

OF COMMERCE & ECONOMICS

Accredited 'A' Grade by NAAC

Lala Lajpatrai Marg, Mahalaxmi, Mumbai – 400034. Tel. No. 23548240/ 23548241 Fax: 23532896

E-mail: <u>llcolcom@mtnl.in</u> | <u>principal.llc@gmail.com</u> | website: www.lalacollege.edu.in

SEMINAR ON DATA SCIENCE





Date of Event: 4/07/2018

Name of Event: Seminar on Data Science

Number of Participants/Beneficiaries: 85 Nos.

Resource Person: Prof. Mahesh Mali, Oracle Certified International Trainer

Objectives of the program:

- To introduce students to the concept of Data Science.
- This will help them get acquainted with latest technologies in market.

Brief Report:

This Session was organised especially for the students of BSCIT Department of Lala Lajpatrai College. The students of FY, SY and TYBSCIT participated in this session where the participants were given idea of Data Science and job perspective in this field.

Outcome:

- Students got aware about the latest technology, Data Science.
- They also got to know the specific jobs they can get in these fields.

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Lais Leipatral Separate Marg. Mumbal-34 Separate Marg.

Ms. Nidhi Singh

HOD – BSC (Information Technology)

Dr. Neelam Arora



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SEMINAR ON CLOUD COMPUTING





Date of Event: 4/08/2018

Name of Event: Seminar on Cloud Computing

Number of Participants/Beneficiaries: 100

Resource Person: Hamza Mukhtar Bhamla, Alumni of BSc.IT., MBA from Symbiosis Centre of

Information Technology, Pune

Objectives of the program:

- To introduce students to the concept of Cloud Computing.
- This will help them get acquainted with latest technologies in market.

Brief Report:

This Session was organised especially for the students of BSCIT Department of Lala Lajpatrai College. The students of FY, SY and TYBSCIT participated in this session where the participants were given idea of Cloud computing and its application and implementation.

Outcome:

- Students got aware about the latest technology, Cloud Computing.
- They also got to know the specific application of this in day to day working.

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SEMINAR ON ANDROID APPLICATION DEVELOPMENT AND NETWORK SECURITY



Date of Event: 25/09/2018

Name of Event: Android Application Development and Network Security

Number of Participants/Beneficiaries: 60

Resource Person: Mr. Saandiep Jethanni, Co-founder ATS, BE Electronics from IIT, Bombay

Objectives of the program:

- To introduce students to the concept of Android Application development.
- This will help them get acquainted with latest technologies in market and also help them to develop software on android platform.

Brief Report:

This Session was organised especially for the students of BSCIT Department of Lala Lajpatrai College. The students of FY, SY and TYBSCIT participated in this session where the participants were given idea of Android Application development and its implementation.

Outcome:

- Students got aware of hoe to develop android application and how to implement it.
- This is of great demand in current market and hence this will give edge to our students.

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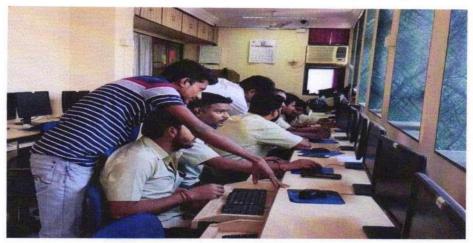
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2018-19 Workshop on Usage of Internet for Non-Teaching Staff



Title - PRACTICAL WORKSHOP TO TRAIN NON-TEACHING STAFF FOR INTERNET USE

Date - 7th December, 2018

Organizer - SYBSCIT and TYBSCIT

No. of participants - 10

Objectives-

- To provide to the Non-Teaching staff members from across the college, the skill of using the Internet for essential activities in order to ease their lives.
- This will help reduce their day-to-day dependence on others for basic operations like ticket booking, PNR enquiry etc.

Report - This Session was organised especially for the non-teaching staff members of Lala Lajpatrai College. The students of SYBSCIT and TYBSCIT organised this session where the participants were given hands-on training on Internet use. The staff members were given specific assignments and students helped them carry it out.

The students who notably contributed to this program of BSCIT were Manish Lokam, Hatim Kanorwala

Outcome-

- The participants got an idea on how to do basic internet operations.
- They got to know how to do basic internet enquiries payments etc, which reduced their dependency on others for day to day activities.



Principal
Lala Lajpat Rai College,
of Commerce & Economics
Lala Lajpat Rai Marg,
Mumbai - 400 034

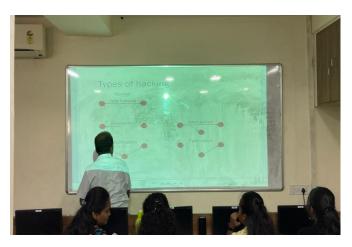


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WORKSHOP ON ETHICAL HACKING





Date of event: 2nd - 5th of January, 2019

Name of event: Practical Workshop on "Ethical Hacking"

Number of participants/ beneficiaries: 52 nos.

Resource Person: Mr. Jai, Information Security Consultant at Grant Thornton India LLP

Objectives of the program:

- To give the students detailed training in the field of Cyber Security.
- Microsoft Certification in Security Fundamentals was granted to students who cleared the
 Certification Test. This would give them an edge over other students in job market.

Brief Report:

This Session was organised especially for the students of BSCIT Department of Lala Lajpatrai College. The students of FY, SY and TYBSCIT participated in this session where the participants were given idea of how to do ethical hacking and also given knowledge on how to ensure cyber security.

Outcome:

- The students got detailed practical knowledge of Cyber Security concepts which is not dealt with in detail in their existing Curriculum.
- Microsoft Certification in Security Fundamentals was granted to students who cleared the
 Certification Test. This would give them an edge over other students in job market.

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WORKSHOP ON DEVELOPMENT OF WEBSITE

WITHOUT USING ANY PROGRAMMING LANGUAGE





Date of event: 6th March, 2019

Name of event: How to develop Website without using any Programming Language

Number of participants/ beneficiaries: 65

Resource person: Mr. Shwetank Dwivedi, Alumni of our College (13-14 batch), founder and CEO of

RBTech

Objectives of the program:

- To introduce students to the concept of Website development.
- This will help them get acquainted with latest tools in market which can enable them to develop website without using any programming language.

Brief Report:

This Session was organised especially for the students of BSCIT Department of Lala Lajpatrai College. The students of FY, SY and TYBSCIT participated in this session where the participants were given idea of website development using tools instead of any programming language.

Outcome:

- Students got aware of how to develop website using various free tools available online.
- This is of great demand in current market and hence this will give edge to our students. Also they can become entrepreneurs.



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Leis Leipsi March March

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GO-GREEN EXHIBITION





DATE OF EVENT : 20th March and 29th March, 2019

NAME OF EVENT : GO GREEN Exhibition

NUMBER OF PARTCIPANTS/ BENEFICIARIES: 61 Nos.

RESOURCE PERSON : Students of FYBSCIT

Objective of the program:

To spread the knowledge of ill effects of the common practices we do in our day to day life and suggest ways to prevent these practices.

Brief report of the activity

On 20th March, a day before Holi, students distributed homemade colours to staff members and students. These colours were made from beetroot, carrot, turmeric etc. They made the colours at home.

On 29th March, an exhibition of several environment friendly projects, made by students themselves, was put up for everyone. They were:

- Bird Feeders: Students collected waste plastic bottles from garbage and other places and made bird feeder out of that. These Bird feeders were distributed to students and staff members to feed water or grain to birds.
- Solar Battery Charger: Students made Solar charger to charge mobile etc. to save electricity.
- **Distribution of Recycled handmade notebooks to school in Dharavi:** Students took used assignment notebooks, separated unused papers out of that and made notebooks out of that.
- Footstep Energy Generator: Students made this to give a demo of how in a crowded place, energy can be generated and stored. The footsteps of people generate energy using Piezoelectric Effect.

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- Water Purifier made out of Charcoal, sand and Cotton
- Automated Greenhouse: This was made to ensure proper automated feeding of plants on the
 basis of moisture level humidity etc. This could be used if someone goes out of home for few
 months and wants automated feeding of plants with water.
- Light Dependent Resistor: These have sensors which turn off light if traffic is not there on road while illuminates road when somebody comes on road. This prevents wastage of electricity.

Outcome of the program

How one can avoid prevalent anti-environmental practices using technology. While doing this project students also got to know several very important facts.

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Lala Lejpatral & Marg. Mumbal-34

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