Dept. of Political Science

US Strategy in Middle East

Organized by the department of political science OU on 23.07.2015 – the guest lecture by Brian Katulis (member of president Obama's administration) was attended by the students of LFDC, upon invitation. The speaker tried to emphasize in his talk and later through discussions and questions as to what the challenges have been for the US administration in tackling the crisis in Middle-East. He highlighted the fact that due to its strategic location and resources; and also due to its hardline stance on Islam. States in Middle East have always been vulnerable. With the rise of extremist figures and ideology, especially in the fold of Islam, it was critical for USA to nurture good relations with the states in the Middle- Eastern.



Students interacting with the speaker Mr.Brain Katulis

Though not clearly spelt out the strategy, Mr. Katulis- did state that USA unlike its previous stand of aggressively pursuing its policy of liberalism / democracy through the world played a very intensive role in region shaping through the world. Now it was more inclined to observe and play the role of mediation / pacifier. Also, the fact is that heavy military interventions have led USA to rethink its strategies in the region. The discussion included the influence of ISIS in the regions of Syria, Iraq, Saudi Arabia and Iran..etc. In conclusion it can be stated that, an interesting perspective was put forward to understand US role in the Middle – East.

-3rd B.A. Students.



Guest Lecture on Justice

The aspect of Justice has been varied, multi-dimensional/ evolving in historical- concept. It has been an ideal/ principle espoused in social/ rights, movements, in the first world (for example- French/ American- Revolution) and also as adhered by Marxists. One of the finest exponents of Justice has been of the contemporary times John Rawls. The guest lecture in contemporary times Justice – given on 15.09.15 by Prof. Satish Chandra of O.U highlighted the core issues while dealing with the concept of Justice – through the Rawlsian perspective.

In the Indian concept, he stated, the Indian constitution recognized the wholesome of Justice – through multiculturalism, for a multicultural society – the challenges of Justice are numerous. Referring to Gandhi, Ambedkar, in the due course of lecture, it was highlighted how the Indian political Diaspora debated individual rights/ group rights. Rights to society are an important indicator of justice, for there are instruments legitimately recognized by the state. The center of India's political discourse has been social justice. The concept of justice has been understood from conflicting ideologies like capitalism/ liberalism/ Marxism. In the different spheres of capitalism, justice has acquired a new understanding. Going back to Rawls – he proposed in his theory of justice – a moral element in individualism. Different from Immanuel Kart – transcendental / Rawlsian concept of general will. In conclusion, it was sated that everybody has an equality of beginning – but has inequality of consequences and that – justice is primary social good and effective distribution of opportunities.

-1st B.A. Students.

Field Trip to Telangana State Legislative Assembly

The students of LFDC –B.A political science paid a visit to the Telangana Legislative Assembly on 17.11.15 as part of their educational trip programme schedule to ascertain the workings of the law making body of the state. The trip proved eventful for the students, as it gave them an insight into the procedural arrangements of the assembly and the council (the upper house), - these include seating arrangements of treasury benches, opposition, assembly staff, speaker and other related officers. During the course of the trip, information was proved to the students, as to the procedural patterns of officials. Sessions were also explained and a brief insightful history of the architectural significance of the place was also provided. All in all an enriching experience for the staff and students.

-2nd B.A. Students.



Student in the Legislative Assembly, Telangana



Faculty and Students at the Assembly

India in World Affairs

International relations is primarily a study of interactions between states. These interactions are voluntary and also due to compulsions. The lecture organized on 18.09.15 highlighted India's role in world affairs. Its strategy positions over the years – as its instruments of foreign policy were lucidly traced through history and pre- Independence era. The argument was placed in the form of an analysis explaining India's obsession with the world, due to her huge civilization legacy. India's stand on colonialism as anti – human appealed to the dominant ideologies of the time – capitalist – Marxist, which in turn made India Internationally visible, despite being a colony. India made her presence felt on the International Diaspora – of institutions / organizations like League of Nations. Non – Alignment movement, G-77- through its stand – that of "power of Argument". In the due course of the lecture, it was stated that India continued this moral tone of championing equality through World War I/World War II, and also through cold war period. This policy continued till 80's and with the advent of globalization in the 90's- began to undergo changes. The stand on morals/ ethics alone, through the power of argument- alone would not suffice for India any longer India in the 21st century was an 'aspirational power' in international relations and had now began to champion in cause through "Argument of Power". Emboldened by successful china patterned socialized economy. It was concluded that India today was a significant player in global power equations.

-3rd B.A. Students.

Challenging Role of Training and Placement officers

The program started by inaugural address by Prof: S.S. Prasada Rao, Dean & Director HBS, Gitam University at 10:15 A.M. He also introduced the other resource persons along with their Designation.

The first Speaker Prof. Masood talked about 15, 00,000 Graduates comming out each year of which only 20% is placeable and the others are not placeable. He squarely blamed the university curriculum, for not changing it with the times and not upgrading the syllabus of the university with that of the Industry needs and requirements. He was of the opinion that the University keep pace with Industry.

The second speaker Mr. Roshan Zameer talked about employment contract, date of privacy, Govt returns. He also talked about group networking and about the networth of an individual being equal to the 'net-work' of an individual. So we must increase our networking. He also talked about talent development, practical creativity and delivering customer value.

The Third speaker Mr. Pradeep Kumar talked about in H.R. their cannot be one size fits all approach because every individual is different. We as T & P officers should understand the needs of every individual, his aims and likings; and try to guide him in his area of interest.

He talked about 'practical orientation of life'; they should be thought; before joining the industry. He also touched upon the point that students should learn, unlearn and relearn to survive in the industry. He also mentioned about the quality of the students, and goal setting for them. They also talked about the fact that training and placement officers should teach them life skills before joining the industry. Finally in conclusion he impressed upon the fact again that student should be taught life skills before joining the industry.

Devraj Charterjee
Lectirer in Communications



Mr.Chatterjee receiving the participation certificate from Mr.Roshan Zameer

Placements 2015-16

In the academic year 2015-16 as well as in the past the college has taken initiative to help out the stduents to graduate out of the college with a good career. During the academic year, many popular and growing companies in the market have visisted our college to avail the skill set of the students.



Students who got placed in WIPRO IT along with the HR



Students were given seminar during the TCS placement



TASK personnel discussing various career oppurtunities with stduents



Students taking part in the placement workshop

Placements 2015-16

ADP



Tripti Choudhary K
III BCOM(G)



Sharanya B
III BCOM (CS)



Likitha M
III BCOM (CS)



Anupriya B
III BCOM (CS)



Sandeep Noel Louis
III BCOM (CS)



Jeevan Kumar P
III BCOM (CS)



Karthik S
III BCOM (CS)

SUTHERLAND
GLOBAL SERVICES®



Sharanya B
III BCOM (CS)



Tripti Choudhary K
III BCOM(G)



Sushmitha G
III BSC (MPCS)



Y.Kalyani
III BSC (MSCS)



G.Priyanka
III BSC (MSCS)



R. Vamshidhar Reddy
III BSC (MSCS)



M. Nagesh
III BSC (MSCS)



Ajoe Alex
III BSC (MECS)



G. Poornima
III BCOM(G)



V. Ajay Kumar
III BCOM(G)



B. Manisha
III BCOM(G)



C.H. Ranadheer
III BCOM(G)



T. Arun Kumar
III BCOM(G)



S. Lydia
III BSC (MSCS)



Ayushi Kumari
III BCOM (CS)



M. Jharani
III BCOM (CS)



P. Kiranmai
III BCOM (CS)



Jeenal Jain
III BCOM (CS)



K. Manikandan
III BCOM (CS)



Sam Nehemiah
III BA



Vishwas Chander
III BCOM (CS)



Sharath Chandra
III BCOM (G)



T. Sagar
III BCOM (G)



B. Anupriya
III BCOM (CS)

HGS
HINDUJA GLOBAL SOLUTIONS



S. Angel
III BA



M. Bala Vikram
III BCOM (CS)

Placements 2015-16

UNISYS



Sushmitha G
III BSC (MPCS)



G.Priyanka
III BSC (MSCS)



Ajoe Alex
III BSC (MECS)



Sam Nehemiah
III BA



P. Kiranmai
III BCOM (CS)



B. Anupriya
III BCOM (CS)



Meghna
III BA



K. Anilathmaj
III BIMIC



VIJay Sai
III BIMIC



Nishitha
III BSC (MECS)

TATA
TATA CONSULTANCY SERVICES



Joesph Sunder Jacob
III BCOM (G)

GENPACT



Simeon Sankeerth
III BCOM (G)



Y. Kalyani
III BSC (MSCS)



B. Vignasri
III BSC (MSCS)



K. Mukunda Mala
III BSC (MSCS)



A. Surya Sanjeev
III BSC (MECS)

SUTHERLAND



B. Swachith Joel
III BSC (MSCS)

WIPRO
Applying Thought



Sushmitha G
III BSC (MPCS)



Y. Kalyani
III BSC (MSCS)



B. Vignasri
III BSC (MSCS)



Ajoe Alex
III BSC (MECS)



Nishitha
III BSC (MECS)



B. Anupriya
III BCOM (CS)



K. Manikandan
III BCOM (CS)

Placements 2015-16



S. Lydia
III BSC (MECS)



M. Nagesh
III BSC (MSCS)



R. Vamshidhar Reddy
III BSC (MSCS)



Sharanya B
III BCOM (CS)



Likitha M
III BCOM (CS)



M. Jharani
III BCOM (CS)



Karthik S
III BCOM (CS)



Jeevan Kumar P
III BCOM (CS)



Sandeep Noel Louis
III BCOM (CS)



K. Vishal
III BSC (MSCS)



V. Siddhanth
III BCOM (CS)



Vishwas Chander
III BCOM (CS)



D. Jayasree
III BCOM (CS)



M. Bala Vokram
III BCOM (CS)



Ayushi Kumari
III BCOM (CS)



G. Nikhil
III BSC (MPCS)

ICICI PRUDENTIAL LIFE INSURANCE



G. Nikhil
III BSC (MPCS)



Syeda Asma Kouser
III BSC (MSCS)



Shubam Patil
III BSC (MSCS)



K. Sai Deep
III BSC (MPCS)



S. Sai Kumar
III BSC (MECS)



T. Sagar
III BCOM (G)



V. Ajay Kumar
III BCOM (G)



R. Karthik
III BCOM (G)



Simeon Sankeerth
III BCOM (G)



Satya Prakash
III BCOM (G)



P. Ashok Reddy
III BCOM (CS)



P. Bharath
III BCOM (CS)



Raghu Pandey
III BCOM (CS)



B. Manisha
III BCOM (G)



D. Prabhavathi
III BCOM (CS)

Placements 2015-16

synchrony FINANCIAL



G. Priyanka
III BSC (MSCS)



Sharanya B
III BCOM (CS)



Sam Nehemiah
III BA



S.Angel
III BA



B. Manisha
III BCOM (G)



S. Lydia
III BSC (MECS)



Y. Kalyani
III BSC (MSCS)



V. Ajay Kumar
III BCOM (G)



Simeon Sankeerth
III BCOM (G)



Raghu Pandey
III BCOM (CS)



V. Siddhanth
III BCOM (CS)



B. Vignasri
III BSC (MSCS)



S. Karthik
III BCOM (CS)



Sandeep Noel Louis
III BCOM (CS)



M. Likitha
III BCOM (CS)



K. Suraj
III BCOM (G)

amazon



Sandeep Noel Louis
III BCOM (CS)

ELICO® HealthCare Services



MD. Sulaiman Khan
III BCOM (G)



S. Karthik
III BCOM (CS)



T. Sagar
III BCOM (G)



N. Varun Raj Yadav
III BCOM (G)

LITTLE FLOWER DEGREE COLLEGE

UPPAL, HYDERABAD-39

B.COM (COMPUTERS) 2013 - 2016



LITTLE FLOWER DEGREE COLLEGE

UPPAL, HYDERABAD-39

B.COM (GENERAL) 2013 - 2016



LITTLE FLOWER DEGREE COLLEGE

UPPAL, HYDERABAD-39

B.SC

2013 - 2016



LITTLE FLOWER DEGREE COLLEGE

UPPAL, HYDERABAD-39

B.SC (BIMIC) 2013 - 2016



LITTLE FLOWER DEGREE COLLEGE

UPPAL, HYDERABAD-39

B.A

2013 - 2016



Technovanza – an Intercollegiate Competition held on 14th August, 2015 was organized by Department of Computer Science and Department of Mathematics, Little Flower Degree College. The main objective of the Inter-Collegiate meet is to provide a platform to the students to showcase their talents both in Computer Science & Mathematics and acquire knowledge about logical techniques. Nearly, 100 students have taken part in the competition.

The event had various competitions such as

- **Coding**
- **Debugging**
- **Paper Presentation**
- **Technical Quiz**
- **Technical Debate**
- **Logical Reasoning**
- **Dumb Charades**
- **CPU Assembling**



TECHNOVANZA

Students participating in various events

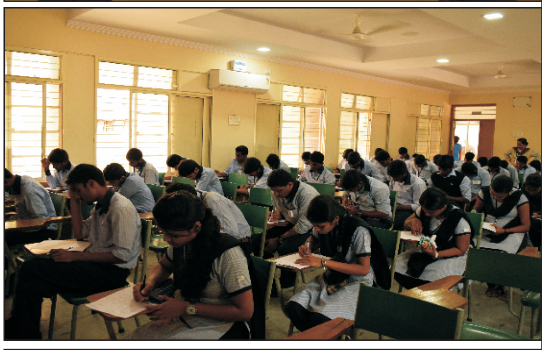


















Literary, Science, Cultural and Sports Week



The college organises literary, science, cultural and sports week, to provide constructive channel for the expression of various faculties amongst our students, to facilitate their all-round moral, mental and physical development and to make their leisure constructively recreational, adventurous and socially useful.













The college provides the students numerous opportunities for co-curricular activities to enrich cultural interest. The college encourages the students to take part in a wide variety of literary, science, cultural and sports activities such as, JAM, declamation, open book writing, essay writing, powerpoint presentations, quiz, group discussion number cruncher, model display, dance, singing, skit, fancy dress, cookery, flower arrangement, carving, painting, drawing, throw ball, athletics, badminton, tennikoit, kho-kho, etc. with the objective of creating an atmosphere which is intellectually and aesthetically stimulating for the community on the campus.













Students showcasing their talent

Students active participation in Literary Events













Science Week

The most awaited week for the students is the SCIENCE WEEK, where the students exhibit their talents in an innovative manner. It aims to bring out the talent in the student community in all various possible forms with an objective of imparting a holistic perspective. A wide range of activities in various subjects has been conducted.

Ideas & Innovations displayed by the Students















Sports Week











Inter Collegiate Cultural Events





Students participated in carol singing at OU and also at St.Mary's, Yousufguda

An intercollegiate competition was organized by Divisional Level Youth Festival in Malkajgiri Revenue Division in a big way in the following competitive events among the age of 15 – 35 years youth:

1. Kuchidpudi, 2. Folk dance, 3. One Act Play.

G Hima Lalitha & group has won I prize in divisional level group dance competition. The students who participated in one act play were selected for the district level youth festival and has won again 3 prize.



Students Won prize in one act play





Department of Computer Science

Smart Benefactors – A two-day workshop based on essential skills required to acquire jobs held on 24th and 27th July, 2015 organized by Department of Computer Science. The main motive of Smart Benefactors is to make students to develop their skill set which the companies desire for.

On 24th July 2015, Mr. Uday Kiran, Team Lead at Amazon.in gave the insight on various branches of jobs that prevail in the market. As well as he guided on the aspects to prepare for the various rounds of interview such as JAM, Aptitude, Group Discussion etc. On 27th July 2015, Mr. Nelson from Intone Networks enhanced the skills of the students by highlitinging on body language, communication skills, operations round etc which helped them to gain confidence to face the interviews. Mr. Prashanth, HOD, Department of Mathematics and Mr. Devraj Chatterjee, Faculty, Department of English have helped the students with some tips to attend the various rounds of interview in aptitude and JAM session etc. Nearly, 130 students had taken part in the workshop and it was conducted for two days and the workshop gave discrenment regarding various rounds of interview

Smart Benefactors

Mr Uday Kiran addressing the Students









Mr.Nelson from Intone Networking highlighting on employability skills

National Workshop-Mobile App-athon

Mobile App-athon – A two-day national workshop based on mobile application development held on **25th and 26th September, 2015** organized by **Department of Computer Science, Little Flower Degree College.** The main motive of Mobile App-athon is to make students to develop their knowledge and skill set in developing mobile applications. The event was inaugurated and graced by **Mr. K.V. Achalapathi, Director of Placement Services, Osmania University.**

On **25th September 2015, Mr. Kishan Raval, Web Developer, Core Member-Swecha** trained the students on the usage of Firefox OS as well as the prerequisites which are required to develop the mobile applications. On **26th September 2015, Mr. Senthil Kumar, Research Engineer, Qualcomm** trained the students regarding the wireframes, design sprint etc which are essential for the development of mobile applications. Nearly, 50 students participated in the workshop and they have shown great interest in learning the advanced concepts in developing the mobile applications.

The workshop was conducted from 9:30 AM to 5:00 PM and at the end the students were provided with the certificate of participation.







Prof. K.V Achalapathi Rao
inaugrating the National Workshop







Participants getting to learnt how to develop mobile application

It was a fabulous experience to be part of such a great workshop. The workshop was scheduled to conduct two days which was so informative and enthusiastic. On the first day, the programme was inaugurated by our principal Br.Jaico who gave a welcome speech to all the participants. The session was conducted by Mr.Senthil Kumar, who is working as programme manager in Qualcomm. He gave a brief description about android applications and its platform. In the afternoon session we were taken to lab and briefed about working on android developer kit. On the second day of the workshop we were trained to do experiments on android applications and creating our own apps.

A.Sanjeev
III B.Sc MECS

I Sandeep Noel Louis of final B.Com (C.S) would like to share my experience on the two day workshop held on Mobile Application. Mobiles are being used everywhere from a small child to an elderly person. The use of technology especially in the field of mobile applications has grown vastly. As a student of computer science I was always interested on how mobile applications work and how to create one. The first day gave us the basic idea on how an application works, its background processes, interface, various programming languages used and how to make the application perform functions. The second day was the most interactive and fun filled day where we learned to create a prototype application and also learn to build an attractive webpage. The two day workshop held by the college on mobile applications really helped me a lot by giving the basic idea of how an application works, how to make a storyboard, prototype and then the final working application. I strongly believe that the workshop gave me and also my friends the basic knowledge and idea as of how to build an application starting from the basic idea then making a storyboard, prototype and finally the working application.

Sandeep Noel Louis
III B.Com CS

National Robotics Workshop

National Robotics Championship 2015 – A two-day workshop cum championship held on **27th and 28th November, 2015** organized by **Department of Computer Science and Department of Electronics, Little Flower Degree College.** The main motive of organizing a workshop on robotics is to create an exposure towards the development of automated electronics. Nearly, 9 teams participated from various departments in the workshop with a great deal of enthusiam.

On **27th and 28th November 2015, Mr. Ajeeth Yadav, Trainer, ARK Techno solutions** has trained the students on the creation of robots. The students were given training on various kinds of robots such as **Line Follower, Obstacle Avoider Robot etc** and these were done based on the **Arduino Programming.** Each team was provided with a take home kit to make the robots.

The workshop was conducted from 9:30 AM to 5:00 PM and at the end, a championship contest was conducted and one of the team got selected for final competition to be held at IIT Chennai. The students were provided with the certificate of participation and the selected team was awarded with merit certificates.









Students being exposed to automated electronics

A Seminar on Networks was conducted by **Jetking Training Institute** held on **24th November, 2015** organized by **Department of Computer Science, Little Flower Degree College.** The main objective of this seminar is to make the students learn the recent updation in the field of networking and also the career opportunities that are in demand for the networking graduates. The seminar was delivered by **Mr.Sundar, Trainer, Jetking** and he gave wide knowledge in the networking field and its career prospects. Nearly, 100 students have actively taken part in the seminar and have raised many queries that they have regarding the networking field.

Seminar on Networks







I offer my opinion in the seminar as follows the Seminar organized by the Jetking in our college offered insight into the best careers in the field of IT. It was very useful in knowing the opportunities, if one takes up hardware and networking course. The best thing about the course was that the best IT companies in India and Abroad recruit the candidates who complete their courses from Jetking. The variety of hardware and networking jobs available for young graduates and the demand for them in IT, Software and webhosting companies should encourage every student to take up this opportunity and become successful in his career.

S.Pooja, II B.Com CS



Teaching Tech

Teaching Tech, a faculty development programme was organised for the faculty at the college. The main objective of this workshop is to educate the innovative technical method of teaching. The main benefit of this method of teaching , students by creating games is to develop their understanding rate to greater extent. The interest among the students will be created to learn about the concepts with pure clarity. The session were taken by Mr S V Vijay Reddy and Mr Raman R.K. This approach will make the students to secure high standards to boost their confidence to next level. The tool that was used for the workshop is Scratch 2.0 which is an open source software.

Raman R.K
HOD , Dept of Computer Science



Principal Rev.Bro Jaico giving welcome note





Faculty members in the theory session of Teaching Tech



Mr Raman R.k ,HOD,Dept of Computer Science conducting practical session

GUEST LECTURE
Mobile Application Development using JS

The workshop on Mobile Application Development was held for the computer science students at Sri Naga Lakshmi College of Arts & Science, Madurai,Tamilnadu. Mr. Raman R.K ,HOD, Dept. of Computer Science from Little Flower Degree College was invited as the resource person. The main focus of the session was to create an awareness and interest among the students regarding the latest development in the field of programming. During the workshop the topics based on Jquery, Angular JS and Firebase was introduced to the students and made them learn about the technologies.



Mr.Raman R.K interacting with Students

GUEST LECTURE - CPU Assembling

The workshop on CPU Assembling was held for the final year students of B.Com & B.Sc at St Pious X Degree and PG College , Nacharam.. Mr.S V Vijay Reddy faculty,,Dept of Computer Science from Little Flower Degree College was invited as the resource person. The session was about various parts of a system and how they work. Students were able to learn new technologies and the way system will work with integration of various components. They were able to analyze the various tools inside the CPU. Practical session was conducted for the students and by showing them the parts of a system and assembling the various components.
The guest lecture was conducted by

Mr S V Vijay Reddy
Dept of Computer Science



Dept. of Chemistry

Fundamentals to Future

Mrs.Dr. Vijaylaxmi,Assistant professor , Department of chemistry,University college of technologies,Osmania university. has given the guest lecture on the topic "Chemistry:Fundamentals to future.".

The lecture started with scope and importance of Chemistry in relation to other fields. Starting from the basics of Chemistry describing the Atom, Element, Molecule and types of reactionsand their discoveries in chemistry.She also stated that life without chemistry is unimaginable. She concluded with career opportunities in chemistry. After that there was an interactive session where she answered the queries of students.

Krishna Prasad, 3rd BSc(BiMiC)



Ms.Ramadevi, faculty introducting Dr.Vijaylaxmi



Students of BiMC I, II and III years focusing on the guest lecture



Dr.Vijaylaxmi delivering her lecture on Chemistry fundamentals to future

CURRENT TRENDS AND PROSPECTS AT INTERFACE OF CHEMISTRY AND BOTANY"

A.V. College of Arts, Science & Commerce organized State level Seminar on "Current trends and prospects at Interface of Chemistry and Botany" on 30 th October, 2015. Students of 2nd and 3rd B.Sc (life sciences) attended the Seminar.

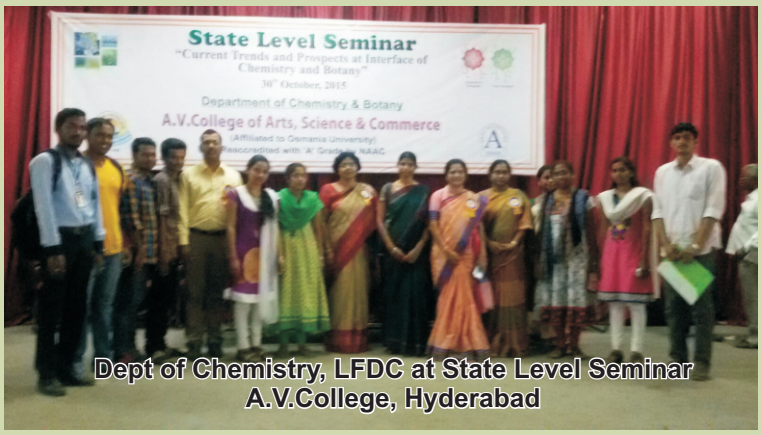
The first lecture was given by Dr. G. Bhanu Prakash Reddy Hyderabad. He gave a detailed lecture on diabetics and its complications and how to control and prevent diabetics. It helped students learn new advancement methods.

The second lecture was by DR.K.Narasimha Reddy, Director of Swami Ramananda Tirtha Institute, Begumpet, Hyderabad.. He gave an elaborated lecture on Medicinal plants.

The next lecture was given by Dr. B. Surender Reddy. His talk on chemical biology based on Molecular modeling and Spectroscopy techniques. Was interactive and interesting. He gave detailed information about various research methodologies.

The lecture workshop concluded with vote of thanks, principal's message and wishes. Participation certificates were also given.

Ms. Rama Devi M
Lecturer in Chemisry



Dept of Chemistry, LFDC at State Level Seminar A.V.College, Hyderabad

Visit to Open House at CCMB

It was a wonderful opportunity for the students to see the current issues in the field of biochemical researches& different instruments used for it, like spectroscopy (NMR,IR,uv,MASS),HPLC,Gas chromatography and various high resolution microscopic instruments like Electron microscope, live videos of mechanism of cell division, Drosophila fly lab and different posters which influence the current trends on research. Students were also taken to LIQ.N2 PLANT. They also interacted with the research fellows at CCMB.

Sravanthi
3rd BSc(BiMiC)







ICICI Knowledge Park (IKP)

The Department of Microbiology organized an industrial visit for undergraduates in life sciences. As a part of the visit, students were given an opportunity to visit **ICICI Knowledge Park (IKP), Genome Valley, Biotech Park at Hyderabad.**An expert team at IKP including Dr. Sangeeta, Dr. Vyanketsh and Ms. Anusha guided the students and staff to research centers at LIFE SCIENCE INCUBATOR. The team from IKP demonstrated the importance of various analytical methods that are paramount in life science research. The students could get an exposure to advanced instrumentation in life science research including NMR, LCMS, 2D gel, gel dock, fermentor, Tissue Culture Facility, AKTA Purifier and UV Spectrophotometer. The team at IKP also explained the importance of entrepreneurship and startups in life science. Moreover, good office of IKP was kind enough to provide information about hands on training sessions on genetic engineering, proteomics and genomics. The visit assisted in nurturing interest and confidence in the students for understanding practical concepts thereby application of these techniques in their project work.

Sudha Sree
2nd BSc(BiMic)



Dr. Sangeetha, Dr.Vyanketsh and Ms. Anusha with staff and students of BiMC

VISIT TO DBR MEDICAL DIAGNOSTIC CENTRE

The Department of Microbiology organized a scientific visit for undergraduates in life science. Mrs. J. Usha Rani, from the department and students visited DBR diagnostic centre at Hyderabad on 25th Aug 2015. Students visited various sections like sample collection, pathology lab, Bio-chemistry lab, Microbiology lab,. They observed various instruments operation like Binocular microscope, Flow cytometry, Auto analyzer etc. Various procedures for Biochemical tests, pathological test, microbial and immunological test was explained for students. At the end students were benefited with the knowledge of how diagnosis of blood, urine, etc sample of patients was done.

Nalini
3rd BSc(BiMiC)



Students observing histopathology slide



J.Usha Rani, Lecturer in microbiology explaning auto analyzer instrument operation

Dept. of Biotechnology

Fermentation Technology and Industrial Biotechnology

A Guest Lecture was organized by Dept of Biotechnology at Seminar Hall, LFDC, Uppal.The Guest faculty Dr. A.V.N Swamy, Professor Dept of Biotechnology, CBIT (Chaithanya Bharathi Institute of Technology), Hyderabad was invited for delivering a lecture on "Industrial Biotechnology and Fermentation Technology".

The guest lecture started with the description of various types of fermentors and how fermentors are used in the manufacturing of various commercially useful fermentative products like Microbial Enzymes, Antibiotics, Citric Acid and Alcohol.

He also explained the scope and importance of Fermentation Technology and Industrial Biotechnology. After that there was an interactive session where he answered the queries of students.

S. Stephen Arun Kumar
3rd BSc(BiMiC)





Dr AVN Swamy delievering the lecture

TWO DAY WORKSHOP ON METHODOLGIES IN FERMENTATION AND DOWNSTREAM PROCESSING.

A two day workshop was attended by students from dept of Biotechnology. The training workshop took place on 26th and 27th February 2016 at Chaitanya Bharathi Institute Of Technology .The members of the training team were K .Krishna Prasad Reddy (III BIMIC), CH.Sai Charan Badriya, T.koushalya (I-BIMIC). Dr.A.V.N.Swamy commenced the session by welcoming the participants and trainers to introduce themselves. DR.T.Hanumatha Rao, MD of Spectrochem, Hyderbad, explained about bioprocess theory of fermentation and various fermentors they manufacture in their company. The practical session started with sterilization and inoculation of bioreactor by Mr.Yadav. He explained about bioreactor operation and analysis of process parameters

The second day began with a presentation on downstream processing by Dr.sridhar, Principal Scientist, IICT, Hyderabad. He explained about various kinds of filter membranes and their usage in different fields of science used for separation. At this point, students were very interactive asking various queries. The practical session started by Mr.C.Obula Reddy was about downstream processing. At last the workshop ended with practical session, which was about hands on precipitation and dialysis.

K.Krishna Prasad Reddy, 3rd BSc(BiMiC)



Students of BiMC at workshop on Methodolgies in Fermentation and Downstream processing at CBIT, Hyderabad

ICAR – INDIAN INSTITUTE OF RICE RESEARCH (IIRR)

Students of 1st, 2nd and 3rd BSC (BIMIC) Department of Biotechnology, Little Flower Degree College, Uppal, Hyderabad, visited ICAR-INDIAN INSTITUTE OF RICE RESEARCH (IIRR), Rajendra Nagar, Hyderabad.On 14-08-2015.

The students and staff were received by the co-coordinators of this program Dr. P. Muthuraman, Senior Scientist (Transfer of Technology), Dr. Arunkumar, Scientist (Transfer of Technology). The visit started with the welcome note and introduction of what is ICAR-IIRR and how it functions and what are the research activities that are carried out in various departments of the organization, then the students and staff were taken to Rice Museam, to show different Rice varieties released by them and major research works carried at ICAR-IIRR through posters. Students were taken to Biotechnology Laboratory, where Head Department of Biotechnology, Dr.S.M.Bala Chandran, Principal Scientist, explained and showed the major work carried in their Plant Tissue Culture setup. Simultaneously, they were taken to RNA Lab, DNA Lab and Proteomics Lab and explained the working process of various instruments like PCR, GEL-DOC, ELISA READER, ELECTROPHORESIS, PAGE etc., at the end students were taken to conference hall and a interactive session was organized with Dr. RAMAN MEENAKSHI SUNDARAM, Principal Scientist (Biotechnology Plant Sciences) to explain what is Biotechnology and what are the major research areas of Biotechnology Carried out at ICAR-IIRR and different parts of the world, questions regarding carrier guidance in Agriculture Biotechnology were also answered.

Chevva Sai Charan Badriya
1st BSc(BiMiC)



Group photograph of BiMiC students & staff with Dr.P.Muthuraman, Senior Scientist (Transfer of Technology) at ICAR-IIRR


Dr. Arunkumar, Scientist (Transfer of Technology) introducing ICAR-IIRR and it functions


Dr. RAMAN MEENAKSHI SUNDARAM, Principal Scientist (Biotechnology Plant Sciences) to explaining about major research on Biotechnology carried out at ICAR-IIRR


Students having a glance at posters presented at Rice museum



ICAR – INDIAN INSTITUTE OF MILLETS RESEARCH (IIMR)

Students of 1st, 2nd and 3rd BSC (BIMIC) Department of Biotechnology, Little Flower Degree College, Uppal, Hyderabad, visited ICAR-INDIAN INSTITUTE OF MILLETS RESEARCH (IIMR), Rajendra Nagar, Hyderabad. On 14-08-2015.



Dr. T G Nageshwar Rao (Acting Director),Dr. Ch Shashidar Reddy(Principal Scientist , Agriculture Extension) , Dr Rajendra R. Chapke,(Senior Scientist , Agriculture Extension) with staff and students of BIMIC at conference hall.

The students and staff were received by the co-ordinator of this program Dr. Ch Shashidar Reddy, Principal Scientist (Agriculture Extension) and we were taken to conference hall. The visit started with the welcome note by Dr. T G Nageshwar Rao, Acting Director of the organization, who demonstrated in showing how ICAR-IIMR functions and the role in millets research. He, explained us that at present sorghum is their priority crop among millets, the importance of sorghum in terms of nutritional values and why Sorghum is called as poor man's crop, how it is grown with limited inputs, and gave us an overview about sorghum varieties, hybrids developed by their organization. Interestingly, he explained about the commercialization of sorghum as various food products like sorghum idly, sorghum muruku, sorghum vermicelli, sorghum laddu , as the core of major research achievements, and how millets is utilized as fodder crop and nutritional crop. A short video about the organization and their research activities was also shown. At the end an interactive session was organized with Dr Rajendra R. Chapke, Senior Scientist (Agriculture Extension) and Dr.Ch.Shashidar Reddy,(Principal Scientist) who explained how Biotechnological approaches are used to develop Bt Sorghum varieties resistant for Stem Borer and Shoot Fly, followed by answering queries of the students.

G Sravanthi
3rd BSc(BiMiC)



Group photograph of BIMIC students and staff with Dr. T G Nageshwar Rao (Acting Director), Dr. Ch Shashidar Reddy (Principal Scientist)

Navigational Electronics

A seminar was organized in the Department for I,II,III B.SC(Electronics) students on Navigational Electronics by Dr.P.Laxminarayana, Principal Scientist/professor at NERTU(Navigational Electronics Training Research Unit), OU College of Engineering.

Dr. Laxminarayana started off with the important dis-coveries and inventions which changed the pace of electronics industry development. He then gave a brief introduction of the various branches of electronics, and then explained about importance of signal processing. He also focused on development and implementation of signal processing algorithms for Global Navigational Satellite Systems, Multimedia, speech and communication systems.

We understood the basics of RADAR, GPS receiver, manipulation, analysis and interpretation of signals. We enquired about research opportunities in the field of Navigational Electronics.

P.NISHITHA III B.SC (MECS)



Dr.Laxminarayana speaking about navigational Electronics

ELEKTRONIKA-15

A Workshop (ELEKTRONIKA-15) was conducted by the Department of Electronics for UG and PG students on "Design and making of electronic circuits" from November 3rd to 5th at Sujatha Degree & P.G College, Abids, Hyderabad.

The Workshop was organized for 3 days covering the areas of projects on "RADAR/Fiber Optic Communication, Mobile Communication, Agricultural processing". On the first day we learnt essential theory required for doing the project. On the second day of the workshop, we with the help of faculty designed a simple project and showcased the same with posters on the closing day of the workshop.

This workshop provided us a good industry exposure and helped us in learning practically the basics of electronics. One of our seniors bagged first prize along with my friend for Automatic Rail Gate Control System.

V.SAI RAM

I B.SC(MPCS)



Students active participation at Electronika-15

FDP

Embedded Systems and Applications

A Faculty development programme on "embedded systems and applications" was organized by the Department of Electronics, Aurora Degree & PG college on 29th July 2015 for all the research scholars, faculty members and industry professionals aspiring to pursue research . The faculty development programme was especially important in adapting faculty members to their changing goals in initiating and setting the directions for curricular changes.

After inauguration Prof.ML Sai Kumar started the session on " outcome based teaching and learning "Prof. ML Sai Kumar explained the " essence of OBL" , skill building, spirit of outcome based learning, factors effecting the success of students, traditional vs outcome based learning, benefits of OBL, outcome based education course intended learning outcomes, and features.

After a short tea break Prof. Samrat L Sabat, started his session on "embedded system design from specification to prototype" Prof. Samrat L Sabat stressed on the problems of embedded system design and selecting a processor for certain applications with examples. Prof samrat L sabat concluded the session by giving explanation of how embedded systems are used in water quality and quantity measurement.

The post lunch session was taken up by Dr. Hemalatha. She started her session on "FPGA based embedded system design". she explained in detail about FPGA, benefits of FPGA, advantages of FPGA, off the shelf microprocessor, types of FPGA, hard core processor, soft core processor with relevant examples.

The faculty development programme enabled in maintaining and enhancing faculty effectiveness and it was helpful in fulfilling the academic responsibilities.

T.NAGA LAKSHMI, SHAJAHAN BEGUM

Field Trip

ETDC (ELECTRONIC TEST AND DEVELOPMENT CENTRE)

A field trip was organized by the Department of Electronics for B.Sc.I,II,III (Electronics) students on 25th AUGUST, 2015 to ETDC(ELECTRONICS TEST AND DEVELOPMENT CENTRE), Hyderabad.

Students accompanied by two lecturers visited ETDC located at ECIL, it is one of the leading laboratories of STQC Directorate, Department of Electronics & Information Technology (DIET), Ministry of Communication and Information Technology, Govt. of India engaged primarily in providing accredited calibration and testing facilities.

ETDC has two wings one for calibration and the other for testing and training students, working professionals. The Director of the institute initially explained the goals of the center and the need for students to gain technical knowledge in the respective department.

Students gained knowledge on how instruments are calibrated and tested for giving accurate results. All the instruments which undergo the test are certified and a report is presented. The Students got a clear picture about various calibration and testing techniques.



Faculty and Students at ETDC

Valedictory of Literary, Science, Cultural and Sports Week

In the month of November various literary, science, cultural and sports competitions were held for a fortnight in the college. On 15th December 2015,the valedictory programme of the same was conducted. The Principal Rev. Bro. Jaico and Vice-Principal Jayanthi Madam greeted and invited the eminent personalities of three different fields.

Prof. A. V.Suresh Kumar, Dept. of English, EFLU, who dealt in length about the importance of English in one's life, which the students appreciated very much. He distributed the prizes for literary and science events.

The legendary player and a badminton coach, Mr. Mir Kasim Ali shared his achievements with the students. He emphasized that it would not have been possible without the buzz word 'discipline' in his life. He gave away the prizes to the winners of the sports events.

Finally, as actor Navdeep stood up to speak, thunderous applauses from the students greeted him. He made a mention about the Chennai floods and how it affected him personally. He aroused the charity spirit among the students. He distributed the prizes for the cultural events.

The grand affair culminated with the fabulous performances by the students.







Arrival of dignitaries



Student at the Valedictory Programme




Prof . A V Suresh Kumar , EFLU distributing Literary & Science events prizes




Mr. Navdeep , Film Actor distributing prizes for Cultural events




Mr . Mir Khasim Ali,Former table tennis player distributing prizes for sports events





Spectacular Performances by the Students

Dept. of English

WHAT WE OWE OUR STUDENTS

As teachers, one must question themselves as to what we owe our students", says Dr. Angela Moorjani, HOD of English Department at Kasturba Gandhi Degree College for Women.

Dr.Angela who has been a committed and a dedicated teacher of English for the past three and a half decades confers the importance of handling the students at academic and personal levels and make them better individuals. The significant part of the discourse was to enable the teachers to develop essential traits like "acceptance", "honesty", "being affirmative", "proper guidance over purpose" being empathetic" to their students that will help them to curb many issues which are complicated and irritant. A teacher's calm acceptance can help a student feel equal among the others in a class. Teachers must be watchful of their body language and facial expressions as it might hurt the students' confidence.

Honesty is caught more than taught, therefore, it is necessary to imbibe this quality as teachers and impart the same to their students. Dr. Angela quoted William James "In every person from the cradle to the grave, there is a deep craving to be appreciated", hence a teacher's affirmation will strengthen the student's self-esteem and bring out the best in him.

Referring to Max Lucado's quote, "The greatest gift you can give your children is not your own riches, but revealing to them their own", Dr. Angela stressed on how we can help the students find their purpose and guide them over it. It is equally important to be patient and lend an ear to what our students' say, which will enable us to get a student out of a mess.

Dr. Angela's lecture brought to light the very intricate and vital issues that students face in their lives. Her valuable thoughts and inputs have inspired all the faculty members to provide assistance and proper guidance to their students and making them worthy and excellent individuals.

Yamini, Dept of English



Ms.Yamini, Dept of English introducing Dr.Angela, HOD, Kasturba Gandhi Degree College for Women



Dr.Angela conferring the importance of handling students at academic and personal levels



The Faculty members keenly listening to the valuable inputs

Learner centered and Context Centered Teaching

"Passivity is something that one must get rid off", says Prof.Sumita Roy, Who heads the department of English and is also the director of ELTC at Osmania University. Prof.Sumita Roy has had 28 years of undergraduate and post-graduate teaching experience at University and 7 years in private colleges.

Prof.Sumita Roy discoursed at a great length about how teachers can refine their methodologies by making learning experience very innovative for students. She focused on Individual learner system pattern where a student should be given a platform to exhibit their potentialities.

She asserts that 'Peer Learning' is very essential, as working in groups appears to facilitate learning. The primary aspect of Learner-centric teaching is to make the classroom comfortable for the student and enable them to acquire 'studying skills'. A learner-centric classroom must provide a platform and give every student a chance to speak. Learner-centered teaching must enhance the students thinking ability, problem-solving skills and help them evaluate and innovate their work.

Learning skills develop faster if they are taught explicitly along with the content. As teachers, mentors or trainers, one must identify the context of learning (it can be pragmatic or real life needs). The students must be taught goal setting because having a goal in life will make them self-driven to reach their targets. As teachers or mentors, one must raise queries about their students goals, enabling them to understand and analyse how serious and determined they are about their goals.

Motivating and mentoring go hand in hand in student-centric learning and thus helps students to sustain in life.

Deborah, HOD, Dept of English



Principal Rev.Bro Jaico Presenting memento to Dr.Sumitha Roy



Distribution of Certificates to the participants



Dr. Sunitha Roy, Vice-pricipal Ms.Jayanthi along with faculty of English

"Why Study Literature"

An interactive session was organized for I, II and III year BA Literature students on Literature. Prof. Saraswathy Hanumankar, presently working as an English faculty at Osmania University College for women, Koti.

Prof Saraswathy instructed the students that it extremely essential to inculcate the habit of reading. As literature students it becomes even more important. She indicated that Literature has some value and benefits; it is the verbalized form of thoughts, ideas and opinions. She accentuated that Literature enables an individual to think better. One does not speak without thinking. Thinking also evolves from school to college. This vast thinking can be gained through literature.

When one turns out as a good reader, it becomes effortless for an individual to understand a good writing and bad writing. 'Writing that has withstood the test of time' is a good literature, she exclaimed. Literature helps one to expand one's horizon.

She concluded by quoting M.H.Abrams *"Literature is a mirror of life".* Therefore all the literature students must expand their thinking and imagination in order to understand its dept and implement it in their lives. It was indeed an enriching and informative discourse by Prof.Saraswathy. We extend our heartfelt gratitude.

Olive Jerusha, III BA



Students along with guest speaker & Faculty members



Principal Rev. Bro Jaico presenting memento to Prof. Saraswathi

SOFT SKILLS

FDP

Ms Deborah, Faculty, attended an FDP on **"Soft Skills"** was conducted by Aurora Degree and PG College at Aurora Business School, on 29th October 2015. Prof. Jagan Mohan, a corporate trainer commenced the session with topics of "Communication" and "Multi-tasking".

Prof.Jagan stressed on the importance of communication skills and multi-tasking in today's scenario. He added by saying that "teaching is a responsible task" and hence a teacher must be capable of speaking well and multi- tasking simultaneously. A teacher must be determined and strong enough to face the class-room challenges. Teacher should develop a repertoire of teaching strategies, create active learning environments that stimulate higher-level student thinking.

The second session was taken over by Prof. Adiraju, HRD trainer, who elaborated on the effectiveness of soft-skills for personal and professional development. He spoke about the importance of having the right attitude. He explained about the Johari Window, it is a widely used model for understanding and training self-awareness, personal development, improving communication, inter-personal relationships, team development, inter-group relationships etc. He also gave few tips on stress management.

Dept. of French

Relevance of French in Today's life

A seminar was organized for French degree students by the Department of French on the topic "Relevance of French in Today's life" on 14th Sept'2015 by Professor Ravi Eshwar Chand, Retd. HOD, French Osmania University.

Initially he started off with questioning the students about what is second language. Then he explained that the second language is the language which we speak or learn other than mother tongue.

Mr. Chand explained that much of the English vocabulary is derived from French and learning this language will not only improve our English vocabulary but also increase our intellectual and memory.

As French language is gaining its significance throughout the world, he told that there are lot of job opportunities if we take French as a career. Some of them he listed are as a translator in a company, Script writer, Dubbing documentaries and films, writing subtitles in French. Not only that we can work from home also. We can make a well paying career and sky is the limit.

The session was very informative and helpful in making future career decisions.

Manasa

II BCom(Cs)



Mr.Chand explaning the Importants of French





Rev.Bro.Jaico presenting memento to Mr.Chand

IMPORTANCE OF SANSKRIT

A Seminar was conducted by Prof. A. Ramulu, HOD, Dept. of Sanskrit, O.U on 21st Aug` 15 on 'IMPORTANCE OF SANSKRIT'. He explained that Sanskrit is the most ancient and prefect among the great languages of the world. It is storehouse of knowledge is an unsurpassed and the most invaluable treasure of the world. This language is a true symbol of the great Indian tradition and thought. He adds that Sanskrit is the mother of all Indian languages and also the language of gods – 'Devabhaasha'.

MRUCCHAKATIKAM (A PLAY ACT)

A Seminar was arranged by Prof. A. RAMULU (HOD) DEPT. OF SANSKRIT O.U on MRUCCHAKATIKAM (A PLAY ACT). MRUCCHAKATIKAM means “A Little Clay Cart”. It is a ten – act Sanskrit drama attributed to 'Sudraka' an ancient Playwright generally thought to have lived sometime between the 3rd century B.C and 5th century AD. The Play is set in city of Ujjain. The central story is that of noble but impoverished young Brahmin 'Charudatta', who falls in love with a wealthy courtesan, Vasantasena. Despite their mutual affection, the couples' lives and love are threatened when a vulgar courtier Samsthanaka begins to aggressively pursue Vasantasena. Of all the Sanskrit dramas MRUCCHAKATIKAM remains one of the most widely celebrated and oft – performed in the West. Prof . RAMULU gave a detailed lecture on the Play act

SCIENTIFIC THOUGHTS OF ANCIENT MINDS

A Seminar was conducted by Dept. of Sanskrit, LFDC on 28th Aug ` 15 on “Scientific Thoughts of Ancient Minds”. The Dept. invited Mr. V. Raghuram, Asst. Prof. Sanskrit Academic Counsellor TICSA (Telangana Integrated Civil Services Academy). He spoke many interesting things about Sanskrit. Among those he explained to the students about the Importance, Scientific aspect, relevance of 'Dashaavataram' (the ten incarnations of Lord Vishnu). Students acquired great knowledge by the seminar and came to the greatness of Vedas, Puranas etc.

LANGUAGE TOOLS FOR EXCELLENCE

I, D.PRADEEP KUMAR - Faculty, dept. of Sanskrit, LFDC attended a workshop on “Language Tools for Excellence” conducted by ST. PIOUS DEGREE COLLEGE, NACHARAM on 04th SEP ` 15. Prof. K. Neelakantham from the Dept. of Sanskrit O.U. was invited as the guest speaker. He elaborated on “Language Tools for Excellence”. He quoted some excellent sentences regarding the topic. He explained how language is the most important tool for attaining excellence over speech. Finally he concluded that ' Vaak bhushanam bhushanam' which means that speech is the only best ornament amongst all other ornaments.

MAHABHAASHYAM

A Seminar was conducted by Dept. of Sanskrit (O.U) on 18th Sep ` 15 on 'Mahabhaashyam'. Head of the dept. Prof. A. Ramulu spoke some great things about the book. The 'Mahabhaashyam' attributed to Patanjali, is a commentary on selected rules of Sanskrit grammar from Panini treatise, the 'Astadhyayi', as well as kaatyayana's 'Vaartika' an elaboration of Panini's grammar.

SAMSKRUTA VYASA MANJARI

A Seminar was conducted by Dept. of Sanskrit, O.U. on 15th OCT ` 15 on 'SAMSKRUTA VYAASA MANJARI'. Prof. A. Ramulu spoke many things about the book. He elaborated that the book is a collection of some important essays about the Sanskrit language. Justice L. Narasima Reddy Chief Justice of Lucknow High Court also preceded the program. He also spoke some interesting things about the book. And also he said that he came to know so many beautiful things about the language and also the secrets of the Sanskrit language through the book 'Samskruta Vyaasa Manjari'.

VEDANTASARAM

A Seminar was conducted by Dept. of Sanskrit, O.U on “Vedantasaram” on 28th Nov ` 15 at Surabhaarati Samiti, near NCC gate O.U campus. Prof. Sripada Subramanyam explained in detail about the book 'Vedantasaram'. Many people were present to his lecture. Vedantasaram means essence of all the Vedanta books. He also explained how the Vedantasaram book is useful to day - day life. Author of the book is Sadananda Yogeendra Saraswati and the book is about “Adwaita Vedanta”.

LIFE to share.
LITTLE FLOWER EXTENSION SERVICE

LIFE - RELIEF OPERATION DURING THE DISASTER

The recent deluge in CHENNAI marooned most parts of the celebrated residential destinations like OMR, GST Road and most areas in between. Most residencies in these areas were inundated. Residents of Porur, Manappakkam, Saidapet, Kotturpuram, and Boat Club areas have suffered extensively. Water entered into the 1st Floor in some places, causing extensive damage to life and property. Cars were washed away or completely submerged. This was Chennai after the floods.



Ambulance full of relief materials at chemmencherri

\Mr. Chatterjee, Faculty, along with 2 students namely M.Nagesh and S.Jacob visited the flood affected areas. As they reached Adyar they sorted out the clothes into different categories for distribution. The next day they did a sortie of most affected areas where we would be distributing; the materials bought from Hyderabad along with 130 pressure cookers. The visit in the next 2 days covered Injambakkam, Chemmencherri, Adyar, Besant Nagar, Boat Club Area, Kotturpuram, Saidapet, Manappakkam, Porur, St. Louis deaf and dumb college and Srinivasapuram Institute (Run by MCDS for Mentally handicapped children). The visit was an eyeopener on humanity.



Visit to St.Louis deaf & dumb college



Distribution of materials at Srinivasapuram Institute for the mentally handicapped



Students participating in the seminar

Seminar on Organ Donation

The little flower degree college have several wings among them one is LIFE. Under the LIFE the member conducted the seminar for all the students of little flower degree college regarding the awareness of the organ donation. Many have the myth that once if you donate the organ in your life time next time the person will born without that organ, but the reality is that the life of organ is more than the one human life if donate the organ its gives another life to the person. The seminar conducted by the Dr. Koti Reddy founder chairman of mohan foundation gave his lecturer on the myth of the people in the society. It was a wonderful seminar which attract the attention of the students. The result of the seminar students gain the knowledge of donating blood, eyes,skin etc. so many enrol their names in the eye donation camp by their personal interest.

Nagesh, IIIBSC(MSCs)



Dr.Mohan Explaining to the students about importance of organ donation

LENVIN

(Little Flower Environmental Initiative)

The Environmental Initiative is an interdisciplinary program of academics, research, and outreach whose overall mission is to advance humanity's understanding and awareness of our role in and interaction with our natural environment through research, teaching, and outreach.

The LENVIN club members had organized an event to make the people aware of the things used in their daily life such as

1)Rain Water Harvesting Pit Construction

2)Importance of Hand Washing

3) Food Adulteration

The student volunteers demonstrated the above concepts to students and parents on parent teachers meeting which was held on September 19, 2015 at our college premises. The students and parents got clarified many of their doubts regarding the events conducted in the programme. Under the guidence of our faculty co-ordinators of LENVIN Mr. Raman RK, Ms. Usha Rani and Ms.Vani were the backbone of our club and also making this event successful.



Students demonstrating food adulteration.



Students explaining the importance of handwashing

Global March on Climate Change 2015

As a token of gratitude towards the social responsibility, the LENVIN club members of our college have participated in the Global March on Climate Change 2015 which is held on 29th November 2015 at IICT grounds, Hyderabad. This march was from IICT grounds Habsiguda to Tarnaka which helped to put pressure on the CoP 21 to reach an agreement on 12th December, 2015. Mr. Krishna Prasad Reddy III BIMIC and also LENVIN Secretary encouraged the students to take part in the rally. Mr. Raman RK, Coordinator, LENVIN has led from front to make a huge difference in taking care of our planet. The students showed great interest to provide a small valuable input to bring a big change in the society.







Mr. Raman RK, faculty along with students actively participating in the rally.

Anti - Ragging Day

The Anti-Ragging Day was observed on 21st August 2015, in the college. On this occasion, the Principal, Rev. Bro. Jaico addressed the students on the ill- effects of ragging. He emphasized the need for a congenial environment in the campus. The seniors should interact with the freshers' in a well-disposed, cordial and amicable manner, make them feel comfortable and create a homely atmosphere.

Any kind of differences or misgivings should be brought to the notice of the lecturers or the members of discipline committee and management. If any candidate found guilty of ragging, he/she would be liable for penal consequences.

The Principal administered the pledge to the students against ragging. An undertaking was also signed by the students for the same.





Principal Rev. Bro .Jaico addressing the students





Students taking the pledge on Anti-Ragging Day

CURRENT REBUS ELIT

The Current Affairs club was inaugurated on 28th July, 2015. It was named as "Current Rebus Elit". There were eight co-ordinators from the faculty namely, Mr.Deepak kumar, Mr. Prashanth, Mr. Devraj Chatterjee, Ms. Rooman Deb, Ms. Swapna, Ms.Pavithra and Ms.Prabhavati. The student coordinators were K.Vijay Rathod of BA final year and Sunil Reddy of III BSc MPCs.



Principal Rev.Bro.Jaico inaugrating Current Rebus Elit

The members of the club are from all I, II and III year degree college. These students actively participated and updated the daily news till the end of the academic year 2015-2016. At the end of the academic year a quiz competition was held on 28th November 2015. The quiz was conducted by the student coordinators under the guidance of the faculty coordinators of the club. The competition was conducted in two rounds- written test and rapid fire. The quiz covered the following topics:-

1. International affairs and National affairs
2. History
3. Regional affairs
4. Sports
5. Business affairs





Quiz Masters with the participants

NSS - Orientation Programme

An Orientation programme for NSS Volunteers was conducted in the college on 9 th Nov 2015. Prof. Reddya Naik,NSS Programme Coordinator,O.U,brought awareness regarding NSS objectives ,roles & responsibilities of NSS volunteers.He highlighted the theme “NOT ME BUT YOU,The Symbol - Wheel of Konark Sun Temple. He motivated the students by stating the objectives of NSS i.e to understand the community in which they work, understand themselves in relation to their community, identify the needs and problems of the community and involve them in problem-solving, develop among themselves a sense of social and civic responsibility, utilise their knowledge in finding practical solutions to individual and community problems, develop competence required for group-living and sharing of responsibilities, gain skills in mobilising community participation, acquire leadership qualities and democratic attitudes, develop capacity to meet emergencies and natural disasters and practise national integration and social harmony.





Mr Reddya Naik , NSS Program Coordinator explaining about NSS Program

Seminar on Stress Management

Students were given knowledge of Stress scenario in today's contemporary world. Students were given a guided tour of Stressors, Eustress, Distress and Distruction of Equilibrium. Hens selye's model of General Adaptive Syndrome was explained including its stages like alarm reaction stage, resistance stage, flight or flight stage and exhausting stage. The talk included categorization of people into type 'A' and type 'B' personalities. Finally it was concluded by giving some action plans that should be followed and some action plans that should be avoided for managing stress in life.





Mr Devraj Chatterjee , Faculty , delivering lecture on Stress Management

AIDS Awareness programme

An AIDS Awareness program was initiated by the NSS unit of Little Flower Degree College, Uppal at Rahul Gandhi Nagar, near Telangana Foods, Nacharam. It is highly important to spread awareness among people, especially in the slum areas, as they are ignorant about the causes & effects of this deadfall disease. The NSS unit of Little Flower Degree College, consisted of some students and a programming officer, who gave a detailed explanation on how to prevent oneself from AIDS, how it can be transmitted from one to another and what are the precautionary measures.





Mr Prashanth , Faculty and students spreading awareness regarding AIDS

6th Voters Day Rally

The Election commission celebrated the 6th National Voters Day, with the theme "Inclusive & Qualitative Electoral Participation" .A Rally was taken out to spread the importance of exercising of the one's voting rights on the occasion of the National Voters Day.

The 6th National Voters Day celebrated at Ravindra Bharathi, Hyd, Telangana. The Chief Guest who graced on this occasion was Justice Subhashan Reddy, Honorable Lokayukta AP & Telangana administrated the voters Pledge. He emphasized that every citizen should seriously take up the responsibility of casting their vote. He also distributed prizes to the winners of the competitions.



Students participating in a rally on the occasion of 6th

BLOOD GROUPING CAMP

The NSS wing of college adopted local slums and organize diverse developmental activities,general awareness programs to improve the quality of life of the slum dwellers. As a part of main extension activities under medical camps . The programme officer MR.PRASHANTH in collaboration with NSS units of Osmania university along with volunteers conducted free blood grouping camp in local slum which is at Rahul Gandhi Nagar,Nacharam ,near Telangana foods which is 4 kms away from college to bring awareness of blood groups of individuals.



Mr Prashanth ,Programm Officer and students conducting blood grouping camp

DIGITAL INDIA WORKSHOP

Digital India is an initiative by the Government of India to ensure that the government services are made available to citizens electronically by improving online infrastructure and by increasing Internet connectivity. It was launched on 1st July 2015 by Prime Minister Narendra Modi.
The initiative includes plans to connect rural areas with high speed Internet Networks.
Digital India has 3 core components.

1. The creation of Digital Infra Structure
2. Delivering services digitally
3. Digital literacy





Mr Prashanth , Faculty and Students participating in Digital India Workshop

NAIPUNYA SPARDHA

The Department of English and Second Languages organised Naipunya Spardha -2016,an inter-collegiate literary competition with the objective of enhancing language skills, creating interest in Literature and building up the confidence levels in the students. Students from various colleges participated actively
Iin Spell bee, G.Manasa(II Bcom CS),Anjali Heda(II Bcom Gen),and V.Parakash(I Bcom Gen) won the 1st , 2nd and3rd prizes respectively.In Declamation , Anjali Heda(II BCom) and A.Rohit Raj(IBCom gen) won 2nd and 3rd prizes respectively.Anjali Heda and Ayushi Kumari won 1st and 3rd prize respectively,in Extempore.B.Ranjith Kumar won 1stprize in Powerpoint Presentation.



Studens actively participating in different events

In Word Building Chair, U. Franzel George of I BiMiC won the 1st prize,G. Manasa of II Bcom CS won the 2nd prize and Vamsi Teja of II Bcom Cs won the 3rd prize. G. Manasa of II Bcom CS, Md. Junaid Akbar of II Cs and U. Franzel George of I BiMiC won 1st, 2nd and 3rd prizes in Vocabulary Building respectively. In PuzzlesKumayl Hussain of I Bcom Cs, U. Franzel George of I BiMic and Shraddha Popphale of I Bcom gen won 1st, 2nd and 3rdprizes respectively.In PoetryRecitation, Shraddha Popphale of I Bcom gen, G. Manasa of II Bcom CS and Vamsi Teja of II Bcom Cs, won 1st, 2nd and 3rdprizes respectively.A Vani Fathima of II Bsc and K. Tharun Reddy of I BA won 2nd and 3rdprizes respectively in Declamation.A Vani Fathima of II Bsc was awarded 2nd prize in VachanaKavitha.J. Mounika and B. Sweatha of II BSc won 1st and 3rdprizes in Telugu Creative Writing, respectively.



Judges evaluating the events

P. Harshitha of I Bcom Gen. won 2nd prize in cross word puzzle. Pooja, Soujanya and J.S. Anchana of IIBcom Cs won the 1st Prize in Sanskrit Literary quiz.In Creative Writing, Sunil Toppo of I BA won the 2nd prize and Shankar lal of II BSc won the 3rdprize respectively. In Declamation, Raghu Pandey of III Bcom Cs, Ayushi Kumari of III Bcom CS and Ajay Sigh of II BSc won 1st,2nd and 3rd prizes repectively.Raghu Pandey and, Ayushi Kumari of III Bcom CS bagged the 2nd prize in Debate. V. Prakash of I Bcom Gen. won 3rdprize in Poetry Recitation.



Vice Principal Mrs Jayanthi Reddy presenting memento to judges and prizes to the students

Dept. of Microbiology

Microbial Enzymes and Commercial Production

In order to nurture the enthusiasm and interest in the subject microbiology, The Department of Microbiology organized a seminar in the interdisciplinary research of Microbiology. **Esteemed Prof. J.Sarada**, from Dept of Microbiology, Bhavan's Degree & P.G College, Sainikpuri, was invited to deliver a talk on "**Microbial Enzymes and Commercial Production**".

In continuation, as a part of the skill development program, Prof. J. Sarada also delivered another talk on "**Career Opportunities in Life Sciences from a Microbiologist Perspective".**Undergraduates in life science and higher secondary school/ intermediate students who were interested in pursuing their career trajectory in life sciences could utilize the opportunity.

The talk gave depth and breadth of the applications of microbial enzymes and their significance industrial applications. It could cover the recent advancement that paved a way for development and formulations of enzymes in medicine and commercial applications. The talk on career opportunity facilitated the students to understand different trajectories in life sciences. The sessions were much interactive such that students were able to exchange their ideas and questions with the speaker. Furthermore, the lecture was first of its kind to provide knowledge on microbiology and allied applications. The guest lecture concluded with vote of thanks.

Usha Rani J
HOD, Dept of Microbiology



Mrs Usha Rani, Faculty of Microbiology introducing Dr.J.Sarada



Dr.Sarada delivering her lecture on Microbial Engymes and Commercial Production



TWO DAY NATIONAL WORKSHOP ON APPLICATIONS OF BIOINFORMATICS IN GENOMICS AND PROTEOMICS

The Dept of Microbiology organsed a two day National workshop on 6th & 7th Oct 2015. The major theme of the workshop was to sensitize the undergraduate, post graduate and faculty members aboutinnovations and applications of bioinformatics in advancing science and technology in 21st century. It was also aimed at providing some insights on perspectives on state of the art on current trends in the above said areas leading to sustainable development in biomedical and chemical sciences. The resource persons for this workshop were experts who are specialized in chemical sciences, animal sciences, bioinformatics, protein engineering, enzymology and metabolomics. The workshopwas a national gathering of academicians, researchers and students in biological sciences and allied areas including chemical sciences.



The workshop was inaugurated with an energizing traditional and holistic Prayer. Dr. Chandrasekhar, Director, CSIR-Indian Institute of Chemical Technology presided as the chief guest of the workshop. He commenced the workshop by giving quick overview of the need for innovations in bioinformatics that could address the challenges in biomedical and chemical sciences.

Forenoon session of the Day 1 was started by Prof.Y. Prameela Devi from Kakatiya University who gave a talk on over view of bioinformatics. Mr. B. Siva Prasad from BITS Pilani, Hyderabad Campus enlightened the gathering by his talk which was a comprehensive approach to understand the need for bioinformatics in the era of OMICS technology. Dr. Chand Pasha from Nizam College presented current need for protein engineering and its importance in biomedical sciences.Dr. Jayasree from Sreenidhi Institute of Science and Technology presented overview of practical concepts in bioinformatics. She mentored the gathering in technical aspects which filled zeal and enthusiasm in the participants.

Day 2, started with highlights of "Domain Architecture and its Relevance for Cellulases Activity" by Dr. Ann from Institute of Chemical Technology, Mumbai. She discussed about fundamental aspects of protein folding and its importance in enzymology. After, suffice ideas discussion in bioinformatics, lab session by Dr. Jayasree nurtured young minds on applications of vital tools in bioinformatics.

The workshop was concluded by valedictory session in which the testimonials and feedback from the participants endorsed the value addition of workshop in bioinformatics training. Mrs. J. Usha Rani, Convener, proposed vote of thanks by expressing her deep sense of appreciation for respected team members who supported and encouraged the process of dissemination of knowledge of bioinformatics during the workshop. She placed her gratitude on records for Principal, Rev. Bro Jaico, Vice Principal, Mrs. Jayanthi, team of very motivated and dedicated colleagues who assisted in the success of workshop.

Usha Rani J
HOD, Dept of Microbiology.

Modeling Protein Function and Structured Based Drug Designing

Mrs. J. Usha Rani Lecturer in Microbiology, Little Flower Degree College, Uppal, Hyderabad delivered lecture at St. Francis UG and PG college for women, Begumpet, Hyderabad on “Modeling protein Function and Structured Base Drug Designing”.

The main objective of the lecture was to explain the students Why to model protein, Drug discovery, Biomarker identification, Understanding of biological processes, Identification of disease states and treatment regimes, Where does it fit as a technique in modern medical research, The data deluge as a motivator, The extent of what can be modeled, Ontologies – establishing order from chaos, Examples of what can be learnt, Accuracy – a word of caution and finally importance of Drug designing.

Students were taught to focus on Biomolecular, molecular and atomic level to design drug and study its interactions in Genomics and Proteomics. How to build 3D structure by Homology modeling, Threading (aka fold recognition), Ab initio by taking known structure template was taught. Finally the structure validation has to be done by Procheck, What if and other methods was shown. Which structure of the lock should be targeted? Is the binding pocket a good target? Is structure-based design relevant for my receptor? Is the 3D structure reliable? Is the binding pocket static enough? Which key fits best? What are the prerequisite physicochemical properties for the key for better binding? These were the questions asked by the staff and students.

Finally the lecture ended with clarification of doubts.

MADHAVA MATHEMATICS

The students of B Sc I year,II year(MPCs,MECs,MSCs) attempted the Madhava Mathematics Exam organized by TATA INSTITUTE OF FUNDAMENTAL RESEARCH for giving scholarships and encouraging the students to pursue Research in the field of Mathematics.





Students exbiting their talent

RAMANUJAN TALENT TEST

RAMANUJAN TALENT TEST was organized on the eve of 128th birth anniversary of Ramanujan. The students of I, II, III BSC participated in the event. The prizes were awarded to winners by our principal Rev. Bro. Jaico. The winners of the competition are

First Prize	G.Gayatri	II BSc(MSCs)
	A.Jyothsna Ammani	I BSc(MECs)
Second Prize	G.Hima Lalitha	II BSc(MECs)





Students taking up the challenge

Seminar on Mathematics & Modern Technology

Mr A. Kumar spoke about Mathematics & Modern Technology which are very important for our daily life. He started the seminar by taking an example that 2=1 and how we can prove that 2=1.He told students that by using this knowledge how we can learn theorems.

Later on he elaborated about modern technology and how maths used in technology and also about advantages & disadvantages of modern technology. He advised students to be positive, hope for the best, inspiring other students And succeed professionally, personally at the same time.

Nagesh, 3rd BSC(MSCs)



Mr.A.Kumar addressing the students



The Principal Bro.Jaico presenting memento to the Guest

Seminar on Boolean Algebra

Boolean algebra is the branch of Algebra in which the values of the variables are the truth values true or false usually denoted by 1 & 0. Here the variables are numbers and the main operations are addition and multiplication. The main operations of Boolean algebra are the conjunction and denoted by Λ, the disjunction denoted by v and the negation not defined ~. It describes the logical relation in the same way that ordinary algebra describes numerical relations.

Boolean algebra has been fundamental in the development of digital electronics and is provided in the modern programming language. It is used in set theory and statistics. Modern computers perform functions using Boolean algebra.

He also explained about Logic gates and Lattices.

Kalyani Y
3rd BSc(MSCs)



Mr.Sunder Anand delivering the lecture on Boolean Algrebra



The Principal Bro.Jaico presenting memento to the Guest

Seminar on Differential Equations

Mr. Sri Ram Reddy explained about 1st & 2nd order differential equations, Difference between differential equations & partial differential equations. He has given many examples in solving differential equations in a simple way. He also gave examples for the applications of differential equations in real life Like R L circuit, Newton's Law of cooling, Acceleration and velocity of falling object etc.

Ajoe Alex, 3rd BSc(MECs)



The Principal Bro.Jaico presenting memento to the Guest



Mr. Sri Ram Reddy explaining about Differential Equations

Mathematical Modelling in Science & Engineering

A Mathematical model is a description of a system using mathematical Concepts and language. The process of developing a mathematical model is Termed as mathematical modelling. It is the art of capturing natural phenomena of real life in the mathematical equation. The process of mathematical modeling can be divided into the following stages.

1. Identifying the real problem.
2. Construct appropriate relation between the variables.
3. Create a model that describes the problem.
4. Obtain mathematical solution.
5. Interpreting the mathematical solution.
6. Test the validity and effectiveness of the model and compare with reality.

It was explained by how the differential equations are constructed by Predator Prey model.

Why the earth quakes occur what happens at the time of earth quake. By Using mathematical model how the intensity of the earth quake is measured. By using differential equations how the model is constructed. What are the precautions to be taken at the time of earth quake and while constructing the buildings. How to minimize the loss at the time of earth quakes.

SWAPNA T. Lecturer in Mathematics





Active participation of faculty members

FIELD TRIPS

Visit to C R Rao Advanced Institute

The 9th Statistics Day celebrations was organized by the C R RAO Advanced Institute of Mathematics, Statistics and Computer Science. It was an enlightening experience for us at C R Rao Institute.

The program started by lighting of the lamp by the Chief Guests Dr C. Rangarajan, Shri A K Goel, Shri Jayesh Ranjan and Dr B S Padmavathi.

Mr. Allam Appa Rao, the Director of C R Rao Institute, spoke about the importance of National Statistical Day i.e., the Birthday of P C Mahalanobis , the Founder of Indian Statistical Institute in Kolkatta,1931 Ms. B S Padmavathi, Dean of school of Mathematics and Statistics, addressed the gathering by giving the importance of Mathematics and Statistics in reality and has stressed on the richness and benefits of the subjects in different fields.

Former Chairman of Prime Minister's Economic Advisory Council and Chancellor of University of Hyderabad focused on significance of the day and how Mathematics and Statistics are used in other research fields. He stated that in order to test theory, Statistics is very useful and this has to be solved by using Mathematics. Measurement needs theory and without theory measurement has no scope and vice versa. He also emphasized that there is a need of good Statistical system for the new state Telangana. Despite measuring well on most key parameters Hyderabad stands second after Bangalore in the IT field.

Vigna Sri
B Sc III year (MSCs)





Students at the Institute



Dignitaries on the dias



Students gathering information how maths and statistics are used in research

Dept. of Physical Education

ANNUAL MEETING 2015-16

In the month of August 21st ,2015. I have attended the annual meeting of physical education personnel, for the academic year 2015-16. For finalization of annual programme of sports and games for 2015-16. In the first session there was opening ceremony and in the second there was a discussion on inter college tournment and inter university tournment programmes

O.U INTER COLLEGE TOURNAMENT

Basketball(MEN) : On 9th,10th& 11th of September the LFDC Basketball team had participated in O.U ICT at AV College. We lost in second match. From our college 12 students had participated.

Chess(MEN) : On 21st,22nd &23rd of September the LFDC Chess players had participated in O.U ICT at CBIT. We lost in third round. From our college 5 students had participated.

Shuttle Badminton(MEN) : On 21st&22nd of September the LFDC Badminton players had participated in O.U ICT at CBIT. We lost in third round. From our college 3 students had participated.

Volley Ball(MEN) : On 23rd & 24th of November the LFDC Volley ball players had participated in O.U ICT at A.V College. We lost in second match. From our college 11 students had participated.

Boxing(Men): K Nishant Reddy of BA 1st year has won gold medal in Boxing at OU Intercollege Tournament held at LB Stadium on 29th Oct 2015. He was also selected for all India Inter University Tournment.



K Nishant Reddy won gold medal at OU Inter Collegiate tournament

Dept. of Physics

Greatest Discoveries of Science

A seminar was organized for I, II & III year MPCs students on 15TH July 2015 On **"Greatest Discoveries of Science"** by Dr. G. Upender Associate professor of Nizam College, OU.

Firstly Dr. Upender gave a brief introduction of how different scientists have discovered things in nature. He showed videos of life history of Michael Faraday, who came from a very poor family, became one of the greatest scientists in history. His achievement was remarkable in a time when science was the preserve of people born into privileged families. The credit of discovery of Electromagnetic rotation, Gas liquefaction and Refrigeration, Discovery of Benzene, Discovery of Electromagnetic Induction and Faraday's laws of Electrolysis goes to him. "Faraday is and must always remain the father of that enlarged science of Electromagnetism."

Secondly he showed some videos of Madam Curie who discovered Polonium and Radium metals and was awarded Nobel Prize. Madam Curie along with her husband discovered Polonium and also detected another radioactive material in Pitchblende called Radium.

This seminar helped us in understanding about the greatest discoveries in the field of physics and their struggle to discover new things.

G.SUSMITHA, III B.Sc (MPCS)



Guest speaker Dr.G.Upender delivering a lecture



Students listening to the seminar



Display of low cost equipment



A model made by Waste materials

Attended IAPT Conference

A seminar was attended by Mrs. A. Thirumala which was organized by Indian Association of Physics Teachers (IAPT) in association with St.Pious X Degree for women on oct 30th ,31st and nov 1st.

The purpose of the seminar is " Teaching physics in school and colleges" –reemphasing the importance of experiments based instruction is the need of the hour. As the world progresses into an age of Nanoscience and Quantum computations, it is time to reiterate the fact that physics is an integral part of progress. There is an intimate connection between physics and everyday lives that we can lead. Physics is a field that intersects with many fields to promote advancements in technology. The First day began with an introductoty talk by Prof. Y.R. Waghmare on the topic " Learning science through experiments" He spoke that science is nothing but refined common sense. He explained about the sciences upto 19th century and what happened after that, science cannot be taught like other subjects but has to be demonstrated using certain principles. The second day commenced with a lecture by Prof R.Srinivasan on the topic "The need to improve education in experimental physics". He said about the need to build low cost equipment to perform experiments reliably, easily and with a saving time. On the final day Prof M.S.Hegde spoke on the topic" Training science teachers at all levels". He spoke about the teachers need to learn and do justice to their profession. The department also conducted many poster and oral presentation and also exhibited various models which are done with the waste materials

A.Thirum, Faculty of Physics.



I, II & III BSc(MPCs) students at CFRD

CENTRAL FACILITIES FOR RESEARCH AND DEVEOLPMENT

A Fieldtrip was organized for I,II & III year Mpcs students to Central Facilities For Research & Development (CFRD) ,OU on 11 Aug 2015.

The CFRD lab consists of various sophisticated instruments like Fourier Transform Infrared Spectroscope (FTIR) , Ultraviolet/ visible Spectrophotometer, Confocal Microscope, High Performance Liquid Chromatography (HPLC), Atomic Absorption Spectrometer and Ultra Centrifuge.All this instruments offer chemical, molecular and spectral analysis. The staff of CFRD explained about Nuclear magnetic resonance Spectrometer (NMR) which is a Hi end instrument and widely used in research work for chemical identification. It has scholar computation lab which gives good opportunity for research scholars to use the software needed for research . The main aim of this fieldtrip was to inculcate research attitude among students. To expose various opportunities in research institutes and enable students to interact with scientists and thereby enhance their understanding of theoretical and experimental physics concept.

B.Swetha, II Bsc (MPCs)

NATIONAL GEOPHYSICAL RESEARCH INSTITUTE

A fieldtrip was organized on 26th September 2015 to NGRI for B.sc (MPCS) students. **NGRI** plays a pivotal role in the exploration of minerals and ground water resources In addition to studies in engineering geophysics, seismology, geodynamics and geo environment. NGRI is a constituent laboratory of CSIR, with the mission to carryout research in multidisciplinary areas in earth science.

The following are some of the fields which we have seen Vibroses: Vibroses are used to get valuable information pertaining geological structure, used in the bed rocks investigation. **Ground water management studies** which helps in assessment of ground water resources and modeling of complex aquifer systems for hazard- free optimal management.

Natural resource exploration deals with reflection & refraction seismics, deep resistivity, magnetic gravity& geothermal energy

Airbone geophysical surveys helps in multiparametric, aero geophysical surveys, image maps.

Study of deep crustal & lithospheric structures: Imaging through seismic surroundings and geothermal investigations are done.

Environmental studies: Field investigation modeling for waste disposal sites and migration of pollutants and suggestions of remedial measures.

This field trip motivated me for pursuing research in the field of geo physics and enhanced my understanding of I physics .We acquired practical knowledge about the research methods in

2D seismic studies, 3D seismic studies **R.VAMSHIDHAR REDDY, III B.SC MPCS**


Students gaining practical knowledge through model display and interaction.



Principal Message



Rev. Bro. Jaico Gervasis
Principal

In the IT driven world of information, where choices are made 'googling' there seems to be no better counsel than the web. We are so much caught up in the quagmire of information that we know not where to go. Not that there is no direction but unlimited ones. It is considered smart to follow sheepishly the dictates of apps. Technology has placed us at crossroads with seemingly right options adding to the confusion. With crowding of suggestions from the social media there isn't time to think and make a choice. The impact of the Media on the society is used to the hilt by the opportunists to subtly sway the public opinion. It is in this context that we felt the 2000 year old legendary question 'Quo Vadis?' to be more relevant today than ever before. And hence this became our motivating theme for the year. The introspecting question, 'where are you going?' asked at critical moments, we felt. would help us perceive the right track. The activities all through the year had this self searching orientation, giving us the necessary confidence to wade our way through life's challenges.

Montfortian Education of three centuries has had this core, self discovery and reorientation, to bring about a harmonious world of peace and joy. This year of Tercentenary of the founding of Montfort Brothers of St. Gabriel we were committed to reaching out to the deserving in our own humble way. We tried to instill our founder's world view in our students through various programs and interactions. NSS and Life (Little Flower's Extension service took us to needy villages rain affected Chennai city. We had the satisfaction of seeing almost a sixty percent of the students absorbed by reputed firms while majority of the remaining student went for higher studies. Every department contributed to exploration of knowledge by organizing local and national level workshops and seminars. Our students have started making a Montfortian difference in the society.

May the spirit of St. Montfort guide our youth to be transformational leaders of integrity and exemplary moral standards.

Br. Jaico

VANIJYOTSAV

The Department of Commerce has organised a Inter Collegiate Commerce Fest on 12th December 2015 as a part of this one day fest events like canvas – Power Point Presentation & Poster Presentation, Role play – Moot Court and Moot Bank, Quest – Business Quiz, Maze – Cross word puzzle were organised.

The Inaugural session was chaired by our principal Rev. Bro.Jaico, then the programme started with lighting of lamp, followed by principal addressing the gathering. The first event of the day was CANVAS i.e., PowerPoint Presentation & Poster Presentation competition. There were 16 participants competing in theis category. The judge for the event are Mr Gopal Rao from R.G. Kediar Degree College and Mr Rajashekar, LFJC, The topic for Poster Presentation was "The influence of inflation on Common man" and for PPT presentation, the students had to explain recent trends in Commerce through PPT.

CANVAS was followed by ROLEPLAY. In this event, the participants had to enact a courtroom scene and discuss a case in moot court. In MOOT BANK, the students set up a bank model and explained the products and services offered by a bank. For the above two events, teams were judged on the basis of their commands over concept, presentation skills and creativity. 6 teams competed in this category.

Post lunch maze was organised. It was a cross word puzzle game, where the winner was, the person who completed the puzzle in shortest time possible. Total of 60 students participated in this contest. The last event of the day was QUEST, it was a business quiz on the questions were based on the latest happening of the industry, trade and commerce.

The programme came to end with the valedictory function. Our principal Rev. Bro.Jaico distributed prizes to the winners.





Students participating in events like Moot bank, Business Quiz and Maze






Students Participating in PPT and crossword puzzle






Students Participating in Poster presentation and Quest

Evaluating the events

PRAYURJ





Principal Rev . Bro .Jaico encouraging students to take part in the competitions

PRAYURJ- An Inter Collegiate Competition for students held on 12th December 2015 organized by department of Mathematics, Statistics, Physics and Electronics, Little Flower Degree College.

The main objective of this event is to encourage students to achieve academic excellence and increase their awareness of the world around them in the field of Mathematics, Statistics, Physics & Electronics. Nearly 150 students from various colleges had took part in the competition.






Students explaining about the posters displayed in the college






Principal Rev.Bro.Jaico awarding prizes to the winners

Scope Of Psychology –Challenges And Opportunities In Psychology

Myself along with my juniors participated a seminar at St. Pious Degree College, Nacharam.The title was "*Scope Of Psychology –Challenges And Opportunities In Psychology* .We had four sessions on different topics. The first speaker Dr.Shubhankar, spoke about the avenues in organization settings. He spoke about the goals and role of an organizational Psychologist, Career opportunities for BA students in organizations.

The second speaker was Mr. John Hemanth Kumar, Sport Psychologist. His session was quite interesting, interactive and motivating. He discussed about the mental abilities like winning mind, concentration, confidence, control and commitment.The third speaker Mr. Deepak Kumar, Faculty, Little Flower Degree College, spoke about research Methodology.

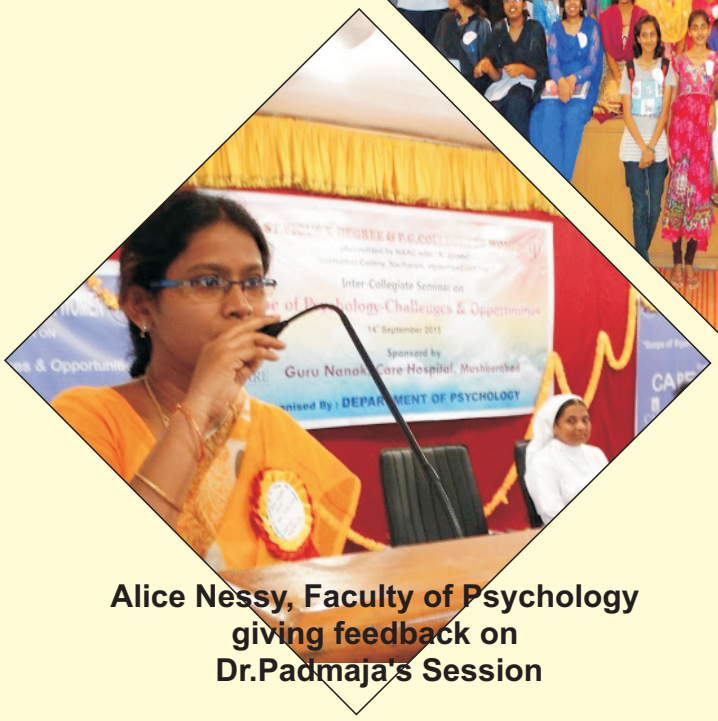
The last session by Dr.Padmaja, Assistant Professor, University of Hyderabad was quite impressive and enlightening. She has emphasised on differentiating quack counsellor from professional counsellors. She encouraged the students by calling them torch bearers of psychology in future. She inspired the students by saying that opportunities must be created and one should have a spark in oneself. K. Alice Nessy, Faculty, LFDC was asked to reflect upon this session.

To conclude this report, this seminar was very inspiring and thought provoking for the budding psychologists like us.

Submitted by, Meghna III BA



A group photo of participants of the seminar



Alice Nessy, Faculty of Psychology giving feedback on Dr.Padmaja's Session



BA I, II, III yr students listening to the Lecture

PROJECT ORIENTATION

The lecture by Dr.Veeraja Rao, was interesting.In her lecture Dr.Veeraja Rao spoke about what is research, why to conduct research and how to go with data collection and the like. She emphasised the importance of ethics in research. She encouraged us to develop interest in research as it gives great fun and statisfaction. She also gave a brief introduction of sampling and report writing. She encouraged us to be future research scholars. I believe with these encouraging words and clarity, we students of final year would come out with good projects. I thank our Faculty for arranging such lecture.

Submitted by : Siva Prasad,III BA



Faculty and BA students participating in the session



Students keenly listening to the lecture



Faculty & Students interacting with resource person



Principal Rev.Bro Jaico presenting a memento to the Guest

An Activity demonstation on communication

Interpersonal Skills

A guest lecture on the title "Interpersonal Skills" by Mrs. Deepthi, Assistant Professor, Department of Psychology, Koti Women College O.U was conducted on 9-12-15 in the Seminar Hall.At the outset Mrs. Deepthi spoke about the importance of Interpersonal Skills in our daily life. Mam also spoke about improving the interpersonal skills, qualities of effective interpersonal skills and tools of effective interactions. The activity of self-awareness (Johari Window) was very informative and self-evaluating.This session really helped me to know myself.I thought it is very important for us.I thank the management for arranging such lecture.

Submitted by Sam Nehemiah III BA

FIELD TRIP TO SWEEKAR UPAKAAR





All the BA students were taken to a field trip to Sweekar Upkaar Rehabilitation Centre. It is a voluntary organization rendering services to the Mentally Handicapped, Physically Disabled, Deaf, Aged, Drug Addicts, Widows and Destitute. Visit to such a committed and dedicated organisation was a great opportunity to all of us .The very sight of the children with different disabilities and disorders like Autism, Learning Disability, Hearing Impairment was very heart touching. Those childern were happy to see us.They felt as if they are meeting their family members. We were taken to every section of the institution where we were given the information. We distributed biscuits to children and staff.This visit would be memorable for life time.

by Shantha Kumari II BA









Students of I,II,III BA interacting with the staff and the mentally handicapped and physically disabled children

Inauguration of the New Building

On 2nd January 2016, the new building of Little Flower Degree College, was inaugurated by the Hon'ble Minister of Education, Telangana state, Sri. Kadiyam Srihari, was the chief guest of the event, followed by Rev.Bro John Kallaracal, Superior General and Father Rev. Monsignor Swarna Bernard graced the occasion.







Students entertained the audience with their scintillating performances. The programme ended with the felicitation of the guests and the builders by Rev. Brother Principal.

The chief guest, Sri. Kadiyam Srihari appreciated the services of The Little Flower Educational Institutions. They are worthy to be praised for the services rendered to the poor students. Bro. John Kallaracal encouraged the students to grab the opportunities and utilise them to the fullest and have strength to face the challenges in the competitive world to reach great heights. Father Swarna Bernard apprised the students to march towards success. The Principal Rev. Bro.Jaico, the Vice-Principal Ms. Jayanthi Reddy,members of staff and students took part in the auspicious occasion.







Graduation Day

The 3rd Graduation Day of Little Flower Degree College was celebrated in the solemn manner on 27th November 2015.The Principal Rev.Bro.Jaico welcomed the gathering by congratulating the Graduates.

The Chief Guest who graced the occasion was Dr.K.S. Ratnakar, Director of Global Medical Education. He emphasized that the graduates have a sacred duty towards the society and nation. As individuals they should have optimistic perception in facing their challenges of life and learn to value time and money. He also insisted on developing their interpersonal skills which will enable them to become confident and competent in whatever profession they choose to be in.

The Vice-Principal, Madam Jayanthi and Heads of the Departments of Science and Commerce wished the graduates good luck and a bright future ahead.



Dignitaries along with the graduates



The Chief Guest Dr.K.S. Ratnakar inaugurating the ceremony.



Chief Guest Dr. K.S. Ratnakar conferring degrees to the graduates.



Students celebrating the completion of graduation.

Annual Day

The college celebrated the 6th Annual Day on 8th February 2016 in a stupendous manner. Mrs. Moriah Eunice, special administrative officer for aided colleges, graced the occasion as the chief guest, was glad to be a part of the celebration. Though the college has been established in 2008, she appreciated the management for its rapid progress in a span of eight years.



Mrs. Jayanthi Reddy, Vice Principal felicitating the Chief Guest

Addressing the teachers she said that teaching is a noble and most cherished profession. She emphasized on having a burning desire among students to grow and acquire different skills and master them too. She also encouraged them to face challenges and work with great commitment and effective time management. Amongst the dignitaries, who graced the dias, K. Jagadish Choudhary, F/O Tripti Choudary (III BCOM G) and G. Santhosh Kumar, F/O G. Sushmitha (III BSC MPCS) were invited as guest of honour as their wards are the college toppers in their respective disciplines. It was a moment of pride for them and a motivational moment for students. Special awards were awarded to the students who excelled in academics, literary, cultural and sports. The event ended with some scintillating dance performances by the students.



Best Class 2015-16 : I BA



Chief Guest, Ms. Moriah Eunice giving special awards to the meritorious students.

Farewell Day

A wonderful morning was hosted and organised by the juniors of LFDC to bid farewell to the outgoing students, for the year 2015-2016,and wish them luck for their future.

The programme started at 10:30 am, with prayer followed by the lighting of the lamp and a message delivered by the principal,Rev.Bro Jaico and declaration oath by the seniors.

Juniors organised various cultural programs which included dances, special performances on musical instruments, singing and fun games too. Competitions were conducted for the seniors for Mr. and Ms. LFDC.

All the contestants were skilled in their own way, but only the lucky ones could win the title. Sam and Lydia from III BA won the title of Mr. & Ms. LFDC, Angel from III BA and Anil from III BiMic bagged the title of Best Costume, whereas, Raghu Pandey from III B.Com and OliveJerusha from III BA won the titles of Mr.& Ms. confidence respectively.



Winners of the Mr. & Miss LFDC Contest



Principal Rev. Bro Jaico with the passing out students.

All the students had a gala time and the programme included an emotional video full of reminiscences of the passing out batch, in the college. The students greatly expressed their gratitude towards all the teachers, feeling blessed and fortunate to have been a part of this institution.







Lively perfromances by stduents on farewell day

Reminiscences

"From a Bud to a Little Flower"



Sandeep Noel Louis
III BCOM (CS)

I Sandeep Noel Louis (B.com cs) would like to share my experience at Little Flower Degree College which has transformed me "From A Bud To A Little Flower". The college has played a major role to help me transform myself into a better person that I am today. It was at this institute that I had discovered my true abilities and made use of them by the opportunities provided by the college.

I always wondered what the caption in the auditorium "Be a little flower and spread your fragrance all over the world" meant. Well I must say it took me three long years to understand what it actually meant.

Little Flower wouldn't be great without the presence of a good management and staff. I would specially love to thank the Principal for his value education classes and the Vice Principal and most importantly the Faculty of Commerce and Computers for guiding me through every stage of my academics As I leave this wonderful institution I leave with my head held high and with a whole lot of memories. Little Flower has truly transformed me "From A Closed Bud To A Fully Blossomed Flower" and now I am ready "To Spread My Fragrance Throughout The World".

My experience in college



K. Manikandan
III BCOM (CS)

I have had numerous experiences in the college. Th college was a talent pool for me and my friends, starting from the 1st year. Each and every day in college was memorable. As it was an accumulation of knowledge and skills that result from active participation in events and co-curricular activities.

In all the activities that I participated and won prizes, owe a lot to my teachers who stood as a pillar to my success. My college has given me good exposure and brought out the best in me.

My experience at Little Flower



Ajoe Alex
III BSC (MECS)

My experience at Little Flower Degree College was truly amazing. The college gave me a platform to enrich my skills and knowledge. I made many friends who made my life at LFDC is memorable.

The lecturers played a key role in moulding me into a better person. They made sure that I acquire the concepts in depth and made capable of applying them practically. They always encouraged me to take part in various activities, competitions, workshops. I feel proud to be a part of to grow and moulded me to face the future.LITTLE FLOWER family which has enabled me to enhance my skills, provided many opportunities.

My days at Little Flower Degree College were an unforgettable experience. Each and every day was very memorable. It has provided me a good platform to improve my abilities and skills by participating in the literary, cultural and sports activities. The seminars and workshops have given me ample knowledge about the subject. I enjoyed a friendly atmosphere in the campus. It is very painful to imagine how the 3 years have passed so quickly. I am proud of you - LFDC.



G. Poornima
III BCOM (G)

Faculty Day Out

On 1st of March, Little Flower Degree College ,had their yearly staff picnic. This year the itinerary included, a visit to Chilkur Balaji temple followed by the visit to Pragathi Resort at Shankarpally. The staff received a warm welcome by the resort incharge. It was a picture perfect setting with its lush green gardens, mannequins and fountains. As we entered the portico we were greeted with a plethora of water games like the cascading water slides, pool area, water tumblers and the rain dance stage. The staff enjoyed till they were exhausted and then went for sumptuous spread of nine course menu. Later, there was inhouse magic show followed by bullock cart ride, making of pottery, taming the bull, cycling etc. Before leaving the resort the staff were offered high tea.

The enjoyable and eventful day culminated with the visit to the historical monument, The Golconda Fort. The sight of the fort was spectacular, which reflected our rich culture and heritage.









The staff enjoying taming the bull, pottery, bullock cart ride.

Dept. of Statistics

Statistical Quality Control

A Seminar was organised by the Dept of Statictics on "Statistical Quality Control". Prof Sunderanand , University of Hyderabad elaborated on quality improvement. Quality improvement is the reduction of variability in process & products. It also seen as waste reduction statistical process control is a collection of tools that when used together can result in process stability & variance reduction.

Prof.Sunderanand explained about SQC, Basic principles of control charts, Important uses of control charts, Types of control charts like Variable control charts, Attribute control charts, Statistical basics of the control charts, Design of a control chart, Analysis of patterns on the control charts, 3s-control limits, Interpretation of charts etc with examples.

M.Anusha, 3rd BSc(MSCs)



Prof Sunder Anand interacting with the students




Students exhibiting their talent


The Principal Bro.Jaico distributing the prizes to winners

Intra collegiate competition

The Department of Statistics has conducted Intra Collegiate Competitions on the eve of Birth Anniversary of P.C. Mahalanobis . The students of II, III BSC, B COM & BA participated in the events such as Aptitude test, Data interpretation. The Aptitude tests, Data Interpretation were written exams. The prizes were awarded to the winner on 22nd August (Fresher's Day) by our Principal Rev Bro Jaico.

The Winners of the Competitions are as follows:-

Aptitude Test

T. Nikitha	BSc (MSCs) – II	1st Prize
G. Gayatri	BSc (MSCs) – II	2nd Prize

Data Interpretation

P. Jeeven Kumar	B COM (CS) – III	1st Prize
M. Nagesh	BSc (MSCs)- III	2nd Prize


SEMINARS
AND
WORKSHOPS

Dept. of Commerce

NEW AGE BUSINESS ACCOUNTING WITH TALLY - ERP 9

K. Pranitha and Mrs .G. Prabavathi of Commerce department attended Faculty Development Programme on " New Age Business Accounting with Tally - ERP 9" ,which was conducted by Department of Commerce, Osmania University on 1st July 2015.

The FDP was on Tally education for commerce faculty of various degree colleges affiliated to Osmania University. There were two sessions in the FDP. The chief guestfor the Inaugural programme was Mr. Srikanth Srinivasan, Regional Director, NASSCOM, Hyderabad. He addressed the gathering and released a book on "Business Accounting using Tally.ERP 9". The books were distributed to all the participants.

session-1 started with the speaker Mr. Dhiraj Kumar Singh from Tally Education. He explained the basic concepts of Tally and its executions. He showed practically how to create company, ledgers, vouchers and how to generate financial statements by using Tally. It was followed by lunch.

session - 2 started by Mr. Praveen PG from Tally Education. He gave us practical Knowledge on how to generate vertical financial statements according to Companies Act 2013, using Tally . He explained about how to create cost sheets, how to enter VAT and other important aspects of cost and management accounting and tax accounting using Tally. The session -2 came to an end by clarifying the doubts of participants.

At the end of the programme a, valedictory session was addressed by the guest of honour Mr. P.N Murthy, National Head - Placements, Tally Education who also distributed certificates of participation.

We got a deeper understanding about financial, cost and management and tax accounting procedure using Tally.



INTELLECTUAL PROPERTY RIGHTS & INFORMATION TECHNOLOGY ACT,2000

The seminar on intellectual property rights was conducted by the department of commerce for the students of second and final year to focus on the rights on the different kinds of property rights like copy right , patents, trade secret, trade marks etc. The resource person for the session was Mr.Sanjeev rao, senior faculty member, Bhavan's Vivekananda Degree College, Sainikpuri. He concentrated on how to apply the licence, what are the rights over it , limitation time of the rights and more focus on the how it is helpful to the corporate sector.

With his two hour seminar on this topic our students interacted with the resource person on trade design and trademarks, the work culture of corporate sector towards this type of rights and the area of studies. On the other hand rights to information Act also has given more ideas to the students regarding cybercrime.

In India there are a number of laws against the information technology. Case studies on the type of punishment given, role of a company, stealing of the information were discussed.

Overall the seminar was informative and helpful for the students to understand about intellectual property rights.

Sandeep Noel, III Bcom(cs)



Mr.Sanjeev Rao delivering a lecture on Intellectual property Rights



The Principal Rev.Bro.Jaico presenting memento to Mr.Sanjeev Rao

MANAGEMENT THEORY



Dr.K.srinivas Rao addressing the students on management theory



The seminar was conducted by the department of commerce on Management Theory for I year B.Com students. The resource person was Dr. K. Srinivas Rao, senior faculty Vivek vardhini college, Jambagh,Hyderabad.

The session dealt in detail about definition of management and its functions. The role of management in companies was explained to the students.Insight was give on the practical utility of MoA, and Prospectus. The different levels of management and its functions was shown with the help of a slide show.

The students interacted with the resource person on the applicability of management theory in the present scenario. Case studies on various management theory was discussed with the students. The students were given some cases on which they could work upon.

The seminar was very useful for the students as they could understand the pivotal role played by managers in today's world.

A. Rohit Raj, I Bcom(G)

National Seminar on Entrepreneurship in Telangana

The Session one of day one of the two day national seminar on Entrepreneurship in Telangana Commenced on 30th March,2016 . The registrations commenced by 9.30 a.m.

The seminar was inaugurated by lighting of the lamp by the Principal Rev. Br. Jaico,Vice-principal Madam Jayanthi Reddy, the resource person for the first session Rev. Fr. Vincent Arokiadas, Principal, St. Joseph's Degree & PG College, king Koti, Hyderabad ,Ms. Pannaga HOD DEPT. Of Commerce, Ms. Prabhavathi Dept. of Commerce . The first session of the seminarwas by Rev. Fr. Vincent Arokiadas on "Opportunities for Business in Telangana". Rev. Fr. presented his views on Telangana State Industrial Policy. He focused on T-Hub which is provided by Telangana government as an opportunity for young start-Ups. He enlightened the participants on availability of resources for starting new business in Telangana state. The Session two of day one was on "Role of Women Entrepreneur in Development of Telangana" by Dr. Anjaneyulu, Reader, Badruka College of Commerce & Arts. He focused on role and growth of women in various sectors and their achievements. He gave valuable information on start-up India. The next Session of day one was on "Policy of Telangana Government for Business Development" by Prof. S.V. Satyanarayana, HOD, Department of commerce, Osmania University, Hyderabad. Prof. S.V. Satyanarayana sir, had given Insights on various factors and issues of Telangana government policy for Business Development like interest rates, taxes, skilled labour and land acquisitions. He also focused on key issues in land acquisition. The first session of second day was commenced by Dr A. Patrick, Associate Professor, Department of Commerce, Osmania University on "Entrepreneurship in Telangana State Policy, Problems and Prospects". Dr A. Patrick spoke on skill development, which should be kept mandatory in higher education from class 7th or 8th onwards to start a teacher oriented learning instead of student oriented learning. He has given insights into the role of Indian government in upgrading skills under multiple disciplines and even creation of a separate ministry to achieve the dream of a skilled india.

The second session of Day two was" Infrastructure Development for Enterprises –Problems & Prospects" by Dr Francis Jose, Loyola Academy, Chennai. Dr Francis Jose spoke on many relevant issues which the newly formed state of Telangana has to focus upon. He also spoke about the progressive steps taken by its leaders. Such as investments, employment generation, providing adequate power supply and meeting the agricultural needs of the people. He also emphasised upon the government strategic development initiatives such as Telangana state industrial project, approval scheme(TS-iPASS), competitive incentivisation, adequate power supply, infrastructure development, transparency in administration.



Inauguration of National Seminar



Rev Fr.Vincent Arokiadas, Principal, St Joseph Degree & PG college addressing the participants



Dr.Anjaneyulu Reader in commerce sharing his experiences



Prof S V Satyanarayana, HOD, Dept of commerce, OU shaired the seminar



Dr.A Patrick, Dept of Commerce, OU delivering a presentation



Dr. Francis Jose, Loyola College, Chennai sharing his views



Releasing of procedings of the National Seminar on Status of Social Science





Participant of the seminar

POCHAMPALLY HANDLOOM PARK

The students of first year & second year B.Com, both general and computers were taken on a field trip to Pochampally on 29th & 30th Of October 2015. They visited Pochampally Handloom Park. They were accompanied by three faculty members on each day.

Mr.Govardhan, In charge of Handloom Park showed us the place. He explained to the students various aspects in weaving handloom cloth. Starting from selection of yarn, the machines used for making threads from yarn. He also made the students understand the process of dyeing the yarn, the colours used for obtaining different shades. Once the dye yarn is ready it is fixed to the handlooms and sarees, dress materials, blankets etc., are woven. A weaver takes nearly 4 days to complete the saree. It costs around 10,000 rupees depending upon design and quality of thread used.

The students acquired practical experience about the hard work and patience that goes into weaving a handloom cloth. The institute also has a training centre, where the new weavers recruited by the government are given proper training before they are placed in manufacturing unit.

They also have a sales outlet in the same campus. Students purchased their merchandis

M. Vani, Department of Commerce



Students understands the process dying the yern



Students witnessing the process of weaving clothes



NSIC

Students of IIIB.Com visited NSIC in Ecil for a seminar on “Entrepreneurship”. The students were accompanied by Mrs. Pannaga and Mrs. Prabhavathi, faculty, Dept of Commerce.

The students were given registration forms and the first session began. In the first session Introduction to an Entrepreneur was given. The students were explained about the role of an Entrepreneur and the impact he has on the economy.

The post lunch session was a practical session where there was a group discussion. The students were asked to discuss about the role of leaders and also explain what they had learnt during the forenoon session.

The students were given feedback forms were informed that the certificates for participation would be sent by post. The students enjoyed the seminar and it was also a good learning experience for the students.

Likitha , III Bcom(cs)



III B.Com students along with faculty at NSIC



लिटिल फ्लावर डिग्री कॉलेज में मनाई गई प्रेमचंद जयंती

क्र.सं.	विवरण	
1	दिनांक	31.07.2015
2	स्थान	लिटिल फ्लावर डिग्री कॉलेज
3	कार्यक्रम	आलेख एवं पीपीटी प्रस्तुति
4	विषय	प्रेमचंद जयंती
5	आयोजक	हिंदी विभाग, लिटिल फ्लावर डिग्री कॉलेज

दि.31 जुलाई 2015 को लिटिल फ्लावर डिग्री कॉलेज, उप्पल, हैदराबाद में उपन्यास सम्राट मुंशी प्रेमचंद की 135वीं जयंती मनाई गई। कार्यक्रम का उद्घाटन करते हुए कॉलेज के प्रधानाचार्य श्री जैको ब्रदर ने प्रेमचंद को हिंदी साहित्य का प्रसिद्ध कथाकार कहा। उन्होंने कहा कि प्रेमचंद ने अपनी कहानियों में भारत का सच्चा चित्र उतारने में सफलता पाई। उन्होंने प्रेमचंद जयंती के आयोजन के लिए हिंदी विभाग और विद्यार्थियों को बधाई दी और कहा कि इस तरह के आयोजनों से नई पीढ़ी को भारतीय साहित्य और उसके रचनाकारों का देश निर्माण में दिए गए योगदान के महत्व को जानने का मौका मिलता है।

इस अवसर पर हिंदी विभागाध्यक्ष श्रीमती बी शीला ने प्रेमचंद की रचना धर्मिता पर विचार व्यक्त करते हुए कहा कि प्रेमचंद ने अपने लेखन से कई रचनाकारों को लिखने की प्रेरणा देने के साथ-साथ उनमें नए मार्ग खोजने की समझ भी विकसित की। वे एक सफल कथाकार ही नहीं बल्कि एक सफल पत्रकार भी थे। उन्होंने कहा कि प्रेमचंद अपनी रचनाओं में भारतीय सामाज का यथार्थ चित्रण किया और पत्रकारिता के माध्यम से जन चेतना लाने का पूरा प्रयास भी किया।

इस अवसर पर द्वितीय वर्ष के विद्यार्थियों ने प्रेमंचद पर केंद्रित आलेख प्रस्तुत किए। संजीव ने 'प्रेमचंद का व्यक्तित्व एवं कृतित्व', श्रीकांत ने 'प्रेमचंद की कहानी: मुक्ति धन', सोनल ने 'प्रेमचंद की कहानी: पूस की रात', रवितेजा तथा प्रिंस ने 'प्रेमचंद की कहानियों में चरित्र-चित्रण: रहमान, दाऊ दयाल और हल्कू', अजय सिंह ने 'प्रेमचंद की कहानी: बड़े घर की बेटी और दो बैलों की कथा में चित्रित ग्रामीण परिवेश' पर अपने विचार व्यक्त किए।आलेख प्रस्तुतीकरण के पश्चात प्रथम वर्ष के छात्र-छात्राओं ने चर्चा -परिचर्चा में भाग लिया।

इस कार्यक्रम में डिग्री के कॉलेज प्रथम तथा द्वितीय वर्ष के विद्यार्थियों ने सक्रिय भाग लिया। कार्यक्रम का संचालन हिंदी विभागाध्यक्ष श्रीमती बी शीला ने किया।






सेंट पाइज़ डिग्री & पीजी कॉलेज फॉर वुमेन, नाचाराम में

'उत्कृष्टता के लिए भाषा उपकरण' पर कार्यशाला

'LANGUAGE TOOLS FOR EXCELLENCE'

क्र.सं.	विवरण	
1	दिनांक	04.09.2015
2	स्थान	सेंट पाइज़ डिग्री & पीजी कॉलेज फॉर वुमेन, नाचाराम
3	कार्यक्रम	एक दिवसीय कार्यशाला
4	विषय	उत्कृष्टता के लिए भाषा उपकरण
5	आयोजक	हिंदी विभाग, सेंट पाइज़ डिग्री & पीजी कॉलेज फॉर वुमेन, नाचाराम

दि. 04.09.2015 को सेंट पाइज़ डिग्री & पीजी कॉलेज फॉर वुमेन, नाचाराम में 'उत्कृष्टता के लिए भाषा उपकरण' विषय पर एक दिवसीय कार्यशाला का आयोजन किया गया। यह कार्याशाला डिग्री स्तर पर द्वितीय भाषा के रूप में पढ़ाए जाने वाले संस्कृत, तेलुगु और हिंदी भाषा के अध्यापकों के लिए आयोजित की गई थी। उस्मानीय विश्व विद्यालय के तेलुगु विभाग से डॉ गोना नायक, बीओएस, डॉ बी वेंकटेश्वर, हिंदी विभागाध्यक्ष (नि.), संस्कृत विभाग के डॉ नीलकंठम प्रमुख वक्ताओं के रूप उपस्थित थे। प्रमुख वक्ताओं और सेंट पाइज़ कॉलेज के प्रधानाचार्य सिसटर माणिक्यम ने दीप प्रज्वलन कर कार्यक्रम का उद्घाटन किया।

डॉ गोना नायक ने कहा कि इन दिनों शुद्ध तेलुगु का अभाव हो गया है। लोग अँग्रेजी मिश्रित तेलुगु बोलने लगे हैं। इससे तेलुगु बहुत सारे शब्द लुप्त होते जा रहे हैं। उन्होंने प्राध्यापकों और अभिभावकों से कहा कि कम से कम घर पर अच्छी तेलुगु में बात करें और अपने बच्चों को तेलुगु बात करने, पढ़ने और लिखने के प्रति आकर्षित करें। डॉ बी वेंकटेश्वर ने कहा कि समाज में भाषा के दो प्रयोजन होते हैं- एक सामान्य और दूसरा विशेष। विद्यार्थियों को भाषा के व्याकरण का ज्ञान कम होता है। अध्यापकों की ज़िम्मेदारी है कि वे अपने विद्यार्थियों को व्याकरण सिखाए। डॉ नीलकंठम ने कहा कि कक्षा में पढ़ाते समय या विद्यार्थियों से बातचीत करते समय अच्छी बच्चा का प्रयोग करें। शब्द चयन और वाक्य निर्माण पर ध्यान दें। इससे विद्यार्थियों में भी अपने अध्यापक की तरह बात करने की समझ विकसित होती है। उन्होंने कहा कि विद्यार्थियों में भाषा के प्रति लगाव और समर्पण विकसित करने में उनके अध्यापकों का महत्वपूर्ण योगदान होता है।

कार्यशाला का समापन डॉ काकुनूरि सूर्यनारायण के व्याख्यान एवं धन्यवाद ज्ञापन से हुआ। उन्होंने कहा कि भाषा का प्रमुख उद्देश्य संप्रेषण है जिसके बिना ज्ञान का संचार संभव नहीं है। इसीलिए आज के युग में भाषा महत्व बढ़ता जा रहा है। इस तरह कार्यक्रम अध्यापकों के साथ साथ विद्यार्थियों के लिए भी बहुत उपयोगी होते हैं।

रिपोर्ट : हिंदी दिवस - 2015
REPORT : HINDI DIWAS - 2015

दि. 14 सितंबर, 2015 को लिटिल फ्लावर डिग्री कॉलेज में हिंदी दिवस का आयोजन किया गया। इस अवसर अतिथि व्याख्यान का आयोजन किया गया। उस्मानिया विश्व विद्यालय की हिंदी विभागाध्यक्ष डॉ शुभदा वांजपे मुख्य अतिथि के रूप में उपस्थित थीं। आरंभ में कॉलेज के प्राधाचार्य श्री ब्रो.जाइको ने मुख्य अतिथि और विद्यार्थियों का स्वागत किया। उन्होंने कहा कि हिंदी देश की राष्ट्रभाषा है इसमें अपने विचार व्यक्त कर हमें गर्व करना चाहिए। मुख्य अतिथि डॉ शुभदा वांजपे ने कहा कि 14 सितंबर के दिन ही सन 1949 को संसदीय समिति ने हिंदी को भारत की राजभाषा के रूप में स्वीकार किया था। उसी दिन की याद में देश भर में हर वर्ष यह दिन हर्षोल्लास के साथ मनाया जाता है। 15 अगस्त, 26 जनवरी और 2 अक्तूबर की तरह यह भी एक राष्ट्रीय त्योहार है।

बी. शीला B.SHEELA
हिंदी विभागाध्यक्ष HEAD OF THE HINDI DEPT.









लिटिल फ्लावर जूनियर कॉलेज में

विश्व भाषा के रूप में हिंदी का वर्तमान स्वरूप

विषय पर एक दिवसीय संगोष्ठी संपन्न

क्र.सं.	विवरण	
1	दिनांक	04.09.2015
2	स्थान	लिटिल फ्लावर जूनियर कॉलेज, उप्पल
3	कार्यक्रम	एक दिवसीय संगोष्ठी
4	विषय	विश्व भाषा के रूप में हिंदी का वर्तमान स्वरूप
4	आयोजक	हिंदी विभाग, लिटिल फ्लावर जूनियर कॉलेज, उप्पल

दि. 27 जनवरी 2016 को लिटिल फ्लावर जूनियर कॉलेज में निजाम कॉलेज के हिंदी विभागाध्यक्ष डॉ अविनाश जायसवाल की अध्यक्षता में 'विश्व भाषा के रूप में हिंदी का वर्तमान स्वरूप' विषय पर एक दिवसीय संगोष्ठी का आयोजन किया गया। इस पर विवेक वर्धिनी कॉलेज (सायंकाल) के हिंदी विभाग के रीडर डॉ विद्याधर मुख्य अतिथि के रूप में उपस्थित थे। लिटिल फ्लावर जूनियर कॉलेज के हिंदी प्राध्यापक डॉ अंसारी प्रमुख वक्ता थे। इस संगोष्ठी का संचालन मुझे करने का सुअवसर प्राप्त हुआ।

डॉ अविनाश जायसवाल ने कहा कि जूनियर कॉलेजों में इस तरह के आयोजन कम ही देखने को मिलते हैं। उन्होंने डॉ अंसारी और बी शीला की प्रशंसा की। हिंदी के संबंध में कहा कि हिंदी अब केवल भारत की भाषा नहीं है बल्कि यह विश्व भाषा बनने की ओर अग्रसर हो चली है। इसे समृद्ध करने में इसके प्रयोक्ताओं के साथ-साथ स्कूल और कॉलेजों में विद्यार्थियों को हिंदी के प्रति आकर्षित कर अध्यापकों और प्राध्यापकों ने विशेष भूमिका निभाई है। डॉ विद्याधर ने कहा कि हिंदी भारत की राजभाषा है। किन्तु सरकारी कार्यालयों से भी अधिक इसका प्रयोग आम बोल चाल में होता है। सामान्य जनमानस इसे राष्ट्रभाषा का रूप देने में लगा है।

डॉ अंसारी ने कहा कि हिंदी आज विश्व के मंच पर अपनी एक विशेष पहचान बनाने लगी है। इसके प्रयोक्ताओं की संख्या दिन-प्रतिदिन बढ़ती जा रही है। इसके साहित्य और फिल्मों ने विश्व जनमानस को प्रभावित किया है। हिंदी के शब्दकोश में विश्व के अनेक भाषाओं के साथ-साथ अँग्रेजी भाषा के शब्द जुडने लगे हैं और इस तरह हिंदी का शब्द भंडार बढ़ने लगा है। उन्होंने 10वें विश्व हिंदी सम्मेलन की चर्चा करते हुए कहा कि इस तरह के आयोजनों से हिंदी का विश्व स्तर पर सम्मान बढ़ने लगा है। उन्होंने विश्व के कई विश्व विद्यालयों में हिंदी पढ़ी और पढ़ाई जाने को विशेषरूप से रेखांकित किया।

निजाम कॉलेज में

हिंदी का जैन साहित्य एवं साहित्यकार : एक अनुशीलन

विषय पर दो दिवसीय राष्ट्रीय संगोष्ठी संपन्न

क्र.सं.	विवरण	
1	दिनांक	09 एवं 10 फरवरी 2016
2	स्थान	निजाम कॉलेज, हैदराबाद
3	कार्यक्रम	दो दिवसीय राष्ट्रीय संगोष्ठी
4	विषय	हिंदी का जैन साहित्य एवं साहित्यकार : एक अनुशीलन
5	आयोजक	हिंदी विभाग, निजाम कॉलेज, हैदराबाद

दिनांक 09 एवं 10 फरवरी 2016 को जैन समाज के सौजन्य से निजाम कॉलेज द्वारा 'हिंदी का जैन साहित्य एवं साहित्यकार : एक अनुशीलन' विषयक दो दिवसीय राष्ट्रीय संगोष्ठी का आयोजन किया गया। इस संगोष्ठी का उद्घाटन तेलंगाना राज्य के उप मुख्यमंत्री श्री मु. महमूद अलि ने किया। इस अवसर पर कॉलेज के प्रधानाचार्य प्रो. टी एल एन स्वामी, हिंदी विभागाध्यक्ष डॉ अविनाश जायसवाल, महावीर अस्पताल के अध्यक्ष श्री सुरेंद्रमल लूनीया और प्रबंध न्यासी श्री प्रसनजी भण्डारी उपस्थित थे।

दो दिवसीय इस राष्ट्रीय संगोष्ठी के चार सत्रों में जैन साहित्य से संबंधित विभिन्न पक्षों पर विद्वानों के साथ-साथ शोधार्थियों ने भी आलेख प्रस्तुत किए।

लिटिल फ्लावर डिग्री कॉलेज की प्राध्यापक बी शीला ने दि. 10 फरवरी को 'जैन साहित्य में रामकथा' विषय पर अपना आलेख प्रस्तुत किया जिसका विद्वानों ने हार्दिक स्वागत किया। आयोजकों ने घोषणा की कि संगोष्ठी में प्रस्तुत किए गए आलेखों को पुस्तक के रूप में प्रकाशित करवाएँगे।









दक्षिण भारत हिंदी प्रचार सभा, खैरातााबाद, हैदराबाद में

'शोध संभावनाएँ और स्वरूप'

विषय पर कार्यशाला का आयोजन

क्र.सं.	विवरण	
1	दिनांक	18.02.2016
2	स्थान	दक्षिण भारत हिंदी प्रचार सभा, खैरातााबाद, हैदराबाद
3	कार्यक्रम	एक दिवसीय कार्यशाला
4	विषय	शोध संभावनाएँ और स्वरूप
5	आयोजक	पीजी विभाग, दक्षिण भारत हिंदी प्रचार सभा, खैरातााबाद, हैदराबाद

दिनांक 18 फरवरी 2016 को दक्षिण भारत हिंदी प्रचार सभा, खैरातााबाद, हैदराबाद में 'शोध संभावनाएँ और स्वरूप' विषय पर एक दिवसीय कार्यशाला का आयोजन किया गया। इस कार्यशाला के अध्यक्ष सभा के सचिव श्री सी एच होसगौडर और उद्घाटनकर्ता राजकुमारी इंदिरा देवी धनराजगिरी की अनुपस्थिति के कारण केंद्रीय विश्वविद्यालय के हिंदी विभागाध्यक्ष प्रो. आर एस सर्राजू ने उक्त कार्यशाला का उदघाटन किया।

'शोध संभावनाएँ और स्वरूप' विषय दो सत्रों में आयोजित इस कार्यशाला में शोधार्थियों को शोध संबंधी विविध पहलुओं पर विशेष व्याख्याता के रूप में प्रो.सर्राजू ने तुलनात्मक अनुसंधान की उपलब्धियां और स्वरूप पर चर्चा की। प्रो. शीला मिश्र ने काव्यात्मक शोध की संभावनाओं पर प्रकाश डाला। प्रो.एम वेंकटेश्वर ने हिन्दी में शोध की समस्याओं और उसके समाधान का विस्तार से विवेचन किया। प्रो.ऋषभ देव शर्मा ने आधुनिक हिन्दी अनुसंधान की नई दिशाओं पर सोदाहरण प्रकाश डाला तथा प्रो.बी के शर्मा रोहिताश्व ने अनुसंधान और आलोचना पर अपना विचार व्यक्त किया।

कार्यशाला का सुभारंभ अतिथियों द्वारा दीप प्रज्वलन और सभा के शोधार्थियों द्वारा सरस्वती वंदना से हुआ। डॉ गोरखनाथ तिवारी ने अतिथियों वक्ताओं का परिचय दिया। कार्यक्रम के संयोजक उच्च शिक्षा और सोध संस्थान, द.भा.हि.प्र.स. के अध्यक्ष एवं प्रोफेसर डॉ मंजूनाथ एम अंबिग ने स्वागत भाषण प्रस्तुत किया। उद्घाटन और प्रथम व्याख्यान सत्र का संचालन डॉ जी नीरजा ने और द्वितीय सत्र का संचालन डॉ बलविंदर कौर ने किया। डॉ साहिरा बानू बी बोरगल के धन्यवाद ज्ञापन से कार्यशाला का समापन हुआ।



भवन्स कॉलेज में

बालशौरि रेड्डी – समग्र चिंतन

विषय पर दो दिवसीय राष्ट्रीय संगोष्ठी संपन्न

क्र.सं.	विवरण	
1	दिनांक	04 एवं 05 मार्च 2016
2	स्थान	भवन्स कॉलेज, सैनिकपुरी, सिकंदराबाद
3	कार्यक्रम	दो दिवसीय राष्ट्रीय संगोष्ठी
4	विषय	बालशौरि रेड्डी – समग्र चिंतन
5	आयोजक	हिंदी विभाग, भवन्स कॉलेज, सैनिकपुरी, सिकंदराबाद

दिनांक 04 एवं 05 मार्च 2016 को केंद्रीय हिंदी संस्थान के सौजन्य से भवन्स कॉलेज द्वारा 'बालशौरि रेड्डी – समग्र चिंतन' विषयक दो दिवसीय राष्ट्रीय संगोष्ठी का आयोजन किया गया। इस संगोष्ठी का उद्घाटन प्रो. शशि मुदिराज, हिंदी विभागाध्यक्ष, केंद्रीय विश्वविद्यालय (नि.) ने किया और बीज व्याख्यान दक्षिण भारत हिंदी प्रचार सभा, मद्रास की कुलपति डॉ निर्मला मौर्य ने दिया। इस अवसर पर केंद्रीय हिंदी संस्थान, हैदराबाद की निदेशक डॉ अनिता गांगुली, प्रो. शकुंतलम्मा (नि.) केंद्रीय हिंदी संस्थान, हैदराबाद भी उपस्थित थे।

दो दिवसीय इस राष्ट्रीय संगोष्ठी के चार सत्रों में बालशौरि रेड्डी के व्यक्तित्व और कृतित्व पर केंद्रित विभिन्न विषयों पर विद्वानों के साथ साथ शोधार्थियों ने भी आलेख प्रस्तुत किए।

लिटिल फ्लावर डिग्री कॉलेज की प्राध्यापक बी शीला ने दि. 05 मार्च 'डॉ बालशौरि रेड्डी : एक व्यक्ति चित्र' विषय पर अपना आलेख प्रस्तुत किया जिसका विद्वानों ने हार्दिक स्वागत किया। आयोजकों ने घोषणा की कि संगोष्ठी में प्रस्तुत किए गए आलेखों को पुस्तक के रूप में प्रकाशित करवाएँगे।







