

UNIVERSITY COLLEGE MANGALORE

ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ಕಾಲೇಜು ಮಂಗಳೂರು

A Constituent College of Mangalore University

(Reaccredited by NAAC with 'A' Grade and College with Potential for Excellence)

Office of the Principal,
U.P. Malya Road, Hampanakatta
Mangalore 575 001



ಪ್ರಾಂಶುಪಾಲರ ಕಛೇರಿ,
ಯು.ಪಿ. ಮಲ್ಯ ರಸ್ತೆ, ಹಂಪನಕ
ಮಂಗಳೂರು 575 001

Email: ucmangalore1@gmail.com

Phone No: 0824 2424760 website: <https://universitycollegemangalore.com>

Criterion 2: Teaching-Learning and Evaluation

Key Indicator-2.3 Teaching-Learning Process

Metric 2.3.1. (QnM): Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used enhancing learning experiences

Sl. No.	Particulars of samples
1.	Documents related to Experiential Learning methods: Exhibition, Field trips /Industrial visits and Student activity.
2.	Documents related to Participative learning methods: Quiz, Debates/Group discussions, Interactive sessions, Seminars, Panel discussions and Student Forums.
3.	Documents related to Problem solving methods: Internship, Projects and Presentations.


NAAC Coordinators

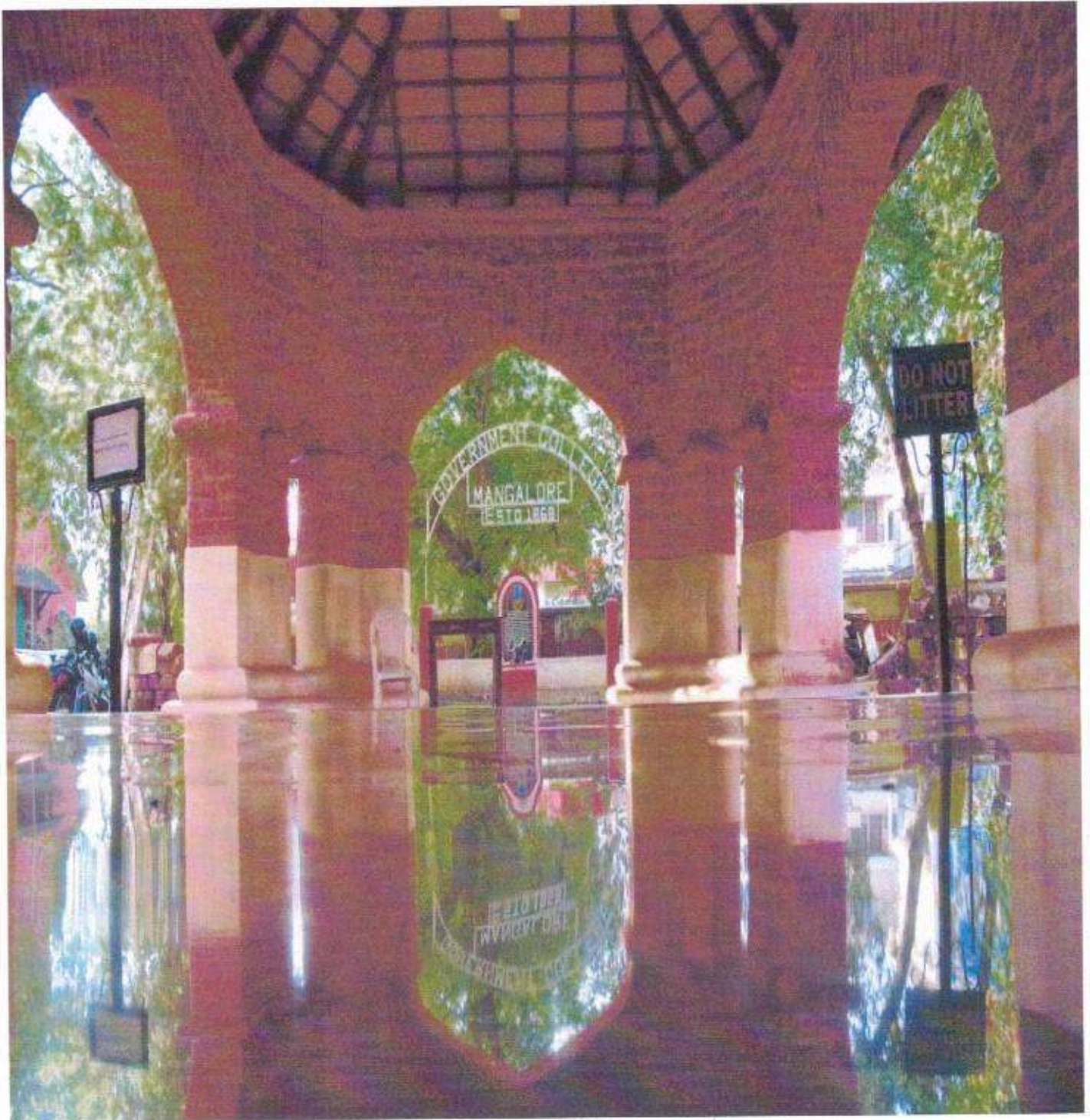
NAAC Coordinator
University College
Mangalore


Principal
PRINCIPAL
University College, Mangalore

Experiential Learning methods
Exhibition,
Field trips /Industrial visits
and
Student activity.

University College Mangalore 150th year Heritage Exhibition

University College Mangalore was established in 1868 and it celebrated its 150 years 2019 February. The college also celebrated moment by organizing the heritage Exhibition and convener of the Exhibition Dr. Ganapati Gowda then coordinator of Department of PG studies in History and Archaeology.

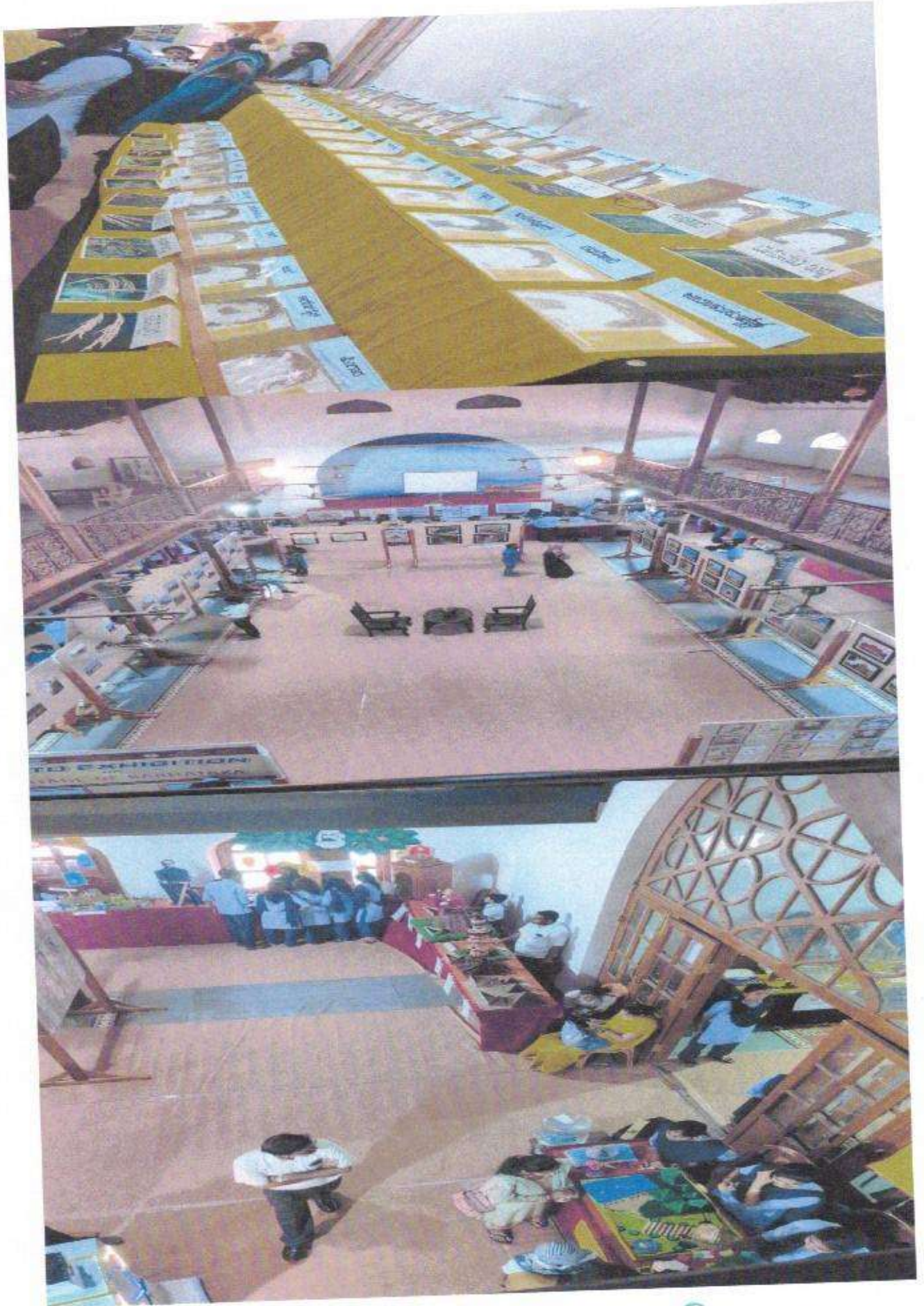


D. Anasuya
PRINCIPAL
University College, Mangalore

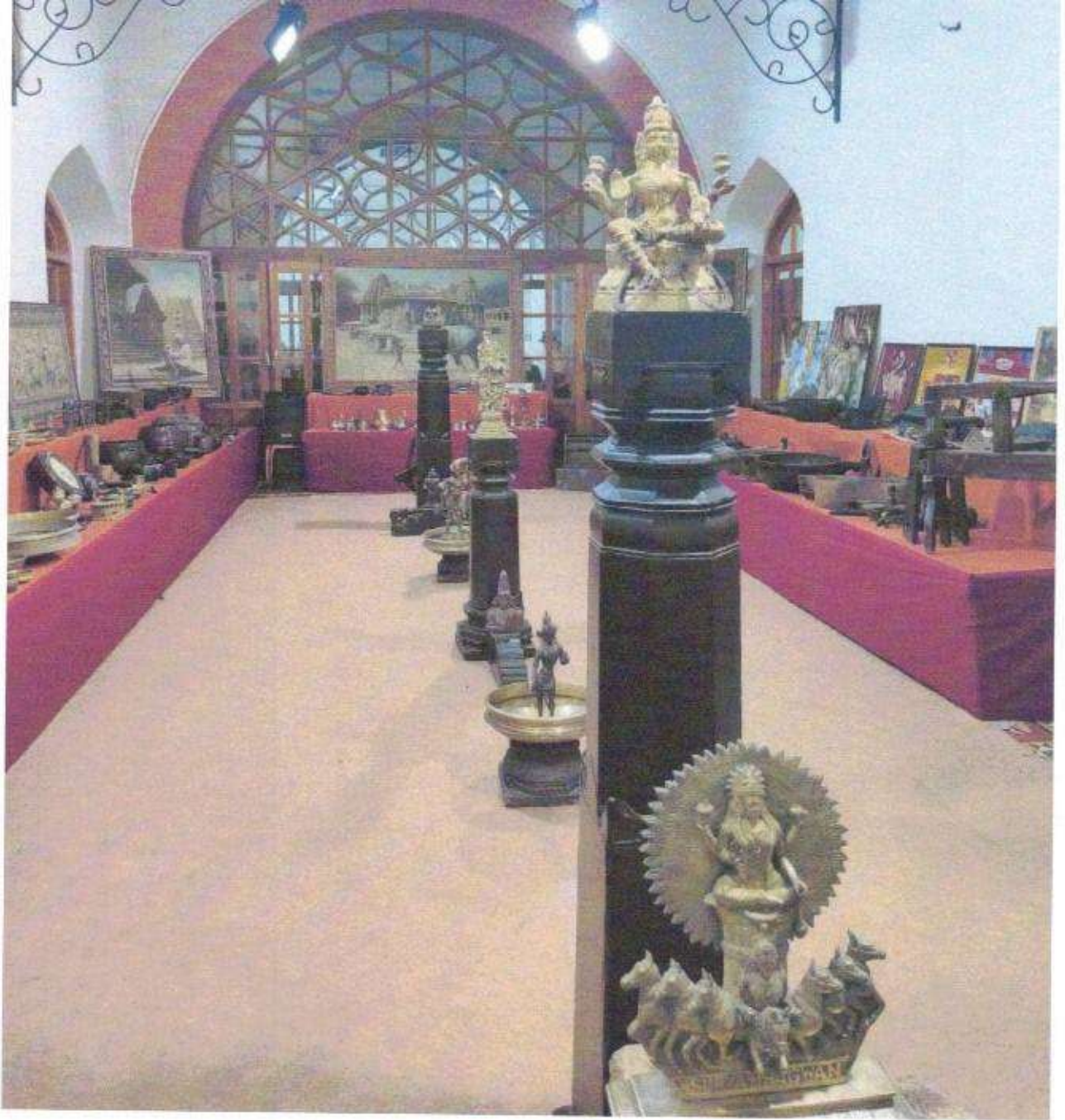




Aravindya
PRINCIPAL
University College, Mandavara

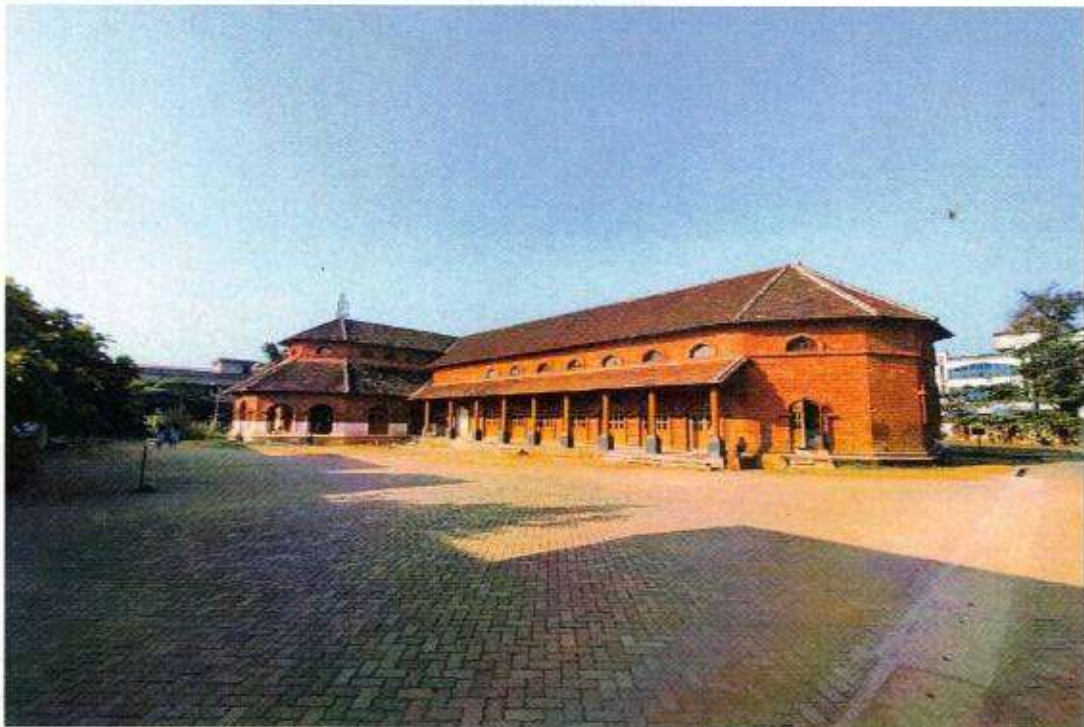


Aravind
PRINCIPAL
University College, Manipal



Aravindya
PRINCIPAL
University College, Mangalore

ANTIQUÉ EQUIPMENT



Department of Physics

University College Mangalore

(150th year of celebration)

06-02-2020

Antique Equipment

Department of Physics

University College Mangalore



(150th year of celebration)

06-02-2020

Multiple reflection mirrors

Multiple reflection of light is the reflection of light back and forth several times between reflecting surfaces. A set of two mirrors has 5 reflections. General Rule. If the angle between two mirrors is a factor of 360 (1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 30, 36, 40, 45, 60, 72, 90, 120, 180, 360), then the total number of reflections is finite and is computed as 360 divided by the angle minus 1. When two mirrors are parallel to each other, the number of reflections is infinite



Aragos wheel

In this device, a copper disk is rotated rapidly with a hand crank and a step-up pulley system. Balanced on a pivot above the center of the disk is a compass needle. The motion of the needle relative to the highly conducting copper disk induces eddy currents in the disk. In turn, these eddy currents produce a torque on the magnetic needle, which starts to rotate. The presence of eddy currents may be inferred from the fact that a copper disk with radial slots cut in it produces little effect; the slots interrupt the eddy currents.

The inverse effect also occurs: a spinning bar magnet will cause a suspended copper disk to rotate. The French physicist, Dominique Arago (1786-1853) discovered this effect in 1825 while studying the observation that the proximity of a piece of copper to a compass needle reduces the effect of the earth's magnetic field on the needle.



Dip circle

Georg Hartmann first discovered dip angle in 1544. Dip circle is a device used to measure the angle of dip at a place. It consists of a magnetic needle pivoted at the centre of the vertical circular scale that can rotate in the plane of the scale about the horizontal axis passing through its C.G. The Dip Needle is a compass pivoted to move in the plane containing the magnetic field vector of the earth. It will then show the angle which the magnetic field makes with the vertical. The needle must be accurately balanced so that only magnetic torques are exerted on it. Angle of dip is maximum at the poles.



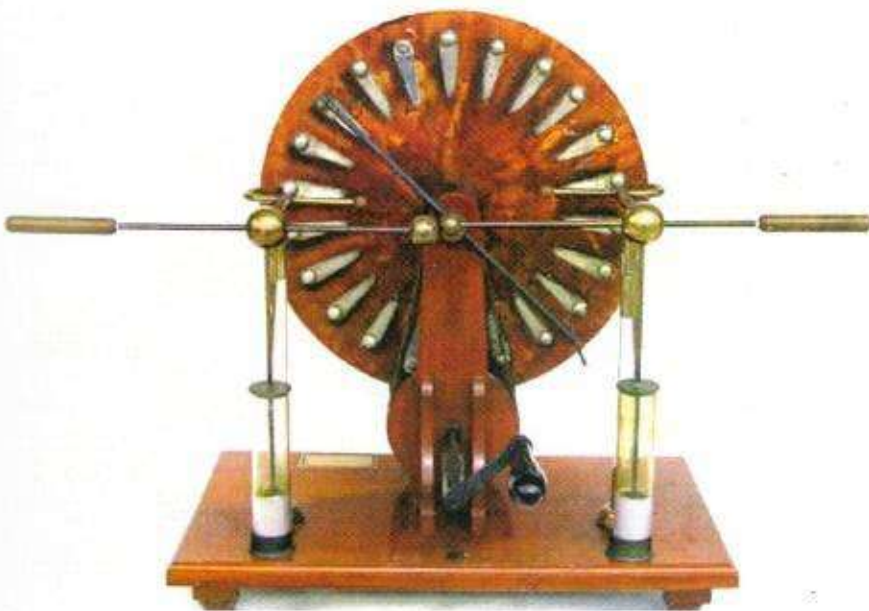
Biot's apparatus

To demonstrate practically the distribution of electricity on the surface of a conductor, the following apparatus was contrived by Biot. A sphere of conducting matter is [placed on an insulating rod], and two thin hollow covers, of brass or copper, are provided with glass handles, and correspond to the shape and magnitude of the conductor. The sphere is electrified, and the covers are then applied, being held by the glass handles. After withdrawing them from [the sphere], they are found to be charged with the same kind of electricity as was communicated to [the sphere], which will be found to have lost the whole of its charge, proving that it resided on the surface only. Jean-Baptiste Biot (1774-1862) is best known to physicists for his work on the Biot-Savart law (1820), the first description of the magnetic force exerted by a wire on a small permanent magnet.



WimshurstMachine

The Wimshurst influence machine is an electrostatic generator, a machine for generating high voltages developed between 1880 and 1883 by British inventor James Wimshurst (1832–1903). The machine is theoretically not self-starting, meaning that if none of the sectors on the discs has any electrical charge there is nothing to induce charges on other sectors. In practice, even a small residual charge on any sector is enough to start the process going once the discs start to rotate. The machine will only work satisfactorily in a dry atmosphere. It requires mechanical power to turn the disks against the electric field, and it is this energy that the machine converts into the electric power of the spark. The steady state output of the Wimshurst machine is a direct (non-alternating) current that is proportional to the area covered by the metal sector, the rotation speed, and a complicated function of the initial charge distribution. The insulation and the size of the machine determine the maximum output voltage that can be reached. The available voltage gain can be understood by noting that the charge density on oppositely charged sectors, between the neutralizer bars, is nearly uniform across the sectors, and thus at low voltage, while the charge density on same charged sectors, approaching the collector combs, peaks near the sector edges, at a consequently high voltage relative to the opposite collector combs.



Universal Heliostat

A heliostat (from *helios*, the Greek word for *sun*, and *stat*, as in stationary) is a device that includes a mirror, usually a plane mirror, which turns so as to keep reflecting sunlight toward a predetermined target, compensating for the sun's apparent motions in the sky. Nowadays, most heliostats are used for day lighting or for the production of concentrated solar power, usually to generate electricity. They are also sometimes used in solar cooking. A few are used experimentally, or to reflect motionless beams of sunlight into solar telescopes. Before the availability of lasers and other electric lights, heliostats were widely used to produce intense, stationary beams of light for scientific and other purposes.



Newton's Disc

The "Newton disc" also known as Disappearing Colour Disc is a well-known physics experiment with a rotating disc with segments in different colors (usually Newton's primary colors: red, orange, yellow, green, blue, indigo and violet) appearing as white (or off-white or gray) when it spins very fast. type of mix of light stimuli is called temporal optical mixing, a version of additive-averaging mixing. The concept that human visual perception cannot distinguish details of high-speed movements is popularly known as persistence of vision.



Force Pump

A force pump is a **pump** with a solid piston for drawing and forcing through valves a liquid (such as water) to a considerable height above the **pump** or under a considerable pressure.

In a **force pump**, the upstroke of the piston draws water, through an inlet valve, into the cylinder. On the downstroke, the water is discharged, through an outlet valve, into the outlet pipe. A **pump** with a solid piston and valves **used** to raise a liquid or expel it under pressure.

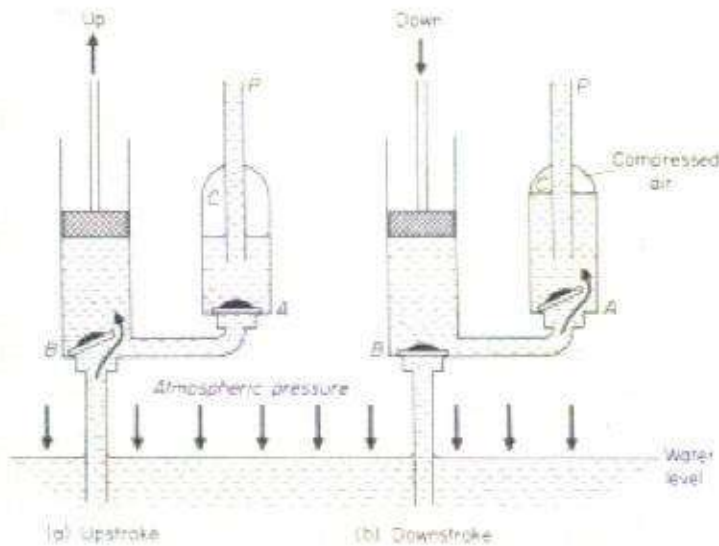
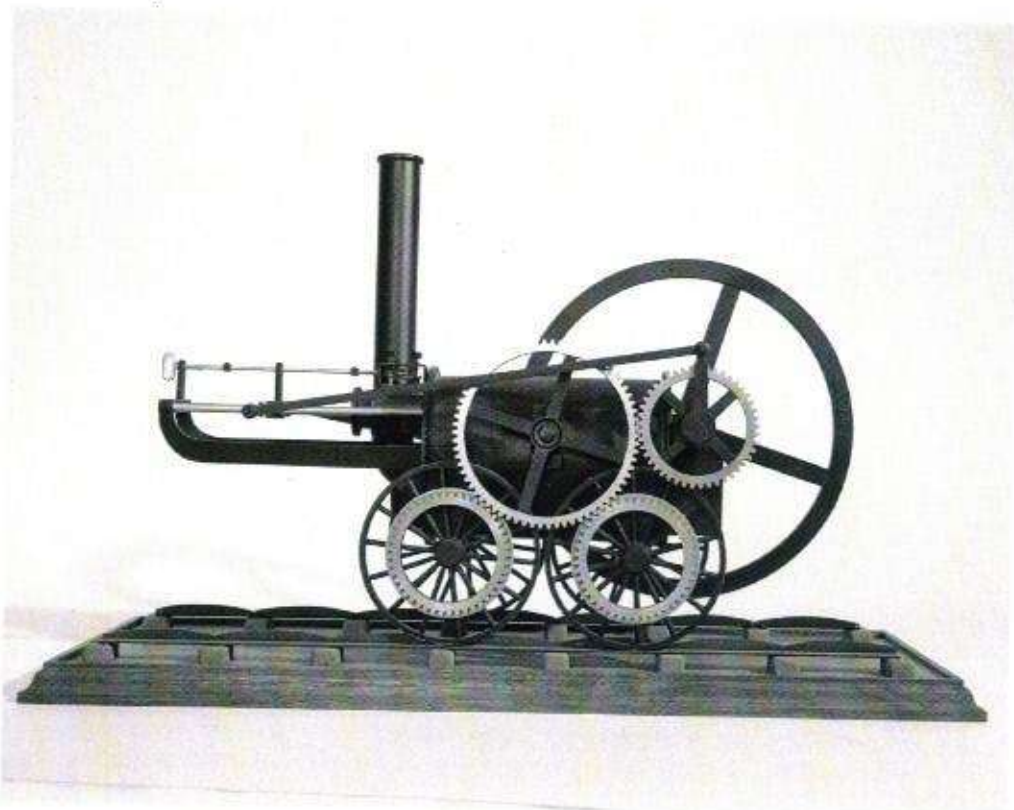


Fig. 11.3. The Force pump

Locomotive Engine

A locomotive or engine is a rail transport vehicle that provides the motive power for a train. Locomotives may generate their power from fuel (wood, coal, petroleum or natural gas), or they may take power from an outside source of electricity. It is common to classify locomotives by their source of energy. The common ones include: Steam, Internal combustion, Kerosene, Petrol, Diesel, Diesel-mechanical, Diesel-electric



Percussion Apparatus (Wave pendulum, Newton's Cradle)

Newton's cradle is a device that demonstrates conservation of momentum and energy using a series of swinging spheres. When one sphere at the end is lifted and released, it strikes the stationary spheres, transmitting a force through the stationary spheres that pushes the last sphere upward. The last sphere swings back and strikes the still nearly stationary spheres, repeating the effect in the opposite direction. The device is named after 17th-century English scientist Sir Isaac Newton. A typical Newton's cradle consists of a series of identically sized metal balls suspended in a metal frame so that they are just touching each other at rest. Each ball is attached to the frame by two wires of equal length angled away from each other. This restricts the pendulums' movements to the same plane.



Galvanometer

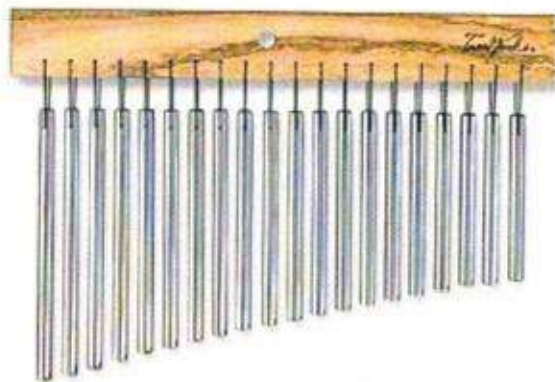
A galvanometer is an electromechanical instrument used for detecting and indicating an electric current. A galvanometer works as an actuator, by producing a rotary deflection (of a "pointer"), in response to electric current flowing through a coil in a constant magnetic field. Modern galvanometers, of the D'Arsonval/Weston type, are constructed with a small pivoting coil of wire, called a spindle, in the field of a permanent magnet. The coil is attached to a thin pointer that traverses a calibrated scale. A tiny torsion spring pulls the coil and pointer to the zero position. When a direct current (DC) flows through the coil, the coil generates a magnetic field. This field acts against the permanent magnet. The coil twists, pushing against the spring, and moves the pointer. The hand points at a scale indicating the electric current. Careful design of the pole pieces ensures that the magnetic field is uniform, so that the angular deflection of the pointer is proportional to the current.



Arasija

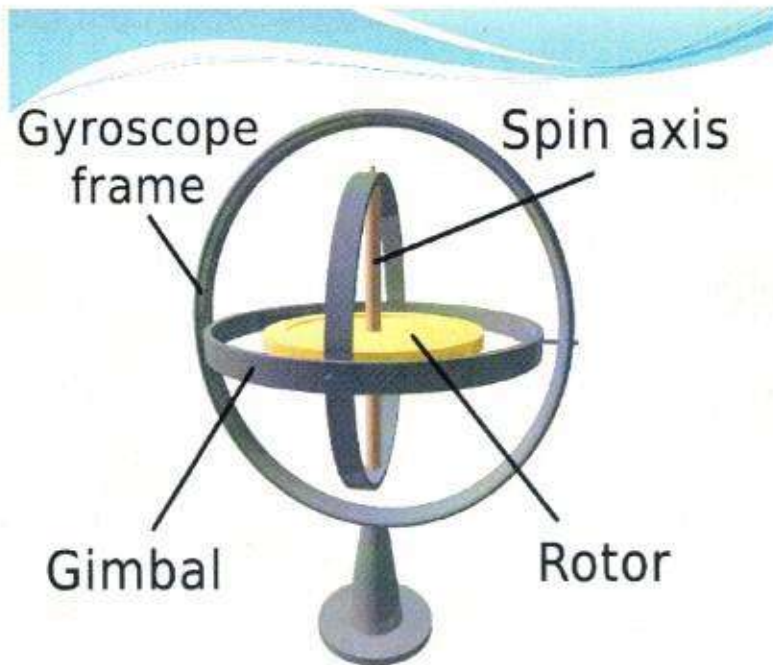
Wind bar Chime

Wind chimes are a type of percussion instrument constructed from suspended tubes, rods, bells or other objects that are often made of metal or wood. The tubes or rods are suspended along with some type of weight or surface which the tubes or rods can strike when they or another wind-catching surface are blown by the natural movement of air outside. They are usually hung outside of a building or residence as a visual and aural garden ornament. Since the percussion instruments are struck according to the random effects of the wind blowing the chimes, wind chimes have been considered an example of chance-based music. The tubes or rods may sound either indistinct pitches, or fairly distinct pitches. Wind chimes that sound fairly distinct pitches can, through the chance movement of air, create simple melodies or broken chords.



Gyroscope

A gyroscope (from Ancient Greek "circle" and "to look") is a device used for measuring or maintaining orientation and angular velocity. It is a spinning wheel or disc in which the axis of rotation (spin axis) is free to assume any orientation by itself. When rotating, the orientation of this axis is unaffected by tilting or rotation of the mounting, according to the conservation of angular momentum.



British weigh scale

A Beam balance (or Beam scale) is a device to measure weight or mass. These are also known as mass scales, weight scales, mass balances, weight balances, or simply scales, balances, or balance scales. It is easy to read your weight on a digital scale, but the older models of physician's scales, called "beam balance scales," require you to do a little work and a tiny bit of math. These scales work on the lever principle. The beam of the balance is fixed on a pivot. You move weights along one side of the beam until it balances and is level. When the beam is level, the position of the weights shows your weight.





UNIVERSITY COLLEGE MANGALURU

Department of Chemistry

Report of Exhibition conducted on the occasion of 150th year celebration (from 06.02.2020 to 09.02.2020)

On the occasion of 150th year celebration of College, Department of Chemistry organized Science Exhibition for students and public from 6th February 2020 to 9th February 2020. About 50 Undergraduate and Postgraduate students of our Department were actively involved in organizing the exhibition and presented various still and working science (Chemistry related) models. Thousands of children from various schools, colleges and publics witnessed the exhibition.

Teachers provide a brief list of contents for the chosen children to investigate, create a subject, and prepare the show prior to the presentation. As the instructor develops a better understanding of the student's knowledge and the students gain a better understanding of their teacher's quality and interest, the teacher-student connection strengthens. Students are in a pleasant spirit while preparing for the exhibition because they are excited about the prospect of participating and showing their friends something new and unique. During this stage, their inner core grows while they engage in some creative activity. Every student feels delighted and eager throughout the exhibition. Participants were eager to demonstrate their content at the exhibition, while non-participants were eager to learn about various issues and gain some knowledge on various subjects.



Explanation of Working of Toll Gates



Impact of Global Warming explained in stages

Divasuya
PRINCIPAL

University College, Mangalore

Pictures showing our enthusiastic students participation



Outcome:

- The exhibition motivated both bright and weak pupils to learn concepts in a hands-on manner.
- The display enhances a student's imagination and allows him/her to think beyond his textbooks.
- This exhibition has created interest in Basic Science among youngsters.

Aravind
PRINCIPAL
University College, Madhavara

Department of Botany

Exhibitions

To exhibit the creativity and subject knowledge exhibitions on botany related topics were conducted in the department. The exhibitions were under the title “Fungal jungle”, “vision expo on mycofans”, “bio diversity of plants”, “hydroponics”. Students from other disciplines and nearby schools witnessed exhibitions.



Aravindya
PRINCIPAL
University College, Mangalore

Department of Mathematics

Exhibition Report:

The Centenary celebrations of college were conducted on a grand scale with the active participation of the staff, students, administrative staff and the Alumni.

A brilliant display of models was arranged by the students of the Department of Mathematics with the active support and mentoring of the faculty. Around 60 students participated in the exhibition displaying over 15 models which included Mathematical games, Origami art, Vedic Mathematics etc. The effort of the students was well applauded by everyone. It was indeed a learning experience for the students as well which was worthy of appreciation.



Dr. Anasuya
PRINCIPAL
University College, Mangalore

Department of Commerce

Exhibition conducted by commerce department

On 150th year celebration, commerce department has conducted exhibition on consumer forum and smart city



Outcome

- It enhanced the knowledge of the students
- The students were able to express the information to the public

Dramsinga
PRINCIPAL
University College, Mangalore

Department of Micro Biology

EXHIBITION

Alternative to Plastic” Exhibition and sale done at Ravindra Kalabhavan by Microbiology department with Association with NSS on September 2019.

The program was inaugurated by Principal Udaya Kumar. M A. Vice chancellor of Mangalore university and business man Nanda Gopal Shenoy visited the exhibition. In the exhibition various eco-friendly products were displayed for sale. Products included seed pen jute bags, cotton bags and plates made of arcanut. Mysore Jeeva Eco-friendly products, Dharmashthala Siri products Aadhytha eco-friendly solutions, Chethana school participated in eco-friendly product exhibition.



On Occasion of 150th year celebration of University College, Exhibition was held in February 2020 where the microbiology student executed their talent through models' chart and creativity.



Udaya Kumar
PRINCIPAL

University College, Mangalore

Department of Zoology
University College Mangalore
Exhibition

The department has organized exhibition on 6th, 7th & 8th February 2020.

Participation of BSc. Zoology students in the Exhibition



Arasuya
PRINCIPAL
University College, Mangalore

DEPARTMENT OF HINDI (UG & PG)

150TH Celebration of University College, Mangalore (2019-20)

On the occasion of the 150th year celebration of our College, the UG & PG Students of Department of Hindi participated in the exhibition. The students displayed a variety of things, useful for the students and the public who came to observe the exhibition. The subjects displayed were –

- 1) Hindi Alphabets in a creative aspect.
- 2) Numbers in Hindi 1-100
- 3) Hindi speaking areas in India
- 4) Job opportunities in Dakshin Kannada Districts in Hindi
- 5) Modern Hindi Writers
- 6) Contemporary Hindi Literature an overview
- 7) Daily Use items like fruits, vegetables and household items in Hindi, English and Kannada

Nearly 30 students prepared various charts and models from UG and PG Hindi Dept.



The UG Students explaining the models prepared by them.



The PG Students explaining the models and preparing for the display

D. Vasu
PRINCIPAL
University College, Mangalore

Department of Zoology

University College Mangalore

Excursion & Field trip

Excursion: To final year students arranged on 15th & 16th February to Coimbatore for the Biodiversity Studies.

TOUR DETAILS

Number of Students participating in Tour: 39

Number of Teachers escorting: 4

Name of Teachers	Phone number
Dr. Nagarathna K.A	9449073120
Dr. Bharathi Prakash	9418625117
Dr. Siddaraju M.N.	9008761986
Ms. Srujana M.	8971777274

Bus details: KLOS AW1661

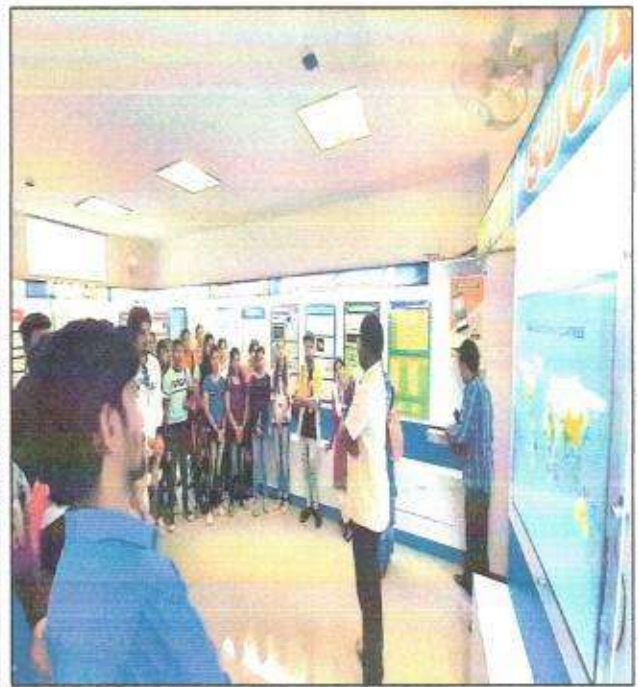
Itinerary

Event and Place	Time
Friday: 14.02.2020 Start of Journey from College Campus	8.00 pm
SATURDAY: 15.02.2020 Arrival to Coimbatore Fresh up and break fast Visit to	6.00 on 1 8.00 AM
<ul style="list-style-type: none"> ICAR Sugarcane Breeding Center Coimbatore, Tamil Nadu Center for Plant Protection Studies Coimbatore, Tamil Nadu VOC Zoological park Coimbatore, Tamil Nadu 	9 am to 6 pm & Stay at Coimbatore
SUNDAY: 16.02.2020 <ul style="list-style-type: none"> Adi yogi shiva statue Coimbatore, Tamil Nadu Black Thunder Water Park Return journey starts Arrival to College Campus 	8 am to 7 pm 8 pm 6 am (Monday: 17.02.2020)

Timestamp	Name	Phone number	Date Of Birth	Amount Paid
2/12/2020 23:43:30	Rajathedn	7090209287	7/21/1999	Yes
2/12/2020 23:48:34	HULIGESHA V	8105815091	6/6/1999	Yes
2/12/2020 23:50:54	Prameela	7411890552	2/16/2000	Yes
2/12/2020 23:51:35	Raksha Bala	9597333729	6/28/1999	Yes
2/12/2020 23:55:40	Nehmiha	7338511152	4/5/1999	Yes
2/13/2020 3:34:06	Eshwari Charan K	8158901197	1/16/2000	Yes
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2/13/2020 5:17:01	Divyashree	7259793910	9/18/1997	Yes
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Aravindha
MANGALORE

Department of Zoology, Mangalore



**GEJEE MUSEUM AND ICAR SUGARCANE BREEDING CENTER COIMBATORE,
TAMILNADU**

Field Trip/Visit: As a part of their syllabus second year students are visiting nearby farms such as poultry dairy or any other animal breeding centers to study their management.



Visit to Dairy



Visit to dairy industry

Drvasiya

Coimbatore

Department of Micro Biology

Excursion and field trips-

As a part of the syllabus final year students have gone for field visit to various places in and around Mangalore . On 9 th July 2016, they visited Alvas Pharmacy Yogaraja Arogya Dharma near Mijar, Moodabidri. On 30 th July 2016 , the students visited Cashew Research Center,Ullal ,Mangalore. On 10 th August 2018 , they Sewage treatment Plant at Mullakadu Mangalore. In 2020 they visiedCampco chocolate factory Putturu and K tech park,Mangaluru.

2016-17

UNIVERSITY COLLEGE MANGALORE

DEPARTMENT OF MICROBIOLOGY

**FIELD VISIT TO AGRICULTURAL AND HORTICULTURAL
RESEARCH STATION ULLAL**



30-07-2016 students of 3rdB.Sc microbiology batch visit Cashew Research Center, Ullal Mangalore.

UNIVERSITY COLLEGE, MANGALORE

Department of Microbiology

FIELD VISIT TO: ALVAS PHARMACY MIJAR, MOOBBIDRI.



ALVA'S
HERBAL HEALTH

D. Vasanth
PRINCIPAL

University College, Mangalore

9-07-2016 3rdB.Sc microbiology batch visit to Alva's Pharmacy Yogaraja Arogya Dharma near Mijar, Moodbidri

2018-19

***A FIELD VISIT REPORT
ON
SEWAGE TREATMENT PLANT, MULLAKAD***



10/08/2018 visit to SEWAGE TREATMENT PLANT at Mullakadu Mangalore

2019-20



2020 visit to Campeo chocolate factory putturu



2020 visit to K-Tech Park

Dr. Vasuya
PRINCIPAL
University College, Mangalore

Department of Tourism & Travel Management

TOUR REPORT 2016-17

The Department of Tourism & Travel Management of Our College has organized study tour as a part of Curriculum for the students. 24 Students with two staff members visited Agra, Delhi and other places from 05-02-2017 to 12-02-2017. Study tours play an important role in educating the students in a practical and interesting manner. The students were benefited from the tour like: they have got practical experiences about the different Historical and other tourist destinations. Agra Fort, Akbar tomb, Mathura Krishna temple, Aksharadhama, Qutub Minar, Lotus temple, Rajghat, India Gate, Red Fort at Delhi etc were the visited places in Delhi & Agra. **OUTCOMES FROM THE STUDY TOUR:** In the tour, the department insists the student involvement to learn organizing the tour programme like: booking the train tickets, Accommodation, Transportation and other related services, which will help them in their future carrier as tour organizers. And students were also learnt the skills of tour guides & escorts and some of the skills required for the guides. These skills were taught for the students in the tour.



TOUR ITINERARY 2017 UNIVERSITY COLLEGE MANGALORE				2016-17
DAY 01	05.02.2017 SUN	18.00 21.35	DEPARTURE FROM MANGALORE CENTRAL TO KANKANADI BY LOCAL TRAIN DEPARTURE TO AGRA BY TRAIN (2879KM) MANGALA LAKSHADWEEP EXPRESS-- 12617	MANGALORE - AGRA
DAY 02	06.02.2017 MON		JOURNEY	
DAY 03	07.02.2017 TUE	10.20 13.00	ARRIVALS AT AGRA CANT. CHECK IN HOTEL VISIT TO TAJ MAHAL SHOPPING OVERNIGHT STAY	AGRA
DAY 04	08.02.2017 WED	07.00 14.00 15.00 18.40 21.00	AGRA SIGHT SEEING (AGRA FORT,AKBAR TOMB) DEPARTURE TO MATHURA ARRIVAL AT MATHURA ,SIGHT SEEING(KRISHNA TEMPLE) DEPARTURE TO NEW DELHI BY TRAIN (133KM) PUNJAB MAIL--12137 ARRIVAL AT DELHI,TRANSFER TO HOTEL OVERNIGHT STAY AT HOTEL	AGRA-DELHI
DAY 05	09.02.2017 THU	07.00	DELHI SITE SEEING AKSHARDHAM,QUTUB MINAR,APPU PARK,LOTUS TEMPLE,RAJGHAT,VIRBHUMI,INDIA GATE,RED FORT AND SHOPPING OVERNIGHT STAY	DELHI
DAY 06	10.02.2017 FRI	07.00 21.35	DELHI SITE SEEING HUMAYUN TOMB,PARLIAMENT,BIRLA MANDIR,RASHTRPATHI BHAVAN,JANTAR MANTAR AND SHOPPING DEPARTURE FROM NIZAMUDDIN TO MANGALORE JUNCTION (2524 KM) NZM TVC SF EXPRESS--22634	DELHI- MANGALORE
DAY 07	11.02.2017 SAT		JOURNEY	
DAY 08	12.02.2017 SUN	17.50	ARRIVAL AT MANGALORE JUNCTION	

Anasuya
PRINCIPAL

University College, Mangalore

2017-18:

The Department of Tourism & Travel Management of Our College has organized study tour as a part of Curriculum for the students of BA (TTM) from 03-02-2018 to 08-02-2018 to Ooty, Kodaikanal, Palani and Madurai. 24 Students with two staff members visited Agra, Delhi and other places from 05-02-2017 to 12-02-2017. As a part of practical experience, students were taken into the tour, these tours helps the students to learn the required skills for the jobs like: Tour Manager in the travel agency and tour operator companies. The students were visited the places like: Botanical Garden, Tea Factory, Ooty lake, Palani Subramanya (Murugan) temple, Madurai Meenakshi temple, Pillar rock, Green Valley view, Kodai lake in Kodaikanal etc. The participation of the students in organizing the tours and the procedures of tour planning will be taught for the students. Hence, the students are benefited from the tour.

2018-19

In the Academic year 2018-19 the Department of Tourism & Travel Management has organized Study tour to Mysore, Somanathpura, Talakadu for the students of BA (TTM) from 21-01-2019 to 25-01-2019. Students were taken into some of the Historical and religious places like: Mysore Palace, Chamundi Hills, Zoo, St.Philomena Church, KRS & Brindavan garden, GRS Fantasy Park, Somanthpura temple, Talakadu, Gaganachukki & Barachukki falls.

2019-20

The department of Tourism & Travel Management of our college has organized the study tour for the students of BA (TTM) from 19-02-2020 to 26-02-2020 as a part of Curriculum to Delhi, Jaipur and Agra. 20 students with two staff members participated in the tour. The students were taken into the Historical and religious places like: Aksharadhama, Lotus temple, Birla Mandir, India Gate, Qutub Minar, Rajghat, Red fort at Delhi. Ameer fort, Jantar Mantar, City Palace and other places in Jaipur. Taj Mahal at Agra, Agra Fort were the visited places.

2017-18
TOUR ITINERARY 2018
DEPARTMENT OF TOURISM
UNIVERSITY COLLEGE
MANGALORE

DAY 01	03/02/18 SAT	09.20 PM	DEPARTURE FROM MANGALORE CENTRAL TO COIMBATORE JUNCTION BY TRAIN WEST COAST EXPRESS EXPRESS -22637
DAY 02	04/02/18 SUN	06.30 08.30	ARRIVAL AT COIMBATORE JUNCTION DEPARTURE TO OOTY BY BUS (90 KM) ARRIVAL AT OOTY, FRESH UP AND PROCEEDS FOR SIGHT SEEING- BOTANICAL GARDEN, TEA FACTORY, OOTY LAKE SHOPPING & DINNER OVERNIGHT STAY AT HOTEL
DAY 03	05/02/18 MON	07 AM 04 PM 06 PM 09 PM	AFTER BREAKFAST PROCEED TO PALANI REACH PALANI, VISIT SUBRAMANYA (MURUGAN) TEMPLE DEPARTURE FROM PALANI AND PROCEED TO MADURAI ARRIVAL AT MADURAI DINNER AND OVERNIGHT STAY AT HOTEL
DAY 04	06/02/18 TUE	05 AM 06 AM 01 PM	WAKE UP VISIT MADURAI MEENAKSHI TEMPLE BREAKFAST AND PROCEED TO KODAIKANAL ARRIVAL AT KODAIKANAL AND PROCEED TO SITE SEEING: PILLAR ROCK, GREEN VALLEY VIEW, KODAI LAKE SHOPPING, DINNER AND OVERNIGHT STAY AT HOTEL
DAY 05	07/02/18 WED	07 AM 01 PM 07 PM 09 PM	AFTER BREAKFAST PROCEED TO PALAKAD (PALGHAT)-200 KM ARRIVAL AT PALGHAT. LUNCH AND PROCEED TO SITE SEEING: ROCK GARDEN, SNAKE PARK, MALLAMPUZA DAM DEPARTURE FROM PALGHAT TO PALAKAD JUNCTION RAILWAY STATION DEPARTURE TO MANGALORE CENTRAL BY TRAIN WEST COAST EXPRESS- 22638
DAY 06	08/02/18 THU	04 AM	ARRIVAL AT MANGALORE CENTRAL RAILWAY STATION

2018-19

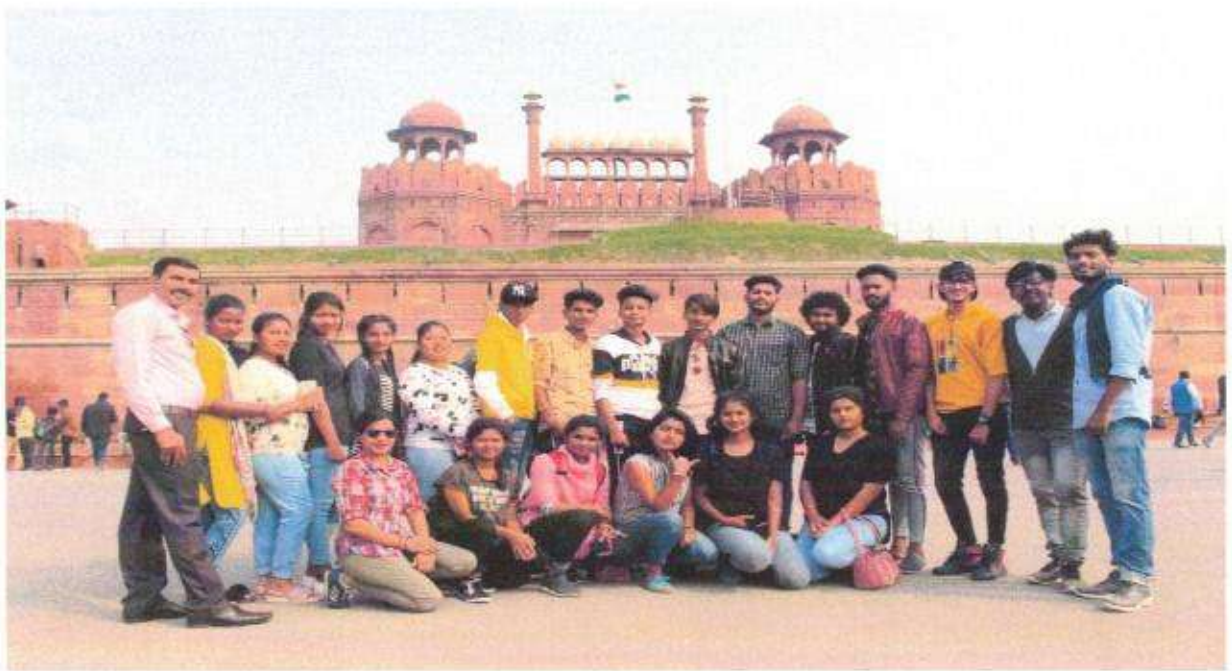
TOUR ITINERARY 2019
DEPARTMENT OF TOURISM
UNIVERSITY COLLEGE
MANGALORE

DAY 01	21/01/19 MON	09.30 PM	DEPARTURE FROM MANGALORE TO MYSORE BY BUS
DAY 02	22/01/19 TUE	05.30 AM	ARRIVAL AT MYSORE FRESH UP AND PROCEEDS FOR SIGHT SEEING- CHAMUNDI HILLS, MYSORE PALACE, ZOO, ST.PHILOMENA CHURCH, KRS & BRINDAVAN GARDEN SHOPPING & DINNER OVERNIGHT STAY AT HOTEL
DAY 03	23/01/19 WED	09 AM	AFTER BREAKFAST PROCEED TO GRS FULL DAY IN GRS FANTASY PARK SHOPPING & DINNER OVERNIGHT STAY AT HOTEL
DAY 04	24/01/19 THU	07 AM 09 PM	CHECK OUT FROM THE HOTEL BREAKFAST AND VISIT TO SOMANATHILAPURA TEMPLE, TALAKADU, GAGANACHUKKI AND BARACHUKKI FALLS DEPARTURE FROM MYSORE TO MANGALORE
DAY 05	25/01/19 FRI	06 AM	ARRIVAL AT MANGALORE TOUR END

TOUR ITINERARY 2019-20
DEPARTMENT OF TOURISM & TRAVEL MGT
UNIVERSITY COLLEGE
MANGALORE

DAY 01 19/02/2020	WED	12.10 PM	DEPARTURE FROM MANGALORE JUNCTION TO NEW DELHI BY TRAIN TRIVENDRUM NIZAMUDDIN EXPRESS-- 22655
DAY 02 20/02/2020	THU	01.35 AM MID NIGHT	ARRIVAL AT NEW DELHI & STAY AT HOTEL
DAY 03 21/02/2020	FRI	09.AM	DELHI SIGHT SEEING VISIT AKSHARDHAMA, LOTUS TEMPLE, BIRLA MANDIR, INDIA GATE SHOPPING OVERNIGHT STAY AT HOTEL
DAY 04 22/02/2020	SAT	09.00 12 PM	DELHI SITE SEEING QUTUB MINAR, , RAJGHAT, RED FORT AND SHOPPING NIGHT JOURNEY TO JAIPUR
DAY 05 23/02/2020	SUN	07 AM	ARRIVAL AT JAIPUR CHECK IN HOTEL PROCEEDS FOR SIGHT SEEING: AMEER FORT, JANTAR MANTAR, CITY PALACE, SHOPPING AND OVERNIGHT STAY AT HOTEL
DAY 06 24/02/2020	MON	07 AM 12 PM	DEPARTURE FROM JAIPUR TO AGRA (250 KM) ARRIVAL AT AGRA; CHECK IN HOTEL AND PROCEEDS FOR SIGHT SEEING: TAJMAHAL, AGRA FORT, SHOPPING & OVERNIGHT STAY AT HOTEL
DAY 07 25/02/2020	TUE	09 AM 11.55 AM	LOCAL SIGHT SEEING AT AGRA DEPARTURE FROM AGRA CANT TO MANGALORE BY TRAIN MANGALALAKSHADWEEP (12618)
DAY 08 26/02/2020	WED		JOURNEY
DAY 09 27/02/2020	THU	02.20 AM	ARRIVAL AT MANGALORE JUNCTION TOUR END.

Dr. Anasuya
PRINCIPAL



Dr. Anshu K. Sharma
PRINCIPAL
University College, Mangalore

DEPARTMENT OF JOURNALISM

Excursion and field trips:

Objectives:

Excursion and field trip is a boost to the creativity for a media student. Gathering knowledge by visiting places and meeting people and talking to them is a basic necessity. Trips give such opportunities. They also provide lot of subjects to write, especially beginners who like to write attractive tourism features. Excursion and field trips are like a feast for budding photographers.

Outcome:

The exposure has motivated students to learn something new and they also understand their abilities. Many have developed interest in writing and photography because of the excursion and field trips. Media students understood the vastness of their subject and new possibilities like preparing a documentary on a place or person, or producing a short film etc. This proved that trips or tour is an excellent way of learning for a journalism student.



A picture captured by the journalism students during a trip to Belur- Halebidu in 2017-18.

Department of Botany

Field visits

A field visit is very helpful for supplementing the theoretical knowledge. It helps to interlink the facts with the practical field. It creates interest among the students to know more about the environment.

1. **Pilikula arboretum:** It is located at about 15 kms away from Mangalore city. Plants from Western ghats are conserved in this arboretum. Ex-situ conservation of plants is the main motto. Many endangered and exotic tree species are grown here. Many medicinal plants are also cultivated here. Students get the knowledge about ex situ conservation and biodiversity of plants.



2. **Pilikula biological park:** Many garden plants are cultivated here. Some tree species act as habitats for many birds and animals. Many animals are kept in the zoo. Different species of snakes, birds, turtles etc. are nurtured here.

3. **Pilikula museum:** It has wide collection of seeds and wood of various tree species of western ghats. Value added products are exhibited in the museum. Dr. Soorya Prakash Shenoy, senior scientist of arboretum explained the various aspects of the museum.



4. **Pilikula herbarium center:** There is a wide collection of herbarium specimens. Scientist Mrs. Veena demonstrated the preparation of herbarium. A video clipping is also shown to the students regarding the collection and pressing of plant specimens. Students were educated to prepare herbarium.



Dr. Veena
PRINCIPAL

University College, Mangalore

6. **Shobhavana:** It is located at Mijar village of Moodbidri. Various types of medicinal values are cultivated here. Nakshathravana, raashivana etc. are scientifically developed in the garden. It is maintained by the Alva's Education foundation.

5. **Soans farm:** It is located at Moodbidri. Pinapple is the main cash crop here. Importance is given for the in-situconservation of plants. Different varieties of bamboo are also cultivated. Though it was a home garden, because of its scientific management it is a learning spot for many students and environmentalists.



7. **Manipal School of Life Sciences:** It is an excellent research institute. It has well developed biotechnology, molecular biology, microbiology, pathology laboratories. Many sophisticated instruments and their working principles were demonstrated by the staff and research scholars of various departments.



8. **CPCRI Kasargod:** It is one of the central government research institutes. The main research here is on coconut, arecanut, pepper and cocoa plants. Mixed cropping, vermicomposting, biowaste management etc. are practiced here. Mr. Panduranga, technical assistant from Krishi vijnanakendra demonstrated indoor and outdoor cultivation of mushrooms.



9. **Butterfly Garden at Belvai, Moodbidri:** It is developed and maintained by a young and enthusiastic environmentalist Mr. Sammilan Shetty. It has different varieties of butterflies and the host plants. Students could study the different stages in the lifecycle of butterflies and also their behavioral patterns. Role plants in the survival of butterflies were well described to the students.



Arasiga
PRINCIPAL

University Collage, Mang

10. **Mr. Deva Rao's paddy fields and farm at Killur:** He is a well-known agriculturist conserving more than 100 varieties of paddy in his fields. His son Mr. Parameshwara Rao is looking after the storage of different seed collections. His seed collections were exhibited during the exhibition on the occasion of 150th year celebration of our college.



11. **Nagabanas:** students visited various nagabanas and sacred groves in and around Mangalore taluk, Documented the plant species and also had a discussion with the localities about the traditions followed.



12. **Estuary of Kanapuzha to study Mangroves.** Kanapuzha area has many mangrove trees. Mangroves are halophytic plants well adapted to live in a saline habitat. Students could visualize Pneumatophores, stilt roots and vivipary.



13. **Tree Park at Thannirbavi:** Students could visualize the conservation of various local plants at the tree park. Also, could collect some dried specimens of halophytes from the beach.



14. **Terrace Garden and hydroponics garden at hosabettu, Mangalore:** Mr. Rajkumar and Mr. Pradeep Soori are practicing these techniques in their gardens. This is one of the good methods to grow plants in the limited available space and also to sustainable usage of water. Ms. Vasundhara one of the retired botany staff also has a garden of ornamental plants maintained without using any type of chemicals.



Arasimya
PRINCIPAL

University College, Mangalore

Department of Commerce

Industrial Visit

Commerce department had arranged industrial visits for the final year Bcom and BBA students to KIOCL, Nandini Milk Parlour, CAMPCO, Kalbavi Cashew Industry



Outcome

- Helped students to gain the practical knowledge about the working of industries
- It provided the students with an opportunity to learn practically through interaction, working method and employment practices

Dr. Vasu
PRINCIPAL
University College, Mangalore

DEPARTMENT OF PG STUDIES IN ECONOMICS

INDUSTRIAL VISIT BY MA ECONOMICS STUDENTS

Date: 27/01/2018- 29/01/2018

Place: Coimbatore

OBJECTIVES:

- To enhance the practical knowledge of functioning of textile industries.
- To make students to understand the career options available to them.

Descriptions of the activity:

The Dept. of PG Studies in economics had organised industrial visit from 27/01/2018 to 29/01/2018 to Coimbatore. A batch of 15 students with 4 lecturers was part of this visit.



At Textile factory, Coimbatore.

Outcome:

- Helped students to gain practical knowledge about the working of industries.
- Students had good learning experience and get to know about the working conditions of the labourers.

Dr. Vasanth
PRINCIPAL

University College, Mangalore

DEPARTMENT OF PG STUDIES IN CHEMISTRY
University College Mangaluru



Industrial visit **KIOCL**



Industrial visit **BASF**

Dr. Vasu
PRINCIPAL
University College, Mangalore

UNIVERSITY COLLEGE MANGALURU

Department of Chemistry

Industrial visit to Kudremukh Iron Ore Company Limited on 9th February 2019

The department had organized industrial visit on 9th February 2019 to Kudremukh Iron Ore Company Limited (KIOCL). A batch of 40 students with 5 lecturers was part of this visit. Industrial visits allow students to learn in a hands-on manner through contact, working methods, and employment practices. It exposes students to current work practices rather than the theoretical knowledge they are given in college classrooms.



OUTCOME:

- Helped students to gain practical knowledge about the working of industries.
- Students had good learning experience and get to know about the working conditions of the laborers.
- Outcome after the visit may include the ability to: better visualize processes and products manufactured in industries, improve interpersonal skills, increase awareness of the roles and ethics of Chemists and the impacts of industrial processes on health, safety, environment and society.

Arasimya

PRINCIPAL

University College, Mangalore

Department of Botany

Activities

Nurturing the plants in the botanical garden

College has a garden in front of Principals chamber having ornamental plants. Few medicinal plants are cultivated in the backyard of library by the botany students. Some common medicinal plants are been collected by the students from their hometowns and few are from Pilikula arboretum. Students take the responsibility of watering these plants as well as their maintenance.

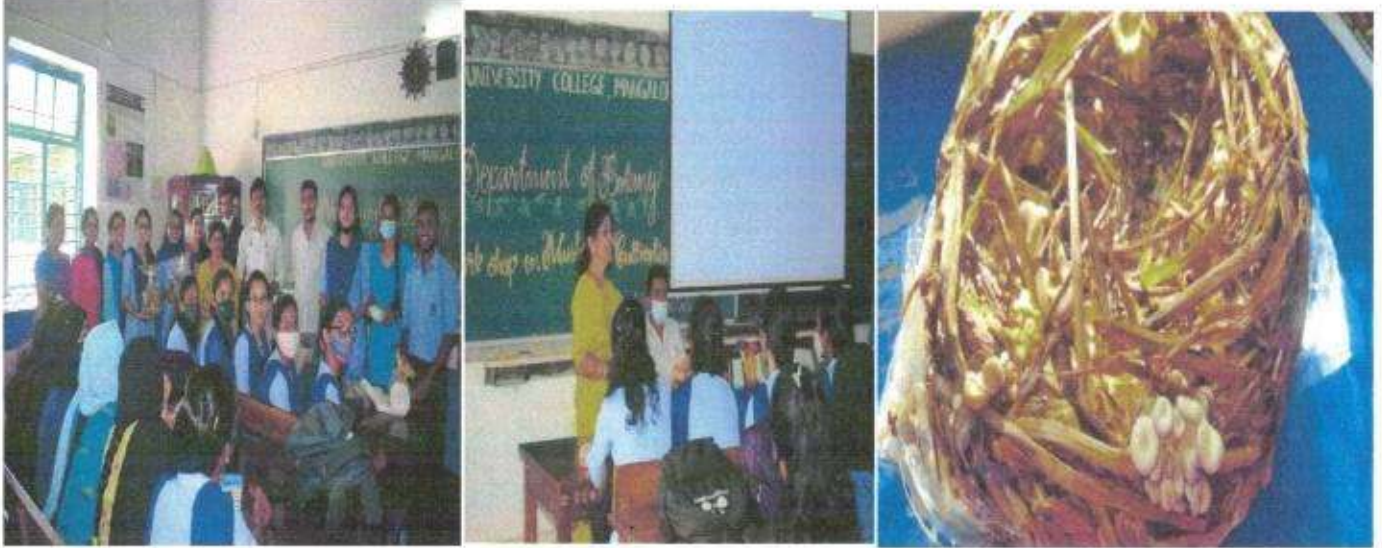


Organic manure preparation: Students were inspired by the workshop conducted on organic manure preparation and prepared manure using the dried leaves, cow dung, sour curd etc. in the botanical garden. This would be one of the best practices to manage the biodegradable solid wastes generated in the college campus and also in the canteen.



Mushroom cultivation

Mushrooms are saprophytic fungi; some edible mushrooms are common during rainy season. A few of them like oyster mushrooms, button mushrooms can be cultivated using soil/ plant substrates. A workshop on mushroom cultivation technique was conducted by the department to encourage the students to cultivate mushrooms and to take up this project as a self-employment in future. Students cultivated oyster mushrooms in the laboratory. One of the student also tried its cultivation at his house.



D. Anand
PRINCIPAL
University College, Mandalore

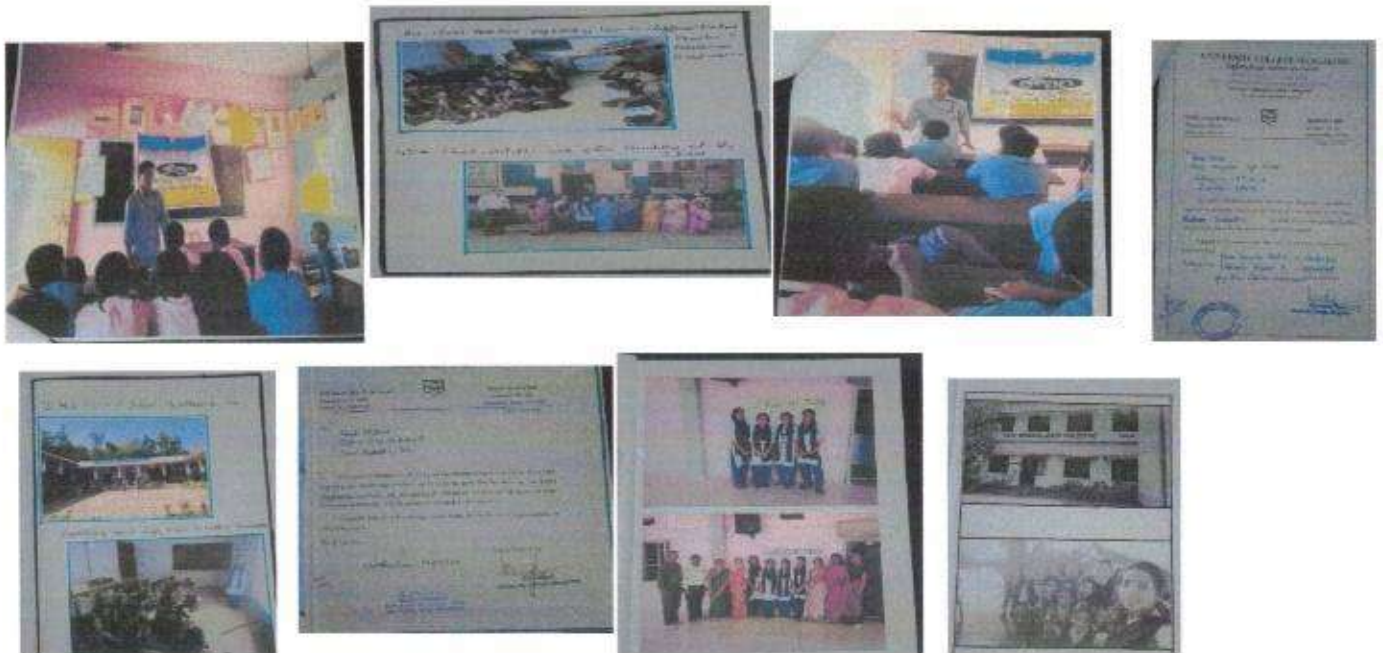
Department of Botany

Extension activities: Interdepartmental service and Notice board activity:

Interdepartmental service: Botany department has taken the service from microbiology and chemistry departments in operating some instruments. Mr. Prashanth Kumar, a research scholar from chemistry department has demonstrated the pH meter and spectrophotometers. Mrs. Kalavathy a lab technician demonstrated sterilization of glassware and media using autoclave and laminar airflow unit.



Extension activities: Students of the department with prior permission from the head of the institutions visited different nearby schools and gave talk on bio waste management, hazards of using plastics, mushroom cultivation. They received the appreciating feedback from the students as well as teachers of those schools.



Notice board activity: Students were given assignments in groups to prepare articles, news clippings to showcase in the notice board under the title "Vrakshadhvani". All students actively participated in the activity.



Dr. Vasappa
PRINCIPAL

University College, Mangalore

Department of Botany

Iterative session and Student participation

Training in identification of campus flora: Students were taken in and around the college campus to show them the habitats and different habits of plants. On the spot identification was also tried by the students by the help of concerned teachers and the book flora of Dakshina Kannada written by Dr. K.G. Bhat.



Departmental library: Fast learners and slow learners encouraged to write assignments and to give seminars. The books in the departmental library is given to the students for reference.



Meeting with the old students: Alumni of botany department gathered together and shared their experience after their graduation from the University college.



UNIVERSITY COLLEGE MANGALURU

Department of Chemistry

Extension Activity

Summer Camp-2019

The summer camp on “**Igniting Interest in Basic Science**” has concluded its work successfully this time in the Department of Chemistry, University College, Mangaluru. It was also co-organized by other science Departments of University College, Mangaluru with the full support of the Principal **Dr. Udaya Kumar**.



Starting first month of year, a summer camp was organized for children from ten schools in the zone. As a part of the summer camp basic concepts of chemistry were highlighted on 10 Jan, 2019 and 11 Jan, 2019.

Schools involved:

Students attended the summer camp from the following schools:-

- 1) G.H.S. B.Ed Campus
- 2) G.H.S. Attavara
- 3) G.H.S. Car street
- 4) G.H.S. Bokkapatna
- 5) G.H.S. Mallikatta
- 6) G.H.S. Balmatta
- 7) G.H.S. Chitrapure
- 8) G.H.S. Baikampady
- 9) G.H.S. Bunder
- 10) G.H.S. Hoigebatar

PRINCIPAL
University College, Mangalore

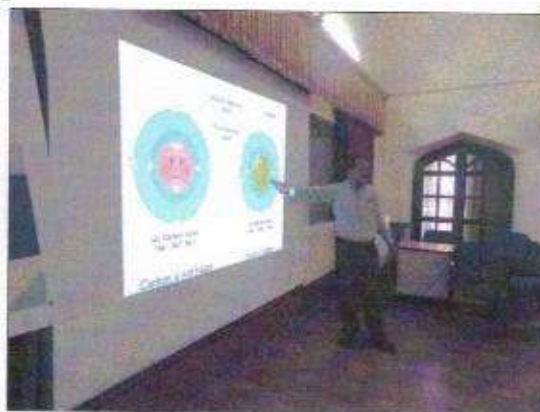
Objectives:

- To give them an opportunity to learn the basic concepts and applications of chemistry in day to day life.
- To engage the children in lab activities, which were prescribed in their textbooks, along with other fascinating chemistry activities.
- To educate and create awareness among them about why one should choose chemistry in their higher studies.

Details of the selected activities:

Presentation and talks

In keeping with the theme of the event, the first keynote talk was given by **Dr. Usha K.M** on “Learn something new every day-Chemistry” and later it was followed by **Dr. Sanjay Annarao** on “Key elements of Chemical Bonding”



Lab events

In the afternoon session, children were allowed for learning basic concepts of chemistry through practical. It included phenomenon of light by scattering known as Tyndall effect, purification of organic compounds through sublimation, recrystallization and distillation, reactivity of some metals with water, identification of metal ions by flame test, Shapes of solid crystals, action of carbon dioxide with lime water, exhibition of pure metals, non-metals and coloured salts. Children had fun with chemistry by observing experiments like elephant toothpaste, chemical fountain and crackers zone.





Guest of Honour

On 11 Jan, 2019 children had interaction with Prof. Chittaranjan Hegde from NITK Surathkal. It was followed by, staff enrichment programme entitled on “Young minds to be the Future Chemists”. From their journey, they boosted and advised youngsters to get into the research field by sharing their experience.



DEPARTMENT OF PG STUDIES IN CHEMISTRY
University College Mangaluru



Science Exhibition



Invitation of Webinar



Workshops (Fire and safety)



Interactive session (kitchen chemistry)



Special lecture On Polymer chemistry



Special talk on Opportunities ahead of a M.Sc.
PRINCIPAL -

Department of Tourism and Travel Management

FOOD FEST -2019:

The Department of Tourism and Travel Management of Our College has organized Food Fest- 2019 in the College Campus. The Students of BA (TTM) were actively participated in the event. The Main attraction of this event was the Local Cuisines of Mangalore and some of the dishes were prepared by the students and the students learnt the skills of marketing the products. As an exposure activity, this event helped to know the potentialities of the students.



Dr. Meenakshi M. M.
PRINCIPAL
University College, Mangalore

Participative learning methods

Quiz, Debates/Group discussions,

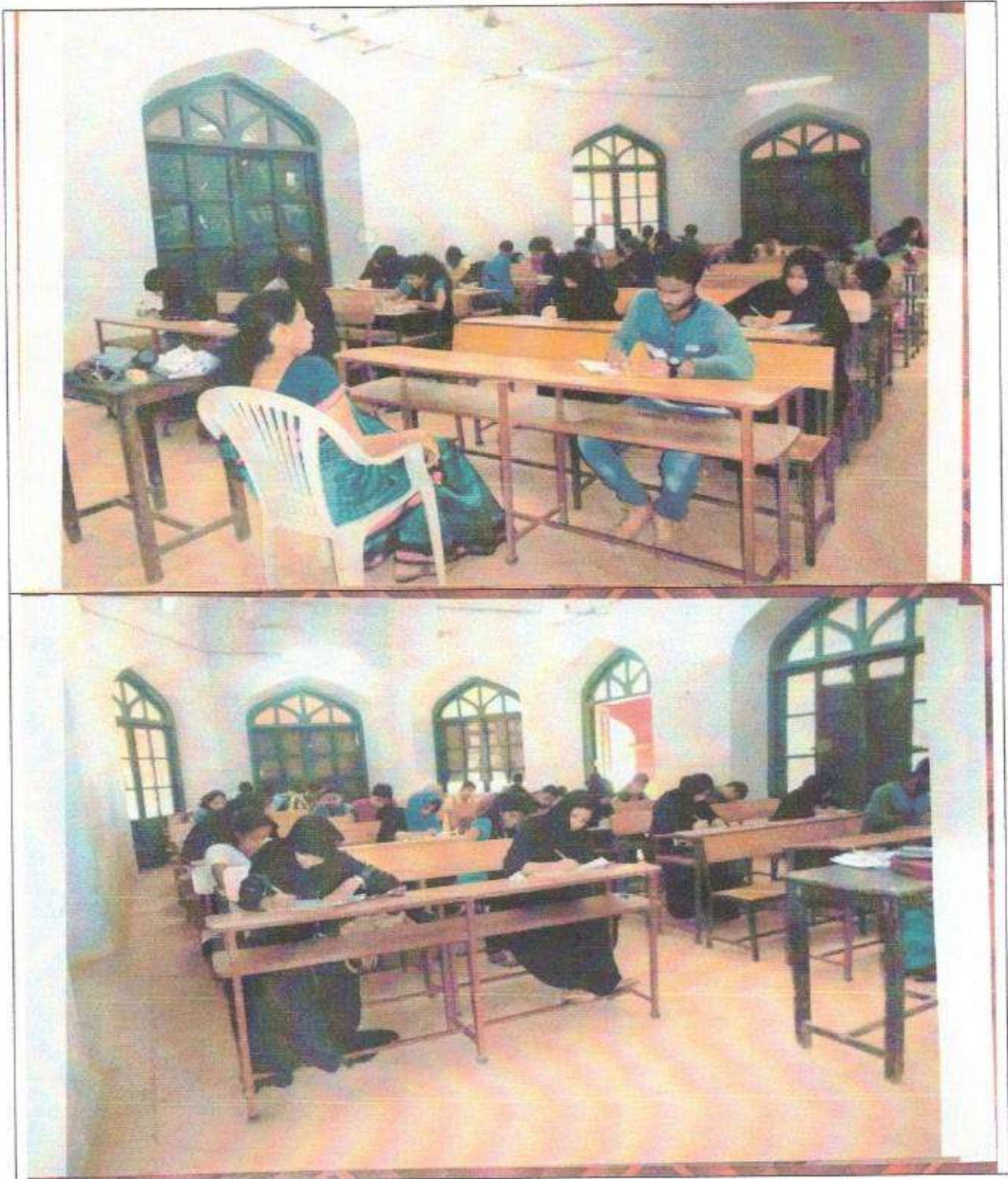
Interactive sessions, Seminars,

Panel discussions and Student Forums

**Department of Sociology
University College Mangalore**

Celebration of Youth day

Celebration of Youth day: District AIDS Control Unit in Collaboration with the AIDS Awareness Quiz programme for students-12/01/2017



Aravind
PRINCIPAL
University College, Mangalore

UNIVERSITY COLLEGE MANGALURU

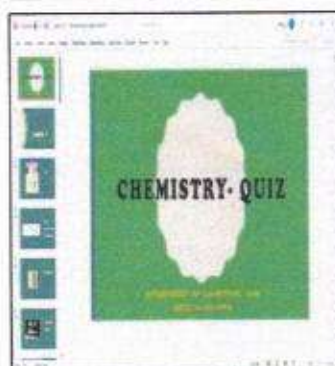
Department of Chemistry

Quiz competition

Faculty members organize quiz competitions to encourage pupils to learn general knowledge.

Quiz Contest enables students to logically think, contemplate, and train their brains to easily learn the basic concepts of chemistry. By consistently participating in this quiz, they get skilled at critical thinking and problem-solving. Undoubtedly, this will enhance their confidence and push them to score higher in chemistry tests & exams. This way, the students do not fear exams or competitive exams.

The Objective behind is to organize Quiz competition to evaluate the knowledge of the participants within academics as well as beyond academics and to make them familiar with the prospects of quizzes and the objectivity of the questions. The main purpose of the competition is to develop interest in subject areas of Chemistry including competitive aspects.



OUTCOME:

- It will encourage the students to look beyond textual knowledge.
- It enables students to develop up to date regarding current issues in Chemistry.

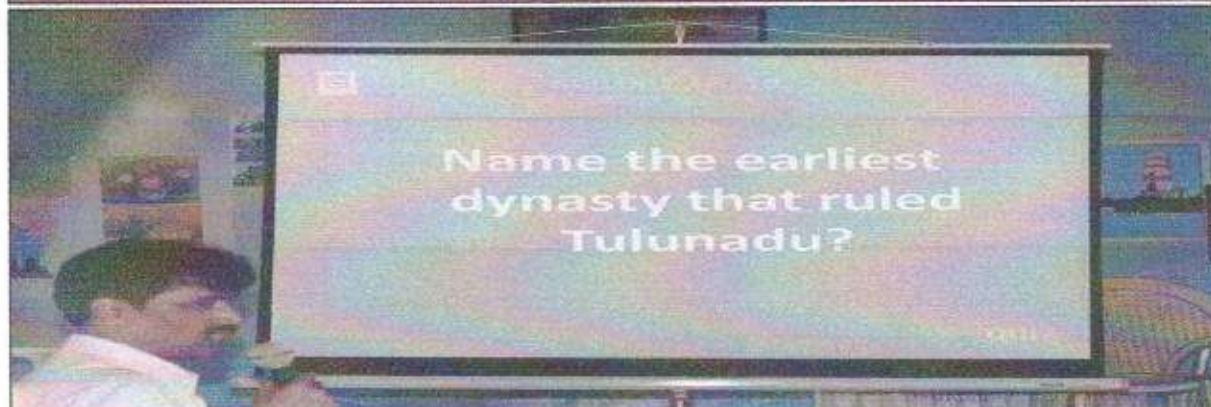
Dr. Vasuya
PRINCIPAL

University College, Mangalore

Dept of P.G Studies in History and Archaeology University College Mangalore Debates and Quiz

For the improvement of General Knowledge and Speaking skills the department conducts Quiz and Debate Competitions. These events have helped a lot for the overall progress of students.

2019 Quiz competition photos



Outcome: The outcome of the programme is that students get the interactive knowledge and competitiveness by participating in quiz and debate competitions.

Dr. Vasappa
PRINCIPAL
University College, Mangalore

DEPARTMENT OF PG STUDIES IN ECONOMICS QUIZ

Topic: Indian Economy

Date: 16/01/2019

Class level quiz was conducted for 1st and 2nd year MA economics students related to Indian economy. 25 students had taken part in the quiz.



OUTCOME:

- **Encourage students to look beyond textual knowledge.**
- **Keep students up to date regarding current economic activities.**

Arasimya
PRINCIPAL
University College, Mangalore

UNIVERSITY COLLEGE MANGALORE

DEPARTMENT OF ECONOMICS

PLANNING FORUM & CONSUMER CLUB

QUIZ COMPETITION 2019

Date: 22/02/2019

Department of Economics, Planning Forum & Consumer Club conducted Quiz Competition related to Indian economy, Current Affairs, History & General Science. 20 students had taken part in the quiz competition.

OUTCOME:

- Encourage students to look beyond textual knowledge.
- Quiz helps students to keep themselves updated regarding current economic activities.

RESULTS OF QUIZ COMPETITION

PLANNING FORUM

I Prize – KAVYA V.R. (I BA - A) - 186536903

II Prize – ANITTA MARIYA C (I BA - A) - 186537105

III Prize – SHAILASHREE (I BA - A) - 186538008

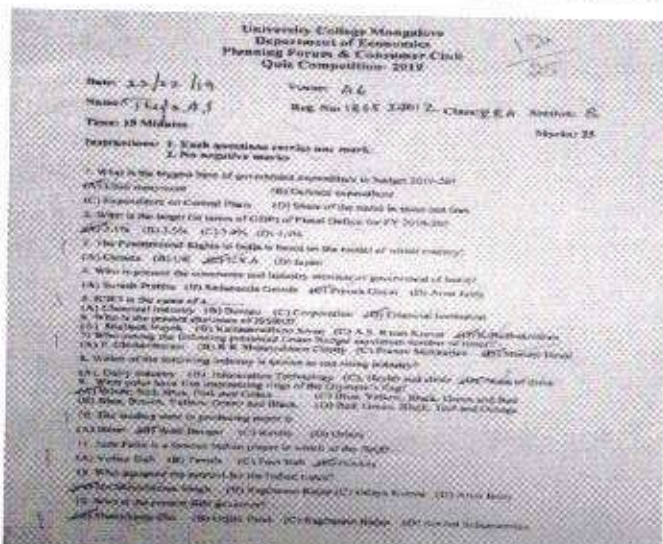
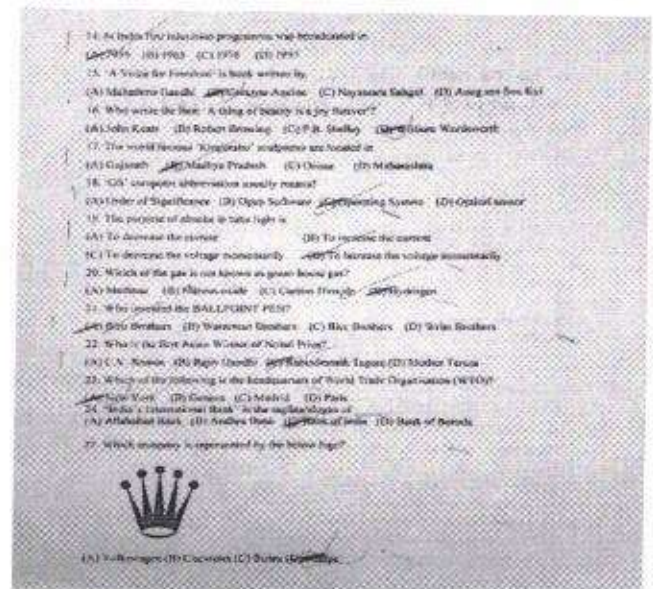
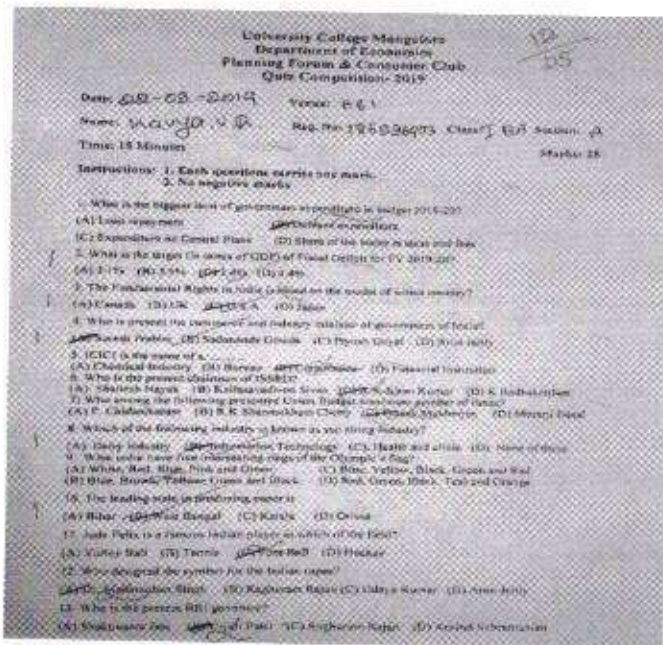
CONSUMER CLUB

I Prize – TEJA A.S (I BA - B) - 186537012

II Prize – PAVITHRASHREE N (II BA - A) - 174141833

III Prize – JYOTHI (II BA - A) - 174141863

Documents



Anasuya
University College, Mangalore

UNIVERSITY COLLEGE MANGALORE

DEPARTMENT OF ECONOMICS

PLANNING FORUM & CONSUMER CLUB

QUIZ COMPETITION 2020

Date: 13/03/2020

Department of Economics, Planning Forum & Consumer Club conducted Quiz Competition related to Indian economy, Current Affairs, History & General Science. 20 students had taken part in the quiz competition.

OUTCOME:

- Encourage students to look beyond textual knowledge.
- Quiz helps students to keep themselves updated regarding current economic activities.

RESULTS OF QUIZ COMPETITION

PLANNING FORUM

I Prize – ANITTA MARIYA C (II BA - A) - 186537105

II Prize – ABIN K.K. (II BA - A) - 186537133

III Prize – SHAILASHREE (I BA - A) - 186538008

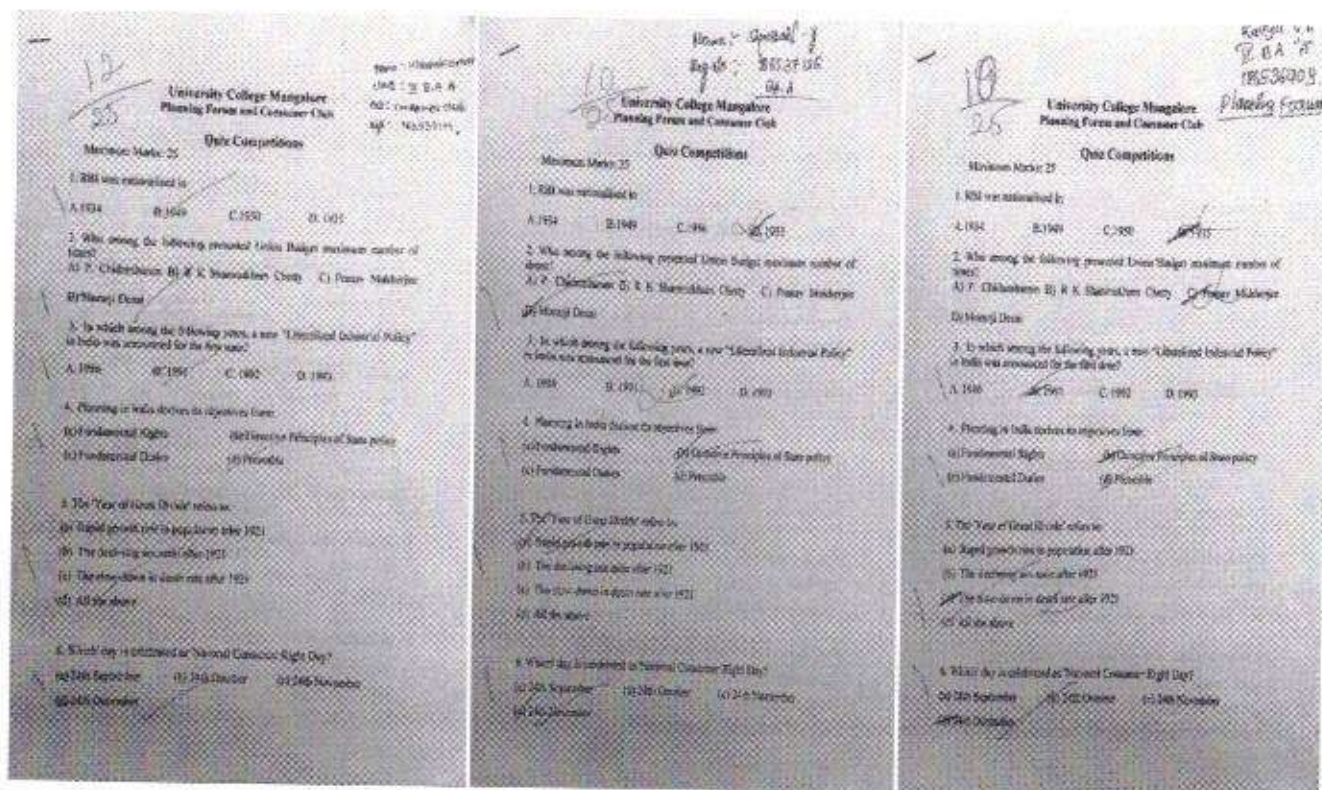
KAVYA V.R. (I BA - A) - 186536903

CONSUMER CLUB

I Prize – KIRANA KUMARA (II BA-B) - 186537111

II Prize – SHREESHAILY (II BA -A) - 186537126

III Prize – NISHA M.F. (II BA - A) - 186537117



UNIVERSITY COLLEGE MANGALORE

DEPARTMENT OF ECONOMICS

PLANNING FORUM & CONSUMER CLUB

ESSAY WRITING COMPETITION 2020

Date: 13/03/2020

Department of Economics, Planning Forum & Consumer Club conducted Essay Writing Competition on Pros and Cons of Loan Waiver Scheme in India and Need for Consumer Awareness in India. 20 students had taken part in the Essay writing competition.

RESULTS OF ESSAY WRITING COMPETITION

PLANNING FORUM

I Prize – KAVYA V.R. (II BA - A) - 186536903

II Prize – SHAILASHREE (II BA - A) - 186538008

III Prize – ABIN K.K. (II BA - A) - 186537133

CONSUMER CLUB

I Prize – KIRANA KUMARA (II BA-B) - 186537111

II Prize – SHREESHAILY (II BA - A) - 186537126

III Prize – NISHA M.F. (II BA - A) - 186537117

[Handwritten student work for Planning Forum competition]

Kavya V.R.
II BA 'A'
186536903
Planning Forum

[Faint handwritten text in Kannada script]

[Handwritten student work for Consumer Club competition]

Shailashree
II BA 'A'
186538008
Planning Forum

Loan waiver scheme in India

A loan waiver is waiving the real potential liability of a person who has taken a out of loan through the voluntary action of a person. A waiver include stafford loan forgiveness program in United states and Agricultural Dept waiver and Dept relief in schemes in India.

The Reserve Bank of India Governor Shaktikanth Das has sounded the alarm on State government of farm loan waiver could also called for consumer to do away the avoid damaging the National Balance sheet. Other product chief minister yoge Aditya nath announced 36,000 crore rupee in farm loan would be made. Similarly decided to do the punjab and maharashtra. This idea seem to be bad policy, as well as bad economics that can decided to be even that political party can not have been so strictly effectable. A farm loan waiver is a plain and effective of credit climate. There is also effect not merely state but also effect the credit market.

[Signature]
PRINCIPAL
University College, Mangalore

DEPARTMENT OF JOURNALISM

1. Student Strengthening:

Quiz, Seminars and Exhibitions:

Objectives

Everything under the sky is a subject for journalism. Media students are expected to update themselves about the current affairs. Quiz competitions are intended to check the knowledge of students and motivate them to learn more and prove better than others. Student seminars provide platform to them to face audience. It intends to help them to improve their presentation skills. Exhibitions reflect the creativity of students.

Outcomes

Quiz competitions nourished the creativity of students. They learned to read, update and analyze issues. Their effort towards gaining knowledge was improved. Moreover, they started enjoying the subject and started thinking out of the syllabus subjects. Seminars, quiz competitions and exhibitions improved the confidence level of the students and they helped to sharpen their presentation skills.



(Top) Quiz competition organized by the Journalism students on July 26, 2019 **(Left)** Student seminar conducted in the classroom on October 22nd, 2018.

UNIVERSITY COLLEGE MANGALORE

DEPARTMENT OF ECONOMICS

GROUP DISCUSSION


Topic: Union Budget – 2019-20

Date: 25/02/2019

Group discussion on Union Budget – 2019-20 was conducted in the classroom for III BA Economics students. The students were divided into two groups and discussed about the contents of the Union Budget – 2019-20.

Outcome:

- Students gained courage to express themselves in front of the audience.
- Students are able to understand both positive and negative impacts of Union Budget – 2019-20.


PRINCIPAL
University College, Mangalore

Department of Commerce

GROUP DISCUSSION

Students were given academic tasks to solve in group with discussion



Outcome

- It creates team spirit among the students
- It increases the communication skills

Dr. Vasu
PRINCIPAL
University College, Mangalore

DEPARTMENT OF PG STUDIES IN ECONOMICS

GROUP DISCUSSION

Topic: Impact of Covid 19 on Indian Education

Date: 14/12/2021

The debate on Impact of Covid 19 on Indian education was conducted in the classroom for 2nd year MA Economics students. The students were divided into two groups and discussed about the positive and negative impact of Covid 19 outbreak on education.



Group discussion in the classroom.

Outcome:

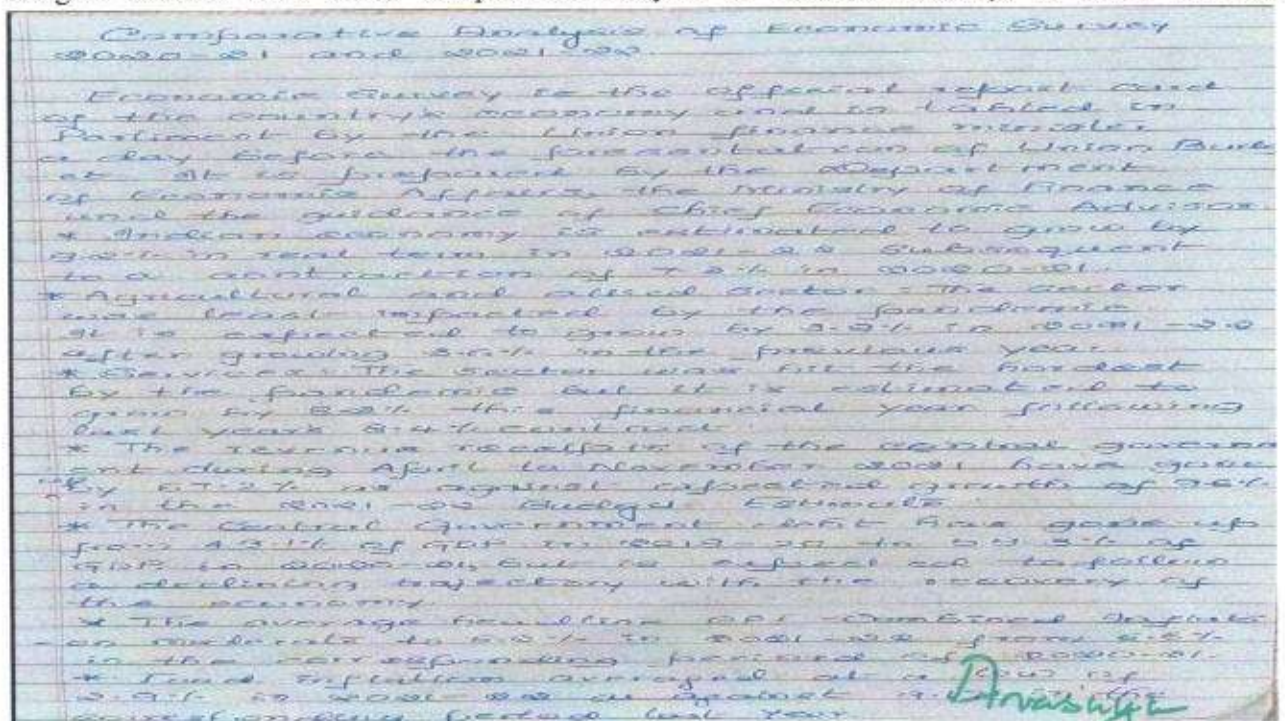
- Students gained courage to express themselves in front of the class.
- Students could able to understand the both positive and negative impact of online learning.

GROUP DISCUSSION

Topic: Union Budget and economic survey 2022

Date: 07/04/2022

Group discussion was conducted for both 1st and 2nd year students regarding recent union budget and economic survey. Students actively involved and discussed the negative and positive sides of union budget. Students also made comparative analysis of economic surveys of 2021 and 2022.



PRINCIPAL
University College, Mangalore

Department of Botany

Student seminars

Poster presentation by students at National level seminar Nehru Memorial College Sullia



Student seminars and group discussions: All teachers of the department assign seminar topics to the students. Students prepare the PowerPoints by referring various books and articles. It is deliberated using LCD projectors. Seminars followed by group discussions having both slow and fast learners are conducted. This has helped the students in answering the examinations and scoring good marks.



D. Vasappa
PRINCIPAL

University College, Mangalore

UNIVERSITY COLLEGE MANGALURU

Department of Chemistry Poster Presentation Competition

On the Occasion of 150th year celebration of college, department organized poster presentation for students on 24th February 2020 on the topic '**Breakthrough inventions that have changed the world**'. 72 students of 18 teams participated in the competition.

The objective behind organization of poster making competition is to bring out the creative expression of students and to gauge their knowledge and awareness. The aim of the Poster Making Competition is not just to judge the students based on their creative aspects but also to trigger thought process among the students towards recent trends in the field of Chemistry.



OUTCOME: The best benefit of designing a poster is that it promotes teamwork and understanding, as well as creative thinking, extensive research and reading among the students.

D. Vasu

PRINCIPAL
University College, Mangalore

UNIVERSITY COLLEGE MANGALURU

Department of Chemistry

Chemistry Model Making Competition

The Department of Chemistry organized a spectacular 'Chemistry Model Making Competition' for UG and PG Chemistry students on the occasion of 150th year celebration of college on 7th February 2020. This competition was conducted in order to engage students to show their creativity and also to give wings to their imagination and thoughts. The competition was all about the enhancement of the students. Nearly 50 students {both UG and PG} participated.

Science exhibitions at school develop a scientific spirit and curiosity in a student which in turn forces them to think and creatively find solutions to the challenges. Students enjoy learning through such exhibitions and feel a sense of belongingness as they make the models with their own hands.



Department of Chemistry

Results of Model and Poster presentation conducted by Department of Chemistry

Best models in chemistry :

1st place :- 2nd BSc B
(Sphoorthi, Vedhushini, Saloni, Deepthi, Pooja, Thasleema,
Sandya, Sangeetha, Nireekshitha, Sharanya)

Theme: Global Warming

2nd place:- 2nd MSc

(Ranisha & Team)
Theme: Sewage water treatment

Poster presentation:

Theme: Breakthrough inventions that have changed the world

1st place:- 1st BSc A
(Brundha, Prasanna, Nisha, Shreealakshmi)

2nd place:- 3rd BSc A
(Bharathkumar, Mubharak, Devanand, Sudarshan)


DR. S. M. THIRU
Principal
University College, Mangalore

OUTCOME: The exhibition would motivate both bright and weak pupils to learn the concepts in a hands-on manner. The display enhances a student's imagination and allows him to think beyond his textbooks.


PRINCIPAL

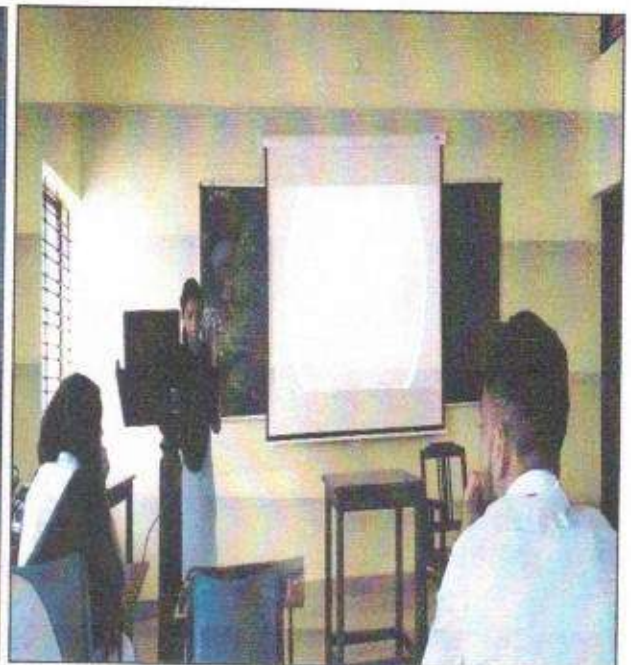
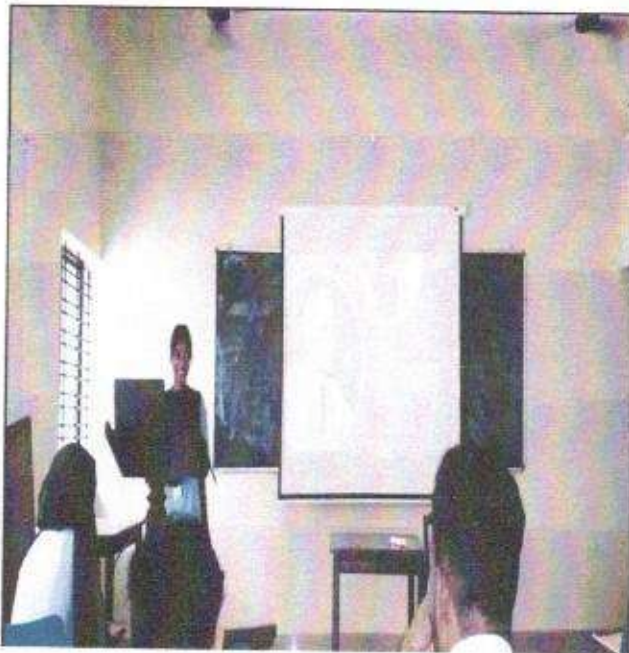
University College, Mangalore

Dept of P.G Studies in History and Archaeology

University College Mangalore

Seminars

The seminars along with PPT Presentations are conducted by each and every student for all the four semesters. Seminars gives students the confidence to come to the stage and present their topics boldly.

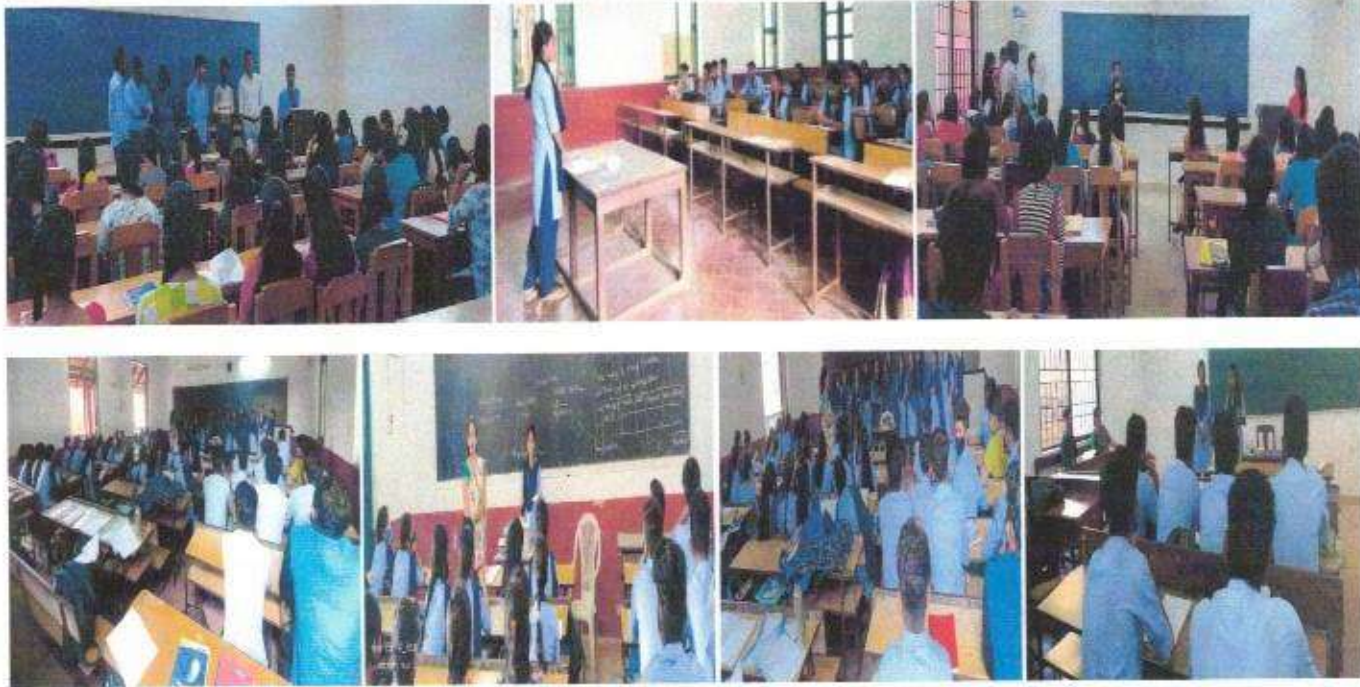


D. Vasappa
PRINCIPAL
University College, Mangalore

Department of Commerce

Seminars and presentation

Seminar topics are given to the students and same has been presented by them.



Assigned list of students Seminars and presentation

Seminars				Seminar presentation		Seminar presentation	
Sl. No.	Topic	Student	Marks	Name of Student	Topic Presented	Name of Student	Marks
<p>--- Seminar topic of I. B.Com. Strategy Hpt = 05.</p>							
I	Define strategy? state its types.	1) Ganga 2) Ananya 3) Anand 4) Ananya 5) Ananya 6) Ananya 7) Ananya	5 4 5 4 4 4	II. B.Com. B. (Finance Taxation)	1) The Planning 2) Monetary Policy 3) Fiscal Policy 4) Taxation 5) The structure of financial system 6) Tax credit 7) Capital gain tax 8) Income tax 9) Tax administration 10) Budget of revenue account	1) Shikha 2) Ananya 3) Ananya 4) Ananya 5) Ananya 6) Ananya 7) Ananya	5 4 4 4 4 4
II	What are the features of strategy? discuss system	1) Ananya 2) Ananya 3) Ananya 4) Ananya 5) Ananya 6) Ananya 7) Ananya	5 4 4 4 4 4 4	III. B.Com. B. (Finance Taxation)	1) Necessary City of Income tax 2) New City of Income tax 3) Payment tax 4) Election with list 5) Income tax 6) Basic Principles of Income tax 7) International Income tax 8) Tax Planning	1) Ananya 2) Ananya 3) Ananya 4) Ananya 5) Ananya 6) Ananya 7) Ananya	5 4 4 4 4 4 4
III	What is strategy? Hpt? What are its parts?	1) Ananya 2) Ananya 3) Ananya 4) Ananya 5) Ananya 6) Ananya 7) Ananya	6 6 6 6 6 6 6			1) Ananya 2) Ananya 3) Ananya 4) Ananya 5) Ananya 6) Ananya 7) Ananya	6 6 6 6 6 6 6

OUTCOME

- It developed presentation skill of the students
- Students will be experts on that particular topic
- Marks being allotted for the students


ANVAYA
 PRINCIPAL
 University College, Mangalore

DEPARTMENT OF PG STUDIES IN ECONOMICS

Seminars:

Students conduct seminar as part of their internal assessment every semester. They choose different topics related to different branches of economics as well as current economic affairs with the guidance of lecturers. The seminar is followed by question answer session, which helps the students to clarify the questions related to the particular topic being discussed.



Outcome:

- Seminars help students to improve their confidence levels.
- Seminars enhance teaching and understanding skills.

D. Vasu
PRINCIPAL
University College, Mangalore

Department of Commerce

Project and presentation

With the guidance of the faculty, group activities are allotted to the students and the same has been presented by them.



Outcome

- It improved the presentation skill of the students
- It developed the research skill among the students

Department of Micro Biology

Seminars and panel discussion

1. "Yoga-To Improve Concentration"

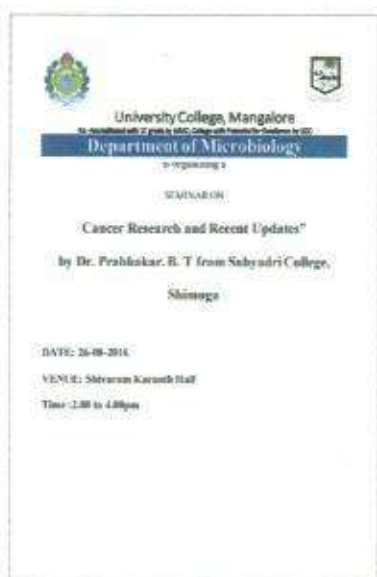
"Yoga-To Improve Concentration" Program was held on 21st July 2016 at UGC room by Dr. Thirumaleshwara Prasad. H from Mangalore University. Dr. Thirumaleshwara Prasad. H, gave useful information highlighting the concepts of Yoga, Asanas, Prana and Pranayama. He explained about Yoga Therapy and the importance of healthy food habits to keep ourselves physically and mentally fit. The asanas to improve concentration by Thatakasana and Shavasana were demonstrated to the students. He encouraged the students to do yoga compulsorily 40 minutes in the morning.



"Cancer Research and Recent Updates"

"Cancer Research and Recent Updates" informative SEMINAR was held on 26 August 2016 at Shivaram Karanth Hall by Dr. Prabhakar. B. T from Sahyadri College, Shimoga.

Dr Prabhakar B T, explained the current affairs of cancer research. He informed about Angiogenesis-formation of new blood vessels from pre-existing one leading to cancer. The signs, symptoms and Angina of Cancer were displayed. He highlighted taking tobacco in any form is sure to result in 100% of Oral Cancer. To keep cancer at bay regular exercise is must, high fat foods should be avoided and eating vegetables like cabbage, carrot and fruits is beneficial to be healthy.



D. Prabhakar
PRINCIPAL
University College, Mangalore

Dr.PriyaPuthan, Chief Consultant, Aurangabad, Maharashtra, on 03.02.17, gave a seminar on **“Food Safety and Standards”**. Dr Bharathi Prakash welcomed the gathering and introduced the guest and Mrs Sumangala rendered the vote of thanks. Dr.PriyaPuthan , explained the concept of adulteration, safety measures to be taken in food handling and the importance of Standard ISO, effsai, HACCP. She also spoke about various job opportunities in food sector to students.



Fish Vaccination using Outer Membrane proteins

seminar By Dr. Biswajit Maisti Asst Professor, Department of Microbiology, Nitte University gave talk on 3rd July 2018. Dr Bharathi Prakash welcomed the gathering and introduced the guest and Mrs Sumangala rendered the vote of thanks. Dr. Maisti highlighted on Antibiotic resistance and gene cloning and increasing of resistance to diseases in fishes using genes. He also highlighted about the use of bioinformatics in the study of the proteins of fish.



Webinar on “use of essential oils for covid -19 cure” was held on 3rd July 2021. Dr Arun Dev Sharma Head, Department of Biotechnology Lyallpur Khalsa college, Punjab explained role of essential oils mainly Eucalyptus oil in covid 19 cure. He spoke about characterization of molecule and its action against the covid spike protein. Webinar was attended by 101 participants. The Program began with welcome address by Dr. Bharathi Prakash, Head Department of Microbiology. Speaker was introduced to participants by Sumangala. C.H.

Dr. Anusuya Rai, Principal of University College wished success and gave the presiding speech and the vote of thanks was rendered by Ms. Kavya of III. B. Sc Microbiology.

Anusuya Rai
PRINCIPAL

University College, Mangalore


University College, Mangalore
An Autonomous Unit of Government College with Provision for Undergraduate Studies

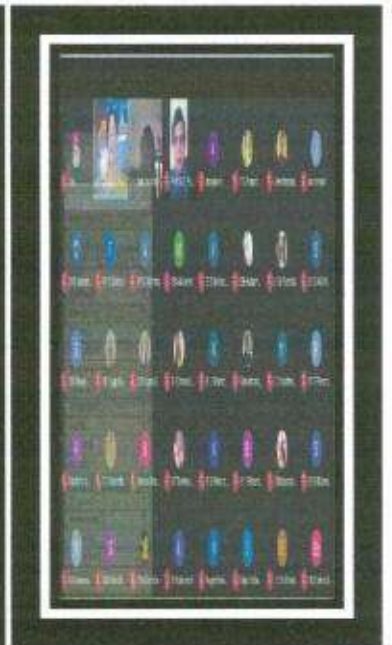
Department of Microbiology
 is organizing a
WEBINAR ON
Use of essential oils for Covid -19 cure

Presiding officer
 Dr. Anusuya Rai
 Principal, University College, Mangalore

Resource person
 Dr. Arundhathi Shrinani, Head,
 Dept. of Biotechnology, Lyallpur Khanna College,
 Jabalpur, Punjab


Date: 2nd June 2021 **Time: 2.30-3.30 pm.**
 Google Meet Link : <https://meet.google.com/ose-dmki-sev>

Coordinators
 Mrs. SUMANGALA C. H. Dr. BHARATHI PRAKASH
 Lecturer HEAD
 Department of Microbiology, University College, Mangalore



“Journey of my innovation’Assistive Oral Care Device”

Webinar on “Journey of my innovation’Assistive Oral Care Device” was held on 7th June 2021. Dr. Steward Gracian, Sociodent Pvt Ltd and BIRAG BIG Grantee KIIT Technology, KIIT University, Bhubaneswar, explained about innovations, Patents and scholarship available to students. He also spoke about the assistive oral care device and how it can be used for old age and people who cannot brush by themselves. Webinar was attended by 56 participants. The Program began with welcome address by Dr. Bharathi Prakash, Head of Department of Microbiology. Speaker was introduced to participants by Sumangala. C.H. Dr. Anusuya Rai, Principal of University College wished success and gave the presiding speech and the vote of thanks was rendered by Mrs Sumangala. C.H.


University College, Mangalore
An Autonomous Unit of Government College with Provision for Undergraduate Studies

Department of Microbiology
 is organizing a webinar on
Journey of my innovation
‘Assistive Oral Care Device’

Presiding officer
 Dr. Anusuya Rai
 Principal, University College, Mangalore

Resource person
 Dr. Steward Gracian
 Sociodent Pvt. Ltd. and BIRAG BIG Grantee KIIT Technology,
 Bhubaneswar, Odisha, KIIT University, Bhubaneswar

Date: 7th June 2021 **Time: 2.30-3.30 pm.**
 Google Meet Link : <https://meet.google.com/njm-nqpb-ler>

Coordinators
 Mrs. SUMANGALA C.H. Dr. BHARATHI PRAKASH
 Lecturer HEAD
 Department of Microbiology, University College, Mangalore

steward gracian is presenting

Sociodent
ASSISTIVE ORAL CARE DEVICE

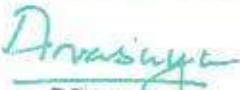
A Mouthpiece based Oral Hygiene device which would enable gradual independence in personal oral hygiene and prevents complications from compromised oral care

FEATURES

- Specialty Designed Mouthpiece
- Electrical Air and Water Pump
- Smart Control

USERS

- Dependent individuals
- Caregivers


PRINCIPAL
 University College, Mangalore

**Department of Sociology
University College Mangalore
National Webinar**

National Webinar on State and Civil Society: Nexus Today Prof. Harish Ramaswamy
Organised by Dept. of Journalism Dept. of Political science Dept. of Sociology IQAC-13/08/2020



MANGALORE UNIVERSITY
UNIVERSITY COLLEGE, MANGALURU
(A Constituent College of Mangalore University)
Recognized with NAAC 'A' Grade & College with Potential for Excellence

Department of Journalism, Political Science, Sociology and IQAC
Jointly Organize A National Webinar On
The State and Civil Society: Nexus Today

Inaugural Address: Prof. P. Subrahmanya Yadopadithaya
Hon'ble Vice-Chancellor
Mangalore University

Greetings: Shri. K. Raju Mogaveera I.A.S.
Registrar
Mangalore University

Message: Dr. Uday Kumar M.A.
Principal
University College, Mangaluru

Invited Resource Person: Dr. Harish Ramaswamy
Professor Dept. of Studies and
Research in Political Science
Karnatak University, Dharwad

Webinar Organizers:
Dr. Shant K.R. HOD Dept. of Journalism
Dr. Latha K. Parakkal HOD Dept. of Political Science
Dr. K. Ganesh H. HOD Dept. of Sociology
Dr. Neelakandhan Convener, IQAC

Staff and Students
Note: Registration is Free. E-certificates will be issued to all the active participants.
Registration Link

Date: 13-08-2020
Platform: Google meet
Time: 11:00 AM to 12:30 PM



Dr. Uday Kumar
PRINCIPAL
University College, Mangalore

Department of Zoology

University College Mangalore

Student forum: Zoo-news forum & waste management team-

Members of Zoo News forum

- Class representatives of each class

Members of waste management team

- Students of vermitechnology certificate course



Vermitechnology certificate course- 2019-2020 Batch

Dr. Vasanth
PRINCIPAL
University College, Mangalore

DEPARTMENT OF JOURNALISM



MEDIA CLUB ASSOCIATION




Objective




Media Club is the association of the Journalism department meant for leading all the co-curricular and extra-curricular activities of the department. The objective of the association is to provide a platform to the students. The Head of the department leads the association while secretary and joint secretaries are being selected/elected from the journalism students. This platform helps to organize events which are directly related to the curriculum or which are helpful for a journalism student to face the challenges of the industry. Responsibilities are being distributed among students.

Outcome

Media Club motivates students to organize and participate in various types of programs. This exposes their talents and organizing skills. Within 3 years of UG program they learn to organize events, they learn to handle different types of scenarios. They get opportunity to face the audience through mastering an event, by facing the audience. Senior students lead from the front. Here are the details about major events organized by the Media Club in five years.



Year & Date	Name of the event & Resource Person	Number of Participants	Documents or Photos	Objectives & Outcome
27-09-2016	Inauguration of Media Lab and Studio Former CM Veerappa Moily and MP Nalin Kumar Kateel	55		Objective was to provide practical knowledge to media students and its being achieved with the help of lab and recording studio
07-02-2017	Release of 'Mangala Siri', a student journal and a talk on 'Dooradarshanavannu Hattiradinda Kandante' Smt. Aparna, Actor, Anchor Bharathi Hegade, News Editor, Vijayavani	70		Objective was to motivate young writers and document the events. It's being done till date.




20-09-2017	<p>Madhyama Day- A talk on 'Radio Madhyama'</p> <p>Sadananda Holla, Program Coordinator, Mangalore Akashvani</p>	48		<p>Objective was to give more information about radio to the students and it was achieved with the program</p>
03-10-2018	<p>'Tiliva Tejada Nudi', a talk and interaction program</p> <p>Lawyer, advocate Balasubrahmanya Kanjarpane</p>	65		<p>The program achieved the objective of informing about the book and interact with the resource for the knowledge purpose</p>
26-07-2018	<p>Kargil Vijaya Diwas</p> <p>Dr. Uday Kumar M A, Principal, University College Mangalore</p>	45		<p>The objective of the program was to increase awareness about the sacrifice of our soldiers during Kargil war and remember the martyrs. Effectively done through the speech of the principal and through an exhibition</p>

	journalist Jyothi Irvathur on intentions of journalism and present scenario.			workshop was to know about current scenario of the journalism. Effectively achieved through the information given by the resource person.
27-09-2018	A workshop on animation, graphics and visual composition Noel Nazareth and Ms. Sowmya of Maya Academy of Advanced Cinematics (MAAC)	70		The objective of the workshop was to teach basics about animation, graphics and visual composition. Effectively achieved through the information and visual presentation.
21-02-2019	A documentary on making documentaries Adam Clapham, former senior executive producer, BBC	75		Objective of the program was to know about documentary production. Effectively done with the scholarly speech of Mr. Adam Clapham



	<p>Jatha on the occasion of 156th birth anniversary of Swami Vivekananda</p> <p>Shri Charukeerthi Battaraka Panditacharya Swamiji, Moodabidri Jain Math</p>			<p>Objective of the program was to know more about the speciality of the day and about Swami Vivekananda. Effectively done through the speech of Swamiji</p>
<p>16-01-2019</p>	<p>A media workshop organized in association with the Karnataka Journalists' Union</p> <p>Alva's College Journalism HoD Moulya Jeevan Ram, 'Suddi Bidugade' Editor Dr. U P Shivananda etc.</p>	<p>200</p>		<p>The objective of the workshop was to teach about the present media industry. The event helped to do the needful and it helped to know about the state-level leaders of journalism assn.</p>



Events 2019-20

Year & Date	Name of the event & Resource Person	No. of participants	Documents or Photos	Objectives & Outcome
03-07-2019	Kannada Press Day Celebration Anil Kumar Shastri	60		<p>The objective of the workshop was to teach about the English media industry. The event helped to do the needful and it helped to know about the challenges being faced by the print media..</p>
13-07-2019	Paddayi cinema Book release Girish Kasaravalli	75		<p>The objective of the event was to teach about the cinema industry, particularly about 'Paddayi'. The event helped to do the needful.</p>

<p>26-07-2019</p>	<p>Kargil Vijaya Divas Dr. Uday Kumar M A</p>	<p>60</p>		<p>The objective of the program was to increase awareness about the sacrifice of our soldiers during Kargil war and remember the martyrs. Effectively done through the speech of the principal and through an exhibition</p>
<p>29-07-2019</p>	<p>Interaction Program on Current Political Scenario and Expectations of New Govt Namma TV reporter</p>	<p>15</p>		<p>The objective of the event was to teach about the local channels and speak about current affairs. The event helped to do the needful.</p>
<p>12-09-2019</p>	<p>Talents Hunt Program Dr. Uday Kumar M A</p>	<p>40</p>		<p>The objective of the event was to know about FM radio and motivating the young talents. It was successfully done with the help of FM channel.</p>

Events 2020-21

Year & Date	Name of the event & Resource Person	No. of participants	Documents or Photos	Objectives & Outcome
29-05-2021	<p>Special Lecture on Newspaper Editing</p> <p>Krishna Mohan Thalengala</p>	65		<p>The objective of the event was to know about Newspaper Editing. It was successfully done with the help of Mr. Krishna Mohan Thalengala through the webinar.</p>
26-06-2021	<p>Special Lecture on Importance of Radio in the Era of Social Media</p> <p>Keshava Murthy</p>	65		<p>The objective of the event was to know about the Importance of Radio in the Era of Social Media. It was achieved with the help of Mr. Keshava Murthy</p>

03-07-2021	Press Day Celebration Venu Vinod K S	70		event was to know about the Press Day Celebration in particular and media field in general. It was successfully done with the help of Mr. Venu Vinod K S
14-09-2021	One day Webinar on Research in Social Sciences: Issues and Chalenges Padmanabh K. V.	100		The objective of the event was to know about the Research in Social Sciences: Issues and Challenges and media scenario in general. It was successfully done with the help of Mr. Padmanabh K. V.

Signature of the HoD

Problem solving methods

Internship, Projects

and

Presentations.

DEPARTMENT OF JOURNALISM

Industrial Tie-ups: Collaboration with Media Industry

Objectives:

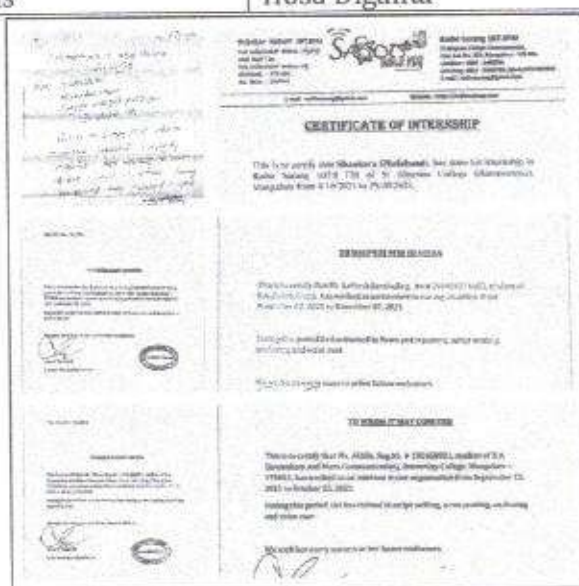
Journalism takes a different route than the humanities. It's an expert-oriented subject. This course takes a little more attention and resources than other topics. Collaboration with the industry through internships helps students to know the practical problems through the experience in the industry that they may apply in their career. Traditional education is vital, but it is difficult to foresee everything in a classroom. When looking for a capable new worker, employers seek for experience.

Outcomes:

Working as an intern in a professional setting helped students to gain experience, expand their communication skills, and improve time management. While having a degree is one of the most important aspects of a CV having experience in the sector helped them to stand out.

We worked with local media and sent our students on internship. This is a list of students who completed the internship programme successfully.

Sl. No.	Name of the Student	Name of the Media House
1.	Lathesh Santha	Daijiworld Pvt. Ltd.
2.	Vidhishree	Abbakka TV
3.	Shankar Obalabandi	Saranga Community FM Station
4.	Akhila	Daijiworld Pvt. Ltd.
5.	Rachana	Daijiworld Pvt. Ltd.
6.	Ganesh	Namma Kudla, Hosa Diganta
7.	Sushmitha	Namma Kudla
8.	Vishwas	Hosa Diganta



Department of Zoology
University College Mangalore
Internship

Raksha One student participated in summer research fellowship 2019 at Hyderabad University for 2 months with fellowship of Rs. 12500/-

Department of Zoology
University College Mangalore
Articles / Charts

Other Unique Practice Students are encouraged to write articles / charts. Best articles are exhibited in the Dept. notice board -**Zoo News**.



Active participants of ZOO-NEWS

D. Vasanth
PRINCIPAL
University College, Mangalore

Department of Micro Biology

Internship-

Agaje Gowri has taken training in omega lab as lab technician from 27 th May to 15 th June 2019 to study and get knowledge of the various tests and techniques carried out in the laboratory .



CIN: U85110KA1998PTC023525

OMEGA HOSPITALS (P) LTD.

Mahaveer Circle, Kankanady, Mangalore - 575 002.

Ph : 0824 - 2430000, 2431168. Fax : 2432925

Email : omegahospitalmir@yahoo.in

Website : www.omegahospital.org



Ref: OMH/HRD/E.C/196/2019

Date: 15 June 2019

TO WHOM IT MAY CONCERN

This is to certify that Ms. Agaje Gowri has taken training in Omega Lab as a Lab Technician from 27th May 2019 to 15th June 2019.

We take this opportunity to wish Ms. Agaje Gowri a successful career.

For Omega Hospitals (P) Ltd

Mukund K.
Dr. Mukund. K.
Director & Chief Cardiologist



Dr. Vasanth
PRINCIPAL

University College, Mangalore

SHRI GURU MADIWALESHWAR ARTS & COMMERCE PU COLLEGE
GARAG - 581105
TQ/DIST : DHARWAD

Ref No.

Date:

TO WHOMSOEVER IT MAY CONCERN

THIS IS certify that Miss. Jayashree A Sangoli has rendered Voluntary Service in teaching Business Studies & Accountancy for 03-06-2019 to 03-07-2019, I & II PUC commerce students in Shri Guru Madiwaleshwar Arts & Commerce PU College, Garag -581105 Her work has been found good.

Place : Garag

Date : 03-07-2019



Principal
S.G.M. PU College
Garag-581105, J.J052
Tq:Dist: Dharwad

ಬಜ್ಜೆ ವ್ಯವಸಾಯ ಸೇವಾ ಸಹಕಾರಿ ಬ್ಯಾಂಕ್ ನಿಯಮಿತ
The Bajpe Vyavasaya Seva Sahakari Bank (N.)

Head Office : Bajpe - 574 142, D.K.

ESTD : 1956

Email : yssk.bajpe@yahoo.in

Ref.:

DI:

This is to certify that Miss Sarwar Kainath student of M.Com at University College Mangalore, Hampankatta, has completed her project in our bank for the purpose of partial requirements for the award of Degree of Master in Commerce .She has collected data from our bank for the project entitled for the period 01.07.2019 to 15.07.2019. During her tenure of the project her conduct and character was good.

Date:-14.08.2019
Place:-Bajpe

GENERAL MANAGER
BAJPE VYAVASAYA SEVA SAHAKARI BANK
Rathnakar Shetty
General Manager
Bajpe Vyavasaya Seva Sahakari Bank(N)

Anasuya
PRINCIPAL
University Collage, Mangalore



SHREE RAMASHRAMA PRE UNIVERSITY COLLEGE
KONCHADY MANGALORE-575008

PH:0824-2212482

Email-srpucollege@gmail.com

Place:Konchady
Date: 24/07/2019

CERTIFICATE OF APPRECIATION

This is to certify that Ms. DEEKSHITHA studying in II MCOM at University College, Mangalore has rendered her services in our College as intern from 01 June 2019 to 29th June 2019. She was diligent in her duties and has worked sincerely during this period. I wish all the best for her future.


PRINCIPAL

SHREE RAMASHRAMA PRE-UNIVERSITY COLLEGE
KONCHADY, MANGALORE - 5

**During the academic year 2020-2021,
due to covid -19 pandemic students
couldn't undergo Internship
Programme.**


PRINCIPAL

University College, Mangalore

ಉಲ್ಲೇಖ:

ತಾರೀಖು 07-06-2019

CERTIFICATE

This is to Certify that Miss.Lavanya (Reg. No: 186843542)
 A student of M.COM from University College Mangalore did internahip training at
 Ganjimata Vyavasaya Seva Sahakari Sangha Ltd, Prajwala Saudha Ganjimata.
 From 01-06-2019 to 29-06-2019. Her performance during the course was good.

We appreciate her involvement and enthusiasm in work . We
 Wish her the best for her bright future.

PLACE.....

DATE.....

Lavanya Seva
 C.E.O.
 O.E.O.

ಶ್ರೀ
 ಗಂಜಿಮತ ಸಂಘ
 ಗಂಜಿಮತ ಸೌಧ
 ದ.ಕ. ವಿ.ವಿ.ಯು.ನಿಂದ ವೈ-ಎ.ಕೆ.ಸಿ.ಸಿ.ನಲ್ಲಿ ಸರ್ಕಾರಿ ಪ್ರಥಮ ದರ್ಜೆ ಹಡ್ಡಾ ಮಂಗಳೂರು, ಕರ್ನಾಟಕ
 (ಮಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ಸಂಯೋಜನೆ ಅಡಿಯಲ್ಲಿ)
 ವಿಸ್ತೃತ ಶ್ರೇಣಿ - 'ಬಿ' NAAC GRADE - 'B'

**DR. P. DAYANANDA PAI-P. SATHISHA PAI GOVERNMENT FIRST GRADE COLLEGE MANGALORE CARSTREET
 LEAD COLLEGE OF DAKSHINA KANNADA DISTRICT**

"ಜ್ಞಾನದ ಸುಂದರದ ದರ್ಶನ ಯಾವನುಮಾಡುವ ಉನ್ನತ ಶಿಕ್ಷಣದ ಕನಸು ಸಾಧ್ಯವಾಗಲಿ ಅಥವಾ ವಿಶ್ವಮಾನವ ಸಂಪನ್ಮೂಲಗಳಾಗಿ ಪರಿವರ್ತಿಸಿ."
 "Enriching dreams of higher education of youth of backward sections of the society and transforming them into global talents"
 E-Mail: gijomangalorecarstreet@pochetmail.com
 gfacarstreet2007@gmail.com
 Website: http://efce.kar.nic.in/mangalore
 Office : (0824)-2494109,
 Principal:RajashakarHobbar C.
 Mobile No: 9863437451, 9446151698

Dr.P.D.Pai.P.S.Pai.G.F.G.C.M/Ser.cer/01/2019-20 DATE: 11-07-2019

CERTIFICATE OF APPRECIATION

This is to certify that MS. AKSHATHA ACHARYA, studying in II MCOM at
 University College, Mangalore has rendered her services in our College as intern from 20th
 June 2019 to 12th July 2019. She was diligent in her duties and has worked sincerely during
 this period. I wish all the best for her future.

PRINCIPAL
 DR. P. DAYANANDA PAI P. SATHISHA PAI
 GOVERNMENT FIRST GRADE COLLEGE MANGALORE
 CARSTREET MANGALORE 575 007

Dr. Rajashakar
 PRINCIPAL
 University College, Mangalore



St. Agnes Pre-University College

(Under the auspice of St. Agnes Education Society (R.) Sakleshpura)

College Code : LL061

SAKLESH PURA - 573 134, Hassan District.



Office of the Principal

Venugopal. K.
Principal M.A., (Eng)

Ref No. : SAPU / 26 / 2019 / 20

Date : 17/7/2019


SERVICE CERTIFICATE

This is to certify that Ms.Punya H.J D/o Jagadeesha and Mamatha has worked as Trainee Lecturer in our Institution from 18.06.2019 to 18.07.2019 as per your letter dated 27.05.2019.

She has discharged her duties sincerely and was prompt to the assigned classes. She has taught Business Studies and Accountancy for P.U Classes and has won the hearts of the Students through her teaching.

I wish her all the very best for her future endeavour.

Date : 17.06.2019


Principal
St. Agnes P.U. College
SAKLESH PURA - 573 134
Hassan Dt. College Code LL061


PRINCIPAL
University College, Manjara

ಕುಂಬಳಾ ಕಾರ್ಪೊರೇಷನ್ : 2408143



ದೂರವಾರ್ಡ್
ಕೈವಲ್ಯದ ಕಾರ್ಡ್ : 2271117
ಬೆಂಚ್‌ಮಾರ್ಕ್ ಕಾರ್ಡ್ : 2295081
ಪೂರೈಕೆಯ ಕಾರ್ಡ್ : 2465570
ಕುಂಬಳಾ ಕಾರ್ಡ್ : 2286670

ಕುಂಬಾರರ ಗುಡಿ ಕೈಗಾರಿಕಾ ಸಹಕಾರ ಸಂಘ ನಿಯಮಿತ,
ನಂ. 24/58 ಚಕ್ರಾ ಸೌಧ, ಕುಂಬಳಾ - 575 019 ಮಂಗಳೂರು

Potters Cottage Industrial Co-op. Society Ltd.
No. D.R.I. 24/58 CHAKRA SOWDHA, KULAI - 575 019

Ref No.

Date.....




Internship Certificate

To
The Principal
University college
Mangaluru, - 575001

This is to certify that ,Harshini, D/o K. Venugopal , Near Rama ,
Bhajana Mandir, Kotya, Someshwara, Mangaluru has undergone internship
training at our Thokkottu Branch from 06-06-2018 to 31-07-2018 and she
has got necessary information and guidance from our society . We wish
her all the best to her future endeavor.

Date: 31-07-2018
Place: Kula


ಮುಖ್ಯ ಕಾರ್ಯದರ್ಶಿ ಪಾಲುದಾರರು
ಕುಂಬಾರರ ಗುಡಿ ಕೈಗಾರಿಕಾ ಸಹಕಾರ ಸಂಘ
ಚಕ್ರಾಸೌಧ, ಕುಂಬಳಾ

THE KUMBLA SERVICE CO-OPERATIVE BANK LTD., No. C 324
Kumbala P.O. - 671321, Kasaragod Dist.
Ph. 04998-214095

CERTIFICATE

This is to certify that Miss. DEEKSHITHA N. (Reg. No.
175856920), a M.Com. student of University College, Hampanakatta,
Mangaluru has successfully carried out internship programme at our Bank
from 3rd July 2018 to 3rd August 2018.

She has collected the necessary data and information for the purpose of
internship programme. Her conduct and character during the course of the
internship period was good.

Kumbala
3/8/2018



Secretary
The Kumbala Service Co-operative
Bank Ltd. No. C 324
P.O. Kumbala, Kasaragod Dt.


PRINCIPAL

University College, Mangalore



CA. P. Narendra Pai, B.Com., F.C.A.
Chartered Accountant

Phone: 0824 2427651 (O)
Mobile: +91 9845109595
E-mail: pnarendrapai@gmail.com

Office : Floor 3, City Light, Balmatta Road, Hampankatta, Mangalore-575001

PERFORMANCE CERTIFICATE

Sir,

This is to certify that Miss. JAYASHREE Reg. No. 175856931, student of M.Com at University College Mangalore, has completed her internship in our organization. She has worked as an intern from 20.06.2018 to 05.07.2018. She has shown her keen interest and actively involved in all tasks assigned to her. She discharged her responsibilities to the satisfaction of her fellow workers and superiors. Her conduct and character were good during the period of internship.

Date : 04.08.2018
Place : Mangaluru


CA. P. NARENDRA PAI, B.COM., F.C.A.,
CHARTERED ACCOUNTANT



CA. P. Narendra Pai, B.Com., F.C.A.
Chartered Accountant

Phone: 0824 2427651 (O)
Mobile: +91 9845109595
E-mail: pnarendrapai@gmail.com

Office : Floor 3, City Light, Balmatta Road, Hampankatta, Mangalore-575001

PERFORMANCE CERTIFICATE

Sir,

This is to certify that Miss. PRAJNA Reg. No. 175856971, student of M.Com at University College Mangalore, has completed her internship in our organization. She has worked as an intern from 20.06.2018 to 05.07.2018. She has shown her keen interest and actively involved in all tasks assigned to her. She discharged her responsibilities to the satisfaction of her fellow workers and superiors. Her conduct and character were good during the period of internship.

Date : 04.08.2018
Place : Mangaluru


CA. P. NARENDRA PAI, B.COM., F.C.A.,
CHARTERED ACCOUNTANT




PRINCIPAL

University College, Mangalore

CA THARA JAGADEESH B.Com, F.C.A
Chartered Accountant

CA

Mob 9485029155
Voice 91-4994-223447 (O)
91-4994-222477 (O)
91-4994-223808 (R)
Email tharajagadeesh@hotmail.com

B.C. Complex, Opp. L.I.C. Office, M.G Road, Kasaragod - 671 121, Kerala State

Ref

Date

CERTIFICATE

TO WHOM SO EVER IT MAY CONCERN

This is to certify that, Miss ANUSHREE K, D/o Shreerama Bhat T, Shree Guru Kripa House Posadka, Kasaragod has done her Internship in my office from 04-06-2018 to 04-07-2018.

She is hard working and bears good character.

Place: Kasaragod

Date: 04-07-2018



SILICON SOFTWARE INC.

GROUND FLOOR, CITY CENTRE BUILDING, OPP. HOTEL ROOPA, HAMPANKATTA
MANGALORE-575001

E-MAIL:siliconmangalore22@gmail.com

TEL: 0824-4287864

Internship Certificate

Date: 14/07/2018

TO WHOM-SO-EVER IT MAY CONCERN

This is to certify that Mrs. Thrupthi, student of M.com, Mangalore University, Hampankatta, Mangalore, Karnataka-575001 has successfully completed 15 days of Internship programme at this Branch/Office from 26th June 2018 to 10th July 2018. During the period of her Internship programme she was found punctual, hardworking and inquisitive with us.

We wish her every success in future.

Sincerely,

Venkatesh Mithanhaya

Propictor

Divya Singh
PRINCIPAL

University College, Mangalore



ಪುತ್ತೂರು ಕೋ-ಒಪರೇಟಿವ್ ಟೌನ್ ಬ್ಯಾಂಕ್ ಲಿ.
The Puttur Co-operative Town Bank Ltd.

O.R. No.

Date: 11/11/2018

To Whom It May Concern

This is to certify that Ms. Madhura K with Reg No. 175856945 has successfully undergone internship in our bank for a period of 10 days from 16.07.2018 to 27.07.2018.

During the period of internship her conducts was good and wish her all the best in future endeavor.

FOR THE PUTTUR CO-OPERATIVE
TOWN BANK LTD.

General Manager



During the academic year 2019-2020, the following students have undergone internship.

1	MONISHA MARY	Shri venkataramana credit co-operative society @., sullia
2	SUSHMITHA K A	Shri venkataramana credit co-operative society @., sullia
3	SUSHMITHA M R	Kodagu district co-operative central bank ltd., madikeri
4	HITHASHREE P J	Kodagu district co-operative central bank ltd., madikeri
5	MOULYA P K	M rajesh kini & co., c a
6	SHRAVYA	Kalbavi cashews, mangalore
7	POORNASHREE	Kalbavi cashews, mangalore
8	DIVYASHREE	Balepuni grama panchayath
9	JANE LOLITHA LOBO	Prasanna shenoy & associates, chartered accountants
10	ROOPALAXMI N	The perla service co-operative bank ltd.
11	PARINITHA B Y	Government first grade college, bantwal
12	KRITHIKA RAO	Canara college, mangalore
13	LAXMI S ULLAGADDI	M rajesh kini & co., c a
14	MONISHA P	Kalbavi cashews, mangalore
15	HARINI P POOJARY	Kavoor vyavasaya seva sahakari bank Its., mangaluru
16	MEGHANA	B g s first grade college, kavoor
17	NAMRATHA	Canara college, mangalore
18	AKSHITHA	Vishwakarma sahakara bank ltd. carstreet, mangalore

PRINCIPAL

University College, Mangalore

19	GLORIA DIVYA LOBO	Government first grade college, bantwal
20	PUNYA H J	St agnes pre-university college, sakleshpura
21	LAVANYA	Ganjimutt vyavasaya seva sahakara sangha, niyamitha, ganjimutt
22	AKSHATHA ACHARYA	Dr. P dayananda pai - p sathisha pai government first grade college, carstreet, mangalore
23	EERAL GEENAS ROCHE	Padua college of commerce and management, mangalore
24	BHAVYASHREE	Sri rama first grade college, kalladka
25	DEEPIKA	Kalladka rythara seva sahakari sangha n. Kalladka
26	ISHIRI SHETTY	Prasanna shenoy & associates, c a
27	DHANALAXMI	Gurupura vyavasaya seva sahakari sangha (n)
28	MADHURU Y	Cocoguru coconut industries pvt. Ltd.puttur
29	PRIYA JYOTHI CRASTA	The south canara district central co-operative bank ltd., kodialbail, mangaluru
30	RAGHAVENDRA	Arts & co, chartered accountants
31	CHAITHRA P	Sudhir & vikas, chartered accountants
32	ROSHIKA ROSARIO	The bajpe vyavasaya seva sahakari bank (n)
33	JAYASHREE A SANGOLLI	Shri guru madiwaleshwara arts & commerce p u college, garag, dharwad
34	SARWAR KAINATH	The bajpe vyavasaya seva sahakari bank (n)
35	DEEKSHITHA	Shree ramashrama pre-university college, konchady, mangalore




ಶ್ರೀ ವೆಂಕಟರಮಣ ಕ್ರೆಡಿಟ್ ಕೋ-ಆಪರೇಟಿವ್ ಸೊಸೈಟಿ (ಓ.) ಸುಲ್ಯ

ಬಿ. ನಂ. 13756 : ಸುಲ್ಯ ಪಾಲಿಗಠ - 574 239, ಕೆ. ಕೆ.

Email : svccsullia@yahoo.com Web: www.svccs.in

ಕ್ರಮನಂ : _____

ತ. : 04/07/2019

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Monisha Mary S Reg.No: 186843552 a student of University College Mangalore (1st M.com) has successfully completed 10 days (From 24th June 2019 to 04th July 2019) internship programme in our organization. During the period of this internship programme, with us she was found punctual, hardworking and inquisitive

We wish her every success in life.

Date : 04/07/2019

Place : Sullia



PRINCIPAL
 University College, Mangalore



Phone: 0824 - 2483777

Sri Adichunchanagiri Shikshana Trust (R)
B G S FIRST GRADE COLLEGE

(Affiliated to Mangalore University)

Gandhinagar, Kavour, Mangalore - 575 015.

E-mail: bgsfcmir@gmail.com Website: www.bgsec.net

Mangaluru
12.07.2019

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Meghana has taken up classes for B.Com students of BGS First Grade College, Kavour Mangaluru in the month of July 2019 of her internship for M.Com course 2018-20. She is very good at teaching having all the necessary teaching skills.

PRINCIPAL
B G S FIRST GRADE COLLEGE
KAVOOR, MANGALORE - 575 015



CANARA COLLEGE

MAHATMA GANDHI ROAD, MANGALORE - 575003

Phone: +91-824-249-2366

Website: www.canaracollege.org

10-07-2019

CNR/B.COM/04/2019-20

This is to certify that Ms. Namratha of Final Year M.Com, University College, Hampankatta, Mangaluru, has successfully completed her Internship from June 28, 2019 to July 5, 2019. She has engaged 10 hours in the subject, Business Taxation -I for the second year B.Com students under the guidance of Mrs. Anasuya Bhagvat, Asst. Prof. in Commerce and Mrs. Jayashree Shetty, Asst. Prof. in Commerce, Canara College, Mangaluru.

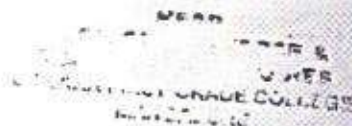
We wish her a bright future

Thank you,

With Regards,

[Signature]
(H.O.D., Commerce)

[Signature]
Principal
Canara College
Mangaluru - 575 003



[Signature]

PRINCIPAL
University College, Mangalore



The Kasaragod Taluk Public Servants Co-op. Society

LTD; No. C. 290, H. O. M. G. ROAD, KASARAGOD - 671121. PHONE : 04994-223118

Estd. 1964



KASARAGOD MAIN Ph: 223118, VIDYANAGAR Ph: 256870, KASARAGOD EVENING Ph: 224218, CHERKALA Ph: 280118
UPPALA Ph: 04998 - 240818, BADIADKA Ph: 04998 - 296872, 285118

Date 21/01/2017

CERTIFICATE

This is to certify that Ms. GAMYA. K., Final Year M. Com student in University College, Mangaluru, has Successfully completed her INTERNSHIP PROGRAMME for One week in our organization.


Secretary/Manager
The Kasaragod Taluk Public Servants
Co-op. Society Ltd. No. C-290
Badiadka Branch

During the academic year 2017-2018, the following students have undergone internship.

1	MANASA B	The south canara district central co-operative bank ltd., kodialbail, mangaluru
2	CHAITHRA B	Samaja seva sahakari bank niyamith, bantwal
3	ASHWITHA D	Samaja seva sahakari bank niyamith, bantwal
4	DHANYASHREE	Sri ramakrishna credit co-operative society ltd., mangalore
5	JYOTHI PRABHU	Canara college, mangaluru
6	SRI RAKSHA	Ca m venkatakrishna
7	KAVYASHREE	Shri saraswathi credit souharda sahakari ltd., vittal
8	DEEPTHI K	The kumbla service co-operative bank ltd., kumbla
9	NAVYASHREE	The south canara district central co-operative bank ltd., kodialbail, mangaluru
10	NIREEKSHITHA K	Vittal pre-university college, vittal
11	AKSHATHA S	Shri saraswathi credit souharda sahakari ltd., puttur
12	KAVYASHREE	The panja primary agrl. Credit co-op. Society ltd., panja, sullia tq
13	BHAVYASHREE	The south canara district central co-operative bank ltd., kodialbail, mangaluru
14	ANJITHA K R	The kasaragod co-operative town bank ltd., kasaragod
15	ASHVITHA S	The kasaragod co-operative town bank ltd., kasaragod
16	BHAVYA K	The south canara district central co-operative bank ltd., kodialbail, mangaluru
17	SHIVANI SHENOY NAGAR	Glow plastics, mangaluru
18	VIJESH A K	Future retail, kasaragod


PRINCIPAL

F21



ಸಮಾಜ ಸೇವಾ ಸಹಕಾರಿ ಬ್ಯಾಂಕ್ ನಿಯಮಿತ



ಸಮಾಜ ಸಹಕಾರಿ ಭವನ, ಪ್ರಭಾಸು ಕೂಡುರಸ್ತೆ, ಬಂಟ್ವಾಳ, ದ.ಕ. ಜಿಲ್ಲೆ
Samaja Seva Sahakari Bank Niyamith
Samaja Sahakari Bhavana, Bye-pass Junction, Bantwal, D.K.

Ph : 08255-233273

Ref. No.

Date 14 JUN 2017

CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

This is certify to that Ms. Ashwatha D reg no 169150012 student of Mcom at University College Hampankatte, Mangalure, has completed her intership in our bank. She worked as an interm from 2-6-2017 to 17-6-2017. She has shown keen interest and actively involved in all the tasks assigned to her. She discharged the responsibilities to the satisfaction of her fellow workers and superiours. Her conduct and character were good during the period of intership.

For Samaja Seva Sahakari Bank
Bantwal, Bantwal, D.K.
[Signature]
General Manager



ಶ್ರೀ ರಾಮಕೃಷ್ಣ ಕ್ರೆಡಿಟ್ ಕೋ-ಓಪರೇಟಿವ್ ಸೊಸೈಟಿ ಲಿ.
Sri Ramakrishna Credit Co-operative Society Ltd.
Head Office (L. No. 19176/93-94)

2nd Floor, Amruthothsav Building, Bunt's Hostel Circle,
Mangalore - 575 003 Phone No. 0824-2492275

Ref. No.

SRCCS/MS/903/17-18/F-107

11.08.2017

Date

TO WHOM SO EVER IT MAY CONCERN

This is to certify that MS. DHANYASHREE (Register No.169150029) Student of M.Com at University College, Mangaluru has successfully completed the Internship Project work on "Financial Matters in Sri Ramakrishna Credit Co-operative Society Ltd, Mangalore" for a period from 20.06.2017 to 30.07.2017 in our institution.

During her tenure, she is sincere and hardworking. We wish her all success for her future endeavour.



For Sri Ramakrishna Credit Co-op. Society Ltd.

[Signature]
In-Charge General Manager
Gen. Manager

[Signature]
PRINCIPAL
University College, Mangalore

**DEPARTMENT OF PG STUDIES IN COMMERCE
UNIVERSITY COLLEGE
MANGALORE**

During vacations, after the semester exams, students may choose to undergo internship. Students may choose either to work on innovation or entrepreneurial activities resulting in start-up or undergo internship with industry/NGO's/Government organisations/Micro/Small/Medium enterprises to make themselves ready for the industry.

During the academic year 2016-2017, the following students have undergone internship.

1	SUKANYA V S ACHARYA	Bannur raithara seva shikari sangha ltd., bolwar, puttur
2	SUSHMITHA	Bannur raithara seva shikari sangha ltd., bolwar, puttur
3	K A SUCHITHRA	Kodagu zilla sahakari bank ltd., madikeri
4	MADHUSHREE	The perdala service co-operative bank ltdnirchal
5	SIREEKALA M	The bayar service co-operative bank ltd., kasaragod
6	GAMYA K	The kasaragod taluk public servants co-op society, kasaragod



Dr. Vasuya
PRINCIPAL
University College, Mangalore



SHRI SARASWATHI CREDIT SOUHARDA SAHAKARI LTD.

R.S.R. 128 S.A. 009-2001-2002

Branch : Sachidananda Sevasadana, Vinayaka Nagara, Darbe, Puttur - 574 202, D. K.

Email : darbe@saraswathisahakari.com

website : www.saraswathisahakari.com

Sl. No SSCSS/DRB/286/2017-18

Date: 16-09-2017

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Miss. Akshatha S Regd No:169150006, M.COM Student of University College Mangalore, Department of PG Studies in Commerce. Has done her Internship programme on "A Study on Organisation Structure" with reference to Shri Saraswathi Credit Souharda Sahakari Ltd, Darbe Puttur for the period of 10 days. She has successfully completed Internship programme in our Sahakri.

We wish her a bright future.

Place: Darbe Puttur.

For SHREE SARASWATHI CREDIT SOUHARDA SAHAKARI LTD.,
[Signature]
BRANCH MANAGER, DARBE, PUTTUR.

THE PANJA PRIMARY AGRL. CREDIT CO-OP SOCIETY LTD., No. L. 1028

P. O. PANJA - 574 232, SULLIA Taluk, D. K.

ಪಂಜಾ ಪ್ರಾಥಮಿಕ ಕೃಷಿ ಮತ್ತು ಸಹಕಾರ ಸಂಘ ನಿಯಮಿತ, ನಂ. ಯಲ್

ಅಂಚೆ : ಪಂಜಾ - 574 232, ಸುಲ್ಯ ತಾಲ್ಲೂಕು, ದ. ಕ.

ಫೋನ್ : 08257 - 278244 E-mail : caspanja@gmail.com



Ref. No: [Blank]

Date: 29-06-2017

TO WHOM IT MAY CONCERN

This is to certify that KUM.Kavyashree. K.S with registration No. 169150046 has successfully under gone assignment work in our institution for a period of 10 days from 07/06/2017 to 17/06/2017.

During the period of assignment work, her conduct was good and wish for her all the best in future endeavor.

ಕುಮ. ಕಾವ್ಯಾಶ್ರೀ ಕೆ.ಎಸ್. ಸಿ.ಆರ್.ನಂ. 169150046
[Signature]
ಪಂಜಾ ಪ್ರಾಥಮಿಕ ಕೃಷಿ ಮತ್ತು ಸಹಕಾರ ಸಂಘ.

[Signature]
PRINCIPAL

University College, Mangalore



KRISHNAMOHAN S & CO CHARTERED ACCOUNTANTS

KRISHNAMOHAN S. B.Com., FCA
PROPRIETOR
Phone : 0824-2429268, 9845202668 e-mail: kmohansa@yahoo.com, cakmsandco@gmail.com

D. No. 13-1-16(19), III Floor, Bharath Building,
P. M. Rao Road, Hampankatta, Mangaluru - 575 001

CERTIFICATE

This is to certify that, Ms. SUSHMITHA V., Student undergoing M.Com studies at University College, Mangalore, bearing Register No.175857006 has completed her internship in my office during the period from 06-06-2018 to 09-07-2018. She has shown keen interest and actively involved in all the tasks assigned to her. She discharged the responsibilities to the satisfaction of her supervisors. She is hardworking & sincere in her work and bears an excellent moral character & conduct.

Place: Mangaluru
Date: 09.07.2018



For KRISHNAMOHAN S & CO
Chartered Accountants
FIRM REG. No.016308S

KRISHNAMOHAN S.
(Proprietor) M.No.214840

KODAGU DISTRICT CO-OPERATIVE CENTRAL BANK LTD.,

HEAD OFFICE : MADIKERI
(ESTABLISHED 1921)

WEBSITE : www.kodagudecbank.com ♦ E-mail : kdecbank@yahoo.co.in

PHONE { President : 228372
Chief Executive Officer : 228744
Residence: 228827
Fax : 228589



Madikeri - 571 201
N. KODAGU

No. EST/ 1326/2018-19

Date : 31.07.2018

CERTIFICATE

This is to certify that Ms.Pooja.C.P, Studying in M.Com at Mangalore University, Mangalore, has undertaken the Internship from 21.06.2018 to 21.07.2018 in our Bank. During the period of her project work, she was found to be keen in learning and displayed good conduct.
We wish her every success in her future endeavours.

Chief Executive Officer

Place : Madikeri
Date : 31.07.2018

PRINCIPAL

University College, Mangalore

Ph: 04998 - 245086

THE EDNAD-KANNUR SERVICE CO-OP. BANK LTD;

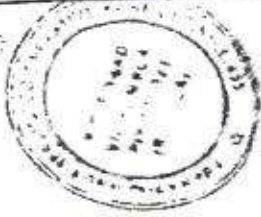
No. L. 655, P.O. EDNAD, (Via) KUMBLA - 671 321, KASARAGOD DIST.

e-mail : edkscb@gmail.com

ಎಡನಾಡು - ಕಣ್ಣೂರು ಸೇವಾ ಸಹಕಾರಿ ಬ್ಯಾಂಕ್ ನಿಯಮಿತ ನಂ. ಎಲ್. 655

ಮುಖ್ಯ ಕಚೇರಿ : ಎಡನಾಡು


Ref:



Date.....
07.07.2018

CERTIFICATE

This is to certify that Ms.Sahana S K bearing Register No.175856990 is a M.Com Student of University College,Mangalore, successfully completed internship Programme in our Bank under the guidance of Mr.Krishna Bhat A,Secretary of Ednad -Kannur Service Co-operative Bank Ltd No:L.655, Ednad P.O.


Secretary
The Ednad-Kannur Service Co-Op. Bank Ltd
P.O Ednad Via-Kumbla

THE KUMBLA SERVICE CO-OPERATIVE BANK LTD., No. C-324
Kumbla P.O. - 671321, Kasaragod Dist,
Ph: 04998-214095




CERTIFICATE

This is to certify that Miss. RESHMA M.K. (Reg. No. 175856987), a M.Com. student of University College, Hampankatta, Mangalore has successfully carried out internship programme at our Bank from 7th June 2018 to 7th July 2018.

She has collected the necessary data and information for the purpose of internship programme. Her conduct and character during the course of the internship period was good.

Kumbla
9/7/2018


Secretary
The Kumbala Service Co-operative
Bank Ltd. No. C-324
P.O.Kumbla, Kasaragod Dt.


PRINCIPAL

University College, Mangalore

During the academic year 2018-2019, the following students have undergone internship.

1	SHWETHA RAI H	Govt first grade college for women puttur Soundarya souharda credit co-operative ltd., puttur
2	VACHANA S	C a shantharam shetty
3	SUSHMITHA V	Krishnamohan s & co, mangaluru
4	POOJA C P	Kodagu district co-operative central bank ltd., madikeri
5	SAHANA S K	The ednad-kannur service co-op. Bank ltd., kumbla
6	RESHMA M K	The kumbla service co-operative bank ltd., kumbla
7	SUSHMA	Government first grade college, kavoor, mangaluru
8	DIVYA P E	Bishop policarpose public school, puttur
9	KAVYA	Shri matha education trust, kadri
10	ARCHANA	Ladyhill victoria girls composite p u college mangaluru
11	HARSHINI	Potters cottage industrial co-op. Society ltd., kulai
12	DEEKSHITHA N	The kumbla service co-operative bank ltd., kumbla
13	JAYASHREE	C a narendra pai
14	PRAJNA	C a narendra pai
15	ANUSHREE K	C a thara jagadeesh
16	THRUPTHI	Silicon software inc., mangalore
17	SANGEETHA R	Shetty & co., chartered accountants
18	PRASHANTH KUMAR N	C a thara jagadeesh
19	KAVYA NAIK	Hdfc bank, ballal bagh, mangalore
20	SHIVANI SHENOY NAGAR	Abhijnana trust, mangalore
21	MADHURA K	The puttur co-operative town bank ltd., puttur



ಸರ್ಕಾರಿ ಪ್ರಥಮ ದರ್ಜೆ ಮಹಿಳಾ ಕಾಲೇಜು, ಪುತ್ತೂರು.
(ಮಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯಕ್ಕೆ ಸಂಯೋಜಿಸಲ್ಪಟ್ಟಿದೆ)
GOVT FIRST GRADE COLLEGE FOR WOMEN PUTTUR,
Dakshina Kannada -574201
(Affiliated Mangalore University)


ಕ್ರಮ ಸಂ. ಸಜ್ಜಿದಮಕಾಪು/ 96 /2018-19

Phone: 08251-231461


Office of the Principal
Date: 20-07-2018

RELIEVING CERTIFICATE

Miss Shwetha Rai H of University College
Staufunkatta, Mangalore
has served in this college as Intornee Lecturer in Commerce
as per your letter Ref No Pg/Comm/IT/51/2018-19 dated 02-07-2018
She has conducted classes from 25/6/2018 to 20/07/2018 during
this period her services were good and appreciative and her conduct exemplary.


PRINCIPAL
GOVERNMENT FIRST GRADE COLLEGE
FOR WOMEN, PUTTUR
PUTTUR, D. K. 574 201

To: The Chairman
Pg Dept of Commerce
University College Mangalore


PRINCIPAL
University College, Mangalore

Department of Zoology

University College Mangalore

Projects & Presentation



Included in the syllabus itself. Copy of the report of second & final year students are available in the Department.

MANGALORE UNIVERSITY
UNIVERSITY COLLEGE MANGALORE



DEPARTMENT OF ZOOLOGY
Certificate

This is to certify that Ms. AGAJI GOWRI S. (Reg. No. 186535001), Class 3rd B.Sc. II Semester VI has satisfactorily completed the Field Report/Project Work/Practical on "BEHAVIOURAL STUDY OF RODENTS USING ELEVATED PLUS MAZE" as prescribed by the Mangalore University during the academic year 2020 - 2021.

Staff in Charge: 
Head of the Department: 
HEAD OF THE DEPT. OF ZOOLOGY
UNIVERSITY COLLEGE
MANGALORE - 575 001

MANGALORE UNIVERSITY
UNIVERSITY COLLEGE MANGALORE



DEPARTMENT OF ZOOLOGY
Certificate

This is to certify that Ms. Drisha Shetty V. (Reg. No. 186535003), Class II BSc Semester VI has satisfactorily completed the Field Report/Project Work / Practical on "Study on Insect diversity in garden" as prescribed by the Mangalore University during the academic year 2020-2021.

Staff in Charge: 
Head of the Department: 
HEAD OF THE DEPT. OF ZOOLOGY
UNIVERSITY COLLEGE
MANGALORE - 575 001

MANGALORE UNIVERSITY
UNIVERSITY COLLEGE MANGALORE



DEPARTMENT OF ZOOLOGY
Certificate

This is to certify that Ms. RADRI AFEZA NISHA (Reg. no 186535007), Class 3rd B.Sc Semester VI has satisfactorily completed the Field Report/Project Work/Practical on "STUDY ON THE DIVERSITY OF MARINE EDIBLE FISHES OF MANGALORE" as prescribed by the Mangalore University during the academic year 2020 - 2021.

Staff in Charge: 
Head of the Department: 
HEAD OF THE DEPT. OF ZOOLOGY
UNIVERSITY COLLEGE
MANGALORE - 575 001

MANGALORE UNIVERSITY
UNIVERSITY COLLEGE MANGALORE



DEPARTMENT OF ZOOLOGY
Certificate

This is to certify that Ms. ME. MANISHA (Reg. no 186535016) Class 3rd B.Sc Semester VI has satisfactorily completed the Field Report/Project Work / Practical on "A STUDY ON BUTTERFLY DIVERSITY OF SAMMILAN PARS, MOOQBADIRE" as prescribed by the Mangalore University during the academic year 2020 - 2021.

Staff in Charge: 
Head of the Department: 
HEAD OF THE DEPT. OF ZOOLOGY
UNIVERSITY COLLEGE
MANGALORE - 575 001

Few certificates of final year BSc. Students on completing the projects

MANGALORE UNIVERSITY
UNIVERSITY COLLEGE MANGALORE



DEPARTMENT OF ZOOLOGY
Certificate

This is to certify that Ms / Mr. _____
Reg. No. _____ Class II BSc Semester VI
has satisfactorily completed the Field Report/Project Work / Practical on _____ as prescribed by the Mangalore University during the academic year 20 - 20.

Staff in Charge: 
Head of the Department: 
HEAD OF THE DEPT. OF ZOOLOGY
UNIVERSITY COLLEGE
MANGALORE - 575 001

MANGALORE UNIVERSITY
UNIVERSITY COLLEGE MANGALORE



DEPARTMENT OF ZOOLOGY
Certificate

This is to certify that Ms / Mr. _____
Reg. No. _____ Class II BSc Semester VI
has satisfactorily completed the Field Report/Project Work / Practical on _____ as prescribed by the Mangalore University during the academic year 20 - 20.

Staff in Charge: 
Head of the Department: 
HEAD OF THE DEPT. OF ZOOLOGY
UNIVERSITY COLLEGE
MANGALORE - 575 001

Few certificates of II BSc. Students on completing the field work


PRINCIPAL
University College, Mangalore

Department of Micro Biology

Projects and presentations

Student's projects and presentation

As a part of curriculum students have project work in the sixth semester

Following are the projects done by students

2016-17

1. Effect of Biofuel cake with and without VAM(*Glomus mossae*) on seed germination of Paddy.
2. Extraction of Natural Dye from *Beta vulgaris* (beet root) on microorganism.

2017-18

1. Study of Cave microflora.
2. Evaluation of microbial load on the coffee cherry relating to its economic loss.
3. Study of microflora of RK bhavan

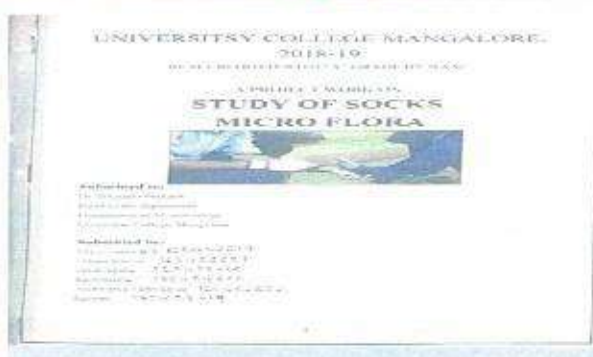
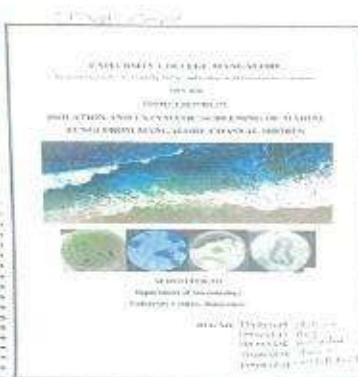
2018-19

1. Study of Microbial contaminants in the face creams
2. Antimicrobial activity of *Tabernaemontana divaricata* leaf and flower extracts against bacteria.
3. "Study of socks micro flora"
4. Isolation and Screening of amylase producing bacteria from soil

2019-20

1. Comparative Evaluation of EMB and Hicrome Coliform Agar for Differentiation of *E. coli* in Fresh water.
2. Study of Antimicrobial effects of Spices
3. Isolation and enzymatic screening of marine fungi from Mangalore coastal shores.
4. Spice aroma to prevent food spoilage.

Students presentation

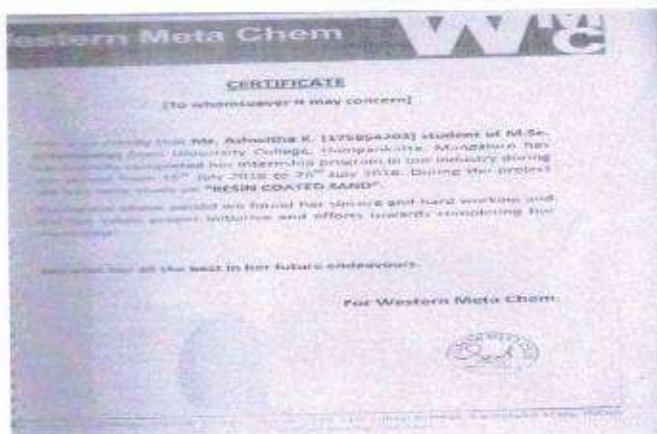


Aravindya
PRINCIPAL

DEPARTMENT OF PG STUDIES IN CHEMISTRY
University College Mangaluru



Project and Seminar presentation by MSc students



[Signature]
PRINCIPAL
 University College, Mangalore

Students Project Work certificates issued by the various industries.