAS	CSE	Satisfactory	Satisfactory	Satisfactory	Excellent	Good

ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol

Report

of

A Technical Seminar Session on "Python Programming"

Department of Electronics and communication Engineering organized a Technical Seminar Session on "Python Programming" from 17th and 18th July, 2021. Ayon Roy Mukherjee, Micropro, in his enlightening sessions, emphasized the diverse types of Android Application Development, industry demand and expectations and focused on the strategy 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.

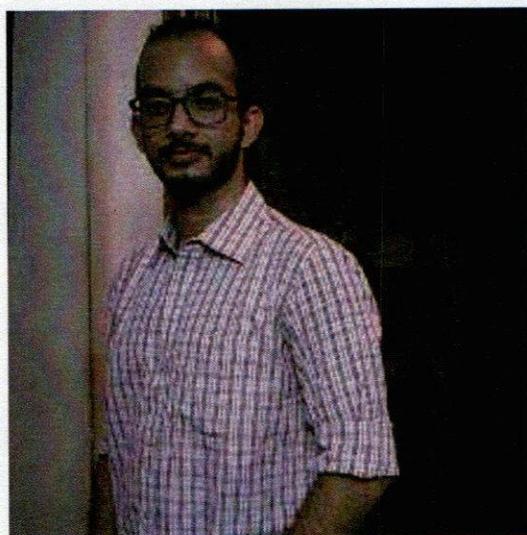
The students interacted with the speakers enthusiastically about the skill requirement for automation industry, regarding the present job scenario in automation industry etc. Total 59 student attended the said seminar.



Snapshot of Seminar on "Python Programming" on 17th and 18th July 2021

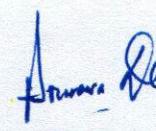
ASANSOL ENGINEERING COLLEGE

Vivekanda Sarani, Kanyapur, Asansol



Speaker Mr. Ayon Roy Mukherjee, Micropro, Kolkata


Coordinator


HOD, ECE



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CERTIFICATE OF APPRECIATION

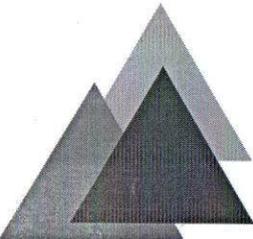
This Certificate is awarded to

Kriti Bharti

Department of ECE

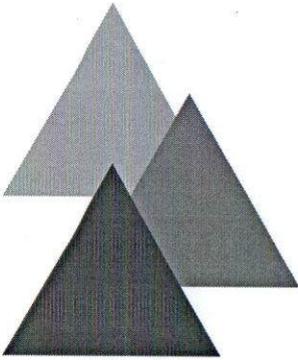
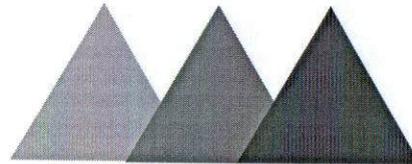
For Attending the Two days

*“Technical Seminar Session” Organized by Department of
ECE On 17 & 18 July 2021*



D. Pradeep

Coordinator



K. Srinivasulu

HOD, ECE

A Technical Seminar Session for 3rd Year ECE Students

Sl No.	Event Name	Roll No	Student Name	Dept	Rating of Prog	equipment & environment suitable for training	The session alive & interesting	Overall rating of the training	Corelation of trianing with under graduate course
1	A Technical Seminar Session for 3rd Year ECE Students	10800320072	AADIETI SINHA	ECE	Excellent	Excellent	Excellent	Good	Excellent
2		10800320053	AGNISIS DUTTA	ECE	Excellent	Excellent	Excellent	Excellent	Excellent
3		10800320050	AKANKSHA JHA	ECE	Good	Good	Satisfactory	Good	Good
4		10800320069	AMAN KUMAR CHOURASIA	ECE	Excellent	Excellent	Excellent	Satisfactory	Excellent
5		10800320019	Ammar Saquib	ECE	Good	Excellent	Satisfactory	Satisfactory	Satisfactory
6		10800320018	PALLAB CHATTERJEE	ECE	Good	Good	Excellent	Excellent	Excellent
7		10800320043	Pooja Verma	ECE	Excellent	Good	Satisfactory	Satisfactory	Satisfactory
8		10800320054	POULAMI MITRA	ECE	Good	Excellent	Excellent	Excellent	Excellent
9		10800320038	PRABAL CHAKRABORTY	ECE	Good	Good	Excellent	Good	Excellent
10		10800321116	UTSAV CHATTERJEE	ECE	Satisfactory	Good	Satisfactory	Good	Satisfactory
11		10800321118	VIJAY KUMAR YADAV	ECE	Excellent	Satisfactory	Excellent	Excellent	Good
12		10800321122	VIPUL PRAKASH MAURYA	ECE	Satisfactory	Excellent	Satisfactory	Excellent	Excellent
13		10800321120	VIVAAN CHOUDHARY	ECE	Good	Good	Excellent	Satisfactory	Good
14		10800321121	SOURAV KUMAR	ECE	Good	Good	Satisfactory	Good	Good