

Students' Seminar on 7th March, 2018
organized by Dept. of Information Technology,
JIS College of Engineering, Kalyani, Nadia

Topic:

Various domains of Technology

Date:

7th March, 2018

Objective:

To motivate the students to explore their interests on different emerging technical topics.

Coordinator:

❖ Suparna Dasgupta, Asst. Prof., Dept. of IT

Participants:

27 no. of IT, 3rd year students of this institute

Brief Report:

To explore the knowledge of students in different technical area, Department of Information Technology, JIS College of Engineering has organized One day “Students’ Seminar” on 7th March, 2018 at Smart Class Room, IT Dept., JIS College of Engineering. Here IT, 3rd year students presented different emerging technical topics as Android OS, Cloud Computing, IoT, 5G Technology, Blu- Ray Disc, etc.



At the end of the program all the faculty members congratulated all the students of IT, Third year for their nice technical presentation in the seminar.

Outcome:

Students are very encouraged to express their technical views on different topics as well as very enthusiastic to conduct this kind of events.

Students' Seminar on 5th March, 2018
organized by Dept. of Information Technology,
JIS College of Engineering, Kalyani, Nadia

Topic:

Various domains of Technology

Date:

5th March, 2018

Objective:

To motivate the students to explore their interests on different emerging technical topics.

Coordinator:

- ❖ Rupashri Barik, Asst. Prof., Dept. of IT
- ❖ Tanusree Saha, Asst. Prof., Dept. of IT

Participants:

55 no. of IT, 2nd year students of this institute.

Brief Report:

To explore the knowledge of students in different technical area, Department of Information Technology, JIS College of Engineering has organized One day “Students’ Seminar” on 5th March, 2018 at Smart Class Room, IT Dept., JIS College of Engineering. Here IT, 2nd year students presented different emerging technical topics as Android OS, Cloud Computing, Virtual Personal Assistance, 5G Technology, Block Chain Technology, Green Technology, Nanotechnology, etc.



At the end of the program all the faculty members congratulated all the students of IT, Second year for their nice technical presentation in the seminar.

Outcome:

Students are very encouraged to express their technical views on different topics as well as very enthusiastic to conduct this kind of events.

Workshop on Big Data - Hadoop on 18th November, 2017
organized by Dept. of Information Technology,
JIS College of Engineering, Kalyani, Nadia

Topic:

Big Data, Hadoop.

Date:

18th November, 2017

Objective:

To motivate the students to explore their interests on Big Data.

Coordinator:

- ❖ Annwasha Banerjee, Asst. Prof., Dept. of IT
- ❖ Tanusree Saha, Asst. Prof., Dept. of IT

Participants:

40 no. of Students of IT, 2nd Year and IT, 3rd Year.

Brief Report:

To enrich and motivate the students for the latest technology. Department of Information Technology, JIS College of Engineering has organized a one day workshop on Big Data, Hadoop on 18th November, 2017 at Smart Class Room, IT Dept., JIS College of Engineering. The program was inaugurated with the speech of Dr. Sabyasachi Sen, Dean- R&D, JISCE. Students of IT, 2nd Year and IT, 3rd Year got an idea about Big Data and Hadoop.

The valedictory program was embraced with the presence Mr. Somyabrata Saha, TIC – Dept. of IT, JIS College of Engineering.



Outcome:

Students are very encouraged to express their technical views on different topics as well as very enthusiastic to conduct this kind of events.

Workshop on Assembling of Personal Computer, on 10th March, 2018
organized by Dept. of Information Technology,
JIS College of Engineering, Kalyani, Nadia

Topic:

Personal Computer Assembling

Date:

10th March, 2018

Objective:

The main objective of the workshop is to provide students fundamental ideas of assembling the components to make a computer.

Coordinators:

- ❖ **Sumit Das**, Asst. Prof., Dept. of IT
- ❖ **Aniruddha Biswas**, Asst. Prof., Dept. of IT

Participants:

49 no. of students of IT, 1st Year

Brief Report:

For developing and enhancing students' skill the department of Information Technology, JIS College of Engineering, Kalyani, hosted a Workshop on Assembling Personal Computer on 10th March, 2018 at Smart Class Room, IT Dept. This workshop had covered identifying the components of a computer and assembling as well as disassembling a computer. The entire session was highly motivating and interesting to the students and this session helped them to enrich the knowledge base in that field.



The valedictory program was embraced with the presence Mr. Somyabrata Saha, TIC – Dept. of IT, JIS College of Engineering.

Outcome:

Students are being able to aware about different components of a computer and how to assemble and disassemble a computer.

International Women's Day Celebrations on 8th March, 2018
organized by Dept. of Information Technology,
JIS College of Engineering, Kalyani, Nadia

Topic:

Empowerment of women.

Date:

8th March, 2018

Objective:

To motivate the women for their self growth.

Participants:

Students of IT Department.

Brief Report:

To empower and motivated the women, Department of Information Technology, JIS College of Engineering has organized a program on 5th March, 2018 at Smart Class Room, IT Dept., JIS College of Engineering. The program was inaugurated with the speech of Prof. Malay R. Dave, Principal, JISCE. Here one open slogan competition was organized for the female students of IT Department. 15 slogans were submitted by the students for this competition. Among these 3 slogans were selected for awards. Pratiti Basu from IT, 3rd year, secured 3rd position. Priyanka Pandey, from IT, 2nd Year won 2nd position and the slogan written by Sraboni Guha, students of IT, 3rd year, was selected as the best slogan.

At the end of the program all the faculty members congratulated all the students for participating in this event and making it successful.

Outcome:

Students are very encouraged to express their technical views on different topics as well as very enthusiastic to conduct this kind of events.



Report on TEQIP Sponsored ‘Students’ Seminar’
on 9th April, 2016 organized by Students of Dept. of Information
Technology, JIS College of Engineering, Kalyani, Nadia

Topic:

Various domains of Technology

Date:

9th April, 2016

Objective:

To motivate the students to explore their interest on different emerging technical topics.

Invited Judges:

- ❖ **Dr. Bidyut Medya**, HOD, IT, Narula Institute of Technology, Agarpara
- ❖ **Prof.(Dr.) Swapan Bhattacharjee**, Head, Department of Electronics and Communication Engineering, JIS College of Engineering
- ❖ **Dr. Somsubhra Gupta**, Dean of Academic Affairs, JIS College of Engineering

Participants:

26 no of IT, 1st year students of this institute

Brief Report:

As a part of the student development initiatives under TEQIP 1.2; IT 1st year students of Department of Information Technology, JIS College of Engineering have organized One day “Students’ Seminar” on 9th April, 2016 at R-304, Smart Class Room, JIS College of Engineering, under the guidance of their class coordinator. Here students presented different emerging technical topics as Android OS, Li-Fi, Big Data and HADOOP, Touch Screen Technology, Cloud Computing, etc. As per hon’ble Judges’ recommendation, **Pratiti Basu**, **Arghodip Sarkar**, **Tanusree Maji** and **Tania Das** had secured of First Position and **Srabani Guha** recommended as ‘Best Presenter’.

At the end of the program all the faculty members congratulated to the winning teams along with all the students of Second year for their nice technical presentation in the seminar.

Outcome:

Students are very encouraged to express their technical views on different topics as well as very enthusiastic to conduct this kind of events.



**Report on TEQIP Sponsored ‘Students’ Seminar’
on 12th March, 2016 organized by Students of Dept. of Information
Technology, JIS College of Engineering, Kalyani, Nadia**

Topic:

Various domains of Technology

Date:

12th March, 2016

Objective:

To motivate the students to explore their interest on different emerging technical topics.

Invited Judges:

- ❖ **Mr. Sudhindu Bikash Mondal**, Assistant Professor, A. K. Chowdhury School of Information Technology, University of Calcutta
- ❖ **Prof.(Dr.) Swapan Bhattacharjee**, Head, Department of Electronics and Communication Engineering, JIS College of Engineering

Participants:

13 no of IT, 2nd year students of this institute

Brief Report:

As a part of the student development initiatives under TEQIP 1.2; IT 2nd year students of Department of Information Technology, JIS College of Engineering have organized One day “Students’ Seminar” on 12th March, 2016 at R-304, Smart Class Room, JIS College of Engineering, under the guidance of their class coordinator. Here students presented different emerging technical topics as Android OS, Li-Fi, Google Glass, 4G Wireless, Touch Screen Technology, Cloud Computing, etc.

As per hon’ble Judges’ recommendation, **Ekta Singh** and **Md. Inayat Husain** had secured of First Position, presenting the topic, ‘Li-Fi’, and **Ekta Singh** recommended as ‘Best Presenter’.

At the end of the program all the faculty members congratulated to the winning teams along with all the students of Second year for their nice technical presentation in the seminar.



Outcome:

Students are very encouraged to express their technical views on different topics as well as very enthusiastic to conduct this kind of events.

Report on TEQIP Sponsored ‘Students’ Seminar’
on 12th March, 2016 organized by Students of Dept. of Information
Technology, JIS College of Engineering, Kalyani, Nadia

Topic:

Various domains of Technology

Date:

12th March, 2016

Objective:

To motivate the students to explore their interest on different emerging technical topics.

Invited Judges:

- ❖ Mr. Sudhindu Bikash Mondal, Assistant Professor, A. K. Chowdhury School of Information Technology, University of Calcutta
- ❖ Prof.(Dr.) Swapan Bhattacharjee, Head, Department of Electronics and Communication Engineering, JIS College of Engineering

Participants:

23 no of IT, 3rd year students of this institute

Brief Report:

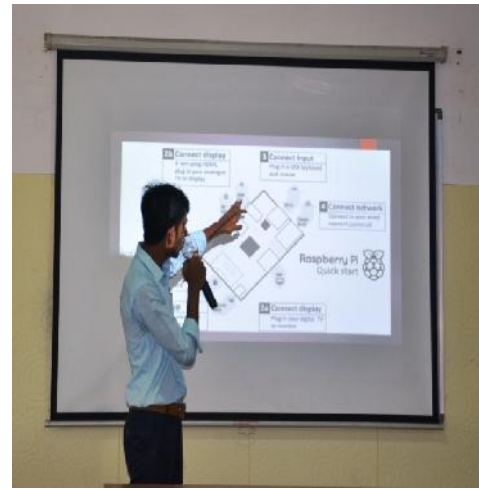
As a part of the student development initiatives under TEQIP 1.2; IT 3rd year students of Department of Information Technology, JIS College of Engineering have organized One day “Students’ Seminar” on 12th March, 2016 at R-304, Smart Class Room, JIS College of Engineering, under the guidance of their class coordinator. Here students presented different emerging technical topics as Raspberry-Pi, Li-Fi, Virtual Reality, Steganography, Digital Signature, Intelligent System, Mobile Jamming Device, UMTS Network, Bluetooth, GSM Communication Technique, Cloud Computing Basic Problem and Solutions etc.

As per hon’ble Judges’ recommendation, **Tanmoy Sen, Shilpi Das** and **Subhojit Sil** have secured of First Position, presenting the topic, ‘Li-Fi’, and Ms. Nandani recommended as ‘Best Presenter’.

At the end of the program all the faculty members congratulated to the winning teams along with all the students of Third year for their nice technical presentation in the seminar.

Outcome:

Students are very encouraged to express their technical views on different topics as well as very enthusiastic to conduct this kind of events.



Report on TEQIP Sponsored ‘Students’ Seminar’
on 9th April, 2016 organized by Students of Dept. of Information Technology,
JIS College of Engineering, Kalyani, Nadia

Topic:

Various domains of Technology

Date:

9th April, 2016

Objective:

To motivate the students to explore their interest on different emerging technical topics.

Invited Judges:

- ❖ **Dr. Bidyut Medya**, HOD, IT, Narula Institute of Technology, Agarpara
- ❖ **Prof.(Dr.) Swapan Bhattacharjee**, Head, Department of Electronics and Communication Engineering, JIS College of Engineering
- ❖ **Dr. Somsubhra Gupta**, Dean of Academic Affairs, JIS College of Engineering

Participants:

26 no of IT, 4th year students of this institute

Brief Report:

As a part of the student development initiatives under TEQIP 1.2; IT 4th year students of Department of Information Technology, JIS College of Engineering have organized One day “Students’ Seminar” on 9th April, 2016 at R-304, Smart Class Room, JIS College of Engineering, under the guidance of their class coordinator. Here students presented different emerging technical topics as Android OS, Li-Fi, Big Data and HADOOP, Touch Screen Technology, Cloud Computing, etc. As per hon’ble Judges’ recommendation, **Abhijit Mishra** and **Sourav Ray** had secured of First Position, presenting the topic ‘Big Data and HADOOP’, and **Sourav Ray** recommended as ‘Best Presenter’.



At the end of the program all the faculty members congratulated to the winning teams along with all the students of Second year for their nice technical presentation in the seminar.

Outcome:

Students are very encouraged to express their technical views on different topics as well as very enthusiastic to conduct this kind of events.

Report on TEQIP Sponsored Seminar on
‘Aspects of Engineering and Technology in current Era’
On 11th May 2016 organized by Dept. of Information Technology,
JIS College of Engineering, Kalyani, Nadia

Topic:

Current technological requirements in Industries

Date:

11th May, 2016

Objective:

- i) To Aware students current technological requirements in Industries
- ii) To make them industry ready

Invited Experts:

- ❖ **Mr.Puranjoy Chatterjee**, Senior Project Manager, British Telecom

Participants:

38 no of final year and pre final year students

Brief Report:

As a part of the faculty and student development initiatives under TEQIP 1.2; the department of Information Technology, JIS College of Engineering, Kalyani, hosted a seminar on ‘Aspect of Engineering & Technology in Current Era’ on 11th May, 2016, at IT Smart Class Room(R-304) of JIS College of Engineering. The seminar was mainly organized for the students of pre-final year and final year students. Mr. Puranjoy Chatterjee, Senior Project Manager, British Telecom had shared his view as well as how to appear in interview. The students were very much benefited attending the seminar as here the eminent speaker highlights the recent industry trends also.



The valedictory program was embraced with the presence Prof. S. K. Mitra, Principal, JIS College of Engineering, Dr. Somsubhra Gupta, Dean of Academic Affairs, JIS College of Engineering, Dr. Sabyasachi Sen, Dean of R & D, JIS College of Engineering.

Outcome:

- i) Students are being able to aware the recent trends of technology in current era in industries
- ii) Students are ready for the industry

Spoken Tutorial Training on C & C++
on 1st November, 2017 organized by Dept. of Information Technology,
JIS College of Engineering, Kalyani, Nadia

Topic:

C and C++

Date:

1st November, 2017

Objective:

To motivate the students to explore their interest on C and C++.

Resources:

- ❖ Students learned through video tutorial which was designed by the Spoken Tutorial team of IIT Bombay

Participants:

62 no of IT, 2nd year students.

Brief Report:

JIS College of Engineering is an academic center for Spoken-Tutorial project. The Academic Center code is WBN-00042. IT Department has coordinated the training on C and C++ as a part of “The spoken Tutorial Project run by IIT Bombay” for IT, 2nd year students throughout the semester. The Project is funded by National Mission on Education through ICT, MHRD, and Govt. of India. 62 students participated in the training program. Here students learned through video tutorial which was designed by the Spoken Tutorial team of IIT Bombay. On 1st November, 2017 same group of student gave the online test at Web Technology Lab (Lab-2) and DBMS Lab (Lab- 4) which was conducted by IIT Bombay.

40 no. of students scored more than 40% in the test and were certified by IIT-Bombay. They got the softcopy of the certificates instant.



Outcome:

Students are highly motivated and are able to solve analytical problems on C & C++ .

Report on Spoken Tutorial Workshop on C++/JAVA
on 12th March, 2016 organized by Dept. of Information Technology,
JIS College of Engineering, Kalyani, Nadia

Topic:

C++ or Java

Date:

12th March, 2016

Objective:

To motivate the students to explore their interest on C++ or JAVA.

Resources:

- ❖ Students learned through video tutorial which was designed by the Spoken Tutorial team of IIT Bombay

Participants:

33 no of IT, 4th year students of IT Dept.

Brief Report:

Final year students of Department of Information Technology, JIS College of Engineering conferred the IIT-Bombay Spoken Tutorial Certificates (CPP-20 students and JAVA-13 students) in Design Lab (IT-891). This program is offered by the Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India. The online examinations were conducted by IIT-Bombay remotely and organized at IIT-Bombay RESOURCE Center, JIS College of Engineering (only Three Star (***) Awarded RESOURCE Center of IIT-Bombay in West Bengal) on 12th March, 2016.



Outcome:

Students are highly motivated and are able to solve analytical problems on C++ and Java.

Report on Spoken Tutorial Workshop on C
on 10th October, 2015 organized by Dept. of Information Technology,
JIS College of Engineering, Kalyani, Nadia

Topic:

C

Date:

10th October, 2015

Objective:

To motivate the students to explore their interest on C.

Resources:

- ❖ Students learned through video tutorial which was designed by the Spoken Tutorial team of IIT Bombay

Participants:

15 no of IT, 2nd year students of IT Dept.

Brief Report:

Second year students of Department of Information Technology, JIS College of Engineering conferred the IIT-Bombay Spoken Tutorial Certificates in C. This program is offered by the Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India. The online examinations were conducted by IIT-Bombay remotely and organized at IIT-Bombay RESOURCE Center, JIS College of Engineering (only Three Star (***) Awarded RESOURCE Center of IIT-Bombay in West Bengal) on 10th October, 2015.



Outcome:

Students are highly motivated and are able to solve analytical problems on C.

Report on TEQIP Sponsored Expert Lecture on Bioinformatics (Genomics)
On 26th August 2016 organized by Dept. of Information Technology,
JIS College of Engineering, Kalyani, Nadia

Topic:

Bioinformatics

Date:

26th August, 2016

Objective:

The main objective of the seminar is to provide students fundamental ideas regarding Bioinformatics.

Invited Experts:

- ❖ **Dr. Bhaswati Pandit**, Professor, National Institute of Biomedical and Genomics, Kolkata

Participants:

80 no of students and faculties of this institute

Brief Report:

As a part of the faculty and student development initiatives under TEQIP 1.2; the department of Information Technology, JIS College of Engineering, Kalyani, hosted an Expert Lecture on Bioinformatics (Genomics) on 26th August, 2016 at Room No. 304, IT Smart Class Room. Prof. Pandit had covered different areas of bioinformatics and genomics. Students are benefitted by the knowledge Bioinformatics basics and functional details. The entire session was highly motivating and interesting to the students and this session helped them to enrich the knowledge base in that filed.



The valedictory program was embraced with the presence Prof. Malay. R. Dave, Principal, JIS College of Engineering, Dr. Somsubhra Gupta, Dean of Academic Affairs, JIS College of Engineering, Dr. Sabyasachi Sen, Dean of R & D, JIS College of Engineering.

Outcome:

Students are being able to aware about basic concept of bioinformatics and genomics and current research aspects on that certain topic.

Report on TEQIP Sponsored Seminar on
“New Innovations in Cloud Computing for Big Data Applications”
On 1st August 2016, organized by Dept. of Information Technology,
JIS College of Engineering, Kalyani, Nadia

Topic:

Cloud Computing for Big Data

Date:

1st August, 2016

Objective:

The main objective of the seminar is to provide students fundamental ideas regarding cloud computing and its application.

Invited Experts:

❖ **Dr. Rajkumar Buyya**, Melbourne University, Australia

Participants:

85 no of students and faculties of this institute

Brief Report:

As a part of the faculty and student development initiatives under TEQIP 1.2; the department of Information Technology, JIS College of Engineering, Kalyani, hosted a seminar on “New Innovations in Cloud Computing for Big Data Applications” on 1st August, 2016 at Room No. 304, IT Smart Class Room. Prof. Buyya had covered different areas of Cloud Computing for Big Data.. Students are benefitted by the knowledge of cloud. They understand the paradigm shift of computing. The entire session was highly motivating and interesting to the students.



The valedictory program was embraced with the presence Prof. Malay. R. Dave, Principal, JIS College of Engineering, Dr. Somsubhra Gupta, Dean of Academic Affairs, JIS College of Engineering, Dr. Sabyasachi Sen, Dean of R & D, JIS College of Engineering.

Outcome:

- i) Students are being able to aware about basic concept of cloud computing, use of it.
- ii) They come to know about cloud application development environment (ANEKA)

**Report on TEQIP Sponsored Invited Expert Lecture of Prof. Sudip Misra
On 5th March, 2016 organized by Dept. of Information Technology,
JIS College of Engineering, Kalyani, Nadia**

Topic:

Wireless Sensor Networks and Internet of Things

Date:

5th March, 2016

Objective:

To motivate the students about the prospects in the emerging field of Wireless Sensor Networks and Internet of Things.

Invited Experts:

- ❖ **Prof. Sudip Misra**, Professor of Department of Computer Science and Engineering, Indian Institute of Technology, Khragpur

Participants:

170 no of students and teachers of this institute

Brief Report:

As a part of the faculty and student development initiatives under TEQIP 1.2; the department of Information Technology, JIS College of Engineering, Kalyani, hosted an Invited Expert Lecture of Prof. Sudip Misra, on 5th March, 2016, at B.C Roy auditorium. Prof. Misra has covered different topics few as, Sensor Node and Sensor Network Formation, Application of Sensor Networks, Different Data Sets, IPV4, IPV6, Protocol Stack of Sensor Network, TCP/IP vs IoT, Sensor Cloud, Internet of Things, Smart City Concepts etc. The entire session was highly motivating and interesting to the students and this session helped them to enrich the knowledge base in that filed.



The valedictory program was embraced with the presence Prof. S. K. Mitra, Principal, JIS College of Engineering, Dr. Somsubhra Gupta, Dean of Academic Affairs, JIS College of Engineering, Dr. Sabyasachi Sen, Dean of R & D, JIS College of Engineering, and Dr. Swapan Bhattacharya, Dean of Student Affairs, JIS College of Engineering.

Outcome:

- i) Students are highly motivated.
- ii) Participants got a brief idea of Wireless Sensor Networks and Internet of Things.

**Report on TEOIP Sponsored Workshop on PC Assembling and Installation,
PCAI-2K16 on 9th April, 2016 organized by Dept. of Information Technology,
JIS College of Engineering, Kalyani, Nadia**

Topic:

Computer Assembling

Date:

9th April,, 2016

Objective:

The main objective of the workshop is to provide students fundamental ideas of assembling the components to make computer.

Coordinators:

- ❖ **Sumit Das**, Asst. Prof., Dept. of IT, along with Technical Assistants

Participants:

32 no of students of IT Department

Brief Report:

As a part of the student development initiatives under TEQIP 1.2; the department of Information Technology, JIS College of Engineering, Kalyani, hosted a Workshop on PC Assembling and Installation (PCAI-2K16) on 9th April, 2016 at Room No. 305, IT Dept. This workshop had covered identifying the components of a computer and assembling as well as disassembling a computer. The entire session was highly motivating and interesting to the students and this session helped them to enrich the knowledge base in that field.

The valedictory program was embraced with the presence Dr. Somsubhra Gupta, Dean of Academic Affairs, JIS College of Engineering.



Outcome:

Students are being able to aware about different components of a computer and how to assemble and disassemble a computer..

Report on TEQIP Sponsored National Seminar on
'RECENT TRENDS IN COMPUTING' On 4th May, 2016
organized by Dept. of Information Technology,
JIS College of Engineering, Kalyani, Nadia

Topic:

Neural Networks, Evaluation of Software Engineering

Date:

4th May, 2016

Objective:

To motivate the UG and PG students about the prospects in the emerging field of Software Engineering and neural networks.

Invited Experts:

- ❖ **Prof. Jyotsna Kumar Mandal**, Professor, Dept. of Computer Science and Engineering, University of Kalyani
- ❖ **Prof. Devadatta Sinha**, professor, Dept. of Computer Science and Engineering, University of Calcutta

Participants:

50 no of students of this institute

Brief Report:

As a part of the faculty and student development initiatives under TEQIP 1.2; the department of Information Technology, JIS College of Engineering, Kalyani, hosted a one day national seminar on '**Recent Trends in Computing**' on 4th May, 2016 at B.C Roy auditorium. The students of computational as well as non- computational department participated in this seminar. Prof. Jyotsna Kumar Mandal, Professor, Dept. of Computer Science and Engineering, University of Kalyani shared some knowledge on Neural Networks. Prof. Devadatta Sinha, professor, Dept. of Computer Science and Engineering, University of Calcutta delivered his lecture on Evaluation of Software Engineering.

The valedictory program was embraced with the presence Prof. S. K. Mitra, Principal, JIS College of Engineering, Dr. Somsubhra Gupta, Dean of Academic Affairs, JIS College of Engineering, Dr. Sabyasachi Sen, Dean of R & D, JIS College of Engineering, and Dr. Swapan Bhattacharya, Dean of Student Affairs, JIS College of Engineering.

Outcome:

- i) Students are highly motivated.
- ii) Students can clear their confusion regarding neural networks and software engineering.



Report on TEQIP Sponsored National Seminar on Software Engineering
On 12th May, 2016 organized by Dept. of Information Technology,
JIS College of Engineering, Kalyani, Nadia

Topic:

Software Engineering

Date:

12th May, 2016

Objective:

To motivate the UG and PG students about the prospects in the emerging field of Software Engineering and enrich them with the knowledge base of software engineering.

Invited Experts:

- ❖ **Prof. Rajib Mall**, Professor of Computer Science, Indian Institute of Technology, Kharagpur

Participants:

155 no of students and teachers of this institute

Brief Report:

As a part of the faculty and student development initiatives under TEQIP 1.2; the department of Information Technology, JIS College of Engineering, Kalyani, hosted a one day national seminar on Software Engineering on May 12, 2016, at B.C Roy auditorium. Here the students as well as staffs of this college got the opportunity to hear the eminent personality Prof. Rajib Mall, Professor, Department of Computer Science and Engineering, Indian Institute of Technology, Kharagpur. Prof. Mall is the author of the famous book of 'Software Engineering'. He delivered a brief overview of program testing.



The valedictory program was embraced with the presence Prof. S. K. Mitra, Principal, JIS College of Engineering, Dr. Somsubhra Gupta, Dean of Academic Affairs, JIS College of Engineering, Dr. Sabyasachi Sen, Dean of R & D, JIS College of Engineering, and Dr. Swapan Bhattacharya, Dean of Student Affairs, JIS College of Engineering.

Outcome:

- i) Students are highly motivated.
- ii) Students can clear their confusion regarding Testing from software engineering