

Principal's Message



Rev. Bro. Vincent Reddy
Principal

The true Hallmark of Education is by fostering Learning; Character is formed, Mind is amplified, and the intellect is expanded through which one can become a moral and ethical person.

Our theme of this academic year "Virtue Ennobles" which exemplifies character formed through the practice of virtue. The mission of our institution is to prepare the youth for life by promoting intellectual excellence and uprightness of character. We at LFDC continue to endeavor to nurture learning in all facets and aid in all inclusive development of the student.

John Wooden says, "Ability may get you to the top, but it takes character to keep you there." In pursuit of knowledge in this competitive and secular world, social ethos and values have been seen taken the sidelines. It is important that we do not lose sight of character building in this pragmatic world.

Even as we impart education to match the advancement in technology and globalization, we march our students ahead with Montfortian ethos of moral values and principles. We encourage the community of Little Flower to aspire, to be humane while foraging in the competitive life, realizing their dreams and purpose in life.

"The future belongs to those who believe in the beauty of their dreams." Eleanor Roosevelt. Thinking about brilliant impactful teenagers, Braille language for the blind was developed by Louis Braille in 1824, when he was just 15 years old. He tweaked it and expanded it after that, but having been blind himself since the age of three, he was inspired at a young age to conceive of a way to read and write. Dear LFDCians, Believe in yourself and in the beauty of dreams; believe that with God overhead, belief and passion in your hearts, nothing is impossible.

I thank God for blessing us during this magnificent academic year with a step ahead of imparting the best education possible. Teaching fraternity and Parent community has been ever supporting in this pursuit. I congratulate each one of you and seek the same support ever after to make LFDC stand high in the society and to impart the best education to ever willing, ever aspiring and enthusiastic students.

May God bless.

Vice-Principal's Message

"The function of Education is to teach one to think intensively and to think critically. Intelligence plus character – that is the goal of true Education" - Martin Luther King Jr.

The realities of educational institutions are unique and challenging. There are external as well as internal influences that shape a classroom and consequently the future of a student. LFDC's curriculum is constantly reviewed to ensure that we are following the updated practices for meeting the challenges of tomorrow.



Mrs. P. Jayanthi Reddy
Vice Principal

Our staff consistently follows current trends and designs, a plan of action best suited in the classrooms. The students of Little Flower are offered many opportunities to explore their interests and investigate new ideas. We organize various literary, cultural and sports activities to nurture the budding talent, which enables the holistic development of the student. Our goal is to develop both confidence and competence in each and every student across the broad range of interests and pursuits.

We at LFDC aspire to foster an educational system where all students can exceed academic standards, continue onto higher education and successfully enter the workforce. I believe motivation and self-discipline play an important role in learning and in academic achievement. It is said that one can move mountains, if mind and heart is put into it. Nothing is impossible, we just need to believe that it can be done; half of the problem is solved, when we think we can do it. Self-confidence can only be gained if we are self-driven and self-disciplined.

I firmly believe that every student can succeed if there is a harmonious development of personality. The Education is to educate the body, mind and soul.

My hope for students of LFDC is that that they will rise up to the expectation of the society and nation and serve humanity with empathy and love.



TECHRICULTURE

Technological Milestone in redefining agriculture

Agriculture is the identity of our motherland but there is a myth prevailing in society that because of technology agriculture has “deteriorated”. But in reality technology can help the farmers to increase their productivity to greater extent using Artificial Intelligence (AI). AI helps in analyzing the crops, regarding their soil, whether the crop will be able to grow in that land and if it grows then how far the productivity will benefit during cultivation. There is a branch in AI which helps in accomplishing this task (i.e.) Machine Learning (ML). ML is mainly used to train the machine to predict the possibilities in growing crops in the agriculture field. Using ML, Data Science will not only benefit the farmers but the whole world because the world is full of data which cannot be predicted regarding future. I want to conclude by saying that technology is like a knife, by using a knife we can indulge ourselves in some crime or we can also use it for good deeds. It all depends on how we use it.



RAMAN RK
Faculty,
Dept. of Computer Science

Musical Instrument I Admire - GUITAR

The guitar is a fretted musical instrument that usually has six strings. It is typically played with both hands by strumming or plucking the strings with either a guitar pick or the finger(s)/fingernails of one hand, while simultaneously fretting (pressing the strings against the frets) with the fingers of the other hand. The sound of the vibrating strings is projected either acoustically, by means of the hollow chamber of the guitar (for an acoustic guitar), or through an electrical amplifier and a speaker.

Parts or components of guitar:-

Head:-

The headstock is located at the end of the guitar neck farthest from the body. It is fitted with machine heads that adjust the tension of the strings, which in turn affects the pitch.

Neck:-

A guitar's frets, fretboard, tuners, headstock, and truss rod, all attached to a long wooden extension, collectively constitute its neck. The bending stress on the neck is considerable and the ability of the neck to resist bending (see Truss rod) is important to the guitar's ability to hold a constant pitch during tuning when strings are fretted.

Frets:-

Almost all guitars have frets, which are metal strips (usually nickel alloy or stainless steel) embedded along the fretboard and located at exact points that divide the scale length in accordance with a specific mathematical formula. Frets are available in several different gauges and can be fitted according to player preference.

Body:-

In acoustic guitars, string vibration is transmitted through the bridge and saddle to the body via sound board. The sound board is typically made of tone woods such as spruce or cedar. Sound is further shaped by the characteristics of the guitar body's resonant cavity.

Strings:-

The standard guitar has six strings. Modern guitar strings are constructed from metal, polymers, or animal or plant product materials. Instruments utilizing "steel" strings may have strings made from alloys incorporating steel, nickel or phosphor bronze.

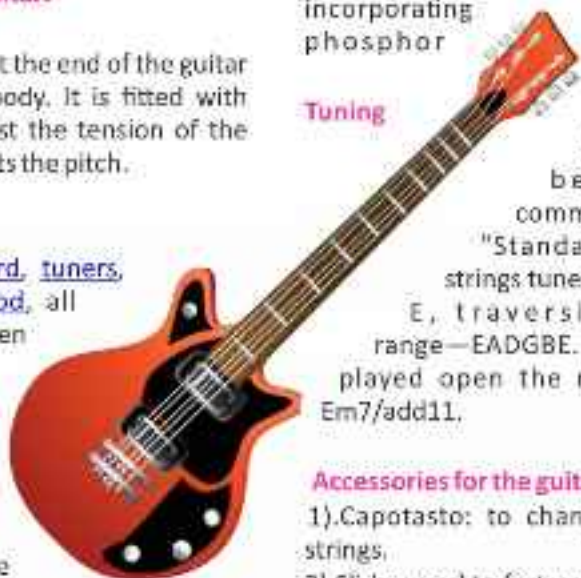
Tuning

of a guitar:-

A variety of tunings may be used. The most common tuning, known as "Standard Tuning", has the strings tuned from a low E, to a high E, traversing a two octave range—EADGBE. When all strings are played open the resulting chord is an Em7/add11.

Accessories for the guitar:-

- 1). Capotasto: to change the pitch of open strings.
- 2). Slides: used to fret notes on the neck, instead of using the fretting hand's fingers.
- 3). Plectrum: used for easy playing.
- 4). Straps: to hold a guitar via the shoulders at an adjustable length.
- 5). Amplifiers, effects and speakers: to make enough sound to be heard by the performer and audience.



or



Vincent
II BSC MECS

I've never felt alone.

Honestly, I learned pretty quickly how much I needed and depended on you, though I never showed my appreciation appropriately. In fact, there will never be a gesture grand enough to express my gratitude, all that I can do is say thank you while I still have the chance. Mom, if it weren't for you, I wouldn't be here. You are my best friend. Because of you I know that life can be tough, but I am tougher. You taught me to be strong and self-sufficient. You gave me guidance to see the good in people, and if don't find it, look harder. You taught me what true beauty is. I've tried so hard to wrap my head around how you were and who you are, but I fail every time. You weren't handed over some sort of handbook or "how to" manual, you just knew. Also... I'm sorry it took me so long to realize what a remarkable woman you are. The unprecedented amount of time and energy you've given is beyond belief. I know there have been periods of time when I've made you feel unappreciated, but that was never my intent. My words and actions at times were unlovable, but somehow you managed to love me anyway. Thank you for setting the proper boundaries but trusting me enough to allow curiosity. And when I came crashing down from a huge mistake, thank you for being there to catch me. No judgement. No yelling. No lectures. You were cognizant of the fact that I was young, and you've been there too. I've never felt alone.



Chandramouli
II BSC MECS

"Best on the Screen"

The ball is in your court, we often have heard people using this phrase especially our lecturers, teachers and parents. We, during our young age have a lot of memorable experiences of playing outdoor games but, these days we can come across youngsters who play best on the screen, yes, you're right it's a mobile phone. A smart phone has become part and parcel of our life. We tend to live with the smart phone and this generation is too ahead where we only play with our smart phone. Once I heard my mom saying that she was "Best in the Field", but the scenario has changed and I feel it to be named as "Best on the Screen". Tournaments and Sports Meets are held on the internet platform and the game PUBG has really changed the meaning of sports. Physical activity has gone for a toss during these days, most of us are glued up to the technology and devices. We've looked up enough for brains that now we look up to the smart phone for anything and everything we want to know, like simple calculations that could be solved manually are actually solved with the help of calculators. Playgrounds have become empty and Players Unknown Battle Ground is full and we play squad after squad the irony lies here.

There are going to be days where we may forget sports and say The Ball is in your Smart Phone which may also become viral and goes around Twitter and Face book with a hash tag#. Hence I would rather say that each one of must involve in some physical work to keep ourselves healthy both mentally and physically.



Anirudh
II BSC MECS

MARVEL CINEMATIC UNIVERSE

Marvel cinematic universe, also known as MCU is an American movie franchise owned by Walt Disney Company. It is considered to be the no 1 movie franchise of all time. MCU is a series of superhero films which are taken from Marvel Comics. MCU films are independently produced by Marvel Studios. MCU has a collection of 23 movies till now and they are called "Infinity Saga". The success journey of MCU has started with their first movie "Iron Man"(2008). MCU has succeed to make the movies which are the most popular and most grossing movies from the past 11 years. The total collection made by MCU is 22.4 billion US dollars within a span of 11 years. MCU has 7 movies which has crossed a mark



K. Kalyani Reddy
B.Com Cs-9

of 1 billion USD collection world wide and 2 movies which has crossed 2 billion USD collections worldwide. The most recent film of MCU ..Avengers Endgame is the highest grossing film in MCU and also worldwide after surpassing Avatar .End game has broken many records and set many records. The interesting thing is that five of the top 10 highest grossing films are produced by MCU. From 2008 to 2019, MCU has been the leading movie franchise in box office and film advertising and promotions. The franchise has been commercially successful and has generally received a positive critical response. The future of MCU has a big list of movies and estimated that no other movie franchise can beat Marvel cinematic universe.

***If you think you can, you can. And if you think you cannot you are right...**

~Mary Kay Ash...

Man has a super organ which controls the entire body is mind. It is often said that what we think will reflect in our actions, emotions and our desires. Positive thinking is a cerebral and emotional attitude which makes us to focus on the brighter side of our life and also gives positive results. Positive attitude makes a person beautiful from within as it gives rise to a feeling of intense excitement and happiness, commonly called as happy hormones which are responsible for a person to feel happy and alive. This results in a healthy mind which leads to a healthy body. This indeed shows in ones body language as the person walks confidently.

We are influenced by the people surrounding us. There is an instinctive 'vibe' of a person that connects you either positively or negatively. This solely depends on the thinking of an individual. If a person has a positive attitude, he/she starts to get positive vibes from within themselves and that causes an instant attraction towards that person. A strong disconnection is felt if a person is surrounded by a pessimistic or negative attitude person. Obviously nobody wants to be surrounded by people with negative attitude. People are more willing to help and cater to our needs if we are positive, and refrain from talking to people who are negatively personified.

Life is not a bed of roses. It is impossible for everyone in the world to stay happy and positive all the time. There are many problems and obstacles that a person faces everyday and ignore them. If we take extremely negative or harmful decisions then it would be more difficult to find a solution. Being born as a human being is a gift of life given by GOD, and we should not waste that with negative attitude. Many people create negativity around themselves, lose their lives, get demotivated by the hurdles that life throws at them, just because they cannot evaluate and analyse the problem. "HOPE SUSTAINS LIFE". Hope for the best. Hope foregrounds the importance of positive thinking. If one does not think in a positive direction he/she might lose the initiative to do well to achieve his/her aim... Positive thinking builds willpower and people have faced some of the hardest obstacles in their lives just by their will power and hard work. Well, positive thinking does not do any wonders, but it creates the strength and

the zeal to work passionately and effectively. This is combination of "HARD WORK" with the magic ingredient called "SMART WORK" makes a perfect recipe for "SUCCESS"... There are times in life when you are out of solutions to your problems and think that it is one of the world but it is not the end but the beginning of life if you analyse it optimistically.

For example:- Two people get struck in the same situation, one person finds the solution and the other person just blames his destiny and walks back. He doesn't even try to find a solution for his problem. It is the attitude of being hopeful. The former person keeps his hopes alive and he seriously aspires giving himself a chance to survive the situation and succeed. He might have got luck too which favours hard work. The later who lost hope already lost half the battle and then without even trying or making an effort he surrendered.

Example-2:- If "MAHATMA GANDHI" had thought that it was impossible to defeat the "BRITISHERS" and get Independence we would still have been under the captivity of British. His perseverance positive attitude and self belief got us independence. What a person becomes in life depends mostly on what he thinks, The outer world is a combination of both positive and negative vibes. The outer world is a clear reflection of our inner world. Ones biggest friend is his interest that enriches him with positive thinking. So never lose hope, put the best possible efforts, have confidence in you and you are the winner....

THANK YOU

THE SOCIAL INTERACTION

We live in a time or age where the information is just a button press away and everything is in our fingertips . Social media is one of the biggest element, without which we cannot live or we cannot just ignore it. It is not just limited to blogging, sharing memes and pictures. Social media also provide many strong tools for our betterment. Few people feel that it has created a gap between human interactions, meanwhile others feel that it is a blessing as the social media connects them to every part of the world. We have many ways to utilize social media, but it depends upon individual perspectives and thinking. Social media can make or break the image as it can create a positive or negative impact on something. We must not blame social media for all negative impacts, but we have to question ourselves for the way we are utilizing it . It depends on our individual personality to filter and grasp the positive information and just ignore the unnecessary information. So destruction or construction lies within you



S.Navaneetha
BBA 2

6 CHARACTERISTICS OF LION TO THINK ABOUT OUR LEADERSHIP:

Lion: The moment we hear this word what comes into our mind is that lion is king (leader) of forest, but why only lion? Not deer as Rabbit? As a leader ,there are certain qualities and characteristics of lions that we might find useful to consider –for Yourself and your pride let us explore this.



A. Ramakrishna
Mpcs 2 nd year

1:Protective :

We know lions are more protective in nature. To be like a lion. What you need to be protective of? Protective Of yourself? your money? your position?,your patner?, etc You should decide what you do.

2:Brave:

Being lion like ,means you must be brave and courageous. You choose your self whether to be brave vs timid, courageous vs cowardly. Make your choices every day .look for Opportunities where you can be brave.

3:Willing to fight:

Lions fights because they are willing to protect their food their mates etc. Like lions every parent fight for there kid, Every teacher fight for their student, what is it for you? What are you willing to fight for?

4:Hunting:

You might be one of the people who thinks of money . Personal situations your needs etc . But what else lions like to hunt for ? Those are
A:Bravery to find what really makes happy.
B:Bravery to dare to make dramatic changes in the path in my career that will also change my personal life.

5:Group members (part of pride):

As a person who is seeking ways to stay positive, no Matter how crazy things are around you, you need to see your self as a part of the pride a team, a family, a group, a community. What ever it is you should stay with your team and stay positive.

6:Loners in big scheme of things:

What I mean in this is just as lions are not hanging out with all the other animals but rather hang out comp Pletly alone along with a few other lions, you may need to separate yourself sometimes .

*Consider what you need for your own
Positive leadership and see if some of
These lion qualities supports you in your Goals.*

“EFFECT OF CLOUD COMPUTING ON ACCOUNTING INFORMATION SYSTEM”

Cloud computing and the mobile applications have become an important source to the companies. Now-a-days, the organizations are enlarged not only by the increase in the number of employees but also increase in the updated technology such as cloud computing. Cloud computing is one of the most famous technology that assist the companies to develop. The company or a business needs better usage of internet services to compete their competitors which is provided by cloud computing. The computation will be different based on their category. The methods of data collection, analyzing and processing will also be different. As a result of these technological changes, a new notion was introduced known as cloud computing, which provides data to the companies anywhere and at anytime via internet.

Cloud computing is defined as “a unified structure with an entity, that transform the economic data into the accounting information”. Cloud computing emerged as the evolution and technological advancement by computing service oriented, utility service. According to literature, the use of cloud accounting is having high flexibility and accuracy and also has high cost reduction.

Cloud computing on accounting is performing accounting functions over the internet. In this, it is not required to install the software rather all the accounting functions will be performed by the user through login portal over the cloud. The data of the companies will be also stored in the cloud at real time ensuring the accessed data. The world we live in is changing rapidly and accounting is also part of it.

Accounting in the cloud says as “accountancy cloud”. It works as a book keeping by using internet. Currently cloud computing in the field of accounting is originating from the informational society which is ready to use traditional method of data handling and storage of accounting information. By extensive study, it is found that most of the accounting firms are using cloud computing for traditional methods usage and real-time processing. The cloud computing is spreading widely in most of the companies and auditing, financial department to improve advancement in technology. The firms should have in depth familiarity with the technology of cloud computing that ensures security and successful implementation.



M. Mounika
III BCOM CS

5 PEN PC TECHNOLOGY

"What is the future of IT when it is small?"

This question is asked by "Toru Ichihashi" while he was developing the concept and design of 5 pen technology. The pen was a logic choice. This is the product that you could touch and feel. This idea is the base for design of 5 pen PC technology. Five pen PC shortly called as P-ISM (pen-style personal net working gadget package) is nothing but the new discovery, which is under developing stage by NEC corporation. It was created in 2003 by Japanese technology company NEC. It was first featured at 2003 ITO telecom world held in Geneva Switzerland.

P-ISM is a gadget package including five functions:

1. CPU pen.
2. Communication pen with a cellular phone function.
3. Virtual keyboard.
4. A very small projector.
5. A camera P-ISMS are connected with one another through short range wireless technology through the cellular phone function.

Continuous Advancement in technologies has brought about many changes in the field of computing and communication. The connection between the latest technology and human has been visualized in the form of a pen and it is convenient to use because of its portability and it supports wireless technology and many more uses.



R. Sravani
III BCOM CS



Orientation for II and III Year Students

An Orientation Program was organized for the II and III year students by the Management on 20th June, 2018. The program commenced with the lighting of the lamp and prayer by the students. Vice-Principal, Ms. Jayanthi Reddy welcomed the students, instructed them regarding the rules and regulations of the College and made few announcements regarding the new class incharges and class allotments.



Guest speaker Dr. Padmaja, Asst. Prof of HCU interacting with students

Principal, Rev. Bro. Vincent Reddy in his welcome address emphasized on the importance of goal in life. He especially reminded the students that the five years of Intermediate and Degree are very significant and will make or mar your life. He specially mentioned that friends play a big role in our life and we should choose them very carefully. He encouraged the students to "think out of the box" by showing a video. He asked the students to raise doubts and questions, do research by going to the library and surfing the net.

He also encouraged students to be punctual, regular and disciplined.

The guest speaker for the day, Dr. Padmaja, Assistant Professor, Center for Health Psychology, University of Hyderabad spoke on the topic "Goal Setting". She spoke about goal attainment by giving the formula, Aspiration + Motivation + Effort = Goal Attainment. She emphasized on the importance of perseverance and self-analysis along with sustained, focused and structured efforts. She spoke at length on why people won't set goals and reminded that if you believe it you can do it. She spoke on the ARCD's of goal setting which are Ability, Belief in self, Consistency in planned efforts and Discipline. A SMART goal will be Specific, Measurable, Achievable, Realistic and Time-bound. She asked the students to FRAME their goals- Fantasize, Reality, Aim, Method and Evaluation.

It was followed by a lecture by Mr. Raghawender who spoke on "Career beyond Graduation". He started by reminding the students that around 50-65 lakhs of graduates are produced in our country every year. He guided the students to make the right choice in career by asking two questions- a) What am I good at? and b) What do I like to do? This would give them a killer career combination. He suggested they follow GAP analysis by asking themselves- a) Where am I today? and b) Where do I want to reach?



This gap can be filled by more focused preparation and skill development. He told the students that its not their education that will give them their dream job but three very important skills which every company seeks in a candidates irrespective of their subject of study. The three skills are – Problem Solving skills, Logical Thinking skills and Basic Communication skills. Thereafter, Mr. Goutham Murthy also addressed the students regarding various career options after graduation.

Orientation for I Year Students

An Orientation program was organized for the I year students on 9th July 2018. The program commenced with the lighting of the lamp and prayer by the students. The chief guest of the day was Dr. K.S. Ratnakar, Director, Global Medical Education and Research Foundation of Global Hospitals. Principal, Rev. Bro. Vincent Reddy in his welcome address to the students spoke of the history of Montfort Institutions which goes back to 300 years. He encouraged the students to continue the legacy of Montfort family. He also reminded that today they are attending the Orientation program and in three years time they will be graduating. He told them to follow the discipline of the college to be punctual and regular, making good friends, avoid distractions and work hard so that instead of getting hired all their life, they reach a position where they hire others. He encouraged the students by showing a video on the story of an eagle conveying the theme of Rebirth. The Motto, Logo, Vision and Mission were presented to the students followed by the video presentation of the previous academic year. Vice-principal Ms. Jayanthi spoke to the student about the campus and the culture of the college. The Chief Guest, Dr. K.S Ratnakar addressed the students and asserted that inculcation of right values and principles are a significant as impartation of education. Both parents and teachers are responsible for this at home and college respectively. He asserted on the importance of diligence and self-reliance reminding the students not to expect the world to give them everything. He spoke on the importance of time and discipline. In the end he mobvated them not to be slaves but masters, and be like Lion- the King of the Jungle.



The Chief Guest Dr. K. Ratnakar, Director Global Hospitals addressing the students



Presentation of college Logo by students

Investiture Ceremony



NCC Cadets escorting the Chief Guest Mr. Ramesh Reddy, IPS, East Zone



Lighting of the lamp by the chief guest



Bouquet presentation by the Vice Principal Ms. Jayanthi Reddy



Memento presentation by the Principal, Rev. Bro. Vincent Reddy



The Investiture Ceremony of Little Flower Degree College, Uppal for the academic session 2018-19 was held on 2nd August with great splendor. The investiture ceremony signifies the trust and confidence that the college places on its student leaders for the smooth functioning of the college by shouldering crucial duties and responsibilities. The Chief Guest of the day was Mr. Ramesh Reddy, IPS, East Zone.

In his welcome address, Principal of the College, Rev. Bro. Vincent Reddy inspired the students to become good leaders by elaborating on the five leadership skills. The Chief Guest congratulated the newly appointed office bearers and motivated them to become good citizens by constantly updating themselves. He also cautioned them regarding the use of Social media and emphasized on the importance of reading.



Mr. Ramesh Reddy, IPS, East Zone addressing the gathering

The office bearers consist of the College President, Vice-Presidents, General Secretary, Literary Secretary, Cultural Secretary, Sports Secretaries, LENVIN (Little Flower Environment Initiative) Secretary, LIFE (Little Flower Extension) Secretary, Discipline Committee and two representatives from each class. To extend the horizon of their learning, the Student's Council also consists of Secretaries of clubs working under different Departments such as Alan Turing Club (Physical Science), Johann Mendel Club (Life Science), Luca Pacioli Club (Commerce), Peter Drucker Club (Management), Regnant Club (Current Affairs), Aristotle Club (Political Science and Psychology), HORIZON Club (English Literature), Vernacular Voices Club (Languages) and NSS Club. The Chief Guest administered the oath to the newly elected office bearers, conferred on them badges and sashes and handed over their respected flags. The members took the pledge to hold the college motto of "Lead to illuminate" in high regard.



Elected Secretaries of Various Clubs

Oath Ceremony



The Elected Student Council

Fresher's Day

Little Flower Degree College, Uppal, Hyderabad officially welcomed its junior students in a spectacular Fresher's Party on 10th August, 2018 - a time when the senior students of the college extend a warm welcome to the newly joined students to allay their fears, relieve their stress and develop a bonding which might go on for a life-time. All the students were elegantly dressed in beautiful attires ranging from traditional saris to suits and jeans brightening up the auditorium. Vice Principal, Ms. Jayanthi Reddy congratulated the toppers of last semester who secured 10/10. Principal Bro. Vincent Reddy awarded each of them with a cash prize of Rs. 1000. The juniors were motivated to reach similar heights of success in future.

The program continued with energetic and dazzling dance performances, amusing mimicry, entertaining games and mesmerizing songs amidst loud applause and cheering by the juniors. Sai Sowjanya of I CA was crowned as Miss Fresher and Shibin Thomas of I BBA as Mr. Fresher. Bushra Razvi of I BA and A Ruben of I BBA were awarded Miss and Mr. Confidence; Chrysantha Frank of I MSCS and Dhanush L of I BtMC were titled Miss and Mr. Costume respectively. A scrumptious meal was served and enjoyed by all.







Teacher's Day Celebrations

Teacher's Day was celebrated by the students of Little Flower Degree College in a grand manner on 5th September in the auditorium.

It is a day when India celebrates Teacher's Day in memory of a great teacher, Dr. Sarvapalli Radhakrishnan, who also served as President of India (1962-67), on his birth anniversary.

The program commenced with a prayer and prayer song. It was followed by an array of lively and energetic dances by the students. Sai Sowjanya of I CA spoke on the importance of Teacher's Day, highlighting on the significant roles played by teachers who are next only to parents in shaping an individual's life. The students then presented a video



produced by them expressing their gratitude to teachers.

Many competitions were held among the teachers and the winners and runner up were awarded. The last round of Anthaksari was conducted on stage. After which, more dances and songs were performed by the students. Then, the teacher's accompanied the Principal, Rev. Bro. Vincent Reddy on the stage for cake cutting. The students also gifted all the teachers with a jute bag and greeting card. In the end, lunch was served by the students for the teachers. It was surely a memorable experience for the teachers of LFDC.



Students regaling the teachers

Merry Christmas

Celebration of the Greatest Gift and the Greatest Sacrifice.

The month of December ushers in the spirit of Christmas and by the first week of December the Christmas tree and a lovely nativity scene was set up which included the manger and nativity figurines, in the college. On 20th December, 2018 Pre-Christmas Celebrations were organized by the Management of Little Flower Degree College for the teaching and non-teaching staff. The program was attended by Brothers in the Campus - Rev. Bro. Vincent Reddy, Principal, LFDC; Rev. Bro. Hindaya Kumar, Principal, LFS and Rev. Bro. Jose Vaighese, Principal, LPS; Ms. Jayanth, Vice Principal of LFDC and Ms. Madhana, Vice Principal of LHC.

The Program commenced with Prayer followed by Scripture reading. A faculty spoke on the significance of Christmas. Then the Christian Faculty sang carols which was followed by fun games in which all the staff participated with great enthusiasm and won prizes. The best part was the Gift Exchange where saints offered everyone a gift. It was the Secret Santa gift

where everyone brought a gift for a person whose name they had picked up. A Christmas cake was cut and distributed followed by a scrumptious Lunch and the Spirit of Christmas, sharing, rejoicing and celebration filled the air.

A Christmas celebration was organized by the Management of Little Flower institutions for all the teaching and non-teaching staff of Little Flower School, Junior College and Degree College on 23rd December 2018. The program commenced with a Game (Tombola) organized by the Degree College Staff. It was followed by prayer and carol singing. The significance of Christmas was read out and a message oriented skit to the song "Sat me Free" by Casting Crowns followed by a beautiful choreography was performed by the faculty of Degree College. The Little flower staff played out the Nativity play followed by traditional carol singing by the Junior College faculty.

Our Principal Rev. Bro. Vincent Reddy in his Christmas message asked the gathering why we celebrate any festival, accentuating, we belong to one family, one person and one God. In the same way prayer connects us and in the place of prayer the bond is renewed. He reminded the staff that we should revert prayer and nothing should happen during prayertime, only silence should be maintained connecting between staff, students and God. He also asked the staff to teach values to the students to create ardent desire in them. Bouquets and gifts were presented to the Brothers and the cheer of Christmas filled the air with the arrival of Santa dancing to the tune of Jingle Bells. In the end Brothers gave gifts to everyone and a delicious lunch was arranged by them.

Christ could be born a thousand times in Galilee; but all in vain until he is born in me - Angelus Silesius.



The background features a light blue and white geometric pattern of overlapping hexagons. Overlaid on this are various colorful abstract shapes: a large cyan circle with a purple dot pattern, a red circle with horizontal white stripes, a solid pink circle, a purple circle with a white ring, a cyan circle with a purple dot pattern, a purple circle with a white ring, a cyan circle with a purple dot pattern, a purple circle with a white ring, a cyan circle with a purple dot pattern, a purple circle with a white ring, a cyan circle with a purple dot pattern, and a purple circle with a white ring. The text is centered in a bold, purple, sans-serif font.

**WORKSHOPS
&
SEMINARS**

GUEST LECTURE On Medical Biotechnology

A guest lecture was organised to emphasize the importance of medical biotechnology among the students. Students from 1st, 2nd and 3rd year B. Sc (B), M. C) participated in the guest lecture given by Ms. A. Srilekha (Sr. Scientific Assistant, Dept of Cell Biology, Institute of Genetics and Hospital for Genetic Diseases, Begumpet, Hyd.) She started her session with the significance of genetics, chromosomes, genes etc in causing diseases. Then she continued her lecture explaining various genetic disorders and various chromosomes and their manipulation behind them. Then, she explained about various molecular techniques like lymphocyte culturing, chromosomal banding for karyotype analysis, various methods of prenatal diagnosis, advanced technology like Fluorescent In Situ Hybridization (FISH), Comparative Genomic Hybridization (CGH), Spectral Karyotyping (SKY), and also emphasising about job prospects regarding Genetics in medical field. Finally she concluded her lecture by saying All things are difficult before they are easy. Then there was an interesting questionnaire session. Finally, the speaker Ms. A. Srilekha was felicitated by our beloved principal Rev. Bro. Vincent Reddy.



GUEST LECTURE on "How does the Brain Creates the Mind?"

The Students of 2nd and 3rd BTMC along with Ms. J. Usha Rani and Mr. K. Deepak Raj (faculty, Department of Biotechnology and Microbiology) attended a Guest Lecture on "How does the Brain create the Mind?" on 08th JANUARY 2019 at IICT, Ternaka. Prof. Mriganka sur talked about the animal behaviour and the response of the brain. He told the benefits of new technology to analyse the brain function. The comparison between computer and brain was interesting, how dreams are associated with thoughts and neuron signal transmission was explained. The lecture was very informative and gave high end knowledge about how research is done to students.



PUBLIC LECTURE

on "Birth and Growth of Biotechnology in India"

The 4th India International Science Festival & Expo-Outreach Programme was conducted at CDFD. CDFD organised a public lecture on "Birth and Growth of Biotechnology in India". Opening note about the guest speaker was given by CDFD director himself. Then few juniors and contemporaries of the guest speaker spoke about outreach mission of CDFD and their research experiences with Prof. Dorairajan Bala subramanian. Prof. Dorairajan Bala subramanian (Ph.D.) is The Director Emeritus of Research and Distinguished Scientist at the L. V. Prasad Eye Institute, Hyderabad. Earlier he held the positions of Director of Research L. V. Prasad Eye Institute, Director, Centre for Cellular and Molecular Biology (CCMB), Hyderabad, Professor and Dean, University of Hyderabad and Assistant Professor, Indian Institute of Technology (IIT), Kanpur. In the seminar Prof. Dorairajan Bala subramanian spoke about what and which instances made India to take their big leap towards biotechnology at research and eventually towards industrial sector. He



explained about various risks and problems what they faced during initial times of establishing their units at India. Then he gave list of many entrepreneurs in the field of biotechnology who succeeded in the industrial sector. Then he suggested about many central funding agencies towards active research to be done by young research minds. Finally the seminar was concluded by various questions asked by young research minds who took active part in the seminar and the suggestions were given by the guest speaker Prof. Dorairajan Balasubramanian.

WORKSHOP

on Basic Techniques in Industrial and Environmental Biotechnology

On 28th of January 2019, Department of Biotechnology organized a "One Day Workshop on Basic Techniques in Industrial and Environmental Biotechnology" at Department of Biotechnology, LFDC. The workshop was inaugurated by our beloved Principal Rev. Bro. Vincent Reddy with a prayer. Then the resource person Dr. K. Venkatesh was introduced and he later presided over the rest of the session. Dr. K. Venkatesh started his session explaining about the principles and technologies that are behind Industrial and Environmental biotechnology and also about inter relationship between both of them. Soon after completing the introductory session, the practical session was started. First Practical session at the lab included Biological Oxygen Demand of the Water, Checking the Quality of Milk, Citric Acid Production and second session was with Wine Production from Black Grapes and Chemical Oxygen Demand. This workshop finally could impart few practical perspectives of Industrial and Environmental Biotechnology.



SCIENTIFIC PAPER PRESENTATION TELANGANA ACADEMY OF SCIENCES and NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL

Telangana Academy of Sciences and National Institute of Technology, Warangal jointly hosted the prestigious TELANGANA STATE SCIENCE CONGRESS (TSSC-2018) to mark the 131st Birth Anniversary of Sir Srinivasa Ramanujan, FRS and Diamond Jubilee Celebrations (60 Years) of NIT Warangal and requested for presenting their works with main theme of " Science and Technology for an All Round and Sustainable Development of the Telangana State ".

Andhra Pradesh Academy of Sciences (APAS) was established in the undivided state of Andhra Pradesh in the year, 1963, for promoting scientific knowledge including practical application to problems of the State welfare. APAS has been rechristened as "Telangana Academy of Sciences (TAS)" after the formation of the Telangana State. TAS has been actively involved in disseminating scientific knowledge to the society through its activities by organizing meets, discussions, seminars, conferences and symposia and bringing out books and publications of popular science. The Academy

takes forward scientific creative activity through education, research and discovery by identification and nurturing of scientific talent among the young.

As part of its major flagship activities, the TAS held first ever Telangana State Science Congress (TSSC-2018) on 22nd -24th December, 2018 in association with the National Institute of Technology (NIT) Warangal as part of the latter's Diamond Jubilee Celebrations. The event also marks the 131st Birth Anniversary of the Indian Mathematical prodigal genius, Sir Srinivasa Ramanujan (22nd December, 1887), which is observed, every year, as "National Mathematics Day". This event is mainly aimed at promoting interaction among the scientific community across various disciplines at National and International level, besides popularizing science among the teachers and students. Dr. G. Kishore Kumar from Department of Biotechnology, LFDC, presented a scientific paper of his work at this TSSC-2018 held at NIT Warangal.



GUEST LECTURE

Students from 1st, 2nd and 3rd year B. Sc (Bt. M. C) participated in the guest lecture given by Dr. Altaf Ali (Associate Scientist, Excelra Knowledge Solutions Pvt Ltd, Hyderabad). He started his session with importance of gene expression and regulation, proteins and their significance, proteins structure and function. Then he continued his lecture explaining various methods which are available for building the structure of protein and went on with a detailed lecture on Homology Modelling, the most accepted method amongst all and emphasized the importance of bio informatics in the field of biology. Soon after completing the session, questionnaire was held, which went on resolving doubts asked by students. Finally, the speaker Dr. Altaf Ali was felicitated by our beloved principal Rev. Bro. Vincent Reddy.



1st State Level Workshop On Urban Farming And Vertical Gardening At Centre Of Excellence, Jeedimetla

The first state level workshop on Urban Farming and Vertical Gardening was organized by Department of Horticulture, Government of Telangana, Hyderabad; Students of BZC and BTMC attended workshop. The speakers talked about aims and advantages of Urban Farming and Vertical Gardening to promote urban vegetables cultivation on rooftops, back yards and balconies. Vertical Gardening is a good option to cultivate vegetables where the availability of place is very less. Students saw different types of vertical gardening on walls, pipes, plastic drums, and small earthen pots and so on.



Vertical Gardening Model



Poly house at Jeedimetla

Endowment Lecture was organized by Telangana Academy Sciences.

BZC II year students along with Botany lecturers attended Dr. M.V. N. Shirodkar's Endowment Lecture organized by Telangana Academy of Sciences, Hyderabad at 4:00pm on Tuesday, 8th January 2019 at the Auditorium IICT, Hyderabad. The lecture was delivered by Prof. Mriganka Sir (FRS Newton professor of Neuroscience Director, Simons Centre for the Social Brain, Massachusetts Institute of Technology, Boston, USA) on the topic 'How does the brain create the mind.'



Endowment lecture by TAS at IICT



BZC II year students at IICT

State Level Seminar on "SUSTAINABILITY OF AGRICULTURE THROUGH HORTICULTURE" And "GREEN CORNER" (Horticulture Show)

Department of Botany from Andhra Mahila Sabha Arts and Science College for Women has organized a one day state level seminar on "Sustainability of Agriculture through Horticulture and Green Corner" (Horticulture Show). Ms. KrantiThakare (Botany Lecturer, LFDC) along with her Botany students attended the seminar and also participated in the competitions like Eco-friendly Ramp Walk and Spot Photography. Poojitha from first year BZC won the first prize in Spot Photography while SantoshniPriya from BZC 1st year won the third prize in Eco-friendly Ramp Walk. Other participants were honored with participant certificates. In the seminar guest lecturers about horticulture, vertical gardening and kitchen garden etc., were given.



State Level Seminar



State Level Seminar at AMS

Demonstration on Botanical Practical Techniques

Department of Botany has organized an activity based programme for various courses for Non science and Non Botany students. Numerous practical techniques were taught, among them one is sectioning of any part of plant like root, stem and leaves. BZC II year students demonstrated the sectioning technique to other interested students from Commerce and Arts streams. They observed the sections under microscope. They were amazed by seeing the internal world of plant cells. The response shown by the students was thunderous.



Demonstration of sectioning given by Lecturer



Students engaged in observation

Guest Lecture on Mass spectroscopy and its applications

The department of Chemistry organized a guest lecture on Mass spectroscopy and its applications for 1st, 2nd, 3rd of Bt.MC, 1st, 2nd of BZC, and 1st, 2nd of MPC on 28th July 2018 in Heritage Hall. Mr. Sheshagiri Rao Senior Engineer, from GE ITC, Gachiboli, Hyderabad was the resource person. He haden enlightened the students about "Mass Spectroscopy and Its Applications." He clarified various doubts in the interactive session. The participants got the information of totally new branch of science which is coming into limelight. The session came to end with a vote of thanks.



Felicitatation of Dr. Sheshagiri Rao by Bro. Vincent Reddy



Lecture on Mass Spectroscopy and its application

Seminar on

"Nano materials through the ages – from Ayurveda to Allopathy"

Mrs. Rama Devi and Mrs. Rashmi Srinichi (faculty, department of chemistry) has attended two day seminar on "Recent trends in material research for sciences and engineering applications" organized by MVSR Engineering College Nadargul, Hyderabad. Mrs. Rashmi and Mrs. Rama gave an oral presentation on "Nano materials through the ages – from Ayurveda to Allopathy". It was highly appreciated and lots of questions were asked as it was a rare topic of great interest. Prof. Naresh Patwari(IIT, Bombay) gave the Key note address and started the session on "Recent Trends in Material Research for Science and Engineering Applications".



Oral presentation on Nano Materials through the ages from Ayurveda to Alopathy

The second session was on "Technical Studies of Conducting Polymers Nano Composites and its Applications" by Prof. M.V.N.Ambika Prasad (Guilbarga University) followed by oral presentations of papers by participants. On December 21, 2018, a lecture on "Nan structuring Photoelectric Catalyst for Efficient Solar Hydrogen Energy Generation" was delivered by Dr. Pramod H. Borse (Scientist 'F' ARCI). It was again followed by oral presentations of papers. The seminar was concluded with valedictory. The Two Day Seminar was organized systematically and it was a great honor to go out of the classroom and present a paper for the very first time. It gave a lot of exposure in addition to the knowledge in different researches in the field. The staff was open to the suggestions and views from different people, thus creating awareness in the subject and public relation.

Attended Guest lecture on *How does the Brain Creates the Mind*

Dept. of Zoology, Dept. of Bio-Technology, Dept. of Micro Biology & Dept. of Chemistry attended an outreach Guest lecture on "The animal behaviour and the response of the brain" in ICT seminar hall, Hyderabad on 08th JANUARY 2019. Organised by Telangana Academy of Sciences, Prof. Mriganka sur (MIT, Boston, US) put in the picture the benefits of new technology to analyse the brain function. The comparison between computer and brain was interesting and how dreams are associated with thoughts and neuron signal transmission was explained.



Workshop On Colour Pop (Cosmetics & Dyes)

Students of 2nd year BTMC and BZC attended a one day state level workshop on "Cosmetics and Dyes" organized by Andhra Mahila Sabah Arts and Science College for Women. The workshop started with a lecture by Dr.NanditaSethi (Entrepreneur). She motivated the students to start small scale industries with the help of chemistry which they are learning.

D.Harini (Teaching Associate, College of Home Science) gave a lecture on Printing and Dyeing in the morning session. Mrs. Madhuri (Asst. Prof. Chemistry of St. Francis College for Women, Hyderabad) gave a lecture on Cosmetic preparation in the afternoon session and held a demonstration on Painting and Dyeing. Followed by Cosmetic preparation by Prof. M. Usha (Chairperson, Andhra Mahila Sabah). The Workshop ended with Valedictory and Certificate Distribution.



Explanation of Cosmetic Preparation

Workshop on Molecular Docking Applications in Drug Discovery

Students of 3rd year BTMC attended Two Day Workshop on "Molecular Docking Applications in Drug Discovery" on 24th and 25th January, 2019 at RBVRR Womens College, Narayanguda. Dr. G. NarahariSastry(Chief Scientist, CSIR-ICT, Hyderabad) was the chief guest and Prof. M.Vijjulatha madam delivered the lecture on "Chem Sketch by Qstatix Team, Drawing and Property prediction of small molecules using the tools, demonstration session on how to dock a



molecule by using an application called AUTO-DOCK.” The Chemical structures can be viewed two dimensionally or three dimensionally were vividly described and portrayed perfectly. Ligand and proteins can be portrayed and the unknown structures can be predicted. Both of those sessions were quite informative and indulging. This was entirely a new dimension for us and it was beyond our imagination regarding the structure of the molecules. Finally, the workshop had a great impact on students' minds and had changed perspective on Chemistry and the molecular docking helped in simplifying the huge structures. It was a great experience.

Guest lecture on Electrochemical cells and its Applications

A Guest Lecture was organized by the Department of Chemistry on “Electrochemical cells and its Applications” by Dr. Annapurna Padmavati (Department of Chemistry, Osmania University) for 2nd BTMC, BZC and MPC students. Madam explained the topic from simple to complex approach and showed how glass electrode and Calomel electrodes are prepared and explained the working procedure and application. The sessions were quite informative and interactive



Dr. Annapurna Padmavati delivering Lecture on Electrochemical Cell

Paper Presentation on Silver Nano Particle in a National seminar

A Two Day National Seminar was organized by the department of Zoology and Microbiology on Health, Hygiene and Sanitation on 26th and 27th April in LFDC. Mrs. Rashmi Srinidhi (The department of Chemistry) attended and presented a paper on Silver Nano Particle.” The major objective of the seminar is to explore, document and analyze the role of health, hygiene and sanitation on the public health which is not only for humans but for the entire ecosystem and thus its impact on sustainable development in terms of use of science, technology and innovative approaches and ideas. The two day events were featured by key note lectures, research presentations by students and academicians.



Seminar on Churning Corporate Laws for Effective Academic World

The faculty and students of Department of Commerce attended a seminar on "Churning Corporate Laws for Effective Academic World" on 3rd July, 2018 at Tagore Auditorium Osmania University from 2.00P.M. To 5.00P.M. The session imparted insights into the amendments made in the companies act and explained the need and scope of companies Act-2017. The Need for GST and its impact on today's economy was also discussed.



Resource person addressing the gathering



Dellegates of the Session

Seminar on Introduction to Costing

The Department of Commerce has organized a Guest lecture on "Introduction to costing" which was addressed by D. Zitendra Rao, (FCA, FCMA) for B.com Final Year students on 19th July, 2018. Students were enlightened on the various concepts of costing such as Process Costing, Marginal Costing, and Overheads. Students were also given tips for preparation for their examinations.



Seminar on Introduction to Costing

Real Time Experience in Bank

To enable the students of Commerce to understand the working of banking sector, Department of Commerce, Little Flower Degree College conducted off campus teaching programme in a tie up with South Indian Bank, Habsiguda Branch, Hyderabad from 24th -26th September, 2018. This helped the students to gain knowledge in real time banking.



Students in the Bank



Students with Bank Manager



Students Learning Transactions

Seminar on Job Opportunities in LIC

Department of Commerce, Little Flower Degree College organized a seminar on employment opportunities in the service sector to the students of final year. The senior divisional manager of LIC Mr. Pradeep Shenoy was the resource person. Students were informed about the various policies and job opportunities in the sector.

National Workshop on "Investment Planning For a Secured Tomorrow"

Little Flower Degree College, Dept. of Commerce organized a one day National Workshop on "Investment Planning for a Secured Tomorrow" on 10th November, 2018 in collaboration with South Indian Bank, Habsiguda. Eminent personalities from various walks of life interacted with the faculty and participants.



Faculty introducing the Chief Guest

Seminar on "Online Filing of IT Returns"

The students of II B.com general taught the concept of Income tax to non-commerce students of the college. The Students of 2ndB.com Jawed, Shubham and Neha explained the concepts to students of final year B.Sc., BTMC & B.A. Topics such as income from salary, capital gains, business and profession were discussed. The students of non commerce were very eager to learn the concepts.



Seminar on Job Opportunities

Paper Presentation at National Seminar

Ms. Pannaga from Dept. of Commerce and the students of Little Flower Degree College attended and presented papers in the National Seminar on "Women Among Marginalized Communities Of India: Issues And Challenges" at Sanskruthi Institute Of Dravidian Culture And Research- Arnold Bhavan.



Presentation of Paper in National Seminar

Workshop on Data Science

Workshop on Data Science - A Two Day Workshop on Python & R language held on 06th September and 07th September 2018 was organized by Department of Mathematics, Statistics & Computer Science, Little Flower Degree College. The main motive of organizing this workshop on data science is to create an exposure towards analyzing the data and predicting the future trends. Nearly, 120 students as well as faculty participated from various subject backgrounds in the workshop with great deal of interest.

On 06th September, Prof. K. Shyamala (HOD, Dept. of CSE, UCOE) along with Mr. Satish (UCOE) has trained the participants on the importance of Data Science using Python language. The students were given practical training on the basics of python and later the session was progressed dealing with the advanced techniques used in Python with respect to Machine Learning.

On 07th September, Mr. D. Arvind Reddy (Data Science Consultant, Co-Founder of Integrum Litera Pvt. Ltd) has trained the participants on the importance of Data Science with respect to R Language. Around 4 members from Integrum Litera Pvt. Ltd have come to train the participants on the topic and the students were very keen and interested in learning the new technology.

The workshop was conducted from 9:00 AM to 5:00 PM and at the end students were provided with the certificate of participation in collaboration with Integrum Litera Pvt. Ltd.



Data science workshop was inaugurated with lighting of lamp



Vice-Principal Ms. P. Jayarathi Reddy welcoming the Chief Guest Prof. K. Shyamala



Students actively participating in two day workshop on data science

Paper Presentation

Two-Day National Conference on Health, Hygiene & Sanitation was held on 27th and 28th April 2019 at Montfort Hall, LFDC in collaboration with Telangana Academy of Sciences. Ms. Sarala Devi (Faculty, Dept. of Computer Science) has presented a paper titled "Epidemiology". The paper mainly focuses on implementing Artificial Intelligence in Epidemiology. Ms. Bhavani (Faculty of Computer Science) presented paper on "Barrenness-Technology". The paper mainly focused on infertility and Technology." Mr. R.K. Raman (faculty, department of Computer Science) presented a paper at national seminar on

"Digitalization of Agriculture using Machine learning techniques". The session was chaired by Dr. Sudha Rani (Asst. Professor of Life Sciences, Pondicherry Central University) and Dr. Phani kumari (Asst. Professor, St. Ann's College, Mehdipatnam).



Ms. Sarala Devi



Ms. Bhavani



Mr. R.K. Raman

National Workshop On Product & Incubation

Mrs. Bhavani and Mrs. Sarala Devi (Department of computer science) attended One Day Workshop on PRODUCT AND Technology INCUBATION at St. Pious X Degree College, Nacharam on 20th December 2018.



Mrs. Bhavani & Mrs. Sarala Devi

One - Day National Workshop on Online AQAR

Mr. R.K. Raman attended Workshop on IQAC-NAAC - A One -Day National Workshop on Online AQAR: An ICT Integrated Approach for Quality Culture in HEI's held on 09th March 2019 in collaboration with Commissionerate of Collegiate Education, Govt. of Telangana. at St. Pious X Degree & PG College for Women, Nacharam. The workshop enlightened in various factors that need to be concentrated in improving the internal quality. Dr. Ganesh Hegde (Deputy Director, NAAC Bangalore) gave us the insights in preparing & applying for NAAC. The afternoon session was discussion session which was



conducted right after the lunch, where the panel with professors from various universities across the country clarified doubts regarding the procedure and preparations for applying to NAAC based on the new SSR format. The participation certificates were provided to the participants and have achieved a clarity regarding the procedure of applying to NAAC.

One-Day Workshop on Hardware & Networking

Department of Computer Science conducted a Workshop on Hardware & Networking - A One-Day Workshop on Hardware & Networking held on 27th April 2019 at Little Flower Degree College, Uppal from 9:00 AM to 4:00 PM. The resource person for the workshop was Mr K. Ramakrishna Network Administrator, MANAC InfoTech (P) Ltd who gave huge insights into the field of hardware & networking. Nearly 100 students from various backgrounds such as B.Sc, B.Com have taken part in the workshop with huge interest. Mr K. Ramakrishna practically explained the students using various parts of the CPU and their connections with respect to the network. He also explained the students patiently regarding the various doubts regarding hardware & networking. At the end of the day the students were delighted in learning something new and were given the participation certificates.



Resource person of the workshop Dr. Rama Krishna Network administration MANAC Infotech Pvt. Ltd.
Explaining the working of hardware and networking practically

Paper presentation at International Conference



Mr. R. K. Raman from the Dept. of Computers presented paper in Two-Day International Conference on "Quality Teacher Education vis-a-vis School Education" which held on 24th and 25th January 2019 at PGRRCD, Osmania University in collaboration with ICSSR. Mr. Raman (Faculty, Dept of Computer Science) has presented a paper titled "Next Generation Programming – Student Friendly Programming Language". The paper mainly focused on developing the programming skills right from the school because it enhances the logical and problem solving skill set. The session was chaired by many professors along with Prof. Lekhnath Sharma (Vice Chancellor, Nepal Open University, Nepal.)

National Seminar on Corporate Academia Partnership Fostering Innovation And Entrepreneurship

St. Ann's College for Women has organised a National Seminar on "Corporate Academia Partnership Fostering Innovation and Entrepreneurship" on 25th March, 2019. The first session on Technical was addressed by Dr.Mohil Gambhir(Director, Innovation cell, MHRD). He spoke about the various programmes taken up by him. He explained about various Hackathons conducted world-wide and stressed that students should participate actively in such competitions. He also spoke on the importance and need for Intellectual property rights and understanding its urgent need. The second session on Technical was taken up by Dr. D.P. Agarwal (Ex-Chairman, UPSC on Innovation and Entrepreneurship in HEI's.) He asked the entire faculty to mentor the students, create an environment where students are happy to learn, more into practical way of teaching. He also said that it is the responsibility of the faculty to make students understand the outcome of the course. Next, Dr. R. Satish Kumar(Head, Business Development, AP&TS and TCSION) spoke about bridging gap between Industry and Academia. He stressed on educational institutes to take up research activities which will be helpful in industry. Miss. Ukitha Bhanu (CEO, Terra Green Organics) spoke about the various challenges faced in getting started as an entrepreneur. Mr. Anubhav Tiwari (Head, Community Corporate initiatives and outreach, IIT, Hyderabad,) Spoke on how to empower the youth with knowledge and skills. He explained how creative ideas of students can be turned into products by setting up incubation centres in colleges. The program was undertaken up by IIT HYD in encouraging students with start-up ideas.

Paper presentation at International Conference

A Two-Day Inter-National Conference on Happiness was held on 24th and 25th Jan 2019 at PGRUDE, OU organised by Dept. of Education, Osmania University. Mr. S. V. Vijay Reddy, T Swagna (Faculty, Dept. of Computer Science and Maths) have presented a paper titled "Happiness". The paper mainly focused on implementing various ways to be happy in all the circumstances. The session was chaired by Jury members of Osmania University.

Guest Lecture on Importance of Databases

The Department of Computer Science has organized Guest lecture on "Databases and Importance of the subject" which was delivered by Mr. Suraj Prakash (Lecturer, Dept. of CEC and Associate Prof. Aurora Engineering College) to B.Com Final Year (General & Computers.) & B.Sc (MPCS, MECS) on 16th Jan, 2019. Students were enlightened on the subject and were also given tips for preparation for the final exam. He also clarified the doubts and motivated students by motivational videos. Students enjoyed the videos and gave positive feedback on the lecture.



Mr. Suraj Prakash (Lecturer, Dept. of CEC, and Assoc. Prof. Aurora Engineering College) was giving a lecture on "Importance of Databases" to the first year students.

Workshop on Data Communication

A one day workshop was organized on "Data Communication" by the Department of Physics, Osmania University on 4th April, 2019. Dr Samrat L. Sabat, Professor, school of Physics, University of Hyderabad was the speaker of the day. He started off with the introduction of digital communication, need of



digitization and how

data communication can be achieved in networking. In the second session, VEES (Vaakhya - Embedded & Energy Solutions) technician explained various experiments in Data Communication Lab. He had shown RJ 45 cable connection, serial communication using Keil programs and different protocols used in data communication. The speaker motivated the participants with his mesmerizing speech.

Fostering Innovation And Entrepreneurship

St. Ann's College for Women has organised a National Seminar on "Corporate Academia Partnership Fostering Innovation and Entrepreneurship" on 25th March, 2019. During technical session-1 Dr. Mohit Gambhir, Director, Innovation cell, MHRD spoke about the various programmes taken up by him. He explained about various hackathons conducted world-wide and stressed that the students should participate actively in such competitions. He also spoke on importance and need for Intellectual property rights and understanding its urgent need. Technical session-2 was taken up by Dr. D.P. Agarwal, Ex-Chairman, UPSC on Innovation and Entrepreneurship in HEI's. He asked all the faculty to mentor the students, create an environment where students are happy to learn, more into practical way of teaching. He also said that it is the responsibility of the faculty to make students understand the outcome of the course. Next, Dr. R.Satish Kumar, Head, Business Development, AP&TS, TCSION spoke about bridging gap between Industry and Academia. He stressed on educational institutes to take up research activities which will be helpful in industry. Miss.Likitha Bhanu, CEO, Terra Green Organics spoke about the various challenges faced in getting started as an entrepreneur. Mr.Anubhav Tiwari, Head, Community Corporate initiatives and outreach, IIT, Hyderabad, Spoke on how to empower youth with knowledge and skills. He explained how creative ideas of students can be turned into products by setting up incubation centres in colleges and the programs taken up by IIT-HYD in encouraging students with start-up ideas.



Two day workshop on PCB Design and Fabrication

A two day workshop was organized for III,II & IB.SC (Electronics) students by the Department of Electronics on 13th and 14th



February, 2019, in coordination with PGP Electronics Pvt. Limited, Hyderabad. The workshop was conducted for all Electronic students on PCB Design and fabrication. The technical staff from PGP Electronics pvt. Limited started



off with explaining them about 'ECLIPSE' software used for PCB Designing. Students were given a handout of the circuits to be designed on PCB, Step by step procedure was given. Students designed basic circuits like voltage regulators and LDR circuits. The PCB design for the circuit was also explained to the students. Doubts were clarified by the team members of PGP Electronics. On the second day, students were taken to Electronics-Lab for the fabrication of components on

PCB. The technical team explained steps for fabrication like Screen printing, Etching, Drilling, soldering and testing. Students participated very enthusiastically and this gave them a platform on how to test circuits by constructing them on PCB.

Seminar on student career-SWOT analysis and "project implementation on Embedded system"

A seminar was jointly organized by Dhanwantari Institute of Science and Technology along with Mytri Electrotech private limited on "student career-SWOT analysis and "project implementation on Embedded system". The session on student career was addressed by Dr. M.Chandrasekhar, Assistant Manager (Technical), BDL, Hyderabad. He explained about the job opportunities after UG in Government and private sector companies. He also stressed on the skill set required by the students to grab the job and stand apart from others. The next session on embedded system was taken up by Mr. Veerababu. He explained about the Importance of embedded system and introduced how to design an embedded system with proteus software. The s/w is an open source software which can be downloaded for free and all embedded system designs can be simulated by dumping suitable code. He has shown some examples of simulation using 8021 micro controller. Students understood the various job opportunities available in the market and the skills required to procure the job. The simulation session was interesting and they gained knowledge on the basic environment of proteus for designing embedded system.



Seminar on Student career & Project Implementation

Dr.Chandrasekhar started his seminar by defining what an embedded system is and then explained the types of embedded systems, examples, programming languages used in the systems. He also explained the various opportunities available in this field and guided the students in understanding the skills required to be an efficient Embedded System Designer. He also discussed about the various projects handled by BDI, and the application of embedded systems in those projects. Students were able to understand the importance of embedded system in the present market and came to know about the opportunities available and the skills required for a good embedded system designer. They understood that everything around them is an embedded system from a digital watch to automation systems (CNC machines) used in large industries.

Seminar on Intelligent Transportation systems

A Seminar was organized for the III, II & I year B.Sc (Electronics) and B.Sc Physics students by the Department of Electronics and Physics on 28th July, 2018, presented by A. Sanjeeva Rao IRSEE, who is working as a Joint General Manager, RVNL, Ministry of Railways and has more than 12Yrs of experience in transportation. The seminar was conducted on "Intelligent Transportation systems". It basically includes necessity of intelligence in transportation, technologies used, applications and advantages. Briefly introduced about existing intelligent transportation systems across the world and their level of implementation at present. Secondly Sensing and Computation technologies were discussed. Presentation was concluded after discussion on application of intelligent transportation systems such as Advanced Travellers information Systems, Advanced Traffic Information, Emergency Services, Electronic Toll Collection, Real time traffic information etc. The topic was quite relevant to the students, as it explained and connected to the present traffic issues and technologies used. Trials conducted on Anti Collision Avoidance Systems on Indian Railways were also discussed.



Seminar on IOT system perspective challenges and Applications

A seminar was Organised by Sujatha Degree and PG college in association with Dhanwantari Institute of science and Technology on "IOT system perspective, Challenges and Applications" and also on "Robotic Project Design and Implementation Techniques" on 11th September, 2018. The initiative to attend the seminar was jointly taken up by Department of Electronics and Physics.

The first session was on "IOT system perspective challenges and Applications". The session was taken up by Mr.Sanjay, Founder and Director, Mytri Electrotech Private Limited. He explained about how IOT was conceived, working of IOT with examples. He stressed mainly upon the security concerns in designing of IOT systems. The second session was on "Robotic Project Design and Implementation". They showcased robots used in military such as drones and Unmanned Aerial Vehicles UAV's which can be made to work in highly sensitive areas. This technology helps in reducing human loss. Robots made by Boston Dynamics were also shown. They are developed using a software for realistic human simulation and are used for defence purposes. The two sessions were quite interesting and informative. They helped students to further explore more about IOT and Robotics.



Guest Lecture "Origin and Transition of American Literature"

A Guest lecture was organized by the Department of English, LFDC on 26th August 2018 for the students of BA I, II and III. Dr. B. Sudha, Associate Professor, English and Vice-Principal of SNVMV, was the guest speaker for the day. She spoke on 'The Origin and Transition of American Literature'. She spoke about American Independence and Renaissance focusing on the origin of American Literature. She also explained the terms like aborigines, Melting pot and Pilgrim Fathers. The lecture was complemented by a detailed Power Point Presentation that helped the students to understand the lecture in a better way. She also differentiated American Literature from British Literature highlighting the differences in content, style, language etc. She also mentioned 'American Dream' as the backdrop of American Literature. From Emerson to Mark Twain she explained different writers and their contribution to American Literature.



Seminar "Importance of English language in Higher Education"

A seminar on "Importance of English Language in Higher Education" was organized by Department of English, A V College of Arts, Science and Commerce in collaboration with Andhra Bank on September 6th 2018. The organizers invited submission of abstracts for the final selection from various colleges across the city. Around fourteen colleges participated and only few abstracts were selected for the final submission. It was indeed a proud moment when four of our students were selected. Prof. T Vijay Kumar, HoD, Department of English, Osmania University was the Chief Guest for the occasion. In his speech he enlightened the crowd about the importance of language and our duty to safeguard it. It was indeed a great platform to witness varied opinions on wide range of topics on English language. All the participants showcased their talents through their opinions and ideologies and came up with suggestions for students on various current issues in English language and how to overcome the barriers.



English Forum Talk "Euro-Bollywood Geographies: Trading foreignness through a Data-Set Approach."

Miss Jyothi and Miss Aishwarya from the English Department attended the Forum talk organized by the Department of English, Arts College, Osmania University on 5th October, 2018. The Guest Speaker was Dr. Monia Acciari, Senior Lecturer in Cinema and Television History at the De Montfort University, Leicester, UK. She is the Associate Director of the UK Film Festival (Leicester). Dr. Monia spoke on "Euro-Bollywood Geographies: Trading foreignness through a data-set approach." She spoke about the Hirangi-ness in New Bollywood Cinema and the study of it through a digital humanities approach. She elaborated her lecture with examples from Bollywood movies like Hum Aapke Hein Kaun, Hum Tum etc. She clarified the concepts like identity, culture, language etc. during her lecture. While referring to the idea of relevance, she told that dates don't mark the relevance. Her lecture continued with the quote, 'Because the language of cinema has its own grammar'. She also quoted Salman Rushdie and Parthasarathy discussing India and its development in writing. The concept of juxtaposition was thoroughly highlighted as she was mentioning India and Italy. She also spoke on cultural heritage and cultural essentialism.



Paper Presentation: National Conference on Recent Changes in Global Education, Literature and Social Studies

A National Level Conference on Recent Changes in Global Education, Literature and Social Studies—2018 was organized by Anveshana Educational and Research Foundation in association with Osmania University Center for International Programmes, OU at OUCIP campus on 6th October.

Dr. A. Karunaker, Director, OUCIP in his welcome speech encouraged the holding of such conferences to disseminate knowledge and information by encouraging new ideas and new perspectives on existing research. It was followed by messages by Guest of Honor, Prof. T. Samson, EFLU and other guests, Dr. Ramakrishna Adury, Resource Person, Orient Blackswan Ltd.; Dr. Anuradha Suthoor, Prof. in English, BVRIT; Dr. M. A. Siddiqui, Asst. Prof.; MANUU and Dr. D. Suchantha, Director, AERF who motivated the audience to promote innovative thinking and make more use of such platforms for the generation, articulation and exchange of new ideas. The guests also released a book with details on the Conference. Various research scholars, academicians and faculties from different colleges presented their papers on the given topics. There were 25 paper presentations in all. Dr. Ruth P. Johny from the Department of English, LFDC presented a paper on the topic "Techlit: Technology Rewriting Literature". She spoke at length about the problems and prospects of technology and how it is affecting the students, readers and authors of Literature. The paper concluded with the question whether Technology is empowering or overpowering and the hope that though Literature may not continue in the way it originated and grew over the years—in oral and printed forms but it is flourishing, though in diverse and newer versions—in digital screens and virtual platforms.



The program concluded with a Valedictory Ceremony which included certificate distribution and honoring of the winners. Dr. Ruth was awarded as the Best Presenter along with two other presenters in the Conference.

National Conference on 'The contemporary Aspects in the Milieu of English Lang and Literature'

A "National Conference on Contemporary Aspects in the Milieu of English Language and Literature" was organized by Little Flower Degree College in association with Anveshana Educational and Research Foundation on 16th March, 2019, in the Montfort Hall, LFDC. The Chief Guest of the Day was Dr. J. Savithri, Director, Centre for English Language Training, Osmania University and the Keynote Speaker was Dr. P. Sarath Chandra, Assistant Professor, Dept. of English, Maulana Azad National Urdu University.

The Program commenced with the lighting of the lamp and prayer. Both The Chief Guest and Keynote Speaker were welcomed with a bouquet and memento. After which, Principal, Rev. Bro. Vincent Reddy delivered the welcome Address. Thereafter, Dr. D. Sucharita, Director, Anveshana Educational and Research Foundation addressed the gathering on behalf of AERF. Then, Dr. J. Savithri, the Chief Guest shared valuable insights on the Conference's theme. She spoke at length about the importance of Research and redefined Research for the students. She spoke about the contemporary aspects and the shifts and transitions in English Language and Literature. Following which, Dr. P. Sarath Chandra, Keynote Speaker addressed the gathering and shared important views on changing trends in English.

Thereafter, the Proceeding Book was launched by Dr. J. Savithri, Dr. P. Sarath Chandra, Rev. Bro. Vincent Reddy, Vice-Principal Jayanthi Reddy ma'am and Dr. D. Sucharitha. The inaugural Session concluded with a Vote of Thanks by Jayanthi Reddy Ma'am.

The Conference had a total of 23 articles and 16 Paper Presentations. Students and faculties from six different Universities presented their papers- English and Foreign Languages University (EFLU), Maulana Azad National Urdu University (MANUU), Dravidian University, Jawaharlal Nehru Technological University (JNTU), International Institute of Information Technology (IIIT) and Osmania University (OU). Thus there were paper presenters from outside the state of Telangana.



Vice-Principal Mrs. Jayanthi Reddy presenting the Chief Guest, Dr. J. Savithri with bouquet



The Esteemed Guests Released proceedings.



Vice-Principal Mrs. Jayanthi Reddy with Guest speaker & presented Mementos

Workshop 'Literature and Film'

Dr. Mrudula Asst. Prof. Nizam College.

A Workshop on "Literature and Film" was organized by the Department of English, Little Flower Degree College in the College for its BA Literature students on 3rd April, 2019. Dr. Mrudula Lakkaraju, Assistant Professor, Nizam College was the Resource Person.

The Workshop was conducted in three sessions. In the first session Dr. Mrudula introduced the topic with three modules: The First module was "Visual Interpretation" where she taught students how to decode a picture and from there on how to decode a film poster. In the second module "Brief History of World Cinema and Indian Cinema" she took the students on a visual journey from 1877 when Praxinoscope was created and showed the transition from silent to speech films and showed cinema's arrival in India to Telugu movies of the present day. The students enjoyed as they saw clips of the very first movie ever shown to the public to the present day movie and the evolution it has achieved. The third module was "Act of watching a movie" Dr. Mrudula helped the students study the act of watching a movie with a sense of detachment and understand that it is larger than life and uses the effects of spectacle, fantasy, dark theatre (with the tunnel effect), solidarity of watching with others, economy and entertainment. The first module was a detailed study of "shots" which is the basic unit of a movie. The little things make all the difference like use of lines, diagonals, framing and color coding. One of the most interesting parts of the session was the study of different kinds of shots like aerial, arc, bridging,



Vice Principal Mrs. Jayanthi Reddy Presenting College Memento to Mrudula lakkaraju

close-up, medium, long, deep focus, handheld, low angle, high angle, locked-down, over the shoulder, pan, point of view, zoom and crane shot – all with supporting clips.

The third session post-lunch included a study of seven stages of film production and the differences between Hollywood and Bollywood/Indian movies. The major difference is that Hollywood movies get lot of funding for research therefore even a children's movie, for instance, Kung Fu Panda 3 is very intelligent and thought provoking. There was a module on Adaptations and mis-adaptations. The last module was a study of some film theories like Auteur, Montage, SLAB and Male Gaze theories.

Dr. Mrudula ended the session by showing students how to interpret a film adaptation of a literary work by showing movie clips of "The Secret Life of Walter Mitty" by Ben Stiller, which is an adaptation of a short story by the same name by American author "James Thurber."

English Language Day

English is referred to as a "world language", or the "lingua franca" of the modern era. English Language Day at the UN is celebrated on 23 April, the date traditionally observed as both the birthday and date of death of William Shakespeare. The Day is the result of a 2010 initiative by the Department of Public Information, establishing language days for each of the Organization's six official languages. The purpose of the UN's language days is to celebrate multilingualism and cultural diversity as well as to promote equal use of all six official languages throughout the Organization. Students of 1 year made and presented various charts on William Shakespeare, importance of English, language and vocabulary.



Paper presentation on "Nutrition and Its Deficiencies in Relationship to Cancer and Prevention".

A two day national seminar was conducted by Department of Zoology and Microbiology, in collaboration with Telangana Academy of Sciences, Telangana on the topic Health, Hygiene and Sanitation on 26th and 27th April 2019. The seminar was very informative and knowledgeable and Mrs. Harini, Faculty of French has presented a paper on "Nutrition and Its Deficiencies in Relationship to Cancer and Prevention".



VISIT OF STUDENTS FROM FRANCE

Little Flower Degree College had invited and welcomed a batch of students who had come from France on 2nd November 2018 at 10: 30 AM. With warm greetings and love the students welcomed them and entertained the guests with a plethora of events like traditional dance, singing and fun games. The event started with a prayer song and a prayer in French. Later on, a traditional folk dance was displayed to the guests. Moving on, few songs were sung by the students in regional languages which were applauded by the guests. After that, many fun and challenging games were conducted by the students to entertain and also, to test the capabilities of students. The students had a brief interactive session with guests about the culture and diversity of respective nations. Finally, the female guests were provided with mehendi and nail art of Indian origin.



The students from France applying Mehendi and Nail art



Students from France singing a group song



Group Photo with the France Students

EXHIBITION OF FRENCH MODELS AND CHARTS

The second languages department has organized Model and Charts Exhibition based on the theme "Languages and their Diversity" on 1st February 2019. The students have made models and charts like Les Monuments – La Tour Eiffel, Le Château de Versailles, Une Église; A boutique showing about French fashion; Le Théâtre – about French movies; models of different types of cheese and wines; La salle de classe – Le système éducatif en France; La Rue – les directions et les magasins français; La maison française; Les Bandes – Dessines – Les Smurfs, L'Asterix et Obelix. The students prepared the models and charts very enthusiastically in groups and by this activity they learned new vocabulary, culture and civilisation of France. The students of the college, Vice-principal and Principal visited and appreciated the works done by the students. Other College "St Pious Degree and PG College" lecturers and students have visited the exhibition and appreciated the work and were inspired by the work done by the students. They had an interactive session with the students also.



Students of St. Pious observing the models



Group photo with the students & lecturer of St. Pious Degree College

ONE - DAY WORKSHOP FOR LANGUAGE LECTURERS

A one day workshop was organized by Dept of languages of Bhavan's degree college in collaboration with Internal Quality Assurance Cell for all language lecturers based on topic Teaching Techniques and Technology in the Language Classroom on 8th February 2019. The resource person Mr. Santosh Mahapatra is a faculty at NALSAR Law University and ex-employee of EFLU. He enlightened us by sharing knowledge on how to do effective teaching, what are the techniques for it, effective evaluating techniques, how to motivate and accelerate student's learning, how to prepare for an effective classroom teaching, the usage of technology in as well as outside the classroom for lecturers and students.



Mr. Santosh Mahapatra delivering his speech



Group photo with the language lecturers of Bhavans College



VP of Bhavans Collge presenting certificate to Ms. Harini



A click with the Resource Person



Intra Collegiate Competitions

Memory Grid Competition

Flash cards of fruits and vegetables were placed in a sequential order. Each flash card was given a number and the students have to remember the sequence of the pictures placed and write the names of fruits and vegetables in French and also in the correct order.

Picture recognition

Pictures of classroom objects were taken and shown to the students by the teacher, which the students have to recognise and write the name of the object in French.

These competitions help the students to learn the new vocabulary as well as it is a motivation for them to learn a new language.



Objects displayed for picture recognition competition



Students participating in memory grid



Students participating in picture recognition



Teaching Methodologies In French language

A one day workshop was conducted for all the teachers working in the colleges affiliated to Osmania University. The content of this workshop is primarily focusing on evolution of teaching practices in French as a foreign language. The topic of the workshop was selected keeping in mind the changing scenario of French language at the University level and its ever growing interest amongst French learners in India. The workshop sessions was headed by Dr. Sushant Kumar Mishra expert trainer from Langers International. The convener of the workshop is Prof. Ravi Eshwar Chand, Department of French, Osmania University.



A Pic with the resource person and OU Professors



Group photo of the workshop attendees



The French lecturers distening to the workshop topic



The resource person presenting workshop certificate to Ms. Harini



प्रेमचंद जयंती का आयोजन



कॉलेज की उप प्राचार्य जयंती रेड्डी दीप प्रज्वलित करती हुई

अवसर पर मुख्य अतिथि केंद्रीय हिंदी संस्थान, हैदराबाद केंद्र की अध्यक्ष डॉ.अनीता गांगुली ने छात्रों की प्रस्तुति की सराहना की। उन्होंने कहा कि प्रेमचंद द्वारा रचित कहानी 'सुभागी' के नाट्यरूपांतरण के माध्यम से प्रेमचंद को याद करना प्रशंसनीय है। प्रेमचंद का कथा

दि.31 जुलाई 2018 को लिटिल फ्लावर डिग्री कॉलेज, उप्पल में उपन्यास सम्राट मुंशी प्रेमचंद की जयंती मनाई गयी। इस कार्यक्रम का मुख्य आकर्षण छात्रों द्वारा प्रेमचंद की जीवनी पर विडियो और प्रेमचंद द्वारा रचित कहानी 'सुभागी' का नाट्यरूपांतरण रहा।



नाटक का मंचन करते हुए छात्र



नाटक का मंचन करते हुए छात्र

साहित्य आज भी प्रासंगिक है। वे अपनी लेखनी के बल पर ही कथा सम्राट की उपाधि पा सके। उनका कथा साहित्य युवा कथाकारों को प्रेरित करता रहेगा। अवसर पर उपस्थित कॉलेज उप प्राचार्य ने नाटक के मंचन के लिए छात्रों की और हिंदी प्राध्यापक की प्रशंसा की और शुभकामनाएँ दी। कार्यक्रम का संयोजन हिंदी प्राध्यापक शीला ने किया।



नाटक के कलाकार और श्रीमती जयंती रेड्डी, डॉ अनिता गांगुली और बी शीला

अंतरराष्ट्रीय व्याख्यान में सहभाग

मिलीजुली संस्कृति है भारत और जापान की : प्रो. हिडेकी इशिदा
उच्च शिक्षा और शोध संस्थान, द.भा.हिं.प्र. सभा में अंतरराष्ट्रीय व्याख्यान संपन्न

हैदराबाद, 29 अगस्त।

उच्च शिक्षा और शोध संस्थान, दक्षिण भारत हिंदी प्रचार सभा, हैदराबाद में आयोजित 'भारत और जापान में हिंदी' विषयक अंतरराष्ट्रीय व्याख्यान में बतौर मुख्य अतिथि जापान के दौरे बुनका विश्वविद्यालय के हिंदी प्रोफेसर हिडेकी इशिदा ने अपने विचार व्यक्त करते हुए कहा कि भारत और जापान का संबंध बहुत पुराना है तथा उनकी संस्कृति मिलीजुली है। उन्होंने बताया कि 19वीं शताब्दी के मध्य तक दूसरे देशों से जापान का कोई संबंध नहीं रहा। बाद में धीरे-धीरे संपर्क स्थापित हुआ और व्यापार बढ़ने लगा। जापानी लोगों पर विशेष रूप से बौद्ध धर्म का गहरा प्रभाव है। वे इसे देश की रक्षा करने वाला धर्म मानते हैं। कथासरित सागर, पंचतंत्र और जातक की कहानियों के माध्यम से भारतीय लोक साहित्य जापान पहुँचकर जापानी रंग में ढल चुका है। 1908 में टोकियो विश्वविद्यालय में सबसे पहले हिंदी की पढ़ाई शुरू हुई। 1921 में ओसाका विश्वविद्यालय में हिंदी विभाग स्थापित हुआ। 1960 के आसपास स्वतंत्र विभाग बन



दि. 29 अगस्त 2018 को दक्षिण भारत हिंदी प्रचार सभा, हैदराबाद द्वारा आयोजित अंतरराष्ट्रीय व्याख्यान में प्रो. हिडेकी इशिदा के साथ लिटिल फ्लायर डिजी कलेज, उप्पाल के छात्र और हिंदी प्राध्यापक शीला

गया। टोकियो और ओसाका में सौ वर्षों से हिंदी का अध्ययन-अध्यापन कार्य चल रहा है। भले ही हिंदी सीखने वाले छात्रों की संख्या कम है, किंतु छात्रों में हिंदी सीखने की रुचि है।

आंध्र प्रदेश तथा तेलंगाना सभा के सचिव एवं संपर्क अधिकारी सी.एस. होसगौडर की अध्यक्षता में संपन्न इस कार्यक्रम में हैदराबाद केंद्रीय विश्वविद्यालय के हिंदी प्रोफेसर आलोक पांडेय ने कहा कि जापान से हिंदुस्तान आकर इशिदा जी हिंदी अध्ययन और अध्यापन की स्थिति को जानने का प्रयास कर रहे हैं, तो हम लोग ऐसा प्रयास क्यों नहीं कर सकते। इथियोपिया के अरबा मिच विश्वविद्यालय के अंग्रेजी प्रोफेसर गोपाल शर्मा ने कहा कि भाषा और संस्कृति अभिन्न हैं। हम उर्दू और हिंदी को अलग-अलग नहीं मानते, भले ही उनकी लिपि में भेद हो।

प्रतियोगिताओं में सक्रिय भागीदारी



दि. 12 सितंबर 2018 को दक्षिण भारत हिंदी प्रचार सभा, खैरताबाद, हैदराबाद द्वारा आयोजित हिंदी भाषण प्रतियोगिता में लिटिल फ्लायर हिंदी कॉलेज के प्रियंका (बीटीएमसी, द्वितीय वर्ष), नीरज चौधरी (बीएससी-एमपीसी, द्वितीय वर्ष) तथा यज्ञ पटेल (बीकॉम-सीए, द्वितीय वर्ष) के विद्यार्थियों ने सक्रिय रूप से भाग लिया।

खैरताबाद परिसर में स्थित दक्षिण भारत हिंदी प्रचार सभा में आयोजित हिंदी दिवस उद्घाटन समारोह में बतौर मुख्य अतिथि विवेक वर्धनी कॉलेज की पूर्व प्राचार्य डॉ. रेखा शर्मा ने उक्त विचार व्यक्त किए। विशेष अतिथि के रूप में उपस्थित ए.वी. कॉलेज के हिंदी विभागाध्यक्ष प्रो. शशिकांत मिश्रा ने लाई मैकाले की शिक्षा नीति को तोड़ने की बात कही। उन्होंने बल देकर कहा कि व्यक्ति अपनी भाषा में जब तक पारंगत नहीं होता तब तक वह किसी भी भाषा में पारंगत नहीं हो सकता। हिंदी दिवस उद्घाटन समारोह का शुभारंभ परीक्षा विभाग की व्यवस्थापक शारदा की अध्यक्षता में संपन्न हुआ। अतिथियों ने दीप प्रज्वलन करके समारोह का उद्घाटन किया। शिक्षा महाविद्यालय के प्राचार्य डॉ. के. संगम्या मठ ने स्वागत भाषण प्रस्तुत किया। कार्यक्रम में विशेष रूप से उपस्थित पी.जी. विभाग के रीडर डॉ. वी.एच. पाटिल, सभा के वरिष्ठ प्रचारक चवाकुल नरसिंहमूर्ति, प्रबंध निधिपालक शेक़ मोहम्मद ख़ासिम ने हिंदी दिवस की शुभकामनाएँ दी। शारदा ने अध्यक्षीय भाषाण में भारत की एकता को बनाए रखने में हिंदी की भूमिका पर प्रकाश डाला। डॉ. गोरखनाथ तिवारी ने अतिथियों का परिचय दिया।

हिंदी दिवस समारोह : 2018 आयोजित



संपर्क की भाषा के रूप में स्वीकृति हासिल करनी होगी। इसे रोजगार की भाषा बनाने की आवश्यकता है। हिंदी में रोजगार के अवसर पर अपने विचार व्यक्त करते हुए उन्होंने कहा कि हिंदी में रोजगार की अपार संभावनाएं हैं। हिंदी अध्यापक, प्राध्यापक, अधिकारी, अनुवादक, सहायक, टैकक, लिपिक, पत्रकार, स्क्रिप्ट राईटर, कथा लेखक, एंकर,



दि. 14 सितंबर 2018 को लिटिल फ्लावर डिग्री कॉलेज में हिंदी दिवस एवं पुरस्कार वितरण समारोह आयोजित किया गया। इस अवसर पर मुख्य अतिथि के रूप में उपस्थित भारतीय स्टेट बैंक, हैदराबाद के सेवानिवृत्त सहायक महाप्रबंधक (राजभाषा) विष्णुभगवान शर्मा ने विद्यार्थियों को संबोधित करते हुए कहा कि हिंदी विश्व की प्रथम तीन भाषाओं में से एक भाषा है। संयुक्त राष्ट्र संघ की अधिकारिक भाषा बनाने के लिए इसे अंतरराष्ट्रीय स्तर पर

डायलॉग लेखक, गीतकार आदि। इस अवसर पर कॉलेज प्राचार्य ब्रदर विसेंट रेड्डी ने कहा कि हिंदी देश की राष्ट्रभाषा है। इस भाषा का सम्मान करना हम सब का दायित्व है। उन्होंने विद्यार्थियों से कहा कि आप हिंदी के क्षेत्र में रोजगार की संभावनाओं का लाभ उठाएँ। यह एक मधुर भाषा है। इस का साहित्य देश की आवाज है।

हिंदी प्राध्यापक वी शीला ने कहा कि हिंदी विश्व की प्रमुख भाषाओं में अपना स्थान रखती है। इसे बहुत जल्द संयुक्त राष्ट्र संघ की अधिकारिक भाषा के रूप में स्वीकृति मिलने वाली है। इस महान भाषा का उपयोग हमें अपने दैनिक कामकाज में करना चाहिए। बोलचाल में इसका प्रयोग तो हम करते ही हैं, लेकिन लिखनेवाली भाषा के रूप में इसका उपयोग करके



इसके प्रसार में अपने स्तर पर योगदान देना चाहिए। उन्होंने कहा कि हिंदी में रोजगार की अनंत संभावनाएं हैं। आप इसका लाभ उठा सकते हैं। अवसर पर 08-09 सितंबर 2018 को आयोजित हिंदी प्रतियोगिताओं के विजेताओं को पुरस्कारों से सम्मानित किया गया। समारोह का शुभारंभ कॉलेज के विद्यार्थी प्रियंका, भार्गवी और मानसा द्वारा प्रार्थना गीत से किया गया।

संचालन हिंदी प्राध्यापक वी शीला ने किया।



**लिटिल फ्लावर डिग्री कॉलेज के हिंदी प्राध्यापक द्वारा शोध पत्र प्रस्तुत
(इफ्लू में दो दिवसीय अंतर राष्ट्रीय संगोष्ठी)**

दि.10-11 अक्टूबर 2018 को अंग्रेजी एवं विदेशी भाषा विश्वविद्यालय (इफ्लू) में "इट्टीसवीं सदी का साहित्य एवं विमर्श के विविध आयाम (स्त्री, दलित, आदिवासी, अल्पसंख्यक, किसान, थर्डजेडर और नए विमर्श)" विषय पर दो दिवसीय राष्ट्रीय संगोष्ठी आयोजित की गई। इस संगोष्ठी में बीज बल्लभ साहित्य अकादमी पुरस्कार ने पुरस्कृत हिंदी के वरिष्ठ साहित्यकार लक्ष्मण गायकवाड़ ने दिया। शिवाजी विश्वविद्यालय, कोल्हापुर के प्रो. अर्जुन चव्हाण मुख्य अतिथि के रूप में उपस्थित रहे। आठ सत्रों में आयोजित संगोष्ठी में पाँच समानांतर सत्रों का आयोजन किया गया था। इन सत्रों में देश के लब्ध प्रतिष्ठित साहित्यकारों, समालोचकों, पत्रकारों तथा समीक्षकों ने अपने विचार प्रस्तुत किए और विभिन्न विश्वविद्यालयों, महाविद्यालयों के हिंदी प्राध्यापक एवं शोधार्थियों ने अपने शोध पत्र प्रस्तुत किए।



इफ्लू द्वारा आयोजित दो दिवसीय राष्ट्रीय संगोष्ठी में दि. 11 अक्टूबर 2018 को लिटिल फ्लावर डिग्री कॉलेज की हिंदी प्राध्यापक की शीला ने डॉ. कृष्ण देव जर्मा के काव्य संकलन 'देहरी' पर 'देहरी: स्त्री के अनुपम होने को रेखांकित करती है' विषय पर शोध पत्र प्रस्तुत किया।

लिटिल फ्लावर डिग्री कॉलेज की हिंदी प्राध्यापक ने निर्भार्य निर्णायक की भूमिका

दि.26 नवंबर 2018 को चिरेक इंटरनेशनल स्कूल हैदराबाद में कविता वाचन प्रतियोगिता संपन्न हुई। यह प्रतियोगिता कक्षा -1 से 5 तक के विद्यार्थियों के लिए आयोजित की गई थी। इस प्रतियोगिता के लिए डॉ पूर्णिमा शर्मा तथा लिटिल फ्लावर डिग्री कॉलेज की हिंदी प्राध्यापक बी शीला ने निर्णायकों की भूमिका निभाई। प्रतियोगिता में विद्यार्थियों ने माँ, सुबह, झांगी की रानी, मुरज, धरती, कोशिश करने वालों की कभी हार नहीं होती इत्यादि विषय व शीर्षक की कविताओं का वाचन किया।



चिरेक इंटरनेशनल स्कूल, हैदराबाद में आयोजित 'कविता वाचन प्रतियोगिता' में लिटिल फ्लावर डिग्री कॉलेज की हिंदी प्राध्यापक बी शीला निर्णायक की भूमिका में, स्मृति चिह्न ग्रहण करते हुए, समूह चित्र में और छात्रों को संबोधित करते हुए।

अंतर राष्ट्रीय हिंदी संगोष्ठी में प्रतिभा

दि.14 एवं 15 दिसंबर 2018 को बटुका वाणिज्य एवं कला महाविद्यालय एवं हिंदी है हम विश्व मैत्री मंच, हैदराबाद द्वारा दो दिवसीय अंतर राष्ट्रीय हिंदी संगोष्ठी का आयोजन किया गया। संगोष्ठी में ब्रिटिश फ्लावर डिग्री कॉलेज, उप्पल, हैदराबाद की हिंदी प्राध्यापक बी शीला



कल्पेयुक्त मिला बटुका कॉलेज में बटुका वाणिज्य एवं कला महाविद्यालय एवं हिंदी है हम विश्व मैत्री मंच के संयुक्त आयोजन में आयोजित दो दिवसीय अंतरराष्ट्रीय संगोष्ठी में उद्घोषित मुक्त अतिथि हैदराबाद के साहित्याचार्य विश्व अमुक्त उद्योग मिसल, मित्रो अतिथि एलबी श्री. अशोक कुमार, प्रो. डॉक्टरोंके सुशमिता, एलबी डॉ. रमकान्त कुल्ल, एनए नरेंद्र सुनन्दन शर्मा, कलितेय एलबी डॉ.के. सोमेश तार, डॉ. विशाल मेहरो, डॉ. विद्याधर, एलबी अरजत व अन्य। अन्ततः ए संस्मृतीका का विशेषण किया ए।

ने कुमार लव के काव्य संग्रह 'गर्म में' पर "नवीन भाव-भंगिमाओं की कविताएँ : गर्म में" शीर्षक से शोध आलेख प्रस्तुत किया। इस संगोष्ठी में देश-विदेश के प्रसिद्ध साहित्यकार और हिंदी विद्वानों ने अपनी महत्पूर्ण उपस्थिति दर्ज कराई। इनकी उपस्थिति से संगोष्ठी की गरिमा बढ़ी। समापन कार्यक्रम में सांसद एवं पूर्व केंद्रीय मंत्री बंडारू दत्तात्रेय मुख्य अतिथि के रूप में उपस्थित रहे।

विश्व हिंदी दिवस : 2019 के अवसर पर विशेष व्याख्यान आयोजित

दि. 10 जनवरी 2019 को लिटिल फ्लावर डिग्री कॉलेज, उप्पल, हैदराबाद में विश्व हिंदी दिवस-2019 के उपलक्ष्य में कॉलेज के प्रथम व द्वितीय वर्ष के हिंदी छात्रों के लिए "हिंदी भाषा के बड़ते कदम" विषय पर विशेष व्याख्यान का आयोजन किया गया। इस अवसर पर मुख्य वक्ता डॉ कौशल्या, सहायक निदेशक व प्रभारी, हिंदी शिक्षण योजना (से.नि.),



राजभाषा विभाग, गृह मंत्रालय, भारत सरकार ने विश्व हिंदी दिवस के महत्व के संबंध में अपने विचार रखते हुए कहा कि विश्व में हिन्दी का विकास करने और इसे प्रचारित-प्रसारित करने के उद्देश्य से विश्व हिंदी सम्मेलनों की शुरुआत की गई। प्रथम विश्व हिन्दी सम्मेलन 10 जनवरी 1975 को नागपुर में आयोजित हुआ था। इसीलिए इस दिन को 'विश्व हिन्दी दिवस' के रूप में

मनाया जाता है। भारत के पूर्व प्रधानमंत्री मनमोहन सिंह ने 10 जनवरी 2006 को प्रति वर्ष विश्व हिंदी दिवस के रूप में मनाये जाने की घोषणा की थी। उसके बाद से भारतीय विदेश



मंत्रालय ने विदेश में 10 जनवरी 2006 को पहली बार विश्व हिन्दी दिवस मनाया था। उन्होंने कहा कि हिंदी आज न केवल भारत में बल्कि विश्व के कई देशों में बोली जा रही है। भारत के साथ-साथ विश्व के प्रतिष्ठित विश्व-विद्यालयों में हिंदी का अध्ययन एवं अध्यापन का कार्य चल रहा है।

सारा विश्व हिंदी की ओर अपने कदम बढ़ा रहा है और हिंदी के कदम विश्व के कोने-कोने में बढ़ने लगे हैं। व्याख्यान के उपरांत परिचर्चा का भी आयोजन किया गया जिसमें छात्रों ने मुख्य वक्ता से हिंदी में कैरियर संबंधी जानकारी हासिल की।



इस अवसर पर कॉलेज के प्रधानाचार्य ब्रदर विन्सेंट रेड्डी और उप प्रधानाचार्य श्रीमती जयंती रेड्डी उपस्थित रहे। कार्यक्रम का संचालन हिंदी विभागाध्यक्ष वी शीला ने किया।

भवनस कॉलेज द्वारा आयोजित कार्यशाला में सहभाग

दि. 8 फरवरी 2019 को भवनस दिग्गि कॉलेज में 'अ टीचिंग टेक्निक एंड टेक्नोलॉजी इन दि लैंग्वेज फ्लाररुम' विषय पर आयोजित एक दिवसीय कार्यशाला का आयोजन किया गया। इस कार्यशाला में लिटिल फ्लारर दिग्गि कॉलेज, उणन, हैदराबाद कार्यरत द्वितीय भाषा – हिंदी, तेलुगु तथा फ्रेंच के संकाय ने भाग लिया। कार्यशाला के मुख्य वक्ता नेल्सर विध्विद्यालय के व्याख्याता श्री संतोष महापात्रा ने द्वितीय भाषा शिक्षण की चुनौतियों पर अपने विचार व्यक्त किए। उन्होंने अपने व्याख्यान में कहा कि आज के विद्यार्थी अपने ईनदिन के क्रियाकलापों के लिए तकनीकी का प्रयोग बड़ी आसानी से कर रहे हैं। इसीलिए उन्हें पढ़ाते समय यदि अध्यापक तकनीकी का प्रयोग कर सके तो अपने पाठ को अधिक रोचक एवं बोधगम्य बना सकते हैं।



श्री महापात्रा ने बताया कि अध्यापकों को अपनी पारंपरिक अध्यापन की शैली के साथ-साथ नवीन तकनीक को प्रयोग करने की विधि सीखनी चाहिए। नवीन अवधारणाओं प्रचीन पद्धति से समझाना संभव नहीं है। आज के समय में स्वयं को अपडेट करना अध्यापकों के लिए बेहद जरूरी हो गया है। उन्होंने उदाहरणों सहित बताया कि कैसे कक्षा अध्यापन में नवीन शिक्षण पद्धति के अनुकूल तकनीकी का प्रयोग किया जा सकता है। कक्षा अध्यापन के दौरान छात्रों में उन्नत ज्ञान के प्रसार करने के नए-नए तरीके बताए। छात्रों को पाठ की ओर आकर्षित करने हेतु डिजिटल पद्धति, सर्वेक्षण और राय एकत्रित करने, ऑनलाइन राय एकत्रित करने और मेल के माध्यम से छात्रों के समूह बनाकर नोट्स भेजने आदि की पद्धति भी बताई। प्रतिभागियों को अभ्यास भी कराया। कार्यशाला के समापन पर लिटिल फ्लारर दिग्गि कॉलेज के प्राध्यापकों ने अपनी प्रतिक्रिया व्यक्त की। उन्होंने कार्यशाला के सफल आयोजन के लिए भवनस कॉलेज के भाषा विभाग व प्रबंधन के प्रति आभार व्यक्त किया और शुभकामनाएँ प्रेषित कीं। उन्होंने बताया कि यह कार्यशाला द्वितीय भाषा के प्राध्यापकों के लिए बहुत उपयोगी रही है। उन्होंने कहा अध्यापन के दौरान प्रयोग की जा सकने वाली नवीनतम तकनीक की जानकारी हासिल की है। पाठ्यक्रम के प्रति छात्रों में रुचि पैदा करना सीखा है। भाषा को दिलचस्प तरीके से सिखाने का ज्ञान अर्जित किया है।

पर्यावरण विमर्श पर अंतर्राष्ट्रीय संगोष्ठी संपन्न

दि. 08 व 09 अप्रैल 2019 को उच्च शिक्षा और शोध संस्थान, दक्षिण भारत हिंदी प्रचार सभा, छेरताबाद के तत्वावधान में "समकालीन हिंदी साहित्य में पर्यावरण विमर्श" पर दो दिवसीय अंतर्राष्ट्रीय संगोष्ठी का आयोजन किया गया। इतौर बीच बक्ता हिंदी साहित्यकार भगवान मोरवाल उपस्थित रहे। उन्होंने अपने व्याख्यान में पर्यावरण संरक्षण के महत्व पर प्रकाश डाला और रामायण आदि ग्रंथों से लेकर आधुनिक हिंदी साहित्य में पर्यावरण के बिनाश से संबंधित अंशों की ओर आम जनता का ध्यान आकर्षण करने वाले लेखकीय प्रयागों को रेखांकित किया। संगोष्ठी के दौरान श्रीलंका की डॉ नीलांती कुमार राजपाक्षे ने भी अपने विचार व्यक्त किए।



अवसर पर लिटिल फ्लॉवर डिग्री कॉलेज, उप्पल, हैदराबाद की हिंदी प्राध्यापक वी श्रीला ने "हिंदी कविता में पर्यावरण विमर्श (सर्वेश्वरदायान नन्मेना, विनोदकुमार शुक्ल और ऋषभदेव शर्मा की कविता के विश्लेष संदर्भ में) " पर प्रपत्र वाचन किया। उन्होंने अपने व्याख्यान में उक्त तीनों कवियों द्वारा अपनी रचनाओं में अंकित पर्यावरण संरक्षण के चित्रों को उद्घाटित किया। उन्होंने कहा कि संगोष्ठियों आयोजित

ऊपर बाईं ओर से

- 1) वी श्रीला प्रपत्र वाचन करते हुए
- 2) डॉ नीलांती कुमार राजपाक्षे के साथ वी श्रीला
- 3) मंच पर वी श्रीला, डॉ नीलांती कुमार पक्षे व अन्य

करने माय से पर्यावरण का संरक्षण नहीं होगा अपितु इसके साथ-साथ जनता के बीच जाकर पर्यावरण असंतुलन से होने वाली हानियों और पर्यावरण संतुलन के उपायों के प्रति जागरूकता लाना भी बेहद जरूरी है।

ई एफ एल यू में एक दिवसीय कार्यशाला संपन्न

दि. 09 अप्रैल 2019 को अंग्रेजी एवं विदेशी भाषा विश्वविद्यालय (ई एफ एल यू) के साहित्यिक अध्ययन संकाय द्वारा "हिंदी साहित्य में अनुवाद एवं तुलनात्मक अध्ययन : समस्याएँ एवं समाधान" पर एक दिवसीय अंतर्राष्ट्रीय कार्यशाला आयोजित की गई। कार्यशाला का विवरण निम्नानुसार है:-

कार्यक्रम	
प्रथम दिन - 09/04/2019, 10:00 में 11:00	
स्वागत भाषण	डॉ. प्रकाश शर्मा (अध्यक्ष, हिंदी विभाग, ई एफ एल यू)
आवेश	डॉ. पी. विद्यालक्ष्मी (अध्यक्ष, साहित्यिक अध्ययन संकाय)
वीथी कार्य	डॉ. विवेक शर्मा (अध्यक्ष, लिंगविज्ञान, इतिहास)
संक्षेप	विश्वेश्वर शर्मा
समापन भाषण	डॉ. अरवि
द्वितीय दिन	
प्रथम सत्र - 10/04/2019 में 09:00	
विषय	अनुवाद विज्ञान: अनुवादों एवं अनुवादक
सत्र	डॉ. अरवि शर्मा (अध्यक्ष, विभागाध्यक्ष, हिंदी विभाग)
द्वितीय सत्र	
सत्र संक्षेप	अरवि शर्मा
समापन भाषण	विभागाध्यक्ष, डॉ. अरवि
तृतीय दिन	
द्वितीय सत्र - 02:00 से 04:00	
विषय	तुलनात्मक साहित्य: अनुवादों एवं अनुवादक
सत्र	डॉ. पी. अरवि (अध्यक्ष, हिंदी विभाग), प्रोफेसर, अनुवादों में तुलनात्मक अध्ययन, विभागाध्यक्ष, हिंदी विभाग
सत्र	डॉ. अरवि शर्मा (सत्र के लिए उपस्थित, हिंदी विभाग), प्रोफेसर एवं हिंदी अनुवादों में तुलनात्मक अध्ययन, डॉ.
पहले सत्र	
सत्र संक्षेप	अरवि शर्मा
समापन भाषण	विभागाध्यक्ष



उक्त कार्यशाला में लिटिल फ्लावर डिग्री कॉलेज, उप्पल, हैदराबाद की हिंदी प्राध्यापिका वी शीला ने अपनी उपस्थिति दर्ज की और परिचर्चा कार्यक्रम में सक्रिय रूप से भाग लिया। इस कार्यशाला में प्रतिभागियों ने विज्ञान से संबंधित विषयों के अनुवाद में आनेवाली समस्याओं व उनके समाधान तथा अनूदित व मूल साहित्य में तुलनात्मक अध्ययन की प्रक्रिया का ज्ञान प्राप्त किया।

'युनिकोड व हिंदी टंकण' कार्यशाला संपन्न



दि. 17 अप्रैल 2019 को लिटिल फ्लावर डिग्री कॉलेज, उज्जैन, हैदराबाद में हिंदी विभाग द्वारा 'युनिकोड व हिंदी टंकण' पर एक दिवसीय कार्यशाला का आयोजन किया गया। कार्यशाला का उद्घाटन कॉलेज की उप प्रधानाचार्या श्रीमती जयंती रेड्डी ने किया। उन्होंने नगरद्वय के विभिन्न महाविद्यालयों से आए प्राध्यपकों व छात्रों को संबोधित करते हुए कहा कि हिंदी प्राध्यापकों और छात्रों में हिंदी में टंकण कौशल का विकास करने के उद्देश्य से इस कार्यशाला का आयोजन किया गया है। हिंदी देश की राष्ट्रभाषा है। हमें हिंदी और अपनी मातृभाषा में टंकण करने आना चाहिए।



इससे सोशल मिडिया पर भी हम अपनी भाषाओं का प्रयोग कर सकेंगे। इससे हमारी राष्ट्रभाषा और मातृभाषा का सोशल मीडिया पर तेजी से प्रसार होगा।

कार्यशाला के प्रथम सत्र में मुख्य वक्ता डॉ.बी.बालाजी ने मण्डिमिडिया के माध्यम से प्रतिभागियों को भारत सरकार की राजभाषा नीति की जानकारी दी। उन्होंने कार्यशाला में उपस्थित हिंदी के प्राध्यापकों व छात्रों से कहा कि भारतीय सामरिक होने के नाते वज़ह हम सब का दायित्व है कि हम राजभाषा हिंदी का ज्ञान अर्जित कर उसका प्रयोग करें। आज इंटरनेट की दुनिया में हिंदी का तेजी से प्रसार हो रहा है। इसकी लोकप्रियता में वृद्धि करने व इसे राष्ट्रभाषा रूप में स्थापित करने के लिए हम सबको इसका दैनंदिन के क्रियाकलापों में लिखित भाषा के रूप में प्रयोग करना चाहिए। उन्होंने यूनिकोड के सक्षम इतिहास का ज्ञान कराते हुए विभिन्न ऑपरेटिंग सिस्टम्स के कंप्यूटर्स में हिंदी टूल्स सक्रिय करने की विधि बताई और अभ्यास कराया।

कार्यशाला के द्वितीय सत्र में डॉ बालाजी ने सभी प्रतिभागियों को www.bashaindia.com से माईक्रोसॉफ्ट इंडिक लैंगवैज इनपुट टूल को डाउनलोड करना सिखाया। इस टूल को सक्रिय करके इसके माध्यम से टंकण का अभ्यास कराया। साथ ही देवनागरी इन्सक्रिप्ट व हिंदी ट्रेडिग्रल की-बोर्ड के लेआउट की भी जानकारी दी। प्रतिभागियों ने दोनों ही टूल्स पर हिंदी व तेलुगु भाषा में टंकण का अभ्यास किया। डॉ बालाजी ने इसी सत्र में स्पीच टू टेक्स्ट का ज्ञान कराकर प्रतिभागियों से अभ्यास कराया।

कार्यशाला का शुभारंभ दीप प्रज्वलन से किया गया। कार्यक्रम के आरंभ में लिटिल फ्लावर टिप्टी कॉलेज की हिंदी प्राध्यापिका बी.श्रीला ने मुख्य वक्ता सहित सभी प्रतिभागियों का स्वागत किया और कार्यशाला के



उद्देश्य पर प्रकाश डाला। उन्होंने अपने संबोधन में बताया कि इस कार्यशाला में हम हिंदी के साथ-साथ भारत की अन्य दस भाषाओं में टंकण का ज्ञान अर्जित करेंगे। कार्यशाला के समापन पर छात्रों व प्राध्यापकों ने अपनी प्रतिश्रिया व्यक्त की और दैनिक उपयोग के लिए लिखित भाषा के रूप में हिंदी का प्रयोग करने व हिंदी टंकण को बढ़ावा देने की गपथ ली। कार्यशाला के सफल आयोजन में कॉलेज के छात्र यश पटेल, प्रशांती, मानसा, भार्गवी तथा बुशरा फातिमा का सक्रिय योगदान रहा।

Two-Day Seminar on St. Montfort

Ms. Sudha Reddy From Department of Library Sciences attended Two Day Seminar on Montfort which was organized by the Formation Commission, Province of Pune and which was held at Montfort Bhavan, Ramanthpur, Hyderabad on 23rd and 24th February, 2019. Five Christian Lecturers had also attended the Seminar for two days. The aim of these competitions and Seminars were to help the students and teachers appreciate the spirituality, mission and ministry of their founder, Saint Louis-Marie de Montfort. It was organized to raise greater awareness about the objectives of Montfortian Education which strives to transform the society and is committed to the Gospel values of Equality, Fraternity, Freedom and Human brotherhood.



The lecturers who attended the two day seminar also were blessed and enlightened. They learned to be more committed to carry forward the mission and vision of St. Montfort through out their lives and teaching.

One-Day National Workshop on Effective use of E-Resources and research strategies

Ms. Sudha Reddy, Department of Library Sciences attended A One-Day National Workshop on Effective use of E-Resources and research strategies held on 08th Feb 2019 at St. Joseph's Degree & PG College, King Kothi. The workshop enlightened us in various factors that need to be concentrated in improving the E-Resources, citation styles which is useful for writing articles and practical exposure to open access and commercial search strategies.

Learning Outcomes: Enhanced awareness of E-Resources available for teaching and research; obtained practical knowledge free and commercial e-resources. The participation certificates were



Model United Nation

The Department of Management conducted the event Model United Nation on 23rd August, 2018 in Heritage Hall of Little Flower College. The main object of the event is to know about the economic policies of various countries, their military power and how the countries depend on each other in the Instance of war and its Impact on the globe. Various streams of students participated as representatives of each country and explained the geographical, economical conditions of the armed force, its position in the world & their latest innovations.



Model United Nation

Auction Station

The Department of Management has organized the program Auction Station on 26th September, 2019 to enhance the management skills of the students in the competitive business environment. In this event, 9 teams have participated wherein 13 exhibits have been given. The participants have to bid for the saleable exhibits with the fixed reserve price of 10 lakhs given to all of the teams initially. The team with efficient management skills and good bidding abilities which has purchased more exhibits with the reserve has been declared the winner.

Moot Court

Department of Management, LFDC has conducted "Moot Court" programme on 19th February, 2019 in the college premises. The objective of this programme is to enable the students to have an understanding regarding the working of the court. The students of I BBA have participated in this event and presented various cases from across the world. The students were able to gain knowledge about the court's processes and procedures and also to enhance their communication skills.



Business Project - The Viva

The students of II BBA were assigned projects of different sectors of business units to enable them understand the management activities of these sectors. These projects were assigned one month in advance and the students have visited various business units and gathered information. 14 teams have participated in this event with their business projects from Amul, Bambino, Modern food, Instagram, Suchir India, Uber, Reliance Rainbow Plastics, Reliance Trends, Bata, KFC, Kalra, The Coffee Cup, Airtel and NSPL respectively. Five teams have been evaluated per day by Rev Bro Vincent Reddy, Principal of LFDC, Ms Jayanti Reddy, Vice-principal of LFDC, Ms. SathianaSrivastav, and Vice-principal of LFDC and Ms. Rachel, Senior lecturer in English LFDC. Students enjoyed the event and gained knowledge regarding the management activities of business units.



Students delivering their project

NATIONAL CONFERENCE ON MATHEMATICAL SCIENCES AND APPLICATIONS

The faculty Dept. of Mathematics attended conference on July 30 & 31 at Osmania University. The first session was on 'Kopper's Lortz Instability in a Porus medium with local thermal non – equilibrium effects by Prof. G. Siddeshwar, Bangalore University.

He enlightened about instability in a Porus medium and how thermal equilibrium varies from one medium to another. The Kopper's constant varies in giving equilibrium effects to the medium which has a lot of holes at the top of the body as the latest porous medium has a stability, when the effects are applied in a non – equilibrium state. It was demonstrated by the nodes of the medium.

The second session was lead by Prof Y N Reddy on Numerical Integration of Differential Difference equations having boundary layer behavior. He explained the importance of the Numerical integration on Differential equations on the boundary layer where the parameters with different constraints are applied. The constant parameters for the boundary layer with various layers are applied and their variations are defined by their behavior. He also explained the latest trends which have been introduced in Numerical Integration. The National Conference was attended by Mr. M.Prashanth and Mr. Naveen Faculty, Dept. of Mathematics.



Mr. M. Prashanth and Mr. V. Naveen Kumar attended National Conference

State Level Mathematics Meet - ENRICH MATHS

The faculty attended State Level Mathematics Meet on 27th & 28th September 2019 in Sarojini Naidu Vanitha Vidyalyaya. The programme was started with the lighting of the lamp by the Chief Guest Mrs. Chaitanya Mylabbhutaia (IPS – ACP Sultan Bazaar) and Prof. G L Reddy (Dean School Of Mathematics) and they were the Key note speakers of the day. Both of them spoke about the importance of Math, Applications of Math and how Math is connected with our daily life.

Later Mr. G L Reddy spoke about the Applications of Periodic functions, linear Transformations, Topology, how Graph Theory was developed and the Bridge Problem. He also suggested that usage of Math has to be increased for providing the better technology. Followed by, Dr. C. Goverdhan (Associate professor of Mathematics, DU) has given lecture on use of ICT in teaching Mathematics. He urged the students to learn the subject in depth and suggested some websites like corse.org, NPTEL, spoken-tutorial.org, openoffice.org etc., for further references.



Dr. Govinda Anandhulu addressing the gathering

In the last session Dr. P.Lalitha (HOD, St Francis Degree and P.G College, Secunderabad) spoke about the Mathematical software. She explained about the Geogebra- Open Source software. Geogebra is dynamic Mathematics open source software for learning mathematics. It combines geometry, algebra, Statistics and calculus. She has given some questions related to geometry to the participants and explained those problems by using Geogebra.

On second day of Mathematics Meet, the speaker was Dr. Remella Avadhanulu (Chief Executive, Sri Veda Bharathi) who is well known for the logics and shortcuts in Mathematics by using Vedic Mathematics. He gave short tips on how to multiply three digit numbers in a single step and he also described about the Astronomy and explained how to calculate the distance between the earth and sun. He explained short cut to find cube root and square root of a number by using Vedic Mathematics and also explained about the Sahasraram which was used in Ramayana and Mahabharata. At the end of the meet, participation certificates were issued.

Seminar on Current Trends and its application in Mathematics

The students attended on Current Trends and its application in Mathematics. The first lecture was about how to identify big prime numbers, different conjectures of finding the patterns of prime numbers like Euler's, Fermat Primes, Mersenne primes etc. He also spoke about the Goldback's conjecture.

The second lecture was about how Mathematics is interlinked with the other subjects. He also spoke about the types of problems we face in the subject and the techniques used to solve the general problems.

He also has given some tricks to solve the tough problems. He also said about 'Negotiations and application of it in the sentences. At last he discussed about applications of some Maths topics that were part of the syllabus (Differentiation and Integration). K. Alekya (MScs-I) and D. Mounika (MECs- III) confessed that the seminar was helpful to them in learning new techniques to solve the problems.



Students were presented with certificates on attending the seminar

Guest lecture on Vedic Mathematics

Guest Lecture on Vedic Mathematics was organised by the Dept. of Mathematics on 24th Jan 19. Dr. Remella Avadhanulu started his lecture with Telugu grammar and Telugu grammar correlated it with the number system. He has given brief description about the decimal number system and binary number system. He also emphasized on contributions of Indians in the field of Mathematics and one of the prominent contributions was "zero" without which modern day mathematics wouldn't have existed. He also explained about the works of Aryabhata, Bhaskaracharya, Varaha Mitra in the field of Mathematics.



Dr. Remella Avadhanulu addressing the students



Students participating in the guest lecture

To save time in competitive exams and for faster calculations he has explained some tricks in Vedic mathematics for the multiplication and division of larger numbers. He also explained tricks to find square root, cube root, n th root of larger numbers by spending very less time on calculations. He created enthusiasm in the students to learn Vedic mathematics to do calculations easily and fast.

Two-Day International Conference on Quality Teacher Education vis-a-vis School Education

Two-Day International Conference on Quality Teacher Education vis-a-vis School Education was held on 24th and 25th January 2019 at PGRCEDE, Osmania University in collaboration with ICSSR. Mrs. Swapna, (Faculty, Dept of Mathematics) has presented a paper titled "Happiness, A Part of Curriculum". The paper mainly focuses on Positive Education which helps to grow both in standards and Caliber of education. The session was chaired by many professors from various universities.

Guest Lecture on Applied Mathematics

Dept. of Mathematics organised Guest lecture on 29th January 2019. Dr. Kishan in his lecture emphasised the importance of mathematics, how mathematics is used as a tool rather than as a subject in physical sciences research. He motivated the students to do research in pure or applied mathematics. He has given some tips to prepare for the OU PG CET exams.



Mr. M. Prashanth introducing the Guest Speaker Dr. Kishan



Dr. Kishan addressing the Students

RECENT ADVANCES & APPLICATIONS IN MATHEMATICS

The National Conference on 'Mathematical Sciences and Applications' has conducted by the Dept. of Mathematics - Osmania University on 26th & 27th February 2019, for two days. The first session was on "Instability in a Porus medium with non-equilibrium" by Prof. G. V. Ravindranath Babu which was demonstrated with the nodes of medium.



Prof. G.V. Ravindranath Babu, & Prof. D. Subarna addressing the gathering

The second session was on "Mathematics in Data science" by Prof. D. Sukumar. He gave a brief description about the Data Science and its application in the mathematics, linear algebra where the set of operators that we can perform on the group of numbers. The third session was on "Eigen values & Eigen vectors" by Prof. D. V. Ramana. He explained about Eigen values and vectors geometrically by taking examples and its applications. On the second day the session was about "Numerical Integration and its applications" by Prof. Gopal Datt. He explained about the applications of Numerical Integration in daily life.

Later, the faculty and the scholars presented their papers and the conference concluded with distribution of certificates to the participants. The National Conference was attended by Mr. M. Prashanth Mr. Naveen and Mrs. T. Swarna Faculty, Dept. of Mathematics.

State Level Workshop on Assessment and Reforms

One day workshop was organized by St. Ann's college of Education on Assessment and Reforms. Prof. Sriram Venkatesh (Controller of Examination and Prof of Engineering College Osmania University) was the Chief Guest. He emphasized the importance of assessment of the students in the college. Prof. N. Upendher Reddy (Retd. Professor, SCERT) addressed the audience about emerging trends in assessment and reforms. Dr. M. Manaja (Dept of Education and Training MANUU, Hyderabad) enlightened the audience about Assessment of Learning, Assessment as Learning, Assessment for Learning. Certificates were distributed to the participants by the Prof. D. Sreeramulu (Prof of management OU, Hyd.) The State Level workshop was attended by Mrs. T. Swarna Faculty, Dept. of Mathematics.



Prof. N. Upendher Reddy addressed the audience about Emerging trends in assessment & reforms



Dr. M. Manaja addressing the participants about assessment of learning

Graduation Day (Afghan student Association)

Graduation day is a time of celebration of triumph and marks the end of one phase and beginning of the next phase. It is very proud moment for the graduates, parents and teachers who played an important role in the final result. I felt proud and privileged to be the Chief Guest for the Graduation Ceremony which was organized by Afghan student Association on 4th May 2019. Mr. M. Prashanth, Faculty, Dept. of Mathematics was invited as the chief guest to honor the degrees to the graduates.



Mr. Prashanth was honored and awarded with a certificate and memento by Hyderabad Afghan association and there which was conducted by Afghan School.

SEMINAR at CDFD

Department of Microbiology attended Outreach programme, guest lecture by Dr. Balasubramanyam, on the topic "Birth and Growth of Biotechnology in India" conducted by CDFD Uppal Hyderabad on 3rd October 2018. The students of 1st, 2nd, and 3rd year BTMC gained knowledge about research and its applications for the development of Nation.



NATIONAL SEMINAR

on Innovations in Nano-Biotechnology & Presented Paper

Ms. J. Usha Rani (Lecturer in Microbiology) attended a two day National Seminar on "Innovations in Nano Biotechnology" conducted by department of Microbiology and Biochemistry on 27th-28th Feb 2019 in Bhavan's Vivekananda College of Science, Humanities and Commerce, Sainikpuri, Secunderabad. J. Usha Rani gave Oral presentation on her original research work. Nano-Biotechnology uses Nanoscale materials and techniques to understand functions of biological systems. This field aims to overcome the current challenges in medical and biological fields and developing better tools to delineate biological processes. Nanobiotechnology finds its application in detection of pathogens and biomolecules, Drug and Gene delivery, Diagnostic and Treatment of cancer, Tissue Engineering and Creation of nanostructures mimicking biomolecules. Presently this technology also helps in meeting the need for affordable, clean drinking water through rapid, low-cost detection and treatment of impurities in water. Nanofabricated materials are being employed in agricultural practices and as well as in bioremediation. Present seminar provided a common platform for all the researchers to interact and discuss on the challenges and opportunities posed in this upcoming field.



NATIONAL LEVEL WORKSHOP on Virtual Labs

Ms. J. Usha Rani (Lecturer in Microbiology) attended One day national level Workshop on Virtual Labs. Virtual Labs are innovative practices for ICT teaching. It was organized by Department of Bio-Technology and Physics at Keshav Memorial Institute of Commerce and Sciences, Narayanaguda, Hyderabad on 30th March 2019. It was a collaborative initiative of Commissioner of Collegiate Education, Telangana state and Amrita ViswaVidyalaya, Kerala. Mr. Saneesh, (Amrita ViswaVidyalaya) was the Resource person. Dr. Komal (Assistant Prof, St Pious College) conducted a technical session. The Workshop was informative and useful for improving teaching methods.



NATIONAL SEMINAR – HEALTH, HYGIENE AND SANITATION

Major theme of the seminar was to explore, document and analyze the role of health, hygiene and sanitation on public health and impact on sustainable development and to sensitize the undergraduate, post graduate and faculty members about innovative approaches and applicable ideas in advancing science and technology in 21st century. It was also aimed at providing some insights on public health, art of preventing disease, prolonging life and promoting human health perspectives on state of the art on current trends in the above said areas leading to sustainable development in biomedical and chemical sciences. In the era of Sustainable Development, an integrated response to address the complex environmental, societal, economics and governance challenges is need of the hour. Moving forward, an appropriate focus, investment and innovation in health, hygiene and sanitation sectors is gaining prominence



across all societies. In this context, Department of Zoology, Microbiology at Little Flower Degree College is aimed at organizing a National Seminar on a thematic area including "Health, Hygiene and Sanitation". The resource persons for this seminar were experts who are specialized in probiotic sciences, nutrition sciences, clinical medicine and



public health issues, effect of health due to pollution, and food safety. The seminar was a national gathering of academicians, researchers and students in biological sciences and allied areas including chemical sciences.

The National seminar was attended by sixty (50) participants including Academicians, Research scholars, and students. The National seminar was inaugurated with energizing traditional and holistic Prayer. Prof. G. Bagyanarayana, (Former Vice Chancellor, Palamuru University) and E.C. Member, Telangana Academy of Sciences was the Chief Guest. The session was inaugurated by lighting of the lamp. The chief guest addressed the participants with his inaugural speech. He emphasized on the importance of Public Health issues and sanitation. He also appreciated the efforts of the College and Zoology and Microbiology Departments to have taken the current issues for discussion. The Guest of Honour, Prof. Geetha Rajalingam (Retired), Department of Zoology, Osmania University, delivered her message on the Health and Hygiene and its impact on the society. The proceedings CD of the National Seminar on Health, Hygiene and Sanitation were released by the dignitaries. Chief Guest Prof. G. Bagyanarayana, (Former Vice Chancellor, Palamuru University) and E.C. Member, Telangana addressing the gathering, Lighting of the lamp, The proceedings CD of the National Seminar on Health, Hygiene and Sanitation was released by the dignitaries.

Forenoon session of the Day 1 was begun by Key-Note Speech by Dr. T. Shailaja (Associate Professor from Indian Institute of Public Health, Hyderabad.) She emphasized on Clinical medicine and public health issues and policies. She made it interesting by citing many examples of the clinical cases. The second speaker was Dr. Vijaya Bhaskar Reddy (Dept. of Botany, Nizam College, Hyderabad) delivered a lecture on Pollen Allergy. He talked about Aerobiology, Aero pollinology and the various diseases caused due to pollen. The third session was taken up by Dr. Meghanathan (Scientist, NEERI, IIC, Hyderabad) on Epigenetic modulation due to smoke and its effect on health. He gave interesting information on how health is affected by pollution and later, the paper presentations by the participants a by Dr. Shailaja Tetali and Dr. Meghanathan. The second day of the seminar was again started with holistic prayer. The first resource person was Dr. Sudha Ravi (Assistant Professor, School of Life Sciences, Pondicherry Central University, Pondicherry.) She delivered a lecture on "Importance of awareness on healthy diet and Physical activity for disease prevention." She gave interesting information on the physical fitness and health.

The second session was by Mrs. Phani Kumar (Assistant Professor, St Ann's college, Mehdipatnam, Hyderabad) on "Food safety". She talked about Nutrition, its objectives, Balanced diet, nutritional deficiencies and dietary guidelines and later, the paper presentations by the participants of various institutions which were chaired by Dr. Sudha Ravi and Mrs. Phani Kumar. The National seminar was concluded with a valedictory Ceremony. Testimonials and feedback from the participants endorsed the value addition of the seminar. Dr. Gomathi K (Convener) proposed vote of thanks expressing her deep sense of appreciation to the dignitaries who graced the occasion. She placed her gratitude on records for the Principal, Rev. Bro Vincent Reddy, the Vice Principal, Mrs. Jayanthi Reddy, for their constant support, guidance and encouragement throughout, and the dedicated colleagues who assisted in the success of the seminar. The financial support by the Telangana Academy of Sciences was gratefully acknowledged. The participants of various colleges and institutions were appreciated and thanked for being a part of the success of the Seminar.

FOUNDATION COURSE IN ASTRONOMY & ASTROPHYSICS

Department of Astronomy of DU has conducted foundation course in Astronomy and Astrophysics from 24-07-2018 to 03-08-2018. This course was attended by B.Sc II MPCS students accompanied by Ms. Srilekha (Lecturer in Physics.)

Each session was taken up by an esteemed guest on various topics beginning from "Why Astronomy Matters" and in-depth issues like Comets, Meteor Showers, Eclipses, Black Holes and so on.... Students participated enthusiastically in all the sessions and they understood the scope of subject to be taken as a career option.



Ms. Srilekha, Lecturer in Physics receiving certificate.



Foundation course in Astronomy & Astrophysics
Swetha of II MPCs receiving certificate of Foundation Course

Applications of Physics and Mathematics in observation of ocean

Indian national centre for ocean information services provides information and advisory services to the society, industry, government and scientific community through sustained ocean observations. A Seminar was organized for the III, II & I year BSC (Physics) students by the Department of Physics on 19 Jan, 2019. Dr. K. Siva Srinivas (the Scientist from INCOIS) briefly explained about the applications of physics and mathematics in observation of ocean. He also explained various transducers which are installed in the deep ocean to measure various physical quantities like pressure, speed of tides. Using the information collected in the above process INCOIS scientists will give prior information to the society on Tsunami and cyclones. Presentation was concluded after discussion with students about present technologies using in INCOIS. The topic was clearly understood by students.



Dr. K. Siva Srinivas addressing the students



Dr. K. Siva Srinivas receiving Memento from Principal Mr. Bro. Vincent Ruddy

Refugee Crisis: "Life on Hold"

On the 8th of August, 2018 Ms. Thane Savariappa, HOD Department of Political Science took a step towards helping students address, understand and learn about one of the most neglected issues in our society which is 'Refugee Crisis' and conducted a guest lecture on it. Brother Verghese Thackanath, a renowned personality of this field of study, was the guest on this day. Students expressed their concern over this issue through poetry and different types of presentations all which point out to the gravity of losing one's home and motherland. Sequentially, the guest elaborated the knowledge of the students by citing examples of various current issue across the globe one of which being the Rohingya crisis.



Seminar: Women among marginalized communities of India: Issues and Challenges The Research Wing of the Institute of Dravidian Culture and Research – SANSKRUTI, which has been conducting workshops, seminars and animation programs for academicians, grass root social workers, research scholars and students, invited the students of Little Flower Degree College for National Seminar and to present



papers on 'Women among marginalized communities of India: Issues and Challenges'. Nearly 100 students from various College enthusiastically participated in the two day National Seminar. The first day was dedicated to the guest speakers who enlightened the students with truly valuable knowledge. The second day was followed by paper presentations by professors, research scholars and degree students from various colleges. Two of the college lecturers and three students from the college presented papers addressing issues like Honor Killing and LGIT.

Seminar: Significance of History on Political Science - On the occasion of Political Science Day, highlighting the essence of History which confines the Political Science, Dr. Rashmi from Central University, Hyderabad delivered a guest lecture on significance of History on Political Science. The guest began educating the students with the meaning and origin of the term "History" and further explained its role in molding the sphere of Political Science in numerous ways. The guest along with Bro. Jose Verghese distributed prizes to the students who had made their Political Science cum History displays with great perfection.



Foreign Student Interactive Session: On 25th of March 2019, taking an initiative towards unifying eclectic cultures from different countries, Ms. Thane Savariappa head of department of Political Science assisted by students of first, second and third year organized a Foreign Student Interactive

Session titled "Intercambiar". The session being one of its kind invited Indian as well as foreign students from countries like Afghanistan, Turkey, Sudan and several others. The session was divided into 4 segments. The first segment was for the Indian students wherein the students let out their thoughts on foreign and Indian relations. The second session was handed over to the chief guest Mr. Alick Bailey, a motivational speaker, poet, standup comedian, a storyteller and a lecturer who gave a practical motivational lesson to the audience followed by Gothic Story Telling. The third session was taken up by the foreign students themselves.



Paper presentation: On the 27th of Feb., Ms. Thane Savariappa from Department of Political Science and Mrs. R. B. Shashi Rekha from Department of Psychology presented a paper on the topic of "Policies and Programs of Telangana Government on Women and Child Health Care". To provide a broad perspective, the paper was titled "Stratagems and Stances of Telangana Government for Women and Children: A Step towards a Brighter Future and a Better Society". While Ms. Thane spoke and pointed out the social, cultural and Political factors of the subject, Mrs. Shashi enlisted the various Psychological factors that come into account about woman and child health care.



Displays on Political Science and History - Considering the age old interdependence of History and Political Science, the students of first, second and final year admitted by HOD of Political Science Ms.



Thane Savariappa conducted a display exhibition on the 17th of February on the various topics and events which represented the relation of Political Science with History and vice versa. The displays focused on Historical cum Political events, right from ancient to modern era like Ancient Civilizations including Chinese, Mayan, Mesopotamian, Egyptian and Indian. Presentations were also done on Historical personalities like Nero Claudius Augustus, Aristotle and Adolf Hitler who have contributed and also have been controversial in both fields of Political Science as well as History.

Gandhi Jayanthi Celebrations: The birthday of the Father of the Nation – Mohandas Karamchand Gandhi was celebrated by the department on the 2nd of October 2018 in the campus. The celebrations commenced with Ms. Revathi from B.A first year singing 'RahgupatiRaghavRajaram, PatthitaPavan a Sitaram' a bhajan that enriched the ambiance with spirituality and made to remember Gandhi's ethics and his tools of truth, non violence and Satyagraha. A debate was also organized on the relevance of Gandhi in the modern world. The students enthusiastically participated and spoke on how Gandhi is very much wanted in today's cynical world. Later Rev. Brother Vincent Reddy and Vice Principal Mrs. Jayanthi Reddy along with a few students garlanded the statue of Gandhi and spoke about the importance of Gandhi's principles and his philosophy.



Seminar: Career Prospects in Psychology : 20 September 2018 was an enlightening day for the students of Psychology, when Dr. Alapati Nagesh paid a visit to discuss the various career prospects available in the field. The seminar went on for about 3 hours and was divided into 3 segments. The first segment was commenced by Mr. Nagesh who entirely dealt with, what could be the future of a candidate who has chosen Psychology. After acknowledging the aspect, the guest lecturer decided to share substantial amount of his knowledge with the students about counselling and other psychological concepts. The third and the last segment were taken up for practical experiments on levels of aspiration of oneself. The seminar also had a post-lecture session wherein students were given an opportunity to ask various questions and clarify doubts.



One Day Workshop: Life skills and Stress Management – The University PG College on the 18th of January, 2019 conducted a one day workshop on stress management. The Workshop was attended by the faculty and several students of second year. The event was graced by the chairpersons of Department of Psychology of Osmania University and Dr. A.Jagadish was one among the major speakers of the day. Mr. Jagadish spotlighted the adverse effects of stress, both physiologically and psychologically. The guest also spoke about types of behavior and behavioral disorders. The attendees were also instructed various kinds of exercises and handy in controlling the stress levels. The last segment of the seminar was handed over to the audience to raise and clarify.



Two Day Workshop: Gender Based Violence – The students on 19th and 20th of January 2019 attended Two Day Workshop on Gender Based Violence. The workshop specifically emphasised and focused on helping the students on to how to identify gender bias, confront it and to voice it out freely and to reach out to the ones who are being a victim of this diapute. The students were also taught about behavioral types like Introversion and Extroversion along with how it could affect them and the society at large. The event also included several other activities and exercises which helped the students better to understand the burning issue of the society.



One Day Workshop: Substance Use and Abuse—On 7th of February 2019, the Department of Psychology took an initiative educating the students regarding one of the most rapidly growing predicaments in the society i.e. 'Substance Use and Abuse'. This topic was chosen not to be addressed only by a lecture, hence in light of this fact, a one day workshop was organized with Ms. Nissi Rufus as the guest lecturer who emphasized on letting the students know the harmful affects of substance abuse as well as enlightening them about its positive side.



One Day Intercollegiate Seminar cum workshop: Impact of Stress on Nervous System and Behavior—Bypassing the conventional mono-activists subject study procedures the Department of Psychology on the 1st of March took a learning step ahead by combining lecture and activity and organizing into a one day intercollegiate seminar cum workshop. The chief guests of this event was Dr. A. Jagadish and Ms. Nissi Rufus. The first session of workshop which lasted for two thought-provoking hours was taken up by Mr. Jagadish who showed the audience in his rather unconventional humorous way the working mechanism of stress and how it affects the mind as well as the body. The second session was addressed by Ms. Nissi Rufus who made the audience perform several exercises which are extremely helpful in times of stress.



One Day National Seminar cum workshop: Autism Spectrum disorders – The Department of Social Work of Osmania University on account of its 15th academic year celebrations conducted an event on the 23rd of April 2019 being latest in its array i.e. a one day national seminar along with a workshop. The workshop cum seminar focused on one of the many under looked psychological disorders that is 'Autism Spectrum Disorder' also known as ASD. The objective of the event was to spread awareness on Autism Spectrum Disorder through assistive technologies and making sure of active individual participation. The event was held in association with Sri Holistic Health Foundation India.



Seminar on Linguistic Tools

A guest lecture for B Com, BA, BBA-2nd year was conducted by Dept. of Sanskrit on 1st Feb 2019 on Importance of Sanskrit and topics related to linguistic tools. The Dept. invited Dr. K.Varalakshmi Director of Sanskrit academy OU, Hyd.

Seminar on Importance of Sanskrit

A guest lecture was conducted for B Com.(gen), BBA, B Com(CA) 2nd years by Dept. of Sanskrit LFDC on 24th Oct.2018 on Importance of Sanskrit and topics related to academic year. The Department invited Dr. K. Srinivasa Shastry lecturer Defense lab school & Jr. College DRDL, Hyd.



Recent Developments in Statistical Research

Statistics has been a main tool in almost every field of activity and an essential part of applied scientific work, supporting conclusions and offering insights into new uses for established methodologies, thus making it a valuable resource in looking for faceless facts. Model construction describing populations or phenomena subject to randomness use a wide range of methods. Dr. Vijay Bhaskar Rao explained about how the data collection provides the basis for modelling and assumption verification. Today, there have been advancements in all sectors like commerce, economics, maths, etc. He gave the basic importance of statistics which play a very important role in any domain. He explained the limitations of statistics that it is necessary to be aware of it in order to move ahead. He concluded the seminar by giving opportunities of statistics which are useful to the students.



Dr. Vijay Bhaskar Rao enlightening students with his lecture



Principal, Prof. Dr. Viswanath Reddy felicitating the guest

Emerging Trends in Statistics

Workshop on Emerging trends in Statistics was organized by AJRORA DEGREE & PG COLLEGE, CHIKKADRALY on 29TH AND 30TH MARCH 2019. MAKWIN, S.J. SHINANI MSCS attended the workshop and the session started by Prof. Anji Reddy from JNTU who spoke on the topic Research and development in Indian scenario. He also explained about geo statistics that is analyzing the data of earth surface, example pollution and surface level. The second session was head by Kirithiriniyatsav scientist in NGRI who spoke about Geo-Physics and also explained how maths and stats useful in detecting earth quakes on earth. The third session was enlightened by Prof. Bhattacharyya on the topic Machine learning and how it is used to solve big amount of data without equations. Mr. Ravi Kumar Dasari who spoke on Statistics in pharmaceuticals used in preparation of medicines and many other notable speakers graced the workshop. The feedback from the students regarding the workshop was that it was very useful & had lots of learning methodologies to develop theoretical & technical skills.

Big Data Analysis and Data Sciences

On the occasion of 32th National Statistics Day, department of OU conducted two day workshop on Big data analysis and Data mining on 29,30 June 2018 in the premises of department of statistics-OU Hyderabad. Mrs. Manjusha Faculty Department of Statistics attended the workshop to gain more knowledge in the field of data science and analytics. Around 50 members participated from fields like IT, research scholars, faculty and research organizations. The overall agenda of the workshop on Day 1 was related to Big Data concept and also how reduce for processing big data. A supporting file system called Hadoop distributed file system (HDFS), data mining etc. The second day was elated to data

science that is the impact of data science on health care, insurance, law enforcement and also how statistics plays a critical role in research planning and decision making in health sciences. Majority participants expressed that both the sessions were useful and thoughtful. The workshop sincerely put an effort to throw light on newly emerging concept like "big data analysis" and participants felt that they could see career growth in this field.



Mrs. Marijisha Dept. of Statistics receiving Certificate



Lecturers from Dept. of Statistics attending the Workshop in OU

Career opportunities in Statistics

The Department of Statistics has conducted a seminar on "Career Opportunities in Statistics" by Mrs. Parimala (HOD), Department of Statistics, Aurora Degree & PG College, Chikkadpally. She gave lecture on importance of statistics, applications of statistics in various fields, job profiles on statistics, higher education in statistics career opportunities after graduation based on statistics etc.



B.Sc (MBCS) - II attending the Seminar



తెలంగాణ భాషా దినోత్సవం

తెలంగాణ భాషా దినోత్సవంను శాశ్వత వారాధనలను గాని అయితేని పురస్కరించుటోని అనుభవించుటాను, కటిక ప్రవర్తన కళాశాలలో తెలుగు భాషా అధ్యయనంలో ఈవేడుకలను పునంగా జరుపుకున్నాము. ఈ కార్యక్రమానికి ముఖ్య అతిథిగా ప్రముఖ కవి కవితాకావ్యాల భాషా భూషణ బా.కా.భూరి శ్రీనివాస్ గారు విచ్చేసారు. అలాగే కళాశాల ప్రధానాచార్యులు శ్రీ వివేంద్ రెడ్డి గారు, ఉపప్రధానాచార్యులు శ్రీమతి అయితే రెడ్డి గారు పాల్గొన్నారు. శాశ్వత గారి



వికసనానికి నివాళులు అర్పించి జ్యోతి భజనంతో ఈ కార్యక్రమానికి ప్రారంభించారు. శ్రీ బా.కా.భూరి శ్రీనివాస్ గారు ప్రసంగిస్తూ తెలుగు భాష అతి ప్రాచీనమైనదని శ్రీష్ట పూర్వమే ఎన్నో శాసనాలలో తెలుగు పదాలు ఉన్నాయని తెలిపారు. తెలుగులో అధికమైన వ్యుత్పత్తులు పూర్వమే తెలుగు కవిత్వం ప్రారంభమైందని వచ్చేలోడుడు కావ్యాలు రచించారని తెలిపారు. ఎన్నో వేల సంవత్సరాల సాహిత్య చరిత్ర ఉందని తెలుగు భాషను గౌరవించాలని పరభాషలు నేర్చుకుంటానో మాతృభాషను మరువద్దని తెలిపారు. అలాగే

వారా మంచి కవులు తెలుగు భాషలో ఎన్నో గొప్ప కావ్యాలు రాశారని, భాషా వ్యాప్తికి కృషి చేశారని తెలిపారు. విద్యార్థులు మాత్రం భాషలో రాణిస్తే అన్ని విద్యలు కరణతలములకం అవునయ్యారు. విద్యార్థులందరూ అవధిగా వారి ప్రసంగాన్ని విని తెలుగు గొప్పతనాన్ని తెలుసుకున్నారు.



ఆ తరువాత తెలుగు శాఖ నిర్వహించిన తెలుగు భాషా షోరీలలో గెలుపొందిన విద్యార్థులకు ముఖ్య అతిథి గారి నేతలు పేరుగా బహుమతులు ప్రధానంచేశారు. పిమ్మట ముఖ్య అతిథి బా.కా.భూరి శ్రీనివాస్ గారిని కళాశాల ప్రధానాచార్యులు శ్రీ వివేంద్ రెడ్డి గారు, ఉప ప్రధానాచార్యులు శ్రీమతి అయితే రెడ్డి గారు దుక్కాబుదాలో సన్మానించి జ్ఞాపికతో సత్కరించారు.



తెలుగు భాషా దినోత్సవం



దివీత ప్రవర దీక్ష కళాశాలలో తెలుగు భాషాదినోత్సవ వేడుకలను చాలా ఘనంగా నిర్వహించుకున్నాము. ఈ వేడుకలలో ముఖ్యఅతిథిగా కళాశాల ప్రధానాచార్యులు శ్రీ వి.వెంకట రెడ్డి గారు, కవి ప్రధానాచార్యులు శ్రీమతి జయంతి రెడ్డిగారు పాల్గొన్నారు, గిడుగు రామన్నారెడ్డి గారి జయంతిని తెలుగు భాషాదినోత్సవంగా జరుపుకుంటాము. తెలుగు విద్యార్థులు అందులో భాగంగా కొన్ని కార్యక్రమాలను నిర్వహించారు. తెలుగు భాషా ప్రాముఖ్యతను గురించి సునీల్ ప్రదత్తు నందవత్తల వీధ్యార్థి పవన్

చౌయంట్ ప్రెజెంటేషన్ యిచ్చారు. వీనేట్ కన కవిత లో జలరించారు. తీరప్ ట్రుండం తెలుగు పాటలో విద్యార్థులలో ఉత్తేజంపచేశారు. శ్రీ బాస్క స్వంధం ఏకాంకిక ప్రదర్శన లో కవిత భాషను వేర్చుకుంటామాను భాష ను గౌరవించాలని

మాతృభాషలో వట్టంటే అన్ని భాషలు సులభంగా వచ్చాయని , పద బాషా వ్యాపాహంలో మాతృభాషని మరచివేసి చాలా చక్కగా విద్యపించారు. శ్రీమతి జయంతి రెడ్డిగారు ప్రసంగిస్తూ మాతృభాషలో చక్కగా మాట్లాడాలని తెలిపారు. ఈ కార్యక్రమం అద్యంతం ఆసక్తికరంగా సాగింది. విద్యార్థులందరూ తెలుగు భాషా ప్రాముఖ్యతను తెలుసుకున్నారు.



అంతర్జాతీయ మాతృభాషాదినోత్సవం

ఫిబిల్ స్టవర్ డిగ్రీ కళాశాలలో అంతర్జాతీయ మాతృభాషాదినోత్సవాన్ని పురస్కరించుకొని తెలుగు భాష అధ్యయనంలో అతిథి ప్రసంగం నిర్వహించడం ఆదిగించి. ఈ కార్యక్రమానికి ముఖ్యఅతిథిగా ప్రముఖ కవి,తెలుగు ఉపన్యాసకులు శ్రీ కందుకూరి శ్రీరాములుగారు విచ్చేసారు.

శ్రీ రాములు గారు ప్రసంగిస్తూ విద్యార్థులందరూ మాతృభాషలో పట్టుపాపించాలని ,ఆషుడే అన్ని కంగాలలో రాణించగలరని మాతృదేశాన్ని,మాతృభాషాని గౌరవించాలని తమవంతు సేవలందించాలని తలిపారు. వ్యవహారభాషలో చవనలు ప్రజలకు చేరువవుతాయని,చవన కదిలలు ప్రజలను తకర్చిస్తాయని,చవనకవితకు పి వస్తువువైవా స్వీకరించి రామొచ్చని తెలిపారు.

శ్రీశ్రీ తన కవిత్యంతో ప్రజలకు చాలా చేరువయ్యారని ,అగ్గిపుల్క నమ్మనిశ్య,కాచేది కవితకనర్థం అని తలిపారు,అతుష్టగా కవితలు చెప్పాలని,మన జీవితంలో ఆదిగో సంఘటనలను ఉదాహరణ తీసుకునే కవితలు రాయాలని తెలిపారు.

అధ్యక్షుడు కవిత్యం ప్రజలను వైతస్య పరచడానికి సమాఖ్యలో ఆదిగో అన్వాయాలను,అభ్రవాలను ఎదిరించడానికి



సహకరిస్తుంది,ప్రముఖ అధ్యక్షుడు కవులు మెదటగా స్ఫురించేది శ్రీశ్రీ. అని,ఎందరో కవులు తమకవితలతో సమాఖ్యలో మార్పులు తీసుకొచ్చారని తెలిపారు.ఎందరో కవులు తమ కవితలతో అలరించారని తెలిపారు.

ఈ విధంగా ఎందరినో అదర్భంగా తీసుకుని మన పుట్టిత్యాన్ని పెంపొందించుకోవాలని ,వృక్షీ ,వృక్షీత్యం ,వృక్షీత్యవిహం అయ్యాలని తలిపారు.విద్యార్థులందరూ ఈకార్యక్రమంలో పాల్గొని ఆకరింపు చేసుకున్నాడు.

కళాశాల ప్రధానాచార్యులు శ్రీ దివ్యెంటి గారు మన ముఖ్యాతిరుల్లన శ్రీ కందుకూరి శ్రీరాములు గారని రుచ్చాలుచాతో నన్యానించ జ్ఞాపకను అందచేశారు.



సమాచాల ప్రదర్శన

విదేశీలైబ్రరీ డిగ్రీ కళాశాలలో సమాచాల మరియు ఛార్ట్ల ప్రదర్శన ఏప్రిల్ 1 2019 న జామియాలోర్లో జరిగింది. తెలుగు విద్యార్థులు వివిధ షోరట్స్ / ఛార్ట్స్ ప్రదర్శించడం జరిగింది.ఇందులో భాగంగా ద్వితీయ సంవత్సర విద్యార్థులు వారి పాఠ్యాంశాలకు సంబంధించి సమాచాలను ప్రదర్శించడం జరిగింది. విభేషణ శరణాగతి, గురువక్త్రం సమాచాలను గురించు నేయి స్థంబాల గురించి మొదలైతూ వాటిని ప్రదర్శించారు. భద్రను సంవత్సర విద్యార్థులు గణేంద్ర మోక్షం, గోల్కొండ కోట, హనుమత్స్వయంభరము, తాళపత్ర గ్రంథాలు మొదలైన సమాచాలను ప్రదర్శించడం జరిగింది. ప్రాచీన కవులు, ఆధునిక కవులు నవన కవిత్వం,వివిధ అంశాలకు సంబంధించి ఛార్ట్స్ ప్రదర్శించారు. ఈ కార్యక్రమానికి మొయిద్ సాయిద్ డిగ్రీ కళాశాల విద్యార్థులు రావటం జరిగింది.విద్యార్థులందరూ అన్ని సమాచాలను పరిశీలించి ఈ ప్రదర్శనను రావడం మాకు లాభ జ్ఞానదాయకంగా ఉందని, అనందంగా ఉందని తెలిపారు మా విద్యార్థులందరినీ వారు ఆభేదించినారు. ఈ కార్యక్రమంలో కళాశాల ప్రధానాచార్యులు శ్రీనివాసోదే ఛార్ట్ గారు, అవ ప్రధానాచార్యులు శ్రీమతి అయంకి రెడ్డి గారు పాల్గొన్నారు.విద్యార్థులు కళాప్రవేశాన్ని విద్యార్థులకు తెలిపారు అభేదించినారు.



కార్యశాల

భద్రన్ డిగ్రీ కళాశాల లో 8వైద్యం 2019 న జరిగిన 'Teaching Techniques and Technology in the Language classroom' అనే శీర్షికయందు జరిగిన కార్యశాలకు ద్వితీయ భాగి అధ్యాపకులందరూ పాల్గొన్నారు. ఈ కార్యక్రమంలో ఈ అంశాలను భోధించడానికి కల్యాణ యాదవర్షిణి ఉపన్యాసకులు శ్రీ నంజోషి కుమార్తెను నిర్వేషించారు. వారు తరగతి గది లో అధునిక విజ్ఞానాన్ని ఎలా ఉపయోగించాలో తెలిపారు.విద్యార్థులకు క్విజ్, సర్వే, అభిప్రాయాలు ఏదిదంగా పేరకరించాలో, షిఫ్ట్ అభిప్రాయాలు ఎలా పేరకరించాలో, మొయిద్ ద్వాం విద్యార్థుల గ్రూపు సృష్టించిలో డ్వి ఎలా ఏర్పరించాలో తెలిపారు. ఈ కార్యశాల మాకు చాలా ఉపయోగపడింది.అధునిక విద్యార్థులను ఉపయోగించి ఏదిదంగా పాఠ్యాంశాలు భోధించాలో తెలుసుకున్నాము. విద్యార్థులను ఏదిదంగా పాఠశాశిక పరిజ్ఞానాన్ని ఉపయోగించి భాషను ప్రమోదకరణచాలో, భాషను అసర్వీగా ఎలా నేర్పుచోచాలో తెలుసుకున్నాము.



తెలుగు కవిత్వం - కార్యకాలం

రెవరెండ్ ఫ్రాన్సిస్ డి.కొలకాలలో మాస్ డాక్టర్ హనులో ఏప్రిల్ 2, 2019 న తెలుగు కవిత్వం-కార్యకాలంను విస్తరం చేశారు. ఈ కార్యకాలంను విశిష్టాతిథిగా చేసుకుని సాహిత్య అకాడమీ తెలుగు కమిటీలో ప్రముఖ కవి శ్రీ శివారెడ్డి గారు, గౌరవాతిథిగా ప్రముఖ కవి శ్రీ యాశూత్ గారు మరియు ప్రముఖ శ్రీ కవయిత్రి శ్రీమతి శ్యామల గారు విచ్చేసారు. కళాశాల ప్రధానాచార్యులు శ్రీ విస్వింట్ రెడ్డి గారి ఆధ్వర్యంలో ఈ కార్యక్రమాన్ని ప్రారంభించారు. శ్రీ శివారెడ్డి గారు, శ్రీ యాశూత్ గారు, శ్రీమతి శ్యామల గారు, కళాశాల ప్రధానాచార్యులు శ్రీ విస్వింట్ రెడ్డి గారు తెలుగు అధ్యాపకులు శ్రీమతి సీతల గారు మరియు కౌన్సిలర్ విద్యార్థులు సమక్షంలో వారి కవనములను వివరించి తెలుగు కవిత్వంను ప్రారంభించారు.

శ్రీ శివారెడ్డి గారు ఈ ప్రసంగంలో వ్యక్తి గుర్తింపు మొత్తం కవిత్వం అంటే మీరే. ప్రతి వ్యక్తికీ స్వేచ్ఛ ఉందని మిమ్మ నీకు తెలిపి పాశ్చాత్యుల కవిత్వం ప్రతికేవలం చంద్రుని ప్రతి వ్యక్తి కవిత్వం రాయాలని వారి కోరికను వ్యవహరించాలని వేరంటే అదే సందేహంలే వచ్చినట్లుగా స్పష్టించి కవిత్వం రాయాలన్నారు.

శ్రీ యాశూత్ గారు ఈ ప్రసంగంలో ప్రతిపాదన కవిత్వం తెలుగులో వాటిని వివరించడంలో ఇదిగో అంశాలను ఉపాహారంగా స్వీకరించాలని మమ్మకు ఒకటి వద్దం బాగా ముందుగానే మమ్మకు చెప్పవద్దా. సాహిత్యం వచ్చినందు వల్లగానే వాటిని వివరించ కవిత్వం రాయాలని తెలిపారు. అలాగే చంద్రుని అనుభవాల మీదలైన వాటిని కవిత్వం రాయాలని తెలిపారు. వచ్చినట్లుగా మారటం అంటే ఉత్తమమైన మనస్సులుగా మారడమని అర్థమవుతుంది అంటూ వారిని ప్రోత్సహించారు. అలాగే అందరినీ గౌరవించి కవిత్వం వివరించాలని ప్రతిపాదించి, ఈ కార్యక్రమాన్ని నిలుపుకోవాలని గుర్తింపు అవసరమని భావిస్తూ అలాంటి గుర్తింపు వస్తుందని తెలిపారు. శ్రీ యాశూత్ గారు విద్యార్థులకు ఉయ్యం అనే అంశాన్ని చెప్పి కవిత్వం రాయమన్నారు. అలా వాటిని విద్యార్థులకు చెప్పాలని అనుకోవాలని.

కళాశాల ప్రధానాచార్యులు శ్రీ విస్వింట్ రెడ్డి గారి నేతృత్వంలో శ్రీ శివారెడ్డి గారిని, శ్రీ యాశూత్ గారిని కాలువారో సన్మానించి భారతీయ అందించి సత్కరించారు. విద్యార్థులందరూ ఈ కార్యకాలం చాలా బాగుందని అలాంటి అంశా విస్తరం చేయాలని తెలిపారు.



GUEST LECTURE

Dr. Madhu Sudan Reddy (Staff Scientist and Group Leader of DNA Fingerprinting unit in Centre for DNA Fingerprinting and Diagnostics (CDFD), Uppal, Hyderabad, Telangana) had delivered a guest lecture on "DNA Fingerprinting in Criminal Investigation". He explained how this technique can be exploited in criminal investigation. He gave some examples from the case studies and explained how this technique is used to solve paternity cases, sexual assault cases and also in solving the murder cases by bringing the culprits out and protecting the innocent suspects. The students gained lot of information and they interacted well in the session. It was a great experience for the students to listen to an eminent scientist and gather first hand information from him which could encourage them to go for higher Education and Research.



Felicitation of Guest speaker from CDU



Guest Lecture Dr. Madhu Sudha

NATIONAL LEVEL WORKSHOP

The Department of Zoology Dr.Gomathi.K (Lecturer) attended a one day National level workshop on "Virtual learning -An Innovative path towards ICT learning" organised by the Department of Biotechnology, Physics and IQAC at Keshav Memorial Institute of Commerce and Science, Hyderabad on 30th March 2019. Dr.Komal (Assistant Prof, St Pious College) conducted technical session and it was a collaborative initiative of Commissioner of Collegiate Education, Telangana state and Amrita Viswa Vidyalaya, Kerala. Mr. Saneesh of Amrita Viswavidyalaya shared his knowledge on the virtual learning. The Workshop was informative.

National Seminar

The department of Zoology and Microbiology conducted a two days National Seminar on "Health, Hygiene and Sanitation" on 26 and 27th April 2019. The objective of the National seminar was to explore, focus and analyze the role of health, hygiene and sanitation on community. Prof. G. Bagyanarayana, (Former Vice Chancellor, Palamuru University and E.C. Member, Telangana Academy of Sciences) presided over the function as the Chief Guest. The Guest of Honour, Prof.GeethaRajalingam (Retired, Department of Zoology, Osmania University), delivered her message on the Health and Hygiene and the role it plays in building a nation. A CD of the National Seminar on Health, Hygiene and Sanitation was released by the dignitaries. Sixty participants including academicians, research scholars and students from various Institutions participated in the seminar. The two day event featured key note lectures, presentations and seminar from resource persons and participants.

Forenoon session of the Day was begun by Key-Note Speech by Dr. T. Shailaja. (Associate Professor from Indian Institute of Public Health, Hyderabad) The second speaker Dr.VijayaBhaskar Reddy (Dept. of Botany, Nizam College, Hyderabad), delivered a lecture on Pollen Allergy. The third session was preceded by Dr.Meghanathan (Scientist, NEERI, IIC, Hyderabad) on Epigenetic modulation due to smoke and its effect on health. The session was continued by the paper presentations by the participants which were chaired by Dr Shailaja Tetali and Dr.Meghanathan.

The second day of the seminar was started with holistic prayer. The first speaker was Dr.Sudha Rani (Assistant Professor, School of Life Sciences, Pondicherry Central University, Pondicherry). She delivered a lecture on "Importance of awareness on healthy diet and Physical activity for disease prevention." The second session was chaired by Mrs. PhaniKumari (Assistant Professor, St Ann's college, Mehdiapatnam, Hyderabad) on "Food safety". Later, the session went forward with paper presentations from the various institutions which were presented by Dr.Sudha Rani and Mrs. PhaniKumari. The National seminar was concluded with a valedictory Ceremony. Testimonials and feedback from the participants endorsed the value addition of the seminar. Dr.Gomathi K (Convener) proposed vote of thanks by expressing her deep sense of appreciation to the dignitaries who graced the occasion. The financial support by the Telangana Academy of Sciences was greatly acknowledged. The participants of various colleges and institutions were appreciated and thanked for being a part of the success of the Seminar.



Felicitation of Chief Guest at National seminar



National Seminar felicitation of Resource Person



Key note speakers address at National Seminar



Inauguration of National Seminar



FIELD TRIPS

CSIR- CCMB

A field trip was conducted to CSIR-CCMB, Habsiguda, Hyderabad commemorating the foundation day of CSIR. Students and faculty of various life sciences departments attended that event. Visit started with the process of registration and went on very well. Young researchers in the various fields of biological sciences exhibited and explained their works to the students and visitors. They focussed on how their research work is going to help the society and what applications and uses can be taken out of their works.



A YOUNG RESEARCHER EXPLAINING ABOUT ADVANCED DENGUE VIRUS



YOUNG RESEARCHER EXPLAINING ABOUT ADVANCED DENGUE VIRUS

INSTITUTE OF GENETICS AND HOSPITAL FOR GENETIC DISEASES

On 30th January 2019, a field trip was organized for 1st and 3rd year Biotechnology students by the Department of Biotechnology to INSTITUTE OF GENETICS AND HOSPITAL FOR GENETIC DISEASES, BEGUMPET, HYDERABAD. Institute of Genetics and Hospital for Genetic Diseases is a premier research organization established by Osmania University in the year 1978 with generous funding from UGC, DST and Govt. of Andhra Pradesh.

First, inception session was started by Dr. M. L. N. Deepika (Department of Molecular Biology) introduced IGHGD to the students and explained the importance of this institute and also explaining about the importance of genetics and genetic disorders in one's own life. Then, the students were taken to various labs and were given explanation about current research studies running at the institute by their respective lab in charges. They were taken to Cell Biology lab, Environmental Toxicology lab, Molecular Biology lab, Clinical Genetics lab, Clinical Biochemistry lab and Clinical Psychology lab and were explained by various techniques and various instrumentations. This field trip gave students valuable information about human genetics and the role of chromosomes in genetic disorders.



ALL THE STUDENTS WITH THE DIRECTOR OF IGHGD DR. A. V. SAKSHIBABU



STUDENTS AT CELL BIOLOGY LABORATORY



STUDENTS AT MOLECULAR BIOLOGY LABORATORY

CIMAP

Department of Botany organized a botanical tour for B.Sc., (Botany, Zoology and Chemistry) 1st and 2nd year students to the Central Institute of Medicinal and Aromatic Plants (CIMAP), Boduppal, Hyderabad. CIMAP is frontier research laboratory under Council of Scientific and Industrial Research (CSIR). As a part of the visit, students were exposed to farmer- friendly, sustainable, production-orientation technologies and high yielding varieties of economically important medicinal and aromatic plants (MAPs). Concepts such as eco- friendly and profitable green herbal farms were also demonstrated during the tour. Further, knowledge on "ex situ conservation" of rare, endangered and endemic MAPs of Eastern Ghats, maintaining Germplasm of plants such as Ocimum, Mucuna, Clitorin etc. were dealt. Overall, students were delighted with the knowledge sharing experience and inspired by the research activities that were demonstrated during the visit.



Research scientist explaining about medicinal plants CIMAP

Explanation about Distillation unit CIMAP



CCMB

Department of Botany organized a field trip to Centre for Cellular and Molecular Biology (CCMB) for 1st B.Sc. (BZC) students on the foundation day of CCMB (26th September). Students were given an opportunity to interact with scholars, scientists and entrepreneurs. They gained insight on the principles and application of analytical tools and techniques including electron microscope, High Performance Liquid Chromatography (HPLC), Mass Spectrometry (MS), Gas Chromatography (GC) and DNA Sequencing machines etc. Thus, facilitated the young minds with the current innovations and research advancements in the frontier areas of Biology research.



Research scientist explaining about E.coli CCMB

Botanical field trip to Shamirpet

Department of Botany has organized a botanical field trip to Shamirpet Lake and Deer park for BZC 1st and 2nd year students. Students collected the water sample from lake and studied about the algal flora of lake in the Botany laboratory later. Students found filamentous algae and blue green algae in the lake water. They also visited deer park to observe the vegetation pattern. There students could see the detail forest canopy with herbs, shrubs and trees. Herbs like Boerhaavia to trees like Pongamia were seen in the forest.



Collecting water sample at Shamirpet lake



BZC I & II year students at Deer park

At CDFD

Department of Microbiology and Chemistry organized a field trip to Centre for DNA Fingerprinting and Diagnostics (CDFD) on 21st August 2018 along with 2nd year BTMC students. The Centre is recognized by the University of Hyderabad for pursuing Ph.D. programme in Life Sciences. The centre is equipped with world class state-of-the-art instrumentation and computing infrastructure to facilitate working in frontier areas of research in Life Sciences. Dr. Vinod Kumar Mishra (Head SEF) had shown various scientific instruments like, High Performance Liquid Chromatography (HPLC), Mass Spectrometry (MS), Gas Chromatography (GC), DNA Sequencing machine. Demonstration of some instruments was given. Students gained practical knowledge about how the sample process is done for DNA Fingerprint analysis of culprit.



Dr. Vinod Kumar Mishra Scientist explaining instrumentation process

Field trip to CDFD.

INTERNATIONAL ADVANCED RESEARCH CENTRE FOR POWDER METALLURGY AND NEW MATERIALS

On 15th February, 2019, students from 2ndMPC and 1st BTMC went to the INTERNATIONAL ADVANCED RESEARCH CENTRE FOR POWDER METALLURGY AND NEW MATERIALS (ARCI). It was a great trip which was well organized by the hosts. Students were first briefed about Nano materials, their preparations and applications and were taken to different shop floor to see the machines. The second session was about electrochemistry and different types of cells, preparation and application. The third session was about "Laser robotics and 3D printing of metal structure." The fourth session incorporated "The aero gel preparation machines and application. Then the Host provided tasty lunch to all the students, teachers and Driver also. The trip ended with a visit to a solar cell division and one of the scientist explained about Green Chemistry. It was a very informative trip.



At CCMB

Department of Chemistry organized a field trip to CCMB along with the 1st and 2nd year BSc students. Centre for Cellular and Molecular Biology (CCMB) objectives are to conduct research in frontier and multi-disciplinary areas of modern biology and to seek potential applications of this work. Train people in the advanced areas of biology to serve the needs of development in these areas, with special provision for short-term training of staff from other institutions in techniques for which adequate facilities may not exist elsewhere. Provide centralized facilities in the country for new and modern techniques in the inter-disciplinary areas of biology, and to ensure that these facilities are so organized, maintained and administered that they can be put to maximal use by research workers from other labs and institutions in the country celebrates its foundation day as open day on every 26th September 2018. They saw various scientific instruments like Microscopes (Electron, phase contrast, confocal etc), High Performance Liquid Chromatography (HPLC), Mass Spectrometry (MS), Gas Chromatography (GC), DNA Sequencing machine, Liquid nitrogen plant, various poster presentations on present research work in CCMB etc. They got information about techniques and various model organisms used for research.



Zebra fish shown as model organism to students in CCMB

Dolphin Foods India Limited

The faculty and students of Department of Commerce visited Dolphin Foods India Ltd. on 14th August, 2018. The students were able to see various machines installed at the factory which were purchased from foreign country like Germany, China like Cookers, Cooling tables, Batch rollers, Wrappers and condensers. The visit was very informative and entertaining.



Survey of India

The students and faculty of Dept. of Commerce visited Survey of India, Uppal from 16th -27th September, 2018. The trip turned out to be the most important as the students were given an opportunity to learn and discover matters relating to satellite images of different localities.

A brief lecture was given on the various techniques used for the preparation of topographical maps.



Veeramani Biscuits

The department of commerce had organized a visit to the Veeramani Biscuit Factory on 24th January, 2019 with B.com I and II year students at Kammagudem village, Turkayamjal post, Gurranguda. The visit to the factory was a real time experience of different activities that involved processing raw materials to packing the biscuits to storing them. It helped the students in practical understanding of the importance of aids to trade. The students were given an opportunity to experience the process of how biscuits, wafers, chocolate sticks are manufactured in a huge quantity with optimum utilization of resources keeping in view the timeframe.



Panjagutta Police Station

A field trip was organized by the Department of Computer Science for II year B.SC (MSCS, MECS, and MPCS) students on 5th Feb, 2019 to Panjagutta Police Station, Hyderabad.

The Panjagutta police station, which enjoys domain over colonies of the elitist class including the sprawling official residential bungalow of Chief Minister K Chandrasekhar Reddy, has been adjudged the second best police station in the country in a survey conducted by the Quality Council of India and Ministry of Home Affairs.

The police station, with around 2.5 lakh population under its jurisdiction, bagged the award for its speedy disposal of cases with the use of technology and providing smooth public services.

Students accompanied by two lecturers from the Department started from the college at 9.30 am. An explanation of the technical details of how data stored, maintained, tested was given by the staff. Students were taken to each and every section in a sequence.

Students were quite enthusiastic and keenly observed the various stages of the manufacturing of the equipment.



Students of II BSC at Panjagutta police station for a field trip



Students were given the exposure towards finger print technology



The procedure of taking finger prints is being explained to 2nd years B.Sc.



Students were given the exposure about the technology used in traffic control

ETDC

A field trip was organized by the Department of Electronics for II B.Sc. MECs students on 29th January, 2019 to ETDC (Electronic Test And Development Centre), Hyderabad. Students accompanied by two lecturers from the Department started from the college at 9.30 AM. Students were taken to 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 other for testing and training students, working professionals. The director of the Institute initially explained the goals of the centre 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 was presented. Students got a clear picture about various calibration and testing techniques.



Hyderabad Literary Fest

In the month of January it is the tradition of Hyderabad along with Jaipur to host one of the biggest literary festivals seen in India. This festival was the 9th of its kind, hosted on the grounds of the history of Nizams, HPS campus, Begumpet. With writers as Shashi Deshpande, Andrew Odin, Anita V.Raman and many more. There were in total 150 delegates: artists, workshop holders, eminent historians, actors, with the highest

recorded number of workshops ever held at the festival: 42. Three students of Little Flower volunteered at the Hyderabad Literary Fest from 24-27th of January. They volunteered at Literary Pavilion, Kaavya Dhara (poetry) and Infrastructure Departments under the supervision of I. Vijay Kumar (OU professor) and Srinivas Sir (Head of Infrastructure Department). The students who volunteered: Varsha and Abhiram of III BA and Nasir of II BA had the opportunity to talk to the delegates, the historians and the writers. They realised the tolls of organising events and by far claim it to be the best experience to teach them the art of patience. Many students of Little Flower from all disciplines attended the fest and participated in various workshops.



English Lab, Centre for English Language and Training (CELT), OU.

The department of English conducted a field trip to the Centre for English Language & Training (CELT). The whole team of CELT consisted of trained and experienced lecturers in English language Training. This field trip was conducted so that the students would be able to improve their speaking and communication skills. The interaction between the professors and the students was quite interesting as they were told new things about the language. The first thirty minutes was an interactive session with one of the lecturers in which the students were asked different questions about this field trip and the reason for the students to attend the field trip. They were also told more about CELT and the different objectives of CELT.

After interaction with the lecturer, the students were engaged in an activity or game session conducted by the management of the university. This game was a puzzle based on logical thinking which the students were asked to solve. Soon after the activity session, they were called for another interesting session where each one of them were given a computer system and were told about software which was used for this session. This software was built to learn and improve their pronunciation and grammatical skills. Every student was given headphones and was asked to use the software. This software taught them about the pronunciation of different words and the stress on syllables.



सैर (फिल्ड ट्रिप) का आयोजन

दि. ०१ सितंबर २०१८ को लिटिल फ्लावर गिरी कॉलेज, उप्पल, हैदराबाद के हिंदी प्राध्यापक, केंच प्राध्यापक एवं प्रथम वर्ष के हिंदी विषय के छात्र हैदराबाद की ऐतिहासिक इमारत चारमीनार की सैर पर गए।

गिरी प्रथम वर्ष के हिंदी विषय के पाठ्यक्रम में 'कथा सिंधु & गद्य दर्पण' नामक पुस्तक है। इस पुस्तक के गद्य दर्पण भाग में 'बाजार दर्शन' शीर्षक से एक ललित निबंध है। इस निबंध के रचनाकार जैनेंद्र कुमार हैं। वे हिंदी साहित्य के प्रसिद्ध कथाकार एवं निबंधकार हैं। उन्होंने इस निबंध में 'बाजार' के दर्शन को विश्लेषित किया है। उनका कहना है कि बाजार हमें अनावश्यक खरीद के लिए आकर्षित करता है। जिसके पास रुपए हैं, उनकी पर्चेजिंग पावर के आधार पर खरीदी करने उकसाता है। छात्रों में बाजार के दर्शन के ज्ञान को विकसित करने के उद्देश्य से इस सैर का आयोजन किया गया था। खरीदी के प्रति वेतक की अत्यंत आवश्यकता होती है। सावधानी व सुझबुझ के साथ खरीदी की समझ विकसित करना जरूरी है अन्यथा अनावश्यक खरीद के कारण रुपए तो खर्च होते ही हैं और समय भी नष्ट होता है। छात्रों में इस सैर के दौरान यह समझने-समझाने का प्रयास किया कि स्वयं के लिए जो आवश्यक वस्तुएं हैं केवल वे ही खरीदी जाएं। इस सैर के दौरान हिंदी प्राध्यापक और छात्रों ने हैदराबाद की ऐतिहासिक इमारत चारमीनार देखी और उसके परिसर में स्थित भाग्य लक्ष्मी के दर्शन किए। चारमीनार के समीप स्थित बाजार से खरीदी की।



Dept. of Library Science

Ms. Sudha Reddy along with Students has taken field trip to the OU library to familiarize the students with the range and content of the books available in the esteemed library, approximately 45 in number have visited OU library. The chief librarian Dr. P.K. Pavan Kumar has explained and given detailed information of OU library, Mr. Srinivas has accompanied us by taking around the library. The students were so enthusiastic and requested to arrange many more.



Mr. Pavan Kumar, the chief librarian enlightening students



Students enlightened to visit library

Dept. of Management

Coca-Cola Plant

The Department of Management has organized a field trip for I & II year BBA students to the Coca-Cola plant in Miyapur on 18th September, 2018. The objective of this trip was to help the students gain an understanding of real time production.

NRSC

National Remote Sensing Centre is one of the ISRO Hub in India. It was established to need to cater the requirements of space based applications. NRSC collects the data from remote sensing satellites and analyzed the data.

In NRSC, they have given a power presentation about the centers of ISRO, how ISRO is sending satellite to space, working of satellites. They have also shown about the different stages of launch vehicle, count down 70 days (intensive hours). They explained how satellite is placed at a distance of 36000KM from earth to match the angular velocity.

Later, we visited the gallery in which the pictures were taken by the geo-satellite were exhibited. The 3D-pics of Tirupati –seven hills and Vaishnav Devi Temple Mountain were really amazing.



Birla Institute of Technology and Science (BITS) Pilani, Hyderabad

The Department of Microbiology organized a field trip for the 3rd year B.Sc. (BTMC) students to Birla Institute of Technology and Science (BITS) Pilani, Hyderabad Campus on 01 Feb 2019. Prof. P. Sankar Ganesh (Head, Environmental Biotechnology Laboratory) guided the students during the visit. Birla Institute of Technology and Science, Pilani - Hyderabad campus is one of the premier technical and science institutes of higher learning in India. Students were given an opportunity to interact with Professors, research scholars, and students. As a part of their interaction, they were given exposure to: (i) Microbiology laboratory for research pertaining to basic microbiology, microbial technology and environmental biotechnology, (ii) Biogas Plant and its working principle and operation

Later, students visited Central Analytical Facility. These facilities include HPLC, water de-ionization/purification system, visible and UV spectrophotometers; advanced PCR machines, gel documentation system, flow Cytometer, servers for computational work, GC-MS AAS, spectro-fluorimeter, LC-MS, FTIR, and DSC etc. The visit assisted in gaining knowledge on conducting research in interdisciplinary biology.



Students visited Methane Gas production Unit in BITS



BITS technical staff explaining students instrumentation



Dr. P. Sankar Ganesh presenting seminar for BTMC B.Y. students



Microbiology Faculty J. Uma Reddy with BTMC B.Y. students in BITS Pilani



Students visited Environmental Biotechnology Lab, Fermentation

Japal Observatory

Department of Astronomy, as a part of Astronomy course has organized a field trip to Japal Observatory on 27-07-2018. Students of B.Sc II MPCS were accompanied by Ms. Sreelakha (Dept of Physics). At the Observatory, students were able to witness planets like Mars, Jupiter and the complete transition of the moon during the Lunar Eclipse with the help of a giant telescope. Students felt fortunate to be a part of such experience.



Students observing Telescope various model at Japal Observatory

NGRI

The NATIONAL GEOPHYSICAL RESEARCH INSTITUTE is age specific research organization established under the council of scientific and industrial research, India's largest research and development organization. It is supported by more than 200 scientists and other technical staff whose research activities are published in several journals of national and international interest.

NGRI is a vast and a beautiful place to visit. Following the map given after registrations, student visited 10 places and saw different models out of them VI NGRI was one such interesting model to look at. It is used for the detection of metals and minerals like uranium and so on. The model was beautifully presented and the videos projected helped to understand it better.

Gas hydrate project is an upcoming process and its success can provide energy for the coming 20 years. Ships and hydro phones are used to detect the gas hydrates using air guns. Scientists are working on this project and trials are made in China which gave a bitter result but eventually it might turn out well. Visit to NGRI was informative and gave loads of knowledge. Altogether we had fun and had a very good learning experience.



II MPC students visited NGRI

Centre for DNA finger printing and Diagnostics

MPCs final years of LFDC visited 'Centre for DNA finger printing and diagnostics'. The centre is equipped with world class state-of-the-art instrumentation and computing infrastructure to facilitate working in frontier areas of research in life sciences. It helped the union government in big way over drafting DNA technology. Students saw many demonstrations like

- Virulence and drug resistance mechanic in pathogenic yeast-genomic defence in neurospora
- Understanding cancer in Indian population
- Cancer protein localization
- Forensic DNA profiling
- Plant microbe interaction and many more

Students also witnessed the hybrid varieties of rice, 23 pairs of chromosomes under microscope, organs of rat, DNA fingerprinting by using gel electrophoresis method. It was very informative and a great learning experience.



Centre for DNA finger printing and diagnostics



Centre for DNA finger printing and diagnostics

NRSC

Department of Physics organized a field trip to NRSC on 28-01-2019. Students of 1st, 2nd and 3rd years MPCs were accompanied by Ms. Sreelakha and Mr. Naresh (Dept. of Physics).

National Remote Sensing Centre (NRSC) has the mandate for establishment of ground stations for receiving satellite data, generation of data products, dissemination to the users, development of techniques for remote sensing applications including disaster management support, geospatial services for good governance and capacity building for professionals, faculty and students.

T. Shankar Prasad (The scientist of NRSC) has given brief introduction about NRSC and presented audio visual



Students observing models at NRSC

presentation about different satellites and remote sensing.

The NRSC people clearly explained about high scale mapping of digital pictures and applications of remote sensing in various fields like environment, agriculture etc.

Finally, students were allowed to observe various models of satellites and digital pictures sent by satellites in the gallery of NRSC. Students gained the knowledge about remote sensing devices and its applications.



III MPCs, II MPC, I MPCs students visited NRSC along with faculty of Physics

Survey of India

In the contemporary times, the importance of maps and cartography in relation with Political borders is more than ever before. Acknowledging this fact, the head of Department of Political Science Ms. Thane Savariappa along with its students of first, second and final year on the 24th of August visited Survey of India. The students were received and addressed by Mr. Srinivas who made the students familiar with several concepts like Paralelctic imaging, Collinearity Condition and layer by layer mapping etc. Students were also shown the instruments that are used in mapping and measuring the land surface with scale to a map.



Rohingya Refugee Camp, Descent Shelters, Balapur

On the 6th of September 2018, taking into account the long under-looked refugee crisis of the people of Rohingya, the students of first, second and final year along with the faculty, Mr. Thane Savariappa visited the refugees who were seeking sanctuary in a refugee camp called Descent Shelters in Balapur. The students were accompanied by the incharge of the camp Mr. Khaliq who introduced the faculty and the students to the supervisor of the camp who too was a Rohingya. The Rohingyas shared with the students the atrocities committed against them by the military of Myanmar and how they were forced to flee their motherland, scattering into different parts of the world one of them being Hyderabad.



Rohingya Refugee Camp

National Institute of Mental Health

On 26th September 2018 and 29th January 2019, the faculty along with the students paid a visit to National Institute of Mental Health to have an insight into the field of abnormal psychology and also to look up for various ways of treatment to such disorders. Contradictory to the usual layout of a field trip the students got to witness the differently abled candidates of the institute who were engaging in post republic day celebration activities. A spark of scintillation was added to the celebrations with the arrival of the renowned Indian tennis player Sania Mirza who attended the celebrations and encouraged the candidates. The students were addressed by the chief professor of the institute who had a brief interactive session with the students on mental health.



Golconda Fort

Department of Sanskrit has taken the students to Golconda Fort to show the prison where Bhaktha Rama Dasu was imprisoned for 12 years. During this period he wrote 96000 keertanas on Lord Rama. This visit explains the history about the Hierarchy of Kakatiyas, Nizams and Tanishkas. The students gained knowledge about one of our great poet Rama Dasu (Alias – KancharlaGopanna)



SURVEY OF INDIA

The students of I MScS were taken to a field trip on 28th Feb. 2019, on the occasion of National Science day. Ms. Manjusha accompanied the students. The theme of observation was "Science for the people and people for the science". The students learn about GPS satellite tracking and WAAS/EGNOS satellite tracking etc. and this helped them to learn something new. They also saw the list of projects under taken in APGDC and TGDC. The students enjoyed the trip and were guided by the faculty well.



National Institute of Nutrition

The students of II & III MScS were taken to a field trip on Ms. Manjusha & Ms. Dhvani accompanied the students. NIN is a public health, nutrition and translational research center. It was so apt to go to NIN and learn about nutrition research. First they visited the museum of NIN. The museum was a repository of information on various topics related to health and nutrition. The visiting department was shown a documentary on the journey on NIN and how it has attained global recognition for its pioneering studies on various aspects of nutrition research. A guest lecture was given by scientist on the importance of balanced diet which was followed by an interactive session. This trip was indeed a learning experience for the students.



ICRISAT

The students of I, II, III MScS were taken to a field trip on 10th Oct 2018. Miss Manjusha & Miss Dhvani accompanied the students. The Incharge of visiting department Mr. Murlu Sharma guided the students. He explained the use of statistical methods in many fields of Agricultural Science like Field crops, Production, Vegetable Crop production, Water resources etc. He concluded with the importance of Statistical science in Agricultural is obvious, where the collection, analysis and interpretation of numerical data. Statistical principles apply in all areas of experimental work and they have important role in agricultural experiments. The students enjoyed the trip and were guided by the faculty well. Thus it was a day of learning.



B.Sc statistics students of LPDC visited ICRISAT

స్వేత పర్వటన

అక్టోబర్ 6 తారీఖున తెలుగు విద్యార్థులు, అధ్యాపకీ జ్వందం, సభాకాల ఉప ప్రధానాచార్యులు శ్రీమతి అయింది రెడ్డి గారు తెలుగు స్వేత పర్వటన గురించి తెల్పరాముం వెళ్ళడం అరిగింది. తెల్పరాముం లో తెలుగు పర్వటన ఏదిధంగా ఉంటాయో, గ్రామీణ వాతావరణం ఎలా ఉంటాయో, అలాగే వారి గ్రామాల్లో నంతలు ఎలా ఉంటాయో ఉంటుందో, వారిజీవన విధానం ఏదిధంగా ఉంటుందో, కులవ్యవస్థలు ఏవిధంగా నిర్వహిస్తారో అలాగే వారి అచార వ్యవహారాలు ఏవిధంగా తెలుసుకోవడం అరిగింది. పూర్వకాలం లో తోలుబొమ్మలు ఎలా అడించేవారో అక్కడ ఉన్న ప్రదర్శన కాలం లో చూడటం అరిగింది. కులవ్యవస్థలలో కన్నులీ వారి పని విధానం, అభంగి వారి పనివిధానం, నస్త్రాలు నేత విధానం మొదలైన ప్రదర్శనలు చూడటం అరిగింది. అలాగే తోలుబొమ్మల ప్రదర్శన చూడటం అరిగింది. విద్యార్థులందరూ అన్ని ప్రదర్శనలు ఎంతో అసక్తితో చిలశించారు. చారందరూ ఎన్నో విషయాలను అసక్తిగా వారిని అడిగి తెలుసుకోవడం కూడా అరిగింది. ఈ పర్వటన లో విద్యార్థులందరూ ఎన్నో విషయాలు తెలుసుకోవారు. చూ ఈ స్వేతపర్వటన అధ్యంతం ఎంతో అసక్తిగా, ఆనందంగా సాగింది.



Centre for DNA Fingerprinting and Diagnostics, Hyderabad

The students of 1st and 2nd year BZC visited the Centre for DNA Fingerprinting and Diagnostics, Hyderabad a premier institute under Department of Biotechnology, Ministry of Science and Technology on 21st August 2018. The students were given an introductory session about the Institute and the structure, properties and the function of DNA were explained. The various instruments used for research in DNA Fingerprinting like PCR, Chromatography, Electrophoresis, ultra Centrifuges, liquid Nitrogen storage facilities were shown and explained. Dr. Madhusudan Reddy (The Principal scientist) briefed the students about DNA fingerprinting techniques and its uses. The details of the Case studies and the technical procedures gave an opportunity for the students to understand the practical use of science. The students had a great opportunity to see the most advanced instruments and latest techniques.



Demo at CDFD



Students and Staff visited CDFD

CCMB

The 2nd year BZC students visited CCMB on CSIR Foundation day celebrated as Open Day on 26th September 2018. The students were taken to various research laboratories and they had the opportunity to see the advanced instruments like the Scanning Electron microscope, Real Time PCR, Chromatography, Electrophoresis units, Analytical ultracentrifuge, Fluorimeter, Mass spectrometers, HPLC, Freeze-drying etc. Models to show the transmission of various diseases like Dengue, Malaria and importance of Drosophila as a research object were displayed. Animal behaviour and stress was also displayed with simple test and importance of liquid Nitrogen was demonstrated. The students gained immense knowledge and had an opportunity to get appraised with the latest trends.



Scientist demo to students at CCMB

Shamirpet Lake and Jawahar Deer Park

The students of 1st year BZC visited Shamirpet Lake and Jawahar Deer Park on 12th January 2019, to study fresh water ecosystem and terrestrial ecosystem. The park is called as Shamirpet Deer Park due to its close vicinity to the Shamirpet Lake, an artificial manmade lake. The park is spread over 55 acres and is also home to 15 different species of birds. It also exhibits a Butterfly Park, which is a treat to watch. Chital and Blackbucks living in its natural habitat are the main residents here and are found in large numbers.



Field trip Jawahar Deer Park at Shamirpet

The entire Shamirpet Lake can be seen from the Observational Tower. Once was a hunting ground for Nizam, this park is now maintained by the Government of Telangana under the supervision of State Forest Department. Students collected water samples randomly from different locations to study the different life forms such as the planktons, aquatic organisms and the water quality. The BOD, chlorides and carbonates were analysed and aquatic fauna were identified.



Field trip Shamirpet Lake



Collection of Water samples

Nehru Zoological Park

The Students of 1st and 2nd year BZC visited the Nehru zoological park, Hyderabad on 16th February 2019. The zoo hosts many indigenous as well as exotic breeds. The lion and tiger safari is the main attraction, which shows the animals in their natural habitat. The students observed the butterfly park, Reptile Park and aquarium which helped them understand animal behaviour. They had an opportunity to observe the caretakers feeding the animals and they even interacted with them. They were able to collect information on the diet and amount of food to the animals. The Zoo has a museum, which has an excellent collection of stuffed wild animals, Paintings with 3D visual images and preserved fortuses of wild animals like Lion, Tiger, Langur, etc. This introduced the concept for preservation and conservation of wild animals. The main objective of this visit was to learn about animal behaviour, management, conservation and breeding of animals. The students gained knowledge and experience on all these parameters.



Museum of Zoological Park





Field trip to Nehru Zoological Park

NEERI

The students of 1st and 2nd BZC and the Zoology Lecturers visited the Zonal laboratory of National Environmental Engineering and Research Institute (NEERI) in Hyderabad on the special occasion of the 61st Foundation day celebrations of NEERI on 06th April 2019.

The inaugural session of the Foundation day was presided over by Dr. Shaik Basha (the Director Incharge), Dr. Raghuvanshi Ram (Principal Scientist) and the Chief Guest Dr. Jose (Director of ARCI, Hyderabad.) They emphasized on water management and minimising waste. The chief Guest gave a lecture on the ceramics, how the honey comb structure has been utilised to make bullet proof vest, landmine shoes, sanitary napkin incinerator etc. A demonstration was given by the faculty about the use and handling of Foldscope. Foldscope is the ultra-affordable, paper microscope brings hands-on microscopy to the field. It was a great opportunity for the students to get appraised with the water management, air quality monitoring, and emission & pollution control in a more practical way which even forms their curriculum.



Field trip to NEERI to attend 61st Foundation Day

The graphic features a central white circle containing the text 'Faculty Development Programme'. This circle is surrounded by a variety of colorful, abstract shapes including overlapping rounded rectangles, circles, and rings in shades of red, teal, purple, and blue. Some shapes have patterns like polka dots or stripes. The background is a light, abstract composition of overlapping geometric shapes and soft gradients.

**Faculty
Development
Programme**

Faculty Development Program in Chemistry for UG Teachers

Mrs. Rama Devi and Mrs. Rashmi Srinidhi (Department of Chemistry) have attended Faculty Development Program organized by Rashtriya Uchchatar Shiksha Abhiyan (RUSA) on 13th and 18th December, 2018 in The Department of Chemistry, University College of Science, in collaboration with UGC- HRDC (Academic Staff College) Osmania University.

RUSA is a national higher education mission; a centrally sponsored scheme is initiated in 2013 by the ministry of HRD Govt. of India as a holistic development program for higher education. The main objective of RUSA is to achieve equity access and quality in higher education. The aim is to achieve mass access to higher education with high quality slanted by adopting NAAC accreditation as a mandatory quality assurance framework, and simultaneously seek to upgrade the overall academic quality by implementing reforms. The FDP was held for 5 days in which the University Professors explained and demonstrated the new topics of the revised chemistry syllabus, which was very helpful.



State Level FDP on Challenges of Teachers in inspiring the students

Mr. Damodar (faculty, dept. of Commerce, LFDC) attended state level FDP on "Challenges of Teachers in inspiring the students" at Indian Institute of Management and Commerce teachers on 27th June, 2018. The resource person for the first session was Dr. K. S. Ratnakar, (MBBS, MD, Director, Global Hospitals.) He stressed the need for teachers to inspire their students by giving those values along with studies. The second session was commenced Dr. V. Vishvanadham, (retired professor, Department of Commerce, Osmania University.) He urged the teachers to update themselves so as to help the students to reach new heights.



Challenges of Teachers in Inspiring Students

71st ALL INDIA COMMERCE CONFERENCE

Ms. Pranitha & Ms. Sridevi from the Commerce department attended 71st All India Commerce Conference of Indian Commerce Association, organized by Osmania University in collaboration with Telangana State Council of Higher Education from 20th to 22nd Dec 2018 at Tagore auditorium & IPE of OU, Hyd. Topics such as Banking & Insurance, Digital Marketing Emerging dimensions in accounting, Artificial Intelligence, Occupational Stress in information Technology, Banking & Insurance sectors, Study of Joint Account Holders, Mergers & Acquisitions of Banking in India were discussed.



71st All India Commerce Conference

Orientation programme on NAAC by IQAC

Ms. Pannage (Dept. of commerce from LFDC) attended one day orientation programme on Quality, Excellence, Assessment & Accreditation in (U.G & P.G) institutions (A specific focus on NAAC) held by IQAC Department of Dr. B.R. Ambedkar College, Baghlingampally, Hyderabad. The seminar consisted for various sessions on seven criteria of NAAC. The need for understanding the quest for excellence in NAAC was the central topic.



Orientation programme on NAAC by IQAC

“Computer Programming Pedagogy”**An Initiative to enhance Programming Skills for Commerce Faculty”**

The department of commerce organized Two Day FDP on “Computer Programming Pedagogy” (An Initiative to enhance Programming Skills for Commerce Faculty). Dr. Ms. PrashantaAthma (Head Dept. of Commerce, O.U., Hyd.) was the Chief Guest. Dr. IndrakantSekhar, (Sr.Asst.Prof.& Addl. Controller of Examinations) was the guest of honor. The programme commenced with the lighting of the Lamp by the chief guest, the guest of honor, our Principal Rev. Bro. Vincent Reddy, Vice-Principal Jayanthi Reddy, Resource Person for the first session Dr. B. Sandhya Rani and Ms. Vanitha (HOD, Dept. of Commerce, LFDC). The chief guest and the guest of honor addressed the



gathering and congratulated the management on organizing the programme. The participants were explained the basics of Web Technologies, how a software is created that performs various or specific tasks and the methods to communicate with machines in a systematic format.



Academia-CIMA: An interface

The Department of Commerce, Osmania University, had conducted a seminar on Academia-CIMA: An interface on 29th September, 2019. Ms. Vanitha (HOD, Dept. of Commerce) and Ms. Pannaga (faculty in Commerce) attended the programme. The session emphasized the need for CIMA in today's career market for both faculty as well as students. They urged the colleges to include CIMA in the curriculum for the students as an additional course to enhance their career opportunities.



Building a Virtual Learning Environment

The Department of Computer Science organized One Day FDP on "Building a Virtual Learning Environment" (An initiative to enhance Programming Skills for various Faculty), on 19th December 2018. Prof. Syeda Sameen Fatma, (Former Principal, Osmania University College of Engineering, Hyd.) was the Chief Guest. The programme commenced with the lighting of the Lamp by the chief guest along with Rev. Bro. Vincent Reddy (The Principal, LFDC), Mrs. Jayanthi Reddy (The Vice-Principal, LFDC), Resource Persons of the Mr Raman and Mr Vijay Reddy (HOD, Dept. of Computer Science, LFDC). The chief guest addressed the gathering and congratulated the Dept. of Computer Science on organizing the programme.

The resource person for the 1st session of day was Mr Raman. He enlightened the participants on the topic: "Building a Virtual Learning Environment". The participants were given insights into developing online videos. The importance of programming for learning to innovate, create eco-friendly solutions for global problems was explained by the speaker.

The session ended with queries by the participant which was followed by lunch.

Mr Raman addressed the audience in the second session "Developing online videos using Camtasia" where he dealt with the aspects of Virtual Learning Environment. He encouraged the faculty to learn programming and a few programmes were practiced.

The workshop was well received by the faculty of various colleges and they expressed their pleasure in learning a new subject. The workshop was helpful to the participants and they were filled with confidence that they could teach the subjects learnt to their students in the forth coming academic years.

Certificates were distributed to the participants by Mrs. P. Jayanthi Reddy [The Vice Principal, LFDC] in the valedictory session.



Faculty from various subject backgrounds took part actively in the Faculty Development Program

ATTENDED FACULTY DEVELOPMENT PROGRAMME

On COMPUTER PROGRAMMING PEDAGOGY on 28th February and 1st March 2019

In the first session Dr. B. Sandhya Rani enlightened the participants on the topic: "Revisiting the basics of C". The participants were given insights into C Language Programming. The importance of programming for learning to innovate, create eco-friendly solutions for global problems was explained by the speaker. They also told the importance for speeding up the input and output process in the machine to automate, collect, manage, calculate, analyse processing of data and information accurately.

In the second session, Mrs. Manhuri Thakur, gave lecture on "Working on Backend's & their implementation". She started with the basics of RDBMS and had the audience listen to her in rapt attention. The session was completed with examples and the necessary subject for the participants.

The participants were explained the ways in which data is maintained in a professional way in different types of organization. She also gave insights in retrieving the data, maintaining secrecy in use of data etc.

The last session of the day was conducted by Mr. R.K. Raman Faculty, Dept. of Computer Science on the topic: "Boot Camp on Web Development". The participants were explained the basics of Web Technologies. He told how software is created that performs various or specific tasks in a systematic manner, the methods to communicate with machines in a systematic format. He also instructed how to create programs with simple examples like making web pages, adding information and changing the information available according to the requirement. He also gave a detailed study of how the programmes are written in C language and the history of C language its evolution and the basics of C language. They were enlightened on the present programming and a practical session was conducted post lunch in the computer lab. The session ended by the organizers collecting feedback of the workshop.



Mrs P.Jayanthi Reddy (Vice-Prinicipal, FDC) expressing the importance of computers and its impact in effective learning

Ms-Office

The department of Computer Science organized One Day FDP on May 1st 2019 on "Ms Office" (An Initiative to enhance Programming Skills for Faculty). The resource persons for I session were Mr Vijay and Mrs. Sarala Devi (Lecturers, Dept. of Computer Science, Little Flower Degree College, Uppal.) They enlightened the participants on the topic "MS EXCEL". The participants were given insights into developing Templates and using functions in excellig. The session ended with queries by the participants.

The resource person for II session was Mrs. Bhavani Adepu (Lecturer, Dept. of Computer Science, Little Flower Degree College, Uppal.) She enlightened the participants on the topic: "MS WORD". The participants were given insights into developing Templates, Hyperlinks, Creation of Tables, Water Marks, and Book Marks. The session ended with queries by the participants.

The resource person for III session was Mrs. Swathi Kata (Lecturer, Dept. of Computer Science, Little Flower Degree College, Uppal.) She enlightened the participants on the topic: "MS POWERPOINT". The participants were given insights into inserting various Slides, Templates, Hyperlinks, and Animations. The session ended with queries by the participants. The FDP was helpful to the participants and they were filled with confidence.



Department of Computer Science explaining the importance of MS-Office and its various features to the faculty.



Evolution Technologies in Telecommunication

A Faculty Development program was organised by Department of Physics & Electronics, Aurora Degree & PG College on 29th December, 2018. It was organized on the topic "Evolution Technologies in Telecommunication"

During the first session, Mr. Vivek Vilvaraj introduced about the technical development in mobile and telecommunication. Next session was taken up by Mr. B.S. Naik on "Evolution of Telecommunication". He started with trends in mobile communication, basics of cellular networks, and generations of cellular networks. He explained in detail about the various generations of cellular networks, GSM architecture, LTE technology and Advanced LTE, problems associated etc. He also introduced to the 5G technology.



Evolution Technologies in Telecommunication

The last session was taken up by Prof. K. Venu Gopal Reddy about Industrial Orientation and Faculty Awareness. He insisted that teaching faculty should be aware of the trends in the electronics industry and should be connected with the industry. This helps to reduce the gap between industry and academics.

Building a Virtual Learning Environment

Ms. Sudha Reddy Attended FDP The resource person for 1 session of day one was Mr Raman. He enlightened the participants on the topic: "Building a Virtual Learning Environment". The participants were given insights into developing online videos. The importance of programming for learning to innovate, create eco-friendly solutions for global problems was explained by the speaker.

The session ended with queries by the participants which were followed by lunch.

Mr Raman addressed the audience in the second session "Developing online videos using Camtasia" where he dealt with the aspects of Virtual Learning Environment. He encouraged the faculty to learn programming and a few programmes were practiced.

The workshop was well received by the faculty of various colleges and they expressed their pleasure in learning a new subject. The workshop was helpful to the participants and they were filled with confidence that they could teach the subjects learnt to their students in the fifth coming academic years. Certificates were distributed to the participants by the Vice Principal Mrs P. Jayanthi Reddy in the valedictory session.

BEST PRACTICES IN ICT CLASSROOMS

The first session was presided by Dr. C. Goverdhan (Associate professor of Mathematics, OU) has given lecture on Massive Online Open courses which are very much useful for the faculty to update themselves with the current aspects. He also spoke about the opportunities in education, arising developments in information and communication technology.



Dr. C. Goverdhan addressing the gathering

experience. The FDP was attended by Mr.V. Naveen, Mr. M.Prashanth and Mrs. T.Swapna Faculty, Dept.of Mathematics.

In the second session, Dr. Venkata Sunderanand Putcha (Dept. of Mathematics, Rayalaseema University, Kurnool, AP) has spoke about the future of ICT in classrooms. He also spoke about ICTs that work as tools to help teachers to create more 'learner – centric' learning environments and teachers require on-going exposure to ICTs to be able to evaluate and select the most appropriate resources. The programme was concluded by distributing the certificates to the participants. On the whole it was a great

BUILDING A VIRTUAL LEARNING ENVIRONMENT

The department of Computer Science organized One Day FDP on "Building a Virtual Learning Environment" (An Initiative to enhance Programming Skills for the Faculty). Prof. SyedaSameen Fatima, (Former Principal, Osmania university College of Engineering, Hyderabad), was the Chief Guest. The programme commenced with the lighting of the lamp by the chief guest, along with Rev. Bro. Vincent Reddy (Principal), Mrs. Jayanthi Reddy (Vice-Principal). Later, the chief guest addressed the gathering and congratulated the Dept. of Computer Science on organizing the programme.

The Resource Persons for the first session were Mr. Raman (The faculty of computer science) and Mr. Vijay Reddy (HOD, Dept. of Computer Science, LFDC). The first session of day was begun by Mr. Raman who enlightened the participants on the topic: "Building a Virtual Learning Environment". The importance of programming for learning to innovate, create eco-friendly solutions for global problems was

explained by the speaker. The participants were given insights into developing online videos. The session ended with a query which was followed by lunch.

Mr. Raman addressed the audience in the second session "Developing online videos using Camtasia" where he dealt with the aspects of Virtual Learning Environment. He encouraged the faculty to learn programming and a few programs were practiced.

The workshop was well received by the faculty of various colleges and they expressed their pleasure in learning a new subject. The workshop was helpful to the participants and they were filled with confidence that they could teach the subjects learnt to their students in the forth coming academic years.

Certificates were distributed to the participants by the vice Principal Mrs. B. Jayanthi Reddy in the valedictory session. The FDP was attended by Mr.V. Naveen, Mr. M.Prashanth and Mrs. T.Swapna Faculty, Dept.of Mathematics.

Orientation OnQuality, Excellence, Assessment & Accreditation In (U.G & P.G) Institutions

Mr. Prashanth(Dept. of Mathematics) and Ms. Pannaga (Dept. of Commerce from LFDC) attended one day orientation programme on Quality, Excellence, Assessment& Accreditation in (U.G & P.G) Institutions. A specific focus on NAAC was held by IQAC Department of Dr. B.R. Ambedkar College, BaghLingampally, Hyderabad. The seminar comprised with various sessions on seven criteria's of NAAC. The first session was delivered by Prof. Sameen Fatima on Curriculum. She explained the need for understanding the quest for excellence in NAAC.

The second session was taken up by Dr. Harinakshi(Vice-Principal, Ambedkar College)who stressed the need on teaching and evaluation of the student.

The third session was about research, Innovation and extension. The resource person was Dr.A. D. Sharma. He spoke about the need for research and training.He stressed that Collaborations with industry is also equally Important.

Session four of the day was the post lunch session which was on criteria VI. Mr. M. Parthasaradhi(Siva Shivani Institute of management) spoke on student performance, Alumni network and long term career of students. He stressed the need for mentoring and a strong relationship between the teacher and the student.The seminar was very informative and useful for colleges which are planning to file for NAAC.



Mr. M. Prashanth receiving Certificate from Principal Dr. B.R. Ambedkar PG & Degree College

Faculty Development Program on new CBCS Syllabus

A Faculty Development Program was conducted by Dept. of Physics, AV College from 18-06-2018 to 23-06-2018. It was attended by G.Sreelekha(Dept of Physics). In the Morning sessions, topics such as Statistical Mechanics, Quantum Mechanics were discussed and in the afternoon session, they explained about all the new lab experiments that were introduced in this academic year.

The sessions provided many insights about new developments in Physics curriculum for Degree students.



Faculty observing various experiments in OU lab



CHART PRESENTATION

The students of second year were given individual topics based on French culture and civilisation for preparation of charts on September 20 2018. Using the charts as an aid the students gave presentations on each topic. This was an excellent opportunity for the students to gain knowledge about the language, food habits of French people, basics in French, conversations in French, sports, national symbols of France etc.,. This activity was done in classrooms and it was a good exposure for the students to learn something related to the French language.



FRENCH FILM SCREENING

The first and second year French students had an opportunity to watch a French movie - Le Coco. Coco is a 2017 American 3D computer animated fantasy film produced by Pixar Animation Studios and released by Walt Disney Pictures on 25 August 2018 at Little Flower Degree College, Uppal . Based on an original idea by Lee Unkrich, it is directed by him and co-directed by Adrian Molina.

Despite his family's generations-old ban on music, young Miguel dreams of becoming an accomplished musician like his idol Ernesto de la Cruz. Desperate to prove his talent, Miguel finds himself in the stunning and colorful Land of the Dead. After meeting a charming trickster named Héctor, the two new friends embark on an extraordinary journey to unlock the real story behind Miguel's family history.

This was an overwhelming experience for the students as they enjoyed the film



TEACHING METHODOLOGIES IN FRENCH LANGUAGE

A One-day faculty development program about the different ways to proceed with the teaching of French language was conducted taking the present followed textbook (À Propos A1, À Propos A2) as a source of teaching on 23 July 2018 at Sarojini Naidu Vanitha Maha Vidhyalaya Degree & PG College, Nampally.

New innovative methods followed by different teachers of all the colleges were shared. The difficulties faced in using the textbook and their solutions. How to proceed with the exams, ways to frame questions for the question papers, the division of the portion, the activities to be done etc., were discussed.

How to develop interest in students to talk in French and learn the language, ways to motivate students by explaining the benefits of French language was discussed.



INTERNATIONAL FRANCOPHONIE DAY CELEBRATIONS

The students have delivered seminars on the occasion of Francophonie Day, based on the same theme. Journée Internationale de la Francophonie (International Francophonie Day) is observed within the International Organization of La Francophonie's 77 member states every March 20 to celebrate the French language and Francophone culture. There are over 369 million French speakers on Earth. The International Organization of La Francophonie (OIF) was created with the objective of promoting a dialogue to develop a political and economic solidarity between the French-speaking peoples.



Faculty Orientation and Refresher Program

The college reopened on 18th June with an Orientation program for the faculty. The program commenced with lighting of the lamp and prayer. The newly appointed faculty introduced themselves. Principal, Rev. Bro. Vincent Reddy in his welcome address emphasized how in today's scenario degree is in high demand and thus as lecturers we have a very important role to play. He encouraged us to be constant learners, be creative and bring something new to class every day. He insisted on the class being interactive and highlighted the importance of discipline. In the end, he spoke about the previous academic year's results and encouraged us to aim and achieve higher this year.

Vice-Principal, Ms. Jayanthi gave few announcements regarding timings and rules and regulations of the college. She announced the names of New class Incharges/Mentors and names of co-coordinators and members of different committees and clubs. She spoke from her own experience as a teacher at St. Pious College and motivated by saying that 100% results are attainable when we segregate the students as poor, average and good and accordingly cater to their specific needs. It is also extremely important for lecturers to mould students so that they learn to survive anywhere when they go out of this college.

"Teenage Psychology and Identifying a Slow Learner".

A Faculty Development Program was organized by the management on 18th June following the orientation. Prof. Swathi, HOD, Dept of Psychology, OU spoke on "Teenage Psychology and Identifying a slow learner".

Prof. Swathi spoke about teenagers being in a transition phase which is a turbulent time for them. She asked the lecturers to sit in groups and conduct a group discussion on the various problems faced by teenagers and their causes. She spoke how they go through lot of physical, psychological and hormonal changes and emphasized on the importance of their cognitive development, catering to their emotional needs, social development and skills development. The various problems they face rank from identify crisis to psychological illness.

The solutions she suggested were - Imparting life skills, developing communication skills, interpersonal relationship, emotional intelligence, stress management and creativity for their holistic development.

"Teaching for Impact"

"In this dear age, we should not be a sage on the stage but a guide by the side."

A Faculty Development Program was organized by the Management on 19th June in the Morning. Dr. Angela Moorjani, Former Vice – Principal of Kasturba Gandhi College for women spoke on "Teaching for Impact".

The program commenced with a prayer. Dr. Angela started by telling a story emphasizing the need to know who we are and where we are? Teachers leave a lasting influence on their students. Thus, they have a very important role to play. They need to be relevant for which they need to use research based techniques. Classrooms should not be just limited to lectures by teachers but different aids and methods must be used. The students not just learn through auditory but visual and kinesthetic methods.

She spoke on 4 C's given by the National Educational association of America which are Collaboration, Communication, Critical thinking and Creativity. She added one more C i.e., Caring. She insisted why teachers have to maintain a fine balance between love and firmness. Collaborative work in pairs and groups, open Communication between students and teachers, Critical and out of box thinking and Creativity work wonders in the usual boring classrooms.

One significant point she emphasized was the relation that teachers have with the students. Teachers should be passionate towards their profession and compassionate towards their students. In her conclusion, she spoke about three core characteristics of a teacher-Respect, Empathy and Authenticity. She conducted many activities to help teachers to realize where they stand and how to reach where they wish to reach. The program ended with a vote of Thanks. It was a very interactive and informative session for the lecturers.

"Pedagogy in Higher Education"

A Faculty Development Program was organized by the Management on 19th June in the afternoon. Dr. Mrunalini Professor, Dept. of Education, OU spoke on "Pedagogy in Higher Education". Dr. Mrunalini spoke on how we try to teach and fail to teach. The reason is we just don't need academic orientation but also personal orientation for which she gave five steps- Accept the student, Respect, Recognize, understand and teach the students.

She spoke mainly on four kinds of Pedagogy. Firstly, we need Collaborative Pedagogy in which students work in pairs and group - making teaching and learning more effective. Secondly, Co-operative pedagogy requires cooperating and giving support as a necessary aspect. Thirdly, there is a need for Critical pedagogy which emphasizes on introspective research in the class which will lead to reflective teaching. Students should internalize the concepts and not just memorize them. It will ensure that the teaching last for a life time not just till the exam. Fourthly, she mentioned Learner- centered pedagogy in which teaching should be centered on the students. The teacher should be an expert in his/her respective subject and at the same time be a guide or mentor to the students and help them in their difficulties. On the whole it was an interesting session.

Sports Week 2018 – 2019



Intra Mural Cricket Competition



Intra Mural Football Competition

From 10.9.2018 – 19.9.2018 LFDC had conducted Intra mural competition for sports & games of sports week. The programme had been scheduled and the result of the competition are as follows:-

M Arunkumar of Bscmpcs 3rd yr got gold in 200m, Third place in 100m & 4x100 relay of 5th Telangana State Senior (Men & Women) Athletics Championships held at Sardar Patel Stadium, Khammam on 30th and 31st may, 2019. Organised by Telangana Athletics Association.



Intra Mural Throwball Competition



Intra Mural Kabaddi Competition

Annual Meeting

On 3rd of August, 2018 I have attended the Annual Meeting Of Physical Education Personnel for the academic year 2018-19 for finalization of annual programme of sports & games 2018-19 at Prof.G.Ram Reddy Center For Distance Education, O.U. Firstly, there was the opening ceremony which was followed by the second section that holded the discussion on Inter College Tournament & Inter University Tournament Programme 2018-19.

Badminton

Lakshmi Tejaswi from B.A. 1st year won the silver medal in mix doubles women doubles u-19 event in Rangareddy district badminton championship-2018 at Saroornagar indoor stadium, Hyd.



Basketball (Men)

The basketball team of LFDC has participated in OU ICT at Loyola Degree College, Alwal on 4th & 5th September, 2018. Twelve students from our college have participated in this event. They have put in great efforts and gave their best but unfortunately lost the match to Nizam's Degree College.



Football

The football team of LFDC has participated in OU ICT at Loyola Degree College, Alwal on 4th & 5th September, 2018. Fifteen students from our college have participated in this event. However, they have lost the match to S.P. Degree College in spite of playing well and putting in great efforts.



Athletics

The athletes from LFDC have participated in OU ICT at Gachibowli Stadium on 1st & 2nd October, 2018. Five students from our college have participated in this event.



Volleyball

The volleyball team of LFDC has participated in OU ICT at Bhavan's Degree College, Alwal on 4th & 5th October, 2018. Twelve students from our college have participated in this event. However, they



have lost the match to MVSR Engineering College inspite of playing well and putting in great efforts.

Kabaddi

The kabaddi team of LFDC has participated in OU ICT at Sidharth College Of Physical Education, IBP on 1st& 2nd February,2019. Twelve students from our college have participated in this event. They won the match to BR Ambedkar Degree College but lost the 2nd match to MVSR Engineering College.



Taekwondo (Men)

K.Srinivas of BCOM G II got 3rd Place in OU ICT Taekwondo Tournament held on 23rd January,2019 at OU Indoor Stadium. He was also selected for All India Inter University Tournament that was conducted at Dayanand University, Rohtak, Haryana on 16th March,2019. There he secured Silver Medal.



Taekwondo (Women)

V.Manisha of BCOM G II got Gold Medal in OU ICT Taekwondo Tournament conducted on 2nd February,2019 at St.Francis Degree College. She is also selected for All India Inter University Tournament at Dayanand University, Rohtak, Haryana on 16th March,2019. There she secured Silver Medal.



Basketball (Women)

The basketball women team of LFDC has participated in OU ICT held at St.Francis Degree College on . . . Five students from our college took part in this tournament. However, they lost the match to . . . inspite of playing well and putting in great efforts.

Athletics

M.Arun from BSC MPCs II won Gold in 4*100M Relay ; Silver in 100 & 200Mt Run in 4th Telangana State Inter District Senior And Youth Athletics Championship held at S.N.Stadium,Hanmakonda,Warangal district on 4th&5th June, 2018.

Football

The football team of LFDC has participated in Reliance Foundation Football Youth Sports at Amberpet GHMC ground on October,2018. Fifteen students from our college have participated in this tournament they lost in second match.Dennis Edward was the player of the match held between LFDC & Govt. College of Physical Education,PrativaPrusty P.D. of LFDC has participated as a Delegate in the International Workshop On Physical Education & Sports Science-2018 held at NizamCollege,OsmaniaUniversity,Hyderabad,T.S.,India ,on 10th October 2018.

Kabaddi

The kabaddi team of LFDC has participated in Khelo Hyderabad-2k18 conducted by StreetCause CBIT. Twelve students from our college have participated in this tournament &lost in the second match.

Cricket

The cricket team of LFDC have participated in Khelo Hyderabad-2k18 and backed Second Place.



Netball

V.S.S.Shashank of BCOM G II has participated in All Indian University Netball Tournament held at Tamil Nadu Physical Education & Sports University ,Melakottaiyur from 20-02-19 to 23-02-19. There he got 4th place.



INTER & INTRA COLLEGIATE COMPETITIONS**NIYUKT - 2019 (Science Fest)**

Faculty, 1st, 2nd year and 3rd year students from department of Biotechnology attended NIYUKT-2019, a science fest organized by Department of Life Sciences at Sri Sai Degree and PG college, Dilshuknagar, Hyderabad. Students participated actively in various competitions and model presentations held and organized at the fest like science quiz, fun games, poster presentation and Power Point Presentation. Ms. Sowmya and won the prize in one of the events in Fun games organized at NIYUKT-2019.



1st Year B.Tech students with faculty members Dilshuknagar - Hyderabad

INTER COLLEGE COMPETITIONS (ECOBUZZ),

Students from B.Sc Final year Biotechnology participated in inter collegiate competitions conducted by Department of Biotechnology of ST.PIDUS X DEGREE & PG COLLEGE FOR WOMEN, NACHARAM, HYDERABAD on 16.07.2019. Students took part actively in the events conducted at inter collegiate competitions and Ms. S. Visavi, Ms. K. Gayathri Reddy and Ms. R. Manisha stood 3rd place in Treasure Hunt and were awarded with appreciation certificates.



STUDENT PRESENTS EXPLAINING THEIR POSTERS TO A GUEST



INTERVIEW SESSION ABOUT STUDENT INTERESTS AND JUDGES

INTRA COLLEGIATE COMPETITIONS

Dept of Biotechnology, LFDC organised a Poster Presentation event with a topic –Inventions and Scientists. There was good response for this event from the students of various departments of life sciences. Mrs. Harini and Mrs. Gayathri were the judges to evaluate and short-list the candidates and their poster presentations. Event went very interestingly with explanations, questionnaires and suggestions. The department also organised a Cross Words Puzzle in biotechnology. Students of various departments of life sciences took active participation in this event to test and check their memory and puzzle solving abilities. Dr. G. Kishore Kumar and Mrs. J. Usha Rani were judges to evaluate and short-list the candidates. Event was interesting and informative.



Ms. A. Deepika, Student from B.Tech, Science, has explained and Presented



Ms. A. Gayathri Devi, Student from B.Tech, Final Year, giving her Oral Presentation

Collage and word co activity

Department of Botany organized Collage Activity and Word- competition for all the undergraduates of B.Sc, B.Com and B.A streams. 'Flowers of India' was the topic given for collage making. Participants showcased amazing floral pictures and beautiful collage(s). In word co activity, random English alphabets were given and participants have been told to frame words related to Botany. In both the activities students participated in huge number, they used their creative minds and enjoyed a lot. As a result, the event could capture the creative aspects of Botany and its interdisciplinary nature with the linguistics.



Intercollegiate Competition

Department of Botany has conducted Botany Buzz Mania Quiz Competition for intercollegiate competitions organized by Little Flower Degree College. Students from different colleges participated for the intercollegiate competition. Three rounds of quiz contest were conducted with each round elimination. Participants had to identify scientific names of plants in the first round, next in second round they had to give answers to general botanical questions, and in the final round picture puzzles were shown to identify the word. Winners were honored with memento and certificates.



Intra Chem. Rangoli and Chem. Idol

The department of chemistry conducted chemrangoli and Chem. Idol on 19th of September 2018 for Intra College in Karunya court, LFDC, Uppal, to make the students have fun and interest in the subject of Chemistry. The students from various courses participated in large number and where externally judged by chemistry teachers from Little Flower Junior College. It was a grand success and was appreciated.



BRAIN POP Fun with Periodic Table

Department of Chemistry organized the inter collegiate competitions for students from different college in LFDC Uppal on 26th February in Physics Lab, LFDC. Students had a great time with activities polishing their knowledge, understanding and applications. Periodic table models were made by students of 3rd year BTMC and organized actively to time up the people who would arrange the maximum number of elements in their actual positions and marks were allotted according. At the end a valedictory function was organized and award was given to the winners.



Project on Analytical Technique

A project on "analytical chemical technique" was prepared and presented by students of 2nd and 3rd year BTMC and BZC (Gayatri Devi, Jhansi Lakshmi, Prathyusha and Abhilash) on 4th May 2019 at the Department of Chemistry, Osmania University. Research scholars had shown the students all the analytical equipments, explained their purpose and did practical's on the following day on wet packing and column chromatography. Students were very happy for having such a session at Osmania University by the department of Chemistry. Students learned the operation of instruments at various research levels. Faculty and students are really grateful to OU for providing such an opportunity.



Students Participation in Inter- Collegiate competitions - St. Mary's, Yousufguda

Students of LFDC participated in "Euphoria" an Inter Collegiate Competition held at St. Mary's College, Yousufguda on 7th September, 2018. Abhinav, Madan and Nagarjan of II BBA bagged the first prize for Innovative Business Idea. The second prize for the event "Razzmatazz" was won by Md. Raffy and Santosh of final B.Com and Andrew Avinash and Umesh from final B.Com won the second prize in the event "VerbrumCrucis".



Students Participated in Inter- Collegiate competitions St. Joseph's Degree College, King Koti

Students of LFDC participated in "Club De-Commedo" an Inter Collegiate Competition held at St. Joseph's Degree College, King Koti, on 8th October.

The students of Little Flower Degree College had also attended an inter college fest at St. Joseph's degree and PG college, King Koti on 18th January, 2019. The students received participation certificates and M. Sai Sowjanya of B.com 1 year bagged the first place in the Memory Show.



Intra Collegiate Competitions

Department of Commerce LFDC conducted various intra collegiate competitions such as Debate, Power point presentations and Ad Mad Show for the students on 22nd & 24th September, 2018. Students participated in huge numbers and won prizes.



Inter collegiate competitions Festa Letteraria

Little flower college conducted a commerce Festa Letteraria, on 30th March, 2019. Students from various colleges in the city had the privilege to participate in competitions like Brand Baaja and beg borrow steal. These competitions were developed to test skills in communication, ability to convince others with their ideas, innovative techniques to market their opinions and also tested their awareness and knowledge of various brands and logos of various organizations.



Paper Reading Contest - UG Syllabus

On 25th of September students of Little Flower Degree College participated in a Paper Reading Contest organized by the Nizam College. Though most of the presentations were dominated by feministic view points, students of Little Flower had came up with their own unique topics such as: Sherlock Holmes, Beat Poetry, Partition Literature etc. Pavan from III BA who presented a paper on Beat Poetry won the first prize. Pranay, Sharon, Nasir and BushraBazvi expressed their gratitude as they got to learn how to present a paper and the body language and intonation required while reading it. Thus, it was a great experience as every student got so much to learn and to gain.

Letter Writing Competition- "Letter to my Motherland"

"DhaiAkhar" a national level Letter Writing Campaign organised by the Postal Department on the topic "Letter to My Motherland" was conducted by the English Department at LFDC campus on 25th October, 2018.

It was inspired by Rabindranath Tagore's "Amar Desher Mati / *আমর দেশের মাটি* / Letter to My Motherland." The idea is to encourage people, including the younger generations, to connect with their roots and their land and also to encourage people to write handwritten letters.

Head of Consular and Community Welfare Wing at the Indian Consulate, Consul S.K. Verma said, "This is the first time that such a competition is being held. I would request the Indian Diaspora here that they should encourage their children to take part in this

letter writing competition so that their thoughts can also reach the Government and other people."

According to Senior Superintendent of Post Offices, Mumbai, under the competition, named as DhaiAkhar, letters should be handwritten in English or Hindi or a local language.

Inland Letter Cards were provided by the Postal Department of Telangana for the Letter Writing Competition where, 200 students of BBA, MPCS, MSCS, BCOM CS and BCOM CA, and BA enthusiastically took part in the Letter writing and wrote letters in English on Inland Letters. Post which, filled in Inland Letter cards were handed over to the Postal Department. It is noteworthy that some of the Participants had seen an Inland Letter Card for the first time.



Yuvtal 2018 – A Journey of Self Discovery

On 27th October, 2018 the students of Little Flower Degree College attended Yuvtal Literary Fest at Hyderabad Public School. BushraRaavi from I BA bagged third place in Slam Poetry among 40 participants. She was awarded with a memento, certificate and gift cards. Varsha (III BA) from III BA participated in JAM. Sowjanya (I CA), Abhiram (III BA), BushraFatema (I BA), Altaf () and Varsha (III BA) participated in the Quiz competition. Sowjanya, Varsha and BushraFatema reached III the semi-final round of the Quiz Competition. On the whole, this platform gave them exposure and encouragement to face the public and showcase their hidden talents. They met different people and witnessed their amazing talents.



Poetry Reading 'Tradition and Individual Talent'

British Council conducted Interactive Poetry reading titled "Tradition and Individual Talent" on 1st December 2018. There were four participating poets: JhilmChattaraj, SaimaAfreeen, Paresh Tiwari and APavan Kumar. Students, Critics, Academicians and Poetic Lovers of Hyderabad gathered at the event to share the elegance and finery of British Poetic works.

At the onset, Jhilm took the lead and presented a poem from her latest work "When Lovers leave and Poetry stays" Author'spress, 2018 and she also reflected on the influence of poets like WB Yeats, Dylan Thomas and GM Hopkins on her poetic journey. Then, SaimaAfreeen shared her admiration of PB Shelley's works and read her

poems tracing the sway of prominent English writers. Later, Paresh Tiwari, author of "Raindrops chasing Raindrops" Red River Press, 2017 read Haikus from the same and talked about the prominence of Ezra Pound and referred to prominent British Haiku Poets. Finally, APavan Kumar, a BA-III Student of Little Flower Degree College, Uppal offered poems of William Blake and performed few poems inspired by the poets of Beat Generation. The reading session was followed by a discussion on Poetry, its progression, the Politics of Production and its consumption of art. On the whole, the occasion marked the function of Art and Literature as a medium to understand the gentle beauty and warmth of life.



Poetry Reading by Pavan at British Council

Sew a Tale

"Sew a Tale", a writing competition was conducted by the Department of English. Students of I and II year from various courses have participated enthusiastically. They were given with the prompts and they had to expand them within the stipulated time. The Prompts were- "How should I forget to think about..."; "The best feeling is to know..." and so on.



Art Boulevard - The Lit Fest, St. Francis College for Women, Begumpet



"Art Boulevard" – The Lit Fest, Inter College Competitions were held at St. Francis College for Women, Begumpet on 30th January, 2019. P. Shwetha of II MPCSC secured second place in Verse-re-Verse. Madan Mohan, Nagarjun, BushraRazvi participated in Verse-re-Verse. BushraRazvi also participated in Don't Shut Up (Open Mic). She recited her poetry titled "Birth of another girl." She was awarded with a participation certificate.

Jhankrut 2K19 - Avanti Degree College, Barkhatpura

Various Literary and Cultural competitions were held at Avanti Degree College on 6th February, 2019. The event started with an inaugural consisting of inspiring words from the Principal, Chief Guest and the Guest of Honor. The Inaugural was followed by the events held by various departments like Commerce, Arts and Science. Competitions ranging from the 'Courtroom debate' to 'mime' and 'solo singing' were conducted in which many students from various colleges participated to prove and showcase their talents. Many students from Little Flower Degree College also participated in a plethora of events and bagged many prizes.

Pious Escada Resonance 2019 - St. Pious X Degree & PG College for Women, Nacharam.

St. Pious X Degree & PG College for Women, Nacharam organized Inter Collegiate fest called "Pious Escada Resonance 2019" on 8th February. The fest witnessed students from different colleges across the city. Many students from LFDC participated in the competitions like Punto-De-Vista (Point of View), Periodesmo (Journalism), Declamation, Justamente (JAM), Ethnic show off



(Fashion Show), Natya Tarang (Group Dance), Act to Impact (Dramatics) and bagged prizes. Sai Poojitha, Nymsha, Sanghavi, Vaishnavi, Bhavani and Lasya secured second place in Prasnika. Jahnvi and Neha won III row prize in Academic Tambola. T. A. Mayank and P. Pranay got second place in Periodesmo. Pranay got second prize in Punto De Vista, Mayank got first place in Justamente and BushraRazvi got second prize in Hodge Podge. LFDC Dance group - Rupesh and Team bagged first prize in Natya Tarang. It was a great experience for the participating students.

Muqabla - All India Students' Festival, Dhruva College of Management, Medchal.

A couple of enthusiastic young minds from the college participated in Muqabla – an all India Under-Graduate student's festival on 9th February, 2019 at Dhruva College of Management. The national fest witnessed challenging participants across India. All the events were a sweep-stake. Sindhu, Akhila, Keerthi participated in essay writing event, Abhilash and Pranay in quiz, Joshua, Nagarjan, Madan and Ravi in IPL bidding. Pranay participated in the All India Best UG student event. The fest provided a platform for students to learn and understand ideas and thoughts from fellow participants across borders. The event was a grand success and proved to be a bank of knowledge.

'Musabiqha' SNVM, Hyderabad

A literary event named 'SahityaMusabiqha' Intercollegiate Literary Contest was conducted at SNVM, Hyderabad on 12th February in commemoration of 140th birth anniversary of the "Nightingale of India"- Sarojini Naidu. The event consisted of Just-A-Minute (JAM) competitions in five languages namely English, Sanskrit, Hindi, Telugu and French. Students from various colleges had participated in this event to test their linguistic capabilities. The event was conducted quite smoothly and the students who participated got a perfect opportunity to test their skills while exploring various perspectives of other competitors. Three students from Little Flower Degree College participated in the competitions. The Valedictory and Prize Distribution was conducted on 13th February 2019. T. A. Mayank of II B. Sc. MPC, LFDC won the second prize in JAM in English.

Elocution Competition – "Kill The Cancer"

Kill Cancer is an Elocution Competition conducted by ISKCON Foundation, Kukatpally. This Competition is conducted in various colleges of Osmania University and one student from each college will be selected for final competition. In the present world, many people are suffering from various types of Cancer and many are dying due to lack of awareness and facilities. So, this was the theme of the competition and students gave their perspectives on Cancer, how to prevent it and how to eradicate it. Three people from ISKCON Foundation came to award the certificates to the winners. K. Sharon Rose of BA III won the First Prize, D. Varsha of BA III won Second and Md. Quyoom of CSI bagged the Third Prize.



Montfortian Competitions

Competitions on "Montfort and his mission" were organized by the Department of English, Little Flower Dograo College on 13th and 14th February, 2019. The competitions held were Quiz, Eloquution, Drawing and Painting. The students were given some study materials on Montfort's life, mission and work before they participated in the competitions. All the drawings and paintings were displayed in the Two Day Seminar on Montfort which was organized by the Formation Commission, Province of Pune and was held at Montfort Bhavan Hyderabad on 23rd and 24th February, 2019. Five Christian Lecturers had also attended the Seminar for two days. The aim of these competitions and Seminars were to help the students and teachers appreciate the spirituality, mission and ministry of their founder, Saint Louis-Marie de Montfort. It was organized to raise greater awareness about the objectives of Montfortian Education which strives to transform the society and is committed to the Gospel values of Equality, Fraternity, Freedom and Human brotherhood. The competitions held at the college was indeed a great experience for the students involved as they learned a lot about the French Priest's life and legacy. The lecturers who attended the two day seminar also were blessed and enlightened. They learned to be more committed to carry forward the mission and vision of St. Montfort through their lives and teaching.



'Verba Maximus' Inter Collegiate Literary Competitions Bits Pilani , Hyderabad

Verba Maximus is the Annual Literary Festival of BITS Pilani, Hyderabad Campus. It is a national event, held usually in the last weeks of January or the first week of February. Birla Institute of Technology and Science, Pilani, Hyderabad Campus conducted Inter Collegiate Competitions – Verba Maximus '19 on 19th January 2019. Pawan of III BA and BushraBazvi of I BA participated in VM Slam in which Pawan secured the second place.



Intra Collegiate competitions

The Management Club has conducted intra collegiate competitions like Cross Word, Logo Presentation on 19th September 2018 and World Summit on 24th September 2018. These competitions enhance the time management and communication skills of the students. Students from all the streams have enthusiastically participated in these competitions.



Winners of Inter Collegiate Competitions French at Avinash Degree College

हिंदी दिवस : प्रतियोगिताएँ आयोजित

हिंदी भारत की राजभाषा है। इसके प्रचार-प्रसार के लिए हर वर्ष भारत में 14 सितंबर को हिंदी दिवस मनाया जाता है। इस अवसर पर दि. 08-09 सितंबर, 2018 को लिटिल फ्लावर डिग्री कॉलेज में विद्यार्थियों के लिए विभिन्न प्रतियोगिताएँ कविता वाचन, आशुभाषण, निबंध लेखन और वाद-विवाद आयोजित की गई। इन प्रतियोगिताओं में कुल 80 छात्रों ने सक्रिय रूप से भाग लिया। प्रतियोगिताओं का संचालन हिंदी प्राध्यापक वी शीला ने किया। इन प्रतियोगिताओं के लिए कॉलेज के प्राध्यापक भेन, शीतल, गायत्री और ऐश्वर्या ने निर्णायक की भूमिका निभाई। प्रतियोगिताओं के विजेताओं को 14 सितंबर 2018 को हिंदी दिवस समारोह में पुरस्कारों से सम्मानित किया गया।

निबंध लेखन के विजेता

प्रथम-प्रियंका कुमारी, बीटीएमसी,

द्वितीय वर्ष

द्वितीय – कुमुद चौधरी,

बीकॉम जनरल प्रथम वर्ष

तृतीय – अथर्व विवेक सापाटे,

बीकॉम जनरल प्रथम वर्ष



वाद-विवाद के विजेता

प्रथम – हवीव, बीकॉम जनरल

अंतिम वर्ष

व कुशा फातिमा रज़वी, बीए प्रथम वर्ष

द्वितीय – वैष्णवी व रितिका, बीकॉम

प्रथम वर्ष

तृतीय – भूषं व निदा, बीकॉम

द्वितीय वर्ष



कविता वाचन के विजेता

प्रथम – हवीब खानून, बीकॉम जनरल अंतिम वर्ष
द्वितीय – शारोन रोज़, बीए अंतिम वर्ष
अंतिम वर्ष तृतीय – नासिर, बीए द्वितीय वर्ष

आशुभाषण के विजेता

प्रथम – शारोन रोज़, बीए अंतिम वर्ष
द्वितीय – शुभं चौहान, बीकॉम जनरल द्वितीय वर्ष
तृतीय - प्रियंका कुमारी, बीटीएमसी, द्वितीय वर्ष



निर्णायक मंडल



INTER COLLEGIATE COMPETITIONS - FUN WITH MICROBES

Students from various college attended the inter collegiate competitions organized by the teachers and students of LFDC, Uppal. They had great time with activities polishing their knowledge, understanding and applications. Microorganism's models were made by students of 3rd year BTMC and they organized actively to time up the people who would arrange the maximum number of microorganisms in their actual positions and marks were allotted to them. At the end valedictory function was organized and award was given to the winners. Tejaswini S & Gayathri V and B. Rashi & A. Vineela from LFDC won I and II prize respectively. Shaik Rasheeda & Sarika from St. Pious X degree and PG College for women won III prize.



INTRA COLLEGIATE COMPETITION

Department of Microbiology conducted Microbiology puzzle and Microorganisms are ubiquitous Model presentation competition to 1st, 2nd and 3rd year B.Sc, B.A and B.Com students of LFDC on 19th and 22nd Sep 2018 respectively. A. Vineela and M. Geetha 1st year BTMC got 1st prize, V. Gayatri and Rajyalakshmi, 3rd year BTMC 2nd prize, Kranitha and Abhishek of 1st and 3rd year BTMC got 3rd prize in Microbiology puzzle. Prathusha and Prasanna of 2nd BZC got I prize. S. Tejaswini and Joseph of 3rd BTMC and 2nd MPC got II prize in Model presentation.

Inter-Collegiate Competition at Loyola Degree and PG College

A paper presentation competition and project exhibition was conducted by the Department of Electronics, Loyola Degree and PG College on 21st August, 2018.

The topics for paper presentation were 'Internet of Things and Super Conductivity'. Power point presentations were made by the participant students along with paper presentation. New Ideas which were not yet implemented in the society were put forward, thereby making the seminar more interesting. Judges posed many thought provoking questions, which were cleverly encountered by the students.

The participants gained a lot of practical knowledge by participating in the event. The interaction with the other participants helped them to come up with new ideas for innovations. P.Manasa Roddy and T.A. Mayank from II B.SC(MPC) bagged 1st prize and Y.Joseph II B.SC(MPC) secured the second place.



P.Manasa Roddy and T.A. Mayank from II B.SC(MPC) bagged 1st prize



Y.Joseph II B.SC(MPC) secured the second place.

World Mental Health Day

On the occasion of World Mental Health day on 10th October, 2018, National Institute of Mental Health held an array of inter collegiate competitions for UG and PG students. The competitions included were Poster Presentation, Advertise your Word and IAM Session. Bushra Ali Razvi from first year, Nasir Yae Khan from second year, Varsha Dheeravath and Sharon Rose from third year along with the head of department of Psychology Mrs. R.B Shashi Recha participated in the competition, bagging several prizes. The event was also graced by several renowned personalities of the field who encouraged the enthusiasm of the students and spoke about the importance of mental health. The event ended with a closing promising ceremony and important insightful Annual Mental Health Day event to all the attendees.



Intra Collegiate Competitions

The 17th and 18th of September 2018 was dedicated to enhancement of various skills of the students by students through Intra Collegiate Competitions. The competitions went on in pairs with the first two competitions on 17th of September and the next two on 18th of September. Measuring their knowledge in current affairs of various fields, students participated in a quiz followed by a debate on the topic "India's Secular Fabric" on the first day. The next day was assigned to "Poster Presentations" and another competition being one of its kind, known as "WHAT IF? Session" wherein the students expressed and expanded their plain knowledge regarding issues like 'Terrorism', 'Refugee Crisis' and 'Article 377'. "WHAT IF? Session" focused on issues of history and contemporary times.



Inter Collegiate Competitions

In succession to Intra Collegiate Competitions the Department moved ahead inviting several other colleges and conducted Inter Collegiate Competitions. The competition went on with "WHAT IF? Session" where in, apart from the usual topics of the discipline of Political Science and other fields such as History, Biology, Sociology, Philosophy and so on. The different topics, to name a few were 'What if humans disappeared?' 'What if Hitler was never born?' 'What if you face the devil?' 'What if British never ruled India?' which were highlighted to help the students improve in their thinking abilities. The competitions ended with a valedictory ceremony where several students came out with flying colors.



Intra Collegiate Competitions

In our college we have conducted Festa Literaria (inter collegiate competitions) on 26th February 2019. As a part of it department of Sanskrit has conducted two competitions which are as follows:

- 1) **Memory Grid:** We invited Sri. Somanath Sharma from LFIC to judge the participants. In room no. Do3 of LFDC the competition was organised with few things which the students have to write the names of things in Sanskrit in the order they were arranged. Students have participated enthusiastically and presented the names of the given list such as hand bag, duster, pen, carrot, pencil, green chillies, watch, etc..
- 2) **Solo singing competition in Sanskrit:** The students participated in solo singing competition from different colleges like Kasturiba Gandhi, St. Pious, St. Ann's and LFDC. A three minute time limit was there to present a solo song in Sanskrit. Students of all the colleges had a competition spirit in between them and they performed very well and made the program the grand success.



Competitions

On the occasion of World Sanskrit Day 25th August 2018, Dept. of Sanskrit LFDC conducted competitions for students in Sanskrit recitation, translation and tambola. Students have participated with great excitement. The winners of each event are as follows:

Recitation :	1st prize –	Anil Kumar	B.Com(CS)III
	2nd prize –	Nani Prasad	B.Com(CS)II
	3rd prize –	Bharathi	B.Com (CS) II
Translation :	1st prize –	Mary Chandana	BTMC – III
	2nd prize –	Jhansi Lakshmi	BTMC – III
	3rd prize –	Sarjana	MECS – II
Tambola :	Sneha –	I Bcom (CS)	-Housie
	Tirumalaiah –	II MECS	1st row
	Sneha –	I Bcom (CS)	-2nd row
	Sneha –	I Bcom (CS)	-3rd row



Model Exhibition

Students of LFDC have participated and exhibited models on 1st Feb 2019 which are related to academics and explained them with the content related to the models done by them. Our principal and vice principle also had a visit to that exhibition and all the students of our collage and teachers had a visit to this exhibition. Colleges like St. Pious, Kasthoribah, Omega, Geethanjalis faculty and students visited to this exhibition and made it a grand success. Our students had proved themselves in showing the models and won the heart of all the visitors. Our Principal and Vice-Principal praised the students for their hard work and talent in presenting the models.



తెలుగు శాఖ

బిల్డర్ ప్రవర్ డిగ్రీ కళాశాలలో తెలుగు శాఖ తెలుగు భాషకు సంబంధించిన పోటీలను కళాశాలలోని ఆందరి విద్యార్థులకు నిర్వహించాము. జూలై 30, 31 తేదీలలో పదాల అర్థిక, అనువాదం, ఒక నిమిషం తెలుగు లోనే మాట్లాడటం... ఇలా వివిధ అంశాలలో నిర్వహించాము. జూలై 30వ పదాల అర్థిక, అనువాదం, జూలై 31న ఒక నిమిషం తెలుగు లోనే మాట్లాడటం నిర్వహించాము. ఎందరో విద్యార్థులు ఈ పోటీలలో పాల్గొన్నారు. ఈ పోటీలలో గెలుపొందిన విద్యార్థులకు తెలంగాణ ఛాంపియన్ షిప్ రోజున బహుమతులను ప్రధానం చేశారు.

పదాల అర్థిక.

భద్రను బహుమతి	ప్రత్యూష	బి.జెడ్.సి. ద్వీ.నం.
ద్వితీయ బహుమతి	రిషిత	బి.కాం. ప్ర.నం.
తృతీయ బహుమతి	రెబాకా ఏంజలినా	బి.ఎస్.సి. ద్వీ.నం.
అనువాదం		

భద్రను బహుమతి	రెబాకా ఏంజలినా	బి.ఎస్.సి. ద్వీ.నం.
ద్వితీయ బహుమతి	ఆశిత	బి.ఎస్.సి. ద్వీ.నం.
తృతీయ బహుమతి	నహేమియా నాయక్	బి.ఎ. ప్ర.నం.

ఒక నిమిషం తెలుగు లోనే మాట్లాడటం

భద్రను బహుమతి	రెబాకా ఏంజలినా	బి.ఎస్.సి. ద్వీ.నం.
ద్వితీయ బహుమతి	సంతోష్వతి	బి.జెడ్.సి. ప్ర.నం.
తృతీయ బహుమతి	వి.జాయ్	బి.ఎ. ద్వీ.నం



INTRACOLLEGIATE COMPETITIONS

The Department of Zoology conducted two competitions viz. Mind mapping and Treasure hunt on 20th September 2018 to explore and ignite the young minds about wild life and nature. The nature and wild life is threatened due to various factors, to emphasize the importance of conservation these competitions were held. There was a screening test for the competitors for mind mapping, and three rounds were conducted, which included memory test.

Treasure hunt was conducted in the college campus with three rounds to enter the final level to seek the treasure. The student's identification, exploration skills and team work was coordinated.



INTERCOLLEGIATE COMPETITIONS

The Department of Zoology organised Inter collegiate competitions on 26th February 2019. Students from many colleges of Hyderabad participated in the event "Fortune Quest" at LFDC campus. The main goal of this hunt is finding the treasure. It's also a great activity to help with the sense of direction. It helps to enhance some skills like: Sharpening navigational skills, memory function and promote teamwork. 21 teams each with three participants were enrolled to play Fortune Quest and there was a screening test consisting of 25 questions to select four teams for hunting the fortune. Finally two teams were selected, the winner and the runnerup.



Swach Bharath Summer Internship program

The Swach Bharath summer internship camp, 2018 was started on 12-06-18 and ended on 23-06-18.

On the day one of the camp i.e on 12-06-18, we have conducted a transit walk from Grampanchayat. On the following day i.e 13-06-18, we have conducted cleanup programme of plastic material, Thus spreading awareness in minimizing the use and removal of plastic.

On 14-06-18, we have underwent in digging the soil for the plantation of trees and on the following day we have planted trees.

On 16-06-18, we have cleaned up panchayat office and spreading the importance of Swach Bharath.

On 17th, 18th & 22nd June 2018, we conducted a survey in Venkatapur On 20th and 21st June, we conducted survey in Thenugudem.

On 19-06-2018, before conducting a survey in Thengudem, we have conducted a awareness among the students of local school regarding Swach Bharath and how to keep our surrounding neat. Many of the volunteers participated well in creating awareness among the young students.

On 23-06-18, the Swach Bharath summer internship camp as ended with a small closing ceremony.



Inauguration of Internship Programme.



Awareness Program
away students



Helping to dig to plant

INTERNATIONAL YOGA DAY

On the occasion of international Yoga day on 21st free session on Brahamakumari relaxation and meditation was held at landscape Garden, O.U.

International Yoga day was organised by NSS cell Osmania University. The chief guest for the program was Prof. Ramachandram, Vice Chancellor of Osmania University. The programme which was started by 9:30 am Prof. Ramachandram motivated participate he explained how to control breath and taught many Hasanas which are useful to improve concentration, focus and controls the stress level. The program was successfully completed at 12:00 pm .All NSS volunteers at our college actively participated in the program. The program was grand success.



Our students at Inauguration of International Yoga Day

TELANGANA KU HARITHAHARAM

NSS Unit of LFDC actively participated in Telangana ku Harithaharam at Osmania University, on 24th July 2018. The program was started at 9 AM, The Chief guest Prof. S. Ramachandram for this program Forest Officer and Vice Chancellor of O.U.

50 of our NSS volunteers take part in this mega event which was done at Vice Chancellor lodge. Prof S Ramachndram (V.C) distributed saplings to the NSS volunteers and volunteers planted them in the premises.



Bro. Vincent Reddy Principal, planting the sapling in the campus along with students

Telangana Ku Haritha Haram, a flagship programme of the Telangana Government envisages increasing the present 24% tree cover in the State to 33% of the total geographical area of the state. The thrust areas to achieve the above are two-fold. One is to initiate in notified forest areas, and the other is outside the notified forest areas.

National Forest Policy of India envisages a minimum of 33% of the total geographical area under forest / tree cover to maintain environmental stability and ecological balance, which is vital for sustenance of all life-forms, human, animal and plants

Telangana ku Harithaharam

Our NSS Unit volunteers participated in plantation program at Little Flower Degree College, Uppal on 9th August, 2018 and 10th August, 2018. The chief guest for this program was Principal, Rev. Bro Vincent Reddy, who spoke about the importance of the Harithaharam. This program continued for 2 days. He distributed saplings to our students they planted them in our college and some were taken to their homes. The programme was a grand successes



Ms. Jayanthi Reddy (Vice-Principal) distributing saplings to the students

Ms. Jayanthi Reddy (Vice-Principal) along with staff & students on the occasion of Telangana ku Harithaharam.

SWACH BHARATH ESSAY WRITING

Our NSS Unit volunteers participated in Swach Bharath Essay writing competition program at Little Flower Degree College, Uppal on 17th September, 2018. Winners of this event awarded in the GHMC Uppal office.



Students writing about Swach Bharath

SWACHH BHARATH RALLY

Our NSS Unit volunteers participated in Swachh Bharath Rally program on 18th August, 2018 from GHMC Uppal office to Mekala Bharathi Gardens, NSS Volunteers gave slogans of Swachh Bharath, the Chief Guest for this program was GHMC officers, they spoke about the Segregation of waste, winners in Essay Writing competition were awarded.



NSS Volunteers participated in Swach Bharath Abiyan Rally



SWACHH BHARATH - AROGYABHARATH

Our NSS Unit volunteers participated in Swachh Bharath –Arogya Bharath program at Osmania General Hospital on 2nd October, 2018. This event was organised by State NSS Cell, NSS Cell O.U in collaboration with Seva Bharathi as a part of Gandhiji's 150th Birth Anniversary. They divided volunteers into groups each group were given cleaning materials. LFDC Volunteers participated in Swachh Bharath at Osmania Hospital from 9AM to 2PM, and made program a grand successes.



Volunteers participated along with Seva Bharathi



Volunteers at Osmania Hospital

NATIONAL ADVENTURE CAMP

NSS adventure training program was held from 12th Oct. 2018 to 21st Oct. 2018 at Himachal Pradesh Kadapathar at Giriganga axis Nearly 70 students attendant the auditions from OU. Students from LFDC, T. Nagarjuna was selected for NAC.

Total 50 volunteers 5 3 instructors were different states. This mountering they rock climbing river crossing and making.

It was very useful and experience for all the attend for the NAC. and became strong



T. Nagarjuna along with other students

program officers and selected from NAC is related to explain about knots sequence climbing improve stretcher

wonderful people who ever We overcame fear mentally and



T. Nagarjuna at Himachal Pradesh

12/10/2018	DIVISION OF ROPES	EXPLAIN ABOUT KNOTS
13/10/2018	Trekking to kadapathar	Collection of wood pieces
14/10/2018	River crossing	Preparation of food
15/10/2018	Rock rapping	Test
16/10/2018	Rock Climbing	Practice Knots
17/10/2018	Rappling	Hazard /How to carry a person technique stretcher making.
18/10/2018	Trekking	Went to temple
20/10/2018	Viva	Closing Cermony

NATIONAL UNITY DAY

Our NSS Volunteers participated in Rastriya Ektha Diwas (National Unity Day) on 31st Oct 2018. The Chief guest for the programme was DCP Divya Charan Rao who made the event successful. R.S.I Prakash and S.I Ramulu were also a part of programme, Principal Rev.Bro.Vincent Reddy administered the oath to the NSS Volunteers.



Members of NSS Participated in Rashtriya Ektha Diwas

NSS ORIENTATION PROGRAM FOR NSS VOLUNTEERS

LFDC NSS unit has conducted Orientation Programme and National Youth Day Celebrations for NSS volunteers on 12th Jan, 2019. The Chief Guest for this programme was Dr. M.Ramulu, Programme Coordinator, NSS Cell, O.U, addressed the gathering. He focused on the objectives, aims of NSS and the development of leadership qualities through community service.

Dr. M.Ramulu suggested NSS volunteers register for Youth Parliament programme which would be held on 24th Jan 2019. This program ended by distribution of certificates, dairies and badges to all NSS volunteers.



Student Participated in Orientation Programme

NATIONAL INTEGRATION CAMP

National Integration Camp (NSS) was held from 29th Jan, 2019 to 4th Feb, 2019. Students from five states participated in the camp. The participating states were Telangana, Kerala, Tamil Nadu, Gujarat and Karnataka. 150 volunteers participated in the NI camp. First day after inauguration, they divided 150 volunteers into seven teams. Many things were taught in NI camp through activities. The activities performed by volunteers were yoga, Education Session, Interaction Session, Sightseeing, Blood Donation and Cultural Session. The objective of Education Session was to overcome depression and to face problems. Yoga session helps to keep our breathe in control and to make us mentally and physically strong. The National Integration camp brought many changes in the volunteers and made them both mentally and physically strong.

State NSS Youth Festival

On the occasion of Telangana State NSS youth festival, a quiz competition was organised at Osmania University on 5th March, 2019. Overwhelming number of participants from various colleges participated with vivacity. The winners of the competitions were taken to Warangal, and the programme was inaugurated by state NSS office of Telangana. The next day at the time of prize distribution, Sir P.VishnuDev, State NSS Officer of Telangana presented award along with certificates.



Mr. Prashanth receiving Certificate from Prof. Krishna Rao, OSD to VC

LFDC NSS Unit organised an election awareness programme in collaboration with Eendu on 9th Nov, 2018. The Chief guest for this programme was Mr. Krishna Sekhar, The Deputy Commissioner and Returning officer along with 2 revenue mandal officers. The principal Rev. Bro. Vincent Reddy and the vice Principal Mrs. Jayanthi Reddy were to receive the guest. The polling officer from the state election commission of Rangareddy district area looked over the arrangements.



Bushara Fatima receiving Certificate

NSS volunteers as well as students from other streams participated in an election awareness programme. They were taught and given instructions about working system of the polling station and the polling officers. They were taught about the significance of voter ID while going

to cast their vote. The questionnaire was held by Deputy Commissioner at the end to which students gave answers with perfection and confidence. He advised the students how to be a responsible citizen. Overall it was an extremely informative and good learning process thoroughly.



Students participated in Election Awareness Programme



Mr. Prashanth Program Officer along with Register of NSS Team



Students of NSS Club Donating Blood

Voters' Awareness Rally

Our NSS Unit LFDC conducted Voters Awareness Rally in collaboration with Eenadu on 10th Nov. 2018. The Rally was started from LFDC to Uppal Constituency. Volunteers actively participated in this event they cover all areas of Uppal Constituency and explained about process of electoral process and how the importance of vote.



Students Participated at the Awareness Rally



Volunteers actively helping in PWD General Assembly Elections

NSS DAY CELEBRATION

Our NSS Unit volunteers participated in Mega Blood Donation Camp program at Arts College Osmania University on 24th Sept., 2018. This event was organised by NSS Cell Osmania University, the Chief Guest for this program was Prof. S. Ramachandram V.C. He spoke about the impotence of the day. Six NSS volunteers are donated blood in Arts college.



Students actively participated on National Voters Day

Mock Polling Booth

Our NSS Unit under the guidance of Mr. Prasanth from the department of Mathematics conducted a Mock Polling booth and Electoral rolls on 9th to 24th Nov. 2018 so that students who are first time voters can become familiar with the voting patterns as well as a Polling Station.

Mr. Krishna Sekhar, The Deputy Commissioner and Returning officer along with 2 revenue Mandal Officers was the guest. The Principal Rev. Bro. Vincent Reddy and the Vice Principal Mrs. Jayanthi Reddy were to receive the guest. The Polling Officer from the State Election Commission of Rangareddy district area looked over the arrangements.

Later B.A students along with NSS volunteers as well as students from other streams participated in mock polling and some students were told to enact as polling officers. They were taught and given instructions about working system of the Polling Station and the Polling Officers. They were taught about the significance of voter ID while going to cast their vote. The questionnaire was held by Deputy Commissioner at the end to which students gave answers with perfection and confidence. He advised the students how to be a responsible citizen. Overall it was an extremely informative and good learning process thoroughly.

Government of Telangana General Election-2018 Duty

LFDC NSS Unit actively participated in Telangana General Elections-2018 which be held on 7th Dec,2018 at Uppal Constituency as per guidelines of State NSS and NSS cell O.U. Our NSS volunteers attended a meeting on Telangana General Election at LFDC on 4th Dec 2018. In this regard Mr.Srinivas taught about the work on polling day i.e. NSS volunteers to serve PwDs and Senior Citizens on the day of polling.

All NSS volunteers reported on time on the day of polling, they helped Person with Disability and Senior Citizens and we made the programme has grand successes.



NSS Unit at Telangana General Elections 2018
Mr. Prashanth program officer along with NSS team



International Women's Day



Two Days Eye and Dental Checkup Campaign

The LIFE club 2018-2019 organised a "Two days Eye and Dental Checkup Campaign 20" in collaboration with Sanjeevani Blood Bank, Lions Club on 7th and 8th of August 2018. The team of Vasan Eye and Dental care have conducted free checkup for all the students and staff of LFDC. Campaign was started at 9:00 AM and closed at 3:00 PM. In the campaign participants got free checkup coupon valid up to one month and optical at discounted rate. The main motto of the program was providing free checkup and prescription to the participants.



Eye Checkup



Eye Checkup

Volunteers of LIFE Club

"Kantivelugu" – Eye Campaign.

The LIFE club of Little Flower Degree College organized an eye campaign called "KantiVelugu", initiated by our Telangana Govt. on 22nd Oct 2018. The motive of the program is to provide free checkup, optical and treatment. Team of the kantivelugu program has arrived at 9:00 AM and closed it at 3:00 PM. The students and staff of the LDFC has gone through the checkup and few of them have received the free spectacles.

U & I Ngo Volunteer recruitment

The Life club 2018-19 organized a U & I Ngo recruitment program for volunteer teaching tuitions to the orphans. This recruitment has conducted on 31st July 2018 in the Little Flower Degree College, Uppal, Hyd. The Hyderabad Volunteer team of U & I Ngo conducted the interview for the participated students of LFDC. As a part of interview they conducted a written test and HR round. In the process total 26 students got selected for volunteer teaching. The intention of the program was to encourage the students to help and share their knowledge to the needy.



Guest Speakers



Students actively participated

National Science Day



National Science Day Botany students with Oxygen yielding indoor plants



Botany students explaining about carnivorous plants

National Science Day

The National Science Day was celebrated on the theme "People for Science and Science for People" on 28th February 2019 in Karunya court in the college campus by Department of Physical Sciences & Life Sciences. Students came up with posters of scientists with their contributions to the society as well as displayed models. Each and every class presented a model and a poster.



Science day celebrations- Inventions



Science day celebration: DNA model



Science day celebrations- Gene editing



Science Day celebrations- brain games



National Science Day-5



National Science Day-2



National Science Day-8

Theme of LENVIN Club: Go Green

Blue planet- Earth

The LENVIN club of Little Flower Degree College wanted to spread its fragrance to the entire society through the student community. The main objective of the club is to initiate awareness among the students about the Blue planet- Earth, its conservation, pollution hazards etc. Various programmes were organised to achieve this goal. LENVIN club in collaboration with the Greater Hyderabad Municipal Corporation, L.B nagar zone initiated the students to participate in Mosquito app under the Urban Malaria Scheme. The Mosquito app was downloaded and the questionnaire was answered by the students. This program was initiated to impart knowledge to the young minds about the life cycle of mosquitoes, the disease it causes, severity of the disease and impact of the negligence of man which leads to breeding of mosquitoes.



Eco friendly Ganesh

Eco friendly Ganesh clay idols were made by the members on 20 August 2018. It displayed and distributed in the college to avoid the toxic nondegradable idols made of plaster of Paris.



Volunteers go Ecofriendly

World Food Day

World food day was celebrated in the college by the club members on 27 October 2018. They displayed varieties of food items at low cost and high nutritive value. Prizes were given to the best food item and also to posters showing nutritional deficiencies. Adulteration in common food items were displayed demonstrated to the spectators.



A Demo on adulteration of food



Nutrition at low cost

Bioplastics

Bioplastics are an alternative to growing menace of accumulation of plastics in the environment. Students prepared Bioplastics from corn starch and other degradable items and displayed it to show its importance.



Bio Plastic



Members of the club



Ban Plastics, Use Bio Plastics

Flash mob on Green Environment

The members of the club enacted a flash mob in Karunya court depicting the significance of green environment and hazardous effect of pollution. The volunteers danced and enacted how the green ecosystem is affected by pollution. The entire college witnessed the performance of the group and was welcomed by everyone.



Members of the club



Students preparing the models and awareness

Assimilating Montfortian Ethos into our Education Mission

A Two-Day Seminar was organized by Brothers of St. Gabriel Educational Society, Province of Pune, at Montfort Bhavan, Ramanthapur, Hyderabad on 23rd and 24 February 2019. The main purpose of the seminar was to raise greater awareness about the objectives of Montfortian Education, which strives to transform the society and is committed to the Gospel values of Equality, Fraternity, Freedom and Brotherhood. Faculties from various institutions in Pune Province attended the seminar.

The seminar was divided into many sessions covering various topics of the Mission of Education, starting from the history and the beginning of the congregation. Bro. Richard in the opening session stressed on 'Total Acceptance and Value of each student without labeling them. He said that every educator must accept self and pave the way for the individual development of the student both

internally and externally (Holistic growth), education must be transmitted diligently from oneself so that transformation takes place both sides (educator as well as student). In the following session, Bro. Thomas Selvam elaborated on the brotherhood and mission in education to be a way of life, rendering sacrificial service to everyone. He exhorted the gathering to update oneself continuously to discern the signs of times and warned not to become prey to monotonous and routine patterns but teach from one's heart and life. Students should be prepared to fit into the society who can transform and bring transformation to the human society. In the next session, Talking about the Psycho Spirituality of Montfort Bro. Yuju Francis emphasized on absolute dependence on God's Providence because God lives in us and through us, quoting "I am ... because God is." In addition, Explaining about the History of



Montfort education Bro. K.M Joseph encouraged the educators to cultivate thinking in students and value their craving for learning. He also added Education is a service, which improves the efficiency, networking and evangelization. In the later session, Bro. William D'Mello shared about Montfortian Education for the Differently Aabled. Recalling the commitment, dedication and the service rendered by Father Gabriel Deshayes, reorganizer of congregations, he brought into light the magnificent work, initiated by Fr. Gabriel Deshayes, for the hearing impaired and visual impaired. He also noted that such work

would not be carried out with human abilities but with the intervention of God's providence. Second day morning session began with Bro. Paulose Mekkunel explaining, Montfortian Gabrielite Spirituality. He said that as Montfortians, we are called to be a leader for greater brotherhood along with other Montfortians. He too emphasized on the spirituality to be a way of life, disciplined, organized and in accordance with our inner reality. This was followed by a valedictory session, distributing participation certificates and the seminar concluded with a Holy Mass and Lunch.

Festa-Letteraria

Festa-Letteraria (Inter-Collegiate Competitions)

"Festa-Letteraria" – Intercollegiate Competitions were held at Little Flower Degree College on 26th February, 2019. There were competitions in various fields and subjects like Physical Sciences, Life Sciences, Commerce, Management, Political Science, Psychology and Languages like English, Hindi, Telugu, Sanskrit and French. Students representing many colleges participated in all the competitions. They were St. Pious X Degree College, St. Mary's Centenary Degree College, St. Ann's, St. Ann's B. Ed College, IIMC, and LFDC. The Event concluded with a Valedictory Ceremony where the winners were awarded with mementos certificates. The students were given Participation certificates.



Principal Bro. Vincent Reddy distributing the Prizes and Certificates to the Winners



Writing Competition



Public Speaking Competition

Cultural Fest



Rangoli



Applying Mehendi



Vegetable carving by Miss. Thabitha



Cooking



A drama skit

6th Graduation Day

Little Flower Degree College, Uppal, celebrated its 6th Graduation Day on 11th May, 2019 in a resplendent manner. Prof. S. Ramachandram, Vice Chancellor, Osmania University, graced the occasion as the Chief Guest and Dr. A. Lakshmaiah, Scientist G, National Institute of Nutrition, Hyderabad, was the Guest of Honor. The program commenced with the lighting of the lamp and prayer. The audience was then enlightened about the significance of Graduation.

The Principal of the College, Rev. Bro. Vincent Reddy, in his welcome address exhorted the graduates that their years be characterized by empathy, compassion and objectivity. He reminded them to grasp the torch that is bestowed upon them as they "Lead to illuminate" which is the motto of the College.

After which, few of the alumni shared their nostalgic reminiscences of the college days. Then, the Principal administered the Graduation oath to the graduands.

Following which, the degrees were presented to the students by the Chief Guest and the Guest of Honor. It was a moment of great pride for the College as about 150 graduates across disciplines, i.e., Humanities, Science and Commerce were conferred Degrees by the distinguished Guests.

After which the guest of honor Dr. A. Lakshmaiah in his address encouraged the students to love, to help and enlighten others, to be skillful entrepreneurs, innovative thinkers and healthy individuals, and motivated them to look forward into their future by saying, "Every end is indeed a New Beginning".

This was followed by the Chief Guest Prof. S. Ramachandram's impactful words on how important it is to be employable, creative, and versatile and to be street-smart in challenging situations. And inspired the students to believe that everything is possible with right attitude.





Students receiving Certificates on Graduation Day





Annual Day

The Annual Day of Little Flower Degree College was organized on 23rd April 2019 in the Auditorium. The program commenced with the lighting of the lamp. It was followed by a prayer song by the students. The Chief Guest of the day, Dr. Srivari Chandrasekhar, Director of CSIR- Indian Institute of Chemical Technology, was introduced and welcomed with a bouquet presentation. The other guests on the dais were Mr. Lakshmi Narayana, father of Ch. Jhansi Lakshmi of III BtMC and Mrs. K. Suguna, mother of K. Sharon Rose of III BA, in honour of their daughters who scored 10/10 in OU semester exams. Our Principal, Rev. Bro. Vincent Reddy delivered the welcome address. There was a video presentation of the College's Annual Report. Thereafter, Special awards were presented by the Chief Guest, Principal Brother and Vice-Principal Ma'am. Then, Dr. Chandrasekar spoke to the audience. He spoke from the perspective of a Scientist and spoke at length about the feats of

technology. He also spoke of the problems created by Technology. Giving an instance of a Scientist who was awarded Nobel Prize for polymerization, he foresaw a future where another scientist would receive a Nobel Prize for Depolymerisation. He emphasized on the importance of 100% commitment to attain Excellence. He also suggested that for humanity's proper and complete growth and development we should integrate all fields of study namely Science, Commerce, Arts and so on as all of them are equally important.

The Chief Guest's speech was followed by a traditional dance and later by a Dance on the super hit numbers of Madhuri and Sreedevi. A beautiful mime was performed shown by the students depicting the plight of a poor blind orphan boy. There was a Taekwondo performance and a display of special self-defense techniques by the III year girl who had received training for 1 month in the College.



Chief Guest Dr. Arun Chandrahkar addressing the Students





Winners of Mr. & Mrs. Gift & FOC along with Principal & Vice Principal

Awards Function & Farewell Party

The Awards Function of Little Flower Degree College was organized on 30th April 2019 at the Auditorium. The program commenced with a prayer. All the awards were presented for the winners Intra-collegiate competitions in Literary, Cultural and Sports.

The Farewell Party began with the lighting of the lamp. The outgoing students then took an oath along with our Principal Rev. Bro. Vincent Reddy wherein they promised to hold high the ideals of the college wherever they go. This was followed by a Message by our principal Rev. Bro. Vincent for the students. He spoke about how a student's life is a mixture of happy and sad memories. He asked the third year students to speak about their best moment in the college. Pawan of III BA said that the best moment for him was when he got selected as Mr. Fresher on

Fresher's Day and Habeeb of III B. Com Gen said that for her it was when she was selected as a Club Secretary. Brother asked the students to often remember, raise a short prayer and share about the College when they go out of the portals of this college. He spoke of his recent trip to Japan and spoke of two things which makes them stand apart – Punctuality and Discipline and encouraged them to inculcate these values. He told the outgoing students that they will all be getting a slam book from College with Brother's message in it. The most important message he asked them to remember is to 'educate at least one child and help at least one child economically in their life'.

The farewell party was then taken over by the students. At First, there was a singing session by Dinesh and team. Next, there was a dance

performance by Rithika and team followed by Vaishnavi and team. Then we had Round 1 of Mr. And Miss LFDC. The students who has cleared the written test based on General Knowledge participated in this round. The boys and girls had to walk to the front of the stage and introduce themselves. Round 2 followed, in which the selected candidates had to answer the questions which they got by lot. Then the winners were selected. They were crowned and honored by our principal Rev. Bro. Vincent Reddy and Vice-Principal Ms. Jayanth. Among boys the winners were - Shashank (III B. Com. CS-B) - Mr. LFDC, Rishikesh (III B. Com. CS-B) - Mr. Confidence and Sushil Pratap (III B. Com. CS-A) - Mr. Best Costume. Among girls the winners were - K. Sharon Rose (III BA) - Miss LFDC, Habeeb Khatoon (III B. Com Gen.) - Miss Confidence and Varsha Dheeravath (III BA) - Miss Best Costume.

There was also a lucky draw for the luckiest person in every third year class and they were given prizes. There was a small competition called 'Ek thi kvaish' where five senior students were asked to display any talent or wish which they couldn't for the last three years. It was a time of great excitement to see extremely shy students coming up and speaking and singing for the first time. The juniors had also prepared a very heart-touching video which took many down the memory lanes of life in LFDC. This was followed by more cultural programs - dance by Tejaswini and group, Adhyasha and group and Anvitha and group. The audience went into bouts of laughter as some of the juniors put up a comical skit surrounding school and home life of students. The program ended with a Vote of Thanks. Everyone enjoyed the meal and the third years bid teary goodbyes to the college. It was undoubtedly a very memorable day for the LFDC family.



Students Lighting the Lamp



Winners of the Award Function along with Principal





Farewell Party

Mr. Chaitanya was awarded as best NSS Volunteer

Staff Excursion to Konaseema

On 1st March 2019 around 50 members from Little Flower Degree College, teaching and nonteaching staff gathered at Secunderabad station at 10:30 in the night and left to Palakollu via Kakinada express. Palakollu is one of the important trading towns known for its business in cloths and coconut in the state. Next day morning we all had our breakfast in the city and boarded the bus sent by Harita Country Resort and left for the resort which was 1hour travel by road.

Harita resort is located on the banks of the Godavari River. This gorgeous resort is all encompassed by lush forest. The rooms at the resort were very modest offering views of the river and were equipped with all the latest amenities and facilities for guests.

Guests could enjoy the complimentary breakfast served in the morning while the on-site multi-cuisine restaurant offered amazing

and delicious local and traditional food.

After settling and getting freshened up in the resort the whole group left for a boat ride on river Godavari and then to Antarvedi, Annachellisangamam. The village is situated at the place where the Bay of Bengal and Vashista Godavari, a tributary of the Godavari River, meet. Antarvedi was named in honour of the Lord as "Narasimhakshetra".

Dinner was arranged outside in Resort with Bonfire. After a sumptuous dinner everyone danced to their hearts content to various hit numbers from Bollywood and Tollywood.

The first day of the staff outing came to an end with a good night sleep. Second day started with a journey to Konaseema which is the Delta region of the Godavari River in East Godavari District of Coastal Andhra Pradesh. Regarded as East Kerala due to its similarities with the Kerala backwaters, it is often termed



Excursion



as "God's Own Creation". It is surrounded by tributaries of the Godavari River and the Bay of Bengal.

Then by evening the whole group boarded the bus to go to Uppada. Uppada Jamdani Sari is a handcrafted sari woven at the village and is also a geographical indication of Andhra Pradesh. It is popular Fishery station for

Prawns. Most of the group members brought sarees for their near and dear ones.

Then by night 10:30 we boarded Garib Rath train to Hyderabad from Samalkota. It was a journey to be remembered and cherished. All the members are thankful to the management to provide such a relaxed outing. It was great fun.



Delhi, Dehradun and Agra

The College management took its staff and students on a National Tour to Delhi, Dehradun, and Agra from 23rd December to 30th December, 2018. In Delhi they had dinner at Telangana Bhavan. They also visited the Parliament, QutubMinar, Akshardam and the Gateway of India. In Agra they saw Taj Mahal and Red fort. They visited the beautiful hill station of Mussoorie, popularly known as "The Queen of the Hills," where they build a camp-fire at -3 degree Celsius temperature. The view of Mussoorie from the Gun Hill point was an awesome sight. Then they visited the Forest Research Institute Museum at Dehradun. Overall, the students and the lecturers had a wonderful experience of travelling to such places with extreme climatic conditions and beautiful sights of natural beauty.



Singapore and Indonesia

The College Management took the staff and students of Little Flower Degree College on an International Tour to Singapore and Indonesia from 13th to 16th January 2018. In Singapore they visited the "Gardens by the bay" which is a nature park. They also enjoyed a tour to "Night safari" which is the world's first nocturnal zoo. They explored the world's biggest bird park- "Jurong Bird's Park". They travelled in a ferry to Indonesia and visited the stunning Batam island.

The lecturers and students were in awe of the whole experience and carried lovely memories and shared their experiences with others back home.



Presentation Skill Development

On the Occasion of Teacher's day, Alan Turing club has organized an activity to encourage the students on their presentation skills. The idea is to make the students play the role of lecturer. This event helped the students to understand how each subject is related and interconnected with one another i.e., how science group subjects are helpful for a non-science background student. This helped the students to gain confidence on their academic skills.



Students Lecturing



Students Interaction

Poster Presentation

Poster presentation was conducted on 12th November, 2018 on "Life of Abdul Kalam and his contributions towards science and technology". Students enthusiastically participated in the event and presented posters on his life, quotations, inspiration drawn from his speeches, contribution to the field of nuclear science, artificial limbs manufacturing.



Students with Presentations

Science Week

Science week (An Intra-Collegiate Competition) was organized on 19th and 20th of September, 2018 by Department of Mathematics, computer science, Electronics, Physics and statistics.

The main objective of the event was to encourage students to achieve academic excellence. Which improves the horizon of their learning. Students could also understand the link between theory and its application in various fields and could also find relevance in various subjects. Students utilized the opportunity effectively and participated actively in various events conducted by Alan Turing Club.



SEMINAR ON STEM CELLS AND THEIR APPLICATIONS.

A Seminar was conducted on "Stem cells and its applications" by Mr. Deepak Raj faculty of Biotechnology to create awareness regarding the various applications of stem cells.

(Generally these stem cells are of 3 types they are: Embryonic stem cells, Induced pluripotent stem cells, and Adult stem cells. These stem cells have a capacity to divide and form into any kind of cells of our body. These potent cord cells from the umbilical cord are collected after the birth of a baby. These cells are collected and stored in liquid nitrogen). Stem cells have a wide range of applications such as these cells can be used in treating various diseases like acute respiratory syndrome, heart failure, or any organ failure, cancers (like leukemia), Parkinson's disease, spinal cord injury etc., These stem cells are also termed as a regenerative medicine. Overall, this seminar was very informative to the and students.



WORKSHOP ON PREPARATION OF HOMEMADE COSMETICS

One day workshop on natural cosmetics preparation was organised and by the students of Johann Mendel Club on 11th February 2019. Preparation of various natural cosmetics like lipstick, eyeliner, lip balm, foundation, and hand sanitizer was demonstrated practically by the students. (They demonstrated and explained the process of preparation to all the students and lecturers of the college). This workshop made everyone understand the homemade preparations so that they can avoid the use of cosmetics which are made up of chemicals and prepare them at home. Many students also got motivated to start small scale industries for homemade cosmetics.



WORKSHOP ON DERMATOGLYPHICS

A one day workshop on Dermatoglyphics was organized by Johann Mendel Club ON 13th February 2019. The study of skin markings or patterns on fingers, palm, and our feet is known as Dermatoglyphics. The students of the club explained about the basic patterns on fingers and also explained various applications of Dermatoglyphics. These patterns are frequently observed in detecting various syndromes in humans such as Down's syndrome and turners' syndrome.

The students were excited in knowing their finger patterns. Overall, it was an informative workshop which gave a lot of information and strengthened students knowledge over Dermatoglyphics.



WORKSHOP ON SOAP Preparation

Johann Mendel Club conducted a workshop on soap preparation on 18th August 2018. Soaps and detergents are essential to personal and public health. They safely remove germs, soils and other contaminants and help us to stay healthy and make our surroundings more pleasant.

Purpose: This workshop was conducted to give students a basic knowledge about the Saponification process.



WORKSHOP ON BREAD MAKING

Department of microbiology conducted a workshop to members of Life Science Club on Bread Making by using Yeast Microorganism on 7th September 2018



Alpla Ltd



The members of commerce club of Little Flower Degree College, Uppal visited ALPLA LTD, as part of their club activity. The visit was intended to make the students learn about entrepreneurship. ALPLA Ltd. is a world leader in the development and production of plastic packaging solutions. IT Ltd. has innovative packaging systems, bottles, closures and injection modules and parts for a wide range of industries. The company and their products are shaped by their tradition as a family operated business, their use of latest

technologies desire for innovative solutions and expertise, and their employees commitment. ALPLA Ltd. employs over 19300 employees and has its industries over 176 locations worldwide and is spread over 45 countries and has its industries setup in 4 continents of the world.

Entrepreneurship

The Commerce Club conducted a seminar on Campus recruitment in the Heritage Hall, LFDC on 24th July, 2018. Gautami Murthy, the founding member of IRA education addressed the students of final year about campus recruitment and spoke about the importance of logical reasoning and verbal reasoning. The seminar was Interactive, Rich and Adaptive. The seminar ventured into test preparation for students who aim to crack various career-defining exams at school and college levels. The seminar was aimed at helping students to prepare both in the traditional classroom method and also by using technology over the internet.



Learn to Earn

The students of Commerce club participated in "Learn to Earn" competition on April, 2019. The students were given an opportunity to become entrepreneurs and showcase their marketing and business abilities by setting up stalls in the college premises. The objective of this activity was to enable the students to learn the skill of pooling capital and earning profits.

There were four stalls put up by students of various sections of B.Com in the college premises which included food and game stalls. The paybhaji stall owners were the winners with maximum profits.

Internshala

The student partners of "Internshala - A platform for internships" have organized a seminar for the students of Little Flower Degree College from all the streams for two days, 31st January, 2019 & 1/2/2019. The student partners have emphasized the importance of internships which will help the students to gain more knowledge and experience while pursuing their graduation. The process of seeking internships through Internshala has been explained to the students. The students were motivated and few of them have also applied for internships.

Shipwerck

The Management Club has conducted the event Shipwreck for the students of Little Flower Degree College from all the streams, on 20th February, 2019. In this activity, ten celebrities would be sailing on a ship which is on the verge of sinking with only one life jacket on board. Each student enacted as any one celebrity and should convince the other sailors as to why he or she deserves the life jacket. This event has been conducted to explore the creative thinking of the students and to analyze their communication and convincing skills. The students have participated enthusiastically and enjoyed themselves.



Inter collegiate Competitions

The Department of Management has conducted two competitions "Invest and Expand" and "One-day CEO" as part of the inter college competitions "FESTA LETTERARIA". Both the events witnessed participation from various degree colleges in Hyderabad. The event ONE-DAY CEO evaluated the problem solving and decision making skills of the individuals for a given case study. INVEST AND EXPAND was conducted to analyze the student's capability to formulate a business plan within a given budget.



MODEL AND CHART PRESENTATION

The Dept. of Second Languages organized Model and Charts Presentation based on the theme "Languages and their Diversity" as part of Vernacular Voices Club activity on 31st January 2019. The students of 1st and 2nd year have made models and charts like Les Monuments – La Tour Eiffel, Le Château de Versailles, Une Église, A boutique showing French fashion; Le Théâtre – about French movies; models of different types of cheese and wines; La salle de classe – Le système éducatif en France; La Rue – les directions et les magasins français; La maison française; Les Bandes – Dessins – Les Smurfs, L'Asterix et Obelix. The students prepared the models and charts very enthusiastically in groups and by this activity they learned new vocabulary, culture and civilisation of France. Principal, Vice-principal and the students of the college visited and appreciated the works done by the students.



Felicitation



A program was organized to felicitate Rev. Bro. John Kallarackal, Superior General, Rome and Rev. Bro. Franky Noronha, Provincial Superior, Pune Province by the students of Little Flower Degree College.

Our Principal, Rev. Bro. Vincent welcomed the dignitaries. In his address, he likened Rev. Bro John Kallarackal to Chinese philosopher Confucius, who builds and binds human relations and he also lauded Bro. John Kallarackal as a great orator, who grips the attention of the audience till the last minute. Post which, we had a Video- presentation of the Decennial Celebrations of the Little Flower Degree College followed by a Video presentation on Semester report showing the curricular and co-curricular development of Students across all disciplines. Later, brilliant Dance performances of Garbha, Bhangra and Western dance forms were presented by the students. Notably, the College Magazine for the year 2017-18 was released by the Dignitaries. Post which, Rev. Bro. John Kallarackal addressed the gathering. He reminded us that we were part of the Montfort family which has a rich

history of 300 years serving in five Continents and across 36 countries. He motivated us to lay importance on Social skills and encouraged us to be forgiving, caring and sharing. He asked us to use our spiritual vision to sustain in this world. Thereafter, he expressed his happiness at the growth of the College from the time of its inception. He reminded us to use the abundant opportunities that we are provided with at this college and to become Powerful Leaders with Peaceful solutions and spread the fragrance as a Little Flower in the world.

Following another program was organized to felicitate Rev. Bro. John Kallarackal, Superior General, Rome and Rev. Bro. Franky Noronha, Provincial Superior, Pune Province by the staff of Little Flower Institutions.

Rev. Bro. John Kallarackal in his address began talking about the important elements of Education. He also talked about the secrets behind an Institution's Success which are Hard work, Team work, Smart work, Commitment, Love, Forgiveness and Synergy of the resources available. He laid emphasis on thorough Lesson Planning and preparation to teach. He

Felicitation

encouraged Educators to be approachable and available for the Learner's needs and to be sympathetic towards them. Brother John Kallarackal made all of us spellbound and nobody would have wished that the program should come to an end. In short Bro. John Kallarackal's message was filled with guidelines

for the educators, anecdotes on ways to improve teaching, his Love and Welfare for all the stake holders involved in the Education. He used many rich quotes of insight, few of them are "Fame is not a plant, which grows on molten soil", "Enthusiasm is the hallmark of a Teacher" and "Love to Learn."



Lighting of the Lamp by Rev. Bro. John Kallarackal, Superior General Rome and Rev. Bro. Franky Narorha, Provincial Superior, Pune Province





Release of the College Magazine - Decennial Celebration Issue



KUCHIPUDI



GARBA



WESTERN



Student performances Bhangra

A FLOWER can not BLOSSOM without SUNSHINE.....

The line says it all, if the sunshine of Lfde would not fallen on me I would not have been blossomed so, as I am being now. Lfde is the top and the best college for pursuing degree..The best thing we can learn from Lfde is "obedience and discipline"..meanwhile i am mounikadurgam of bscmeecs..



D. Mounika
III BSC MECS

The good things which made lfde ideal is :-

1. Uniform
2. placements
3. Best faculty
4. Campus life

Initially I was really not fond of my uniform but as time progressed i came to know the importance of uniform. Having uniform for degree pursuing students is really helpful..

Placements are really good in LFDC almost top companies like Genpact, Infosys, ADP, Tech Mahindra, Sutherlands recruitment happens..almost 75% will get their job into their hands by the end of their final year which is a great thing.

About faculty,

It was not easy to read all those thick books

It was not easy to learn all those long words

It was not easy to wake up for all those early classes

But still all these made crystal easy by our faculty I am thankful to my lecturers who provided direction to our knowledge and shape to our future where my passion of life is also been revealed..

Apart from academics LFDC supports vigorously for sports and other extra curricular activities. I had not embarked upon my first odyssey until my final year in lf. Only then I realised how many incredible opportunities I'd missed out.

Finally LDC is not only a platform that offer knowledge ,helps in building character and refined skills, and helps to blossom

To me it has been the holy grail I've hungered for my life nd now I'am ready to scatter my fragrance all over..

I took admission into Little Flower with only one intention, to graduate with a good grade. But little did I know, I was thrown into a world of opportunities to both achieve my goal and have a great holistic development.

I met and befriended the most talented people ever and the amount of effort that is put into ensuring that every student in the class gets equal opportunity in everything by the teachers is profound. It has been the most eventful 3 years of my life.

And to all my friends: Be optimistic and believe in whatever you do, because as long as you are learning you are not failing.



T. Bharadwaj
III BSC MECS



Yashaswi Kanni
III BSC MSCS

LFDC is an elite. It's a place for the continuous seekers with many opportunities around, all that we have to do is to keep our eyes open. In this process we raise, we fall but from both we learn. It's a school like environment, happy and safe. Yes, with many rules but I like them all. Few lecturers teach so devotedly that we tend to gain knowledge without much efforts, And the others are friendly or supportive. My experiences here were beyond the walls of the building and beyond the academics. My sincere thanks to "My college" for such wonderful and copious memories and friends for life.

Live For Delightful Challenges [LFDC]
 "MAKE YOUR CHOICES REFLECT YOUR HOPES, NOT YOUR FEARS"

My Challenges in Little Flower started from the very first day wearing uniform, but I loved it (Because I am with Little Flower by my choice). The Challenges are everywhere. I faced with new faces surrounded in the beginning, interactive faculty, pleasant non teaching staff, Dynamic Watchman. And then I got purest souls who always make smile and our day shine i.e, a group of friends. College is which gives us number of opportunities to explore and cherish where Little Flower stands first and I use to give my best version to gain some experience and have lots of fun but, unknowingly i build up many things like growth in my confident level, communication skill, being a leader, team building and what not in my college and this is all because the support we get from our concern faculty where I have strong support from Vijay sir where Management always supports for our ideas to build up anything.....Finally Things End; But the Knowledge and Memories last forever and ever.

Thank You !!!

My life at LFDC was really amazing. I still remember the day I took admission in LFDC I was a shy introvert guy. I continued to be the same introvert guy for the next two years and then in my final year I was elected as LIFE secretary and that was a great exposure I could get. Being a complete introvert guy for the first two years and then suddenly being the part of student cabinet was a big thing. Everyone could notice that I became more confident and extroverted, which was because I had excellent faculty at LFDC that helped in bringing the best out of me. The point here I'm trying to convey is that, LFDC helped me to transform into my better self and that is how ended up being Mr. LFDC 2019. I'm sure when I'll look back in my life, the time spent at LFDC will be one of the cherished ones.



M. Divya
III BCOM CS



Sheshank Raipuri
III BCOM CS

మొక్కలు నాటుదాం..

ఆదర్శంగా నిలుద్దాం.!

ప్రస్తుత పాఠశాలలలో పాఠశాలకు మొక్కలు నాటుతుంటే... మొక్కలనాటి పాఠశాలలో మొక్కలు నాటి ప్రకృతి సామ్రాజ్యం... ఉన్నతలో మొక్కలు నాటి ఉద్యోగం పని కారణం కార్యక్రమం..



ప్రస్తుత పాఠశాలలలో మొక్కలు నాటుతుంటే... ఉన్నతలో మొక్కలు నాటి ఉద్యోగం పని కారణం కార్యక్రమం..

ఉన్నతలో మొక్కలు నాటుతుంటే... ఉన్నతలో మొక్కలు నాటి ఉద్యోగం పని కారణం కార్యక్రమం..

ఉన్నతలో మొక్కలు నాటుతుంటే... ఉన్నతలో మొక్కలు నాటి ఉద్యోగం పని కారణం కార్యక్రమం.. ఉన్నతలో మొక్కలు నాటుతుంటే... ఉన్నతలో మొక్కలు నాటి ఉద్యోగం పని కారణం కార్యక్రమం..

పాఠశాలల మొక్కలు పనిచేసే



పాఠశాలల మొక్కలు పనిచేసే... ఉన్నతలో మొక్కలు నాటుతుంటే... ఉన్నతలో మొక్కలు నాటి ఉద్యోగం పని కారణం కార్యక్రమం..

'పాఠశాలలు అన్ని భాషలను వేర్వేరు చేయాల'

పాఠశాలలు అన్ని భాషలను వేర్వేరు చేయాల... ఉన్నతలో మొక్కలు నాటుతుంటే... ఉన్నతలో మొక్కలు నాటి ఉద్యోగం పని కారణం కార్యక్రమం..



పాఠశాలల మొక్కలు పనిచేసే... ఉన్నతలో మొక్కలు నాటుతుంటే... ఉన్నతలో మొక్కలు నాటి ఉద్యోగం పని కారణం కార్యక్రమం..



పాఠశాలల మొక్కలు పనిచేసే... ఉన్నతలో మొక్కలు నాటుతుంటే... ఉన్నతలో మొక్కలు నాటి ఉద్యోగం పని కారణం కార్యక్రమం..

మాధారంలో ముగిసిన ఎన్ఎస్ఎస్ విద్యార్థుల సైపర్ క్యాంప్ కార్యక్రమాలు

సైపర్ క్యాంప్ కార్యక్రమం... ఉన్నతలో మొక్కలు నాటుతుంటే... ఉన్నతలో మొక్కలు నాటి ఉద్యోగం పని కారణం కార్యక్రమం..



పాఠశాలల మొక్కలు పనిచేసే... ఉన్నతలో మొక్కలు నాటుతుంటే... ఉన్నతలో మొక్కలు నాటి ఉద్యోగం పని కారణం కార్యక్రమం..

మాతృభాషను విప్లవం చెయ్యాలి : శ్రీనివాస్



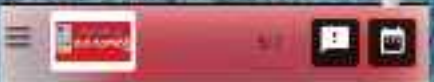
మాతృభాషను విప్లవం చెయ్యాలి... ఉన్నతలో మొక్కలు నాటుతుంటే... ఉన్నతలో మొక్కలు నాటి ఉద్యోగం పని కారణం కార్యక్రమం..



పాఠశాలల మొక్కలు పనిచేసే... ఉన్నతలో మొక్కలు నాటుతుంటే... ఉన్నతలో మొక్కలు నాటి ఉద్యోగం పని కారణం కార్యక్రమం..



పాఠశాలల మొక్కలు పనిచేసే... ఉన్నతలో మొక్కలు నాటుతుంటే... ఉన్నతలో మొక్కలు నాటి ఉద్యోగం పని కారణం కార్యక్రమం..



ఎన్ఎన్ఎస్ ఆధ్వర్యంలో పలు అంశాలపై అవగాహన

మన తెలంగాణ/మహారాష్ట్ర : మహారాష్ట్ర మండల పరిషత్తుల మూడవ గ్రామంలో ఎన్ఎన్ఎస్ కార్యక్రమ సర్వేయర్ యాదగిరి నేతలు మీదగా ప్రారంభించారు. ఉమ్మడి చిల్డ్రెన్స్ యేర్పాటు ఆధ్వర్యంలో మూడవ గ్రామంలో ఎన్ఎన్ఎస్ సేషన్ కార్యక్రమ నిర్వహించారు. ఎన్ఎన్ఎస్ కార్యక్రమ 7 గోపాలపాట విద్యనామకంపై తెలిపారు. గ్రామంలో ముఖ్యభారతీ, శ్రమదాసం, మధ్యపాఠ నిషేధం, సెన్సెటివ్, రిజిస్ట్రేషన్ పాఠశాల ప్రయోజన అవగాహన నిర్వహించడంపై తెలిపారు. ఈ కార్యక్రమాన్ని సర్వేయర్ యాదగిరి నేతలు మీదగా ప్రారంభించారు. అనంతరం గ్రామంలో ద్వారా నిర్వహించారు. ఈ కార్యక్రమంలో పాఠశాల ప్రధానోపాధ్యాయులు, బాలయ్య, అంకల్ వంటి వారే పాల్గొని పాల్గొన్నారు.

పరిసరాల పరిశుభ్రత ప్రతిపత్కర బాధ్యత: సర్వేయర్

మహారాష్ట్ర మండల పరిషత్తుల మూడవ గ్రామంలో మూడవ గ్రామంలో ఎన్ఎన్ఎస్ కార్యక్రమ సర్వేయర్ యాదగిరి నేతలు మీదగా ప్రారంభించారు. ఉమ్మడి చిల్డ్రెన్స్ యేర్పాటు ఆధ్వర్యంలో మూడవ గ్రామంలో ఎన్ఎన్ఎస్ సేషన్ కార్యక్రమ నిర్వహించారు. ఎన్ఎన్ఎస్ కార్యక్రమ 7 గోపాలపాట విద్యనామకంపై తెలిపారు. గ్రామంలో ముఖ్యభారతీ, శ్రమదాసం, మధ్యపాఠ నిషేధం, సెన్సెటివ్, రిజిస్ట్రేషన్ పాఠశాల ప్రయోజన అవగాహన నిర్వహించడంపై తెలిపారు. ఈ కార్యక్రమాన్ని సర్వేయర్ యాదగిరి నేతలు మీదగా ప్రారంభించారు. అనంతరం గ్రామంలో ద్వారా నిర్వహించారు. ఈ కార్యక్రమంలో పాఠశాల ప్రధానోపాధ్యాయులు, బాలయ్య, అంకల్ వంటి వారే పాల్గొని పాల్గొన్నారు.



చెల్లమ శివప్రసాద్ సర్వేయర్ కృషిపేక్ష

ఉమ్మళ్ తెలంగాణం విద్యా అభివృద్ధి కమిటీ
ఉమ్మళ్ కమిటీ ఆఫ్ టీఎంసీఎస్ కార్యకర్తలు, ఉమ్మళ్ కమిటీ ఆఫ్ టీఎంసీఎస్ కార్యకర్తలు, ఉమ్మళ్ కమిటీ ఆఫ్ టీఎంసీఎస్ కార్యకర్తలు, ఉమ్మళ్ కమిటీ ఆఫ్ టీఎంసీఎస్ కార్యకర్తలు.

మూడవంలో ఆలయాలకి రంగులు వేసిన ఎన్ఎన్ఎస్ కుద్యార్థులు

పరిశోధనా కేంద్రం, ఉమ్మళ్ కమిటీ ఆఫ్ టీఎంసీఎస్ కార్యకర్తలు, ఉమ్మళ్ కమిటీ ఆఫ్ టీఎంసీఎస్ కార్యకర్తలు, ఉమ్మళ్ కమిటీ ఆఫ్ టీఎంసీఎస్ కార్యకర్తలు, ఉమ్మళ్ కమిటీ ఆఫ్ టీఎంసీఎస్ కార్యకర్తలు.



శ్రీ శంకరస్వామి ఆలయంలో రంగులు వేసిన కుద్యార్థులు

ప్రజాస్వామ్యంలో ఓటి ప్రజాభివృద్ధి
ప్రజాస్వామ్యంలో ఓటి ప్రజాభివృద్ధి, ప్రజాస్వామ్యంలో ఓటి ప్రజాభివృద్ధి, ప్రజాస్వామ్యంలో ఓటి ప్రజాభివృద్ధి, ప్రజాస్వామ్యంలో ఓటి ప్రజాభివృద్ధి.

రిజిల్ ఫ్రంట్ కళాశాలలో మొక్కలు నాటిన ప్రెస్టిజియస్



కళాశాల నిర్వహణ కమిటీలు ఆధ్వర్యంలో మొక్కలు నాటిన ప్రెస్టిజియస్

Special Awards 2017-18

Topper of the College



A Jyothsna
III BSC MECS

Best Student Academics



Jhansi Lakshmi
III B.SC BTMC

Best Student Literary



Pavan
III BA

Best Student Cultural



Habeeb Khatoon
III BCOM GEN

Best Student Sports



Anil Kumar
III BCOM CS

Best Student Volunteer



Sujeeth Kumar
III BCOM CS

Best Student All Rounder



Sharon Rose
III BA

100% Attendance



Poojitha
I BSC BZC



Shiva
III BCOM CS



Shirisha
I BA

Amazon



Sheshank Raipuri
III B.Com CS



Aeliya Fathima
III B.Com CS



Vasudha
III B.Com CS



Aishwarya Mehana
III B.Com CS



R. Sai Santhosh
III B.Com CS



Asif Qureshi
III B.Com CS



T. Bharadwaj
III B.Sc MECS



Yashaswi Kanni
III B.Sc MSCS

ADP



Sheshank Raipuri
III B.Com CS



M. Divya
III B.Com CS



M. Mridula
III B.Com CS



C. Sahithi Reddy
III B.Com CS



Jitin Tandon
III B.Com CS



L Nithin Kumar
III B.Com CS



K. Tejasvi
III B.Sc BTMC



C. Hima Bindhu
III B.Com CS



V. Neetika
III B.Sc BTMC

Placements

Genpact



Mary Chandana
III B.Sc BTMC



Pavan
III BA



Andrew Avinash
III B.Com GEN



Aishwarya Mehana
III B.Com CS



M. Someshwar
III B.Com CS



Kunalkar
III B.Com GEN



Habeeb Khatoon
III B.Com GEN



Sourav Karwankar
III B.Com GEN



G. Anil Kumar Reddy
III B.Com CS



Tharun Sai
III B.Com CS



Neelin Kumar Rao
III B.Com GEN



C. Nikhil
III B.Com CS



Rishikesh Pillai
III B.Com CS



Akhil Goud
III B.Com CS

Wipro



J. Vaishnavi
III B.Sc MECS



B. Sreya Reddy
III B.Sc MECS

TCS



B. Shashidhar Reddy
III B.Sc MECS



B. Sreya Reddy
III B.Sc MECS

Placements

HGS



G.S.S Simdhruja
III B.Com CS



Harsha Namini
III B.Com CS



Gayatri himabindu
III B.Com CS



T.Geetha sree
III B.Com CS



K.Shivani
III B.Com CS



Makwin Anthony
III B.Sc MSCS



Sunil naik
III B.Sc BTMC



Andrew Avinash
III B.Com GEN



Micheal Ashish
III B.Sc BTMC



Sandra Joseph
III B.Sc BTMC



S. Vasavi
III B.Sc BTMC



Arathi Reddy
III B.Sc BTMC



Rashi Bagayat
III B.Sc BTMC



P.Vaishnavi
III B.Sc BTMC



Sharon Bose
III BA



B.S.C Salomi
III BA



Clinton Raj
III B.Com GEN



Bithika Agarwal
III B.Com GEN



Kuvalkar
III B.Com GEN



John Brainard
III B.Com CS



S. Sai Teja
III B.Com



M. Hemasri
III B.Sc MSCS



Sameena Tanveer
III B.Sc MSCS



Karunya Sai
III B.Sc MSCS



D.Rukmini
III B.Sc MECS

Reventics



A. Sishwa
III B.Sc MSCS



C.Navya
III B.Com GEN



Dheeraj
III B.Com CS



L. Rupa
III B.Com GEN



Ruchitha
III B.Com CS



Hishikesh Pillai
III B.Com CS



K. Susheel Pratap Kumar
III B.Com CS



Rakesh
III B.Com CS



P.Mahesh
III B.Sc MSCS



P. Revathi
III B.Sc MSCS



M. Divya
III B.Com CS



B.Sravani
III B.Com CS



S. Sampath Kumar
III B.Com GEN



Jayadurga
III B.Sc BTMC



M.Tejaswini
III B.Sc BTMC



B. Sravani
III B.Sc MECS



G. Indu Goud
III B.Sc MECS



M.Anusha
III B.Sc MECS



G.Navitha Reddy
III B.Sc MPCS



Kalkhashan
III B.Com CS

Samuha Creations Pvt Ltd



K. Sumayya
III B.Sc MSCS



Sourav Karwankar
III B.Com GEN



Akhil Goud
III B.Com CS



B. Sai Teja
III B.Com GEN



G. Anil Kumar Reddy
III B.Com CS



M. Sureshwar
III B.Com CS



K. Sudheer Pratap Kumar
III B.Com CS



G. Priyanka
III B.Sc MECS



Y. Prasad
III B.Sc MECS



J. Vaishnavi
III B.Sc MECS

ICICI PRUDENTIAL LIFE INSURANCE



D. Monnika
III B.Sc MECS



Rachana Yadav
III B.Com CS



P. Shirisha
III B.Sc MPCS



C. Sahithi Reddy
III B.Com CS



T. Dhuradwaj
III B.Sc MLCS



K. Samyuktha
III B.Sc MPCS



P. Vaishnavi
III B.Sc BTMC



K. Sujeeth Kumar
III B.Com CS



Sneetha Deshpande
III B.Com CS



Namitha Mohanthy
III B.Com CS



Manisha
III B.Com CS



Sharun Bose
III BA



T. Geetha Arav
III B.Com CS



Harshavardhan
III B.Com CS



S. Koushik
III B.Com CS



Adarsh Kumar
III B.Com GEN



Anshu Treasa
III B.Com GEN



Anshika
III BA

Placements

SUTHERLAND (VOICE)



D. Mounika
III B.Sc MECS



K. Shrishta
III B.Com CS



Akhila
III B.Com CS



Ruheena
III B.Com CS



T.Shivani
III B.Com CS



Clinton Raj
III B.Com GEN



Pavan Kumar
III BA



Lakshman Patel
III B.Com GEN



Habeeb Khatoun
III B.Com GEN



Om Prakash
III B.Com GEN



SaiTeja
III B.Com GEN



V. Neetika
III B.Sc BTMC



Sai Prudhvi Raju
III B.Sc MSCS



Makwin Anthony
III B.Sc MSCS



B. Mamalha
III BA



Tharun Sai
III B.Com CS



B. Sravani
III B.Sc MECS



E. Mani Hepsibah
III B.Sc MECS



Ravi Rajesh
III B.Com GEN

Sutherland (Non-Voice)



M. Anil Kumar
III B.Com CS



M. Sureshwar
III B.Com CS



Manish Patel
III B.Com CS

Placements

Tech Mahindra



S. Tejaswini
III B.Sc BTMC



Dennis Edward
III B.Sc MECS



Md Hafay
III B.Com CS



G. Karthik Goud
III B.Sc MPCS



K. Prasanna Kumar
III B.Sc MPCS



M. Karthikeya
III B.Sc MSCS



M. Sravani
III B.Com CS



Rajesh Ravi
III B.Com GEN



B.Sreyu Reddy
III B.Sc MECS



P. Neeraja
III B.Com CS



K. Jhanavi
III B.Com CS



P. Vasudha
III B.Com CS



GSS Sindhuja
III B.Com CS



Yashaswi Karnni
III B.Sc MSCS



M. Vishwateja
III B.Com GEN



K. Kartunya Sai
III B.Sc MSCS



Abdul Basir Mohammadi
III B.Sc MSCS



B.Sai Teja
III B.Com GEN



Mohit Jawaji
III B.Com GEN



K. Srisha
III B.Sc MSCS



Jhanvi Goud
III B.Sc BTMC



Clinton Raj
III B.Com GEN

Placements



Students Selected for Prudential ICICI



Students with offer letter from Sutherland



Students placed in amazon pose with Mr. Raman, Ms. Paraga and Mr. Damodhar & HR's



Induction for Placements



B.A - III 2016-2019



B.COM CS (A) - III 2016-2019



B.COM CS (B) - III 2016-2019



B.COM GEN - III 2016-2019



BSC MPCS & MECS - III 2016-2019



BSC- MSCS - III 2016-2019