



B. L. D. E. ASSOCIATION'S

S. B. ARTS AND K. C. P. SCIENCE COLLEGE

SHRI B. M. PATIL ROAD (Solapur Road), Vijayapur-586103

Accredited with CGPA of 2.99 at 'B' Grade in 4th Cycle by NAAC

Phone: (08352) 262770 Extn. 2223, 2224

Web: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com



BCA Programme

All the students (Sem VI) are hereby informed to refer the below details regarding Project work. It is also informed to meet respective guide to obtain guidance.

Sl.No.	Title	Student Name	USN	Project Guide
1.	Remote Access Of Smart Phone	Putturaj Mallikarjun	M2016825 M2016817	Prof. S V Vambase
2.	Fake news detection using machine learning	Jyotishree Y S Pranusha G A	M2016813 M2016823	Prof. (Smt.) S D Patil
3.	AI based virtual mouse using python	Gouramma Lyagi Laxmi Yankanchi	M2016811 M2016815	Prof. M S Jevoor
4.	Driver drowsiness detection and alert system	Chaitra Biradar Bhagyashree Biradar	M2016810 M2016808	Prof. (Smt.) S G Bhairodagi
5.	Automatic pet feeder machine	Kaveri Mashal Akshata Dangi	M2016819 M2016803	Prof. (Smt.) S G Bhairodagi
6.	Foot step power generation	Swati Saladahalli Soujanya Kerur	M2016844 M2016838	Prof. (Smt.) S G Bhairodagi
7.	Chatbot on animals	Ashwini Rabakavi Ritika Mahendrakar	M2016807 M2016831	Prof. (Smt.) A S Hiremath
8.	E-Attendance System	Rakesh rathod Sneha s bijjaragi	M2016827 M2016837	Prof. M S Jevoor
9.	Heart attack detection by heartbeat sensor	Kavya sharane Vidyashree suragond	M2016814 M2016842	Prof. M S Jevoor
10.	Secure file storage on cloud using hybrid cryptography	Aprna badigannavar Sneha pattar	M2016806 M2016836	Prof. (Smt.) A S Hiremath



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BCA Programme

11.	IoT based digital notice Board	Jakkamma poojari Ningamma wadigeri Akshata ingaleshwar	M2016812 M2016820 M2016801	Prof. S V Vambase
12.	Fire detection on image processing in python	Sudharani majjagi Akshata kurdekar	M2016841 M2016805	Prof. (Smt.) S D Patil
13.	Web 3.0 block chain application	Vijayalaxmi biradar Roopashri pattanshetti	M2016848 M2016832	Prof. S V Vambase
14.	IoT based interaction ignition for safe drive	Sangamesh rakaraddi Manjunath ibrahimpur	M2016834 M2016818	Prof. S V Vambase
15.	Cyber security based keylogger in python	Vaishnavi shinde Suchitra yalawar	M2016846 M2016840	Prof. M S Jevoor
16.	Home automation on LPG gas leakage detection	Sagar s jambagi Akash m walikar Raju kalagond	M2016833 M2016802 M2016826	Prof. (Smt.) A S Hiremath
17.	Music Adnroid application	Shivashankar pujari Ravichandra Borgaonkar	M2016835 M2016829	Prof. (Smt.) A S Hiremath
18.	Android application controlled Switch board (Bluetooth based)	Rakshita Ukkali Madivalappagouda yalawar	M2016828 M2016816	Prof. (Smt.) S G Bhairodagi

V. V. V.
16/5/23
Project Coordinator

[Signature]
IQAC Coordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.

[Signature]
BCA Coordinator
BCA Programme
S.B.Arts & K.C.P.Science College,
Vijayapur.
[Signature]
Principal
Principal
S.B.Arts & K.C.P.Science College,
Vijayapur.

RANI CHENNAMMA UNIVERSITY, BELAGAVI

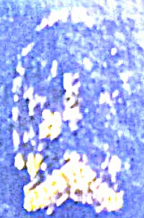


R.I.D.E. Association

S.B. ARTS & K.C.P. SCIENCE COLLEGE,

Rangaswami Sagar Campus, R.I.D.E. Road, VIJAYAPURA, BELAGAVI

As accredited at "B++" Level by NAAC with 2.9 CGPA, Affiliated to Rani Chennamma University, Belagavi



A PROJECT ON

**"IMPACT ON CORPORATE RETAILING TOWARDS SMALL
TRADERS OF VIJAYAPURA CITY"**

**Submitting the fulfillment requirement for the
award of degree Bachelor of Arts**

UNDER THE GUIDANCE OF THE

Dr. BHAKTI MAHINDRAKAR

H.O.D OF ECONOMICS

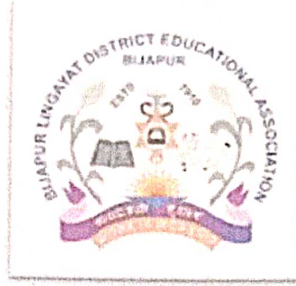
SUBMITTED BY

B.A VI SEM STUDENTS

RANI CHENNAMMA UNIVERSITY, BELAGAVI

2022-23

RANI CHENNAMMA UNIVERSITY, BELAGAVI



BLDEA'S

S.B ARTS AND K.C.P SCIENCE COLLEGE VIJAYAPUR

DEPARTMENT OF ECONOMICS

BACHELOR OF ARTS

PROJECT ON

INDUSTRIAL ECONOMICS

**"IMPACT ON CORPORATE RETAILING TOWARDS SMALL
TRADERS OF VIJAYAPURA CITY"**

Submitting the fulfilment he requirement for the award
of degree Bachelor of Arts

UNDER THE GUDENCE OF THE

Dr. BHAKTI MAHINDRAKAR

H.O.D OF ECONOMICS

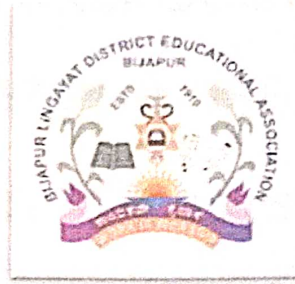
SUBMITTED BY

B.A VI SEM STUDENTS 2022-23

RANI CHENNAMMA UNIVERSITY, BELAGAVI

2022-23

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BLDEA'S

S.B ARTS AND K.C.P SCIENCE COLLEGE VIJAYAPUR

DEPARTMENT OF ECONOMICS

BACHELOR OF ARTS

CERTIFICATE

THIS IS TO CERTIFY OF "B.A VIth SEM STUDENT" HAS SATISFACTORALY COMPLETED THE PROJECT WORK ON "IMPACT ON CORPORATE RETAILING TOWARDS SMALL TRADERS OF VIJAYAPURA CITY" IN THE PARTIAL FULL FILL MENT OF BACHELOR OF ARTS FOR THE VI SEMESTER DURING THE ACADEMIC YEAR 2022-23

GUDED BY

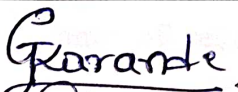
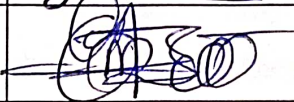
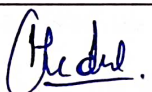
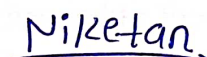
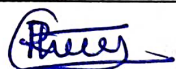
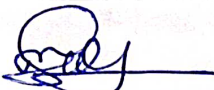
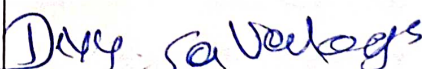
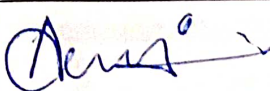
Dr. Bhakti Mahindrakar
(H.O.D Of Economics)

PRINCIPAL

Dr. R.M. MIRDHI

BLDE Association's
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VIJAYAPUR-586103

List of B.A 6th Sem students

SL. NO	STUDENTS NAME	REG.NO	SIGNATURE
01	Anilkumar Hadapad	A2051722	
02	Ganapati Karande	A2051759	
03	Anada Badiger	A2051719	
04	Rahul Nadvinkeri	A2051830	
05	Dhanush Dasyal	A2051754	
06	HanamantGudur	A2051762	
07	Niketan Sangapur	A2051810	
08	Somaning Badiger	A2051889	
09	Kiran Chouhan	A2051780	
10	Rajkumar Natikar	A2051834	
11	Mahesh Navi	A2051789	
12	Abhishek Mulimani	A2051702	
13	Divya Savalagi	A2051754	
14	Ashwini Wagmode	A2051734	
15	Shveta Nidoni	A2051888	

IMPACT ON CORPORATE RETAILING TOWARDS SMALL TRADERS OF VIJAYAPURA CITY

INTRODUCTION:

Liberalization of economy in the nineties and entry of large players in the retail business have brought the Indian retail industry into spotlight. The organized retail sector has been witnessing winds of changes in the last couple of years. Malls and large-size department stores have become a fixture in the urban landscape across the country with some 15 million retail outlets, India has the highest retail density in the world. Thus, India is popularly referred to as "Nation of Shopkeepers". However, only 4 percent of these outlets are more than 500 square feet in size. In the name of retailing, the unorganized retailing has dominated the Indian landscape so far. Traditionally it was a family's livelihood, with their shop in the front and house at the back, while they run the retail business. With rapid urbanization, and changing patterns of consumer tastes and preferences, it is unlikely that the traditional outlets will survive the test of time. Despite the large size of this market, very few large and modern retailers have established specialized stores for products. Indian retail market is very large as well as swelling. The huge scope and vast potential for the prosperity of organized retailing are also increasing day by day. Retailing in India is gradually inching its way to becoming the next boom industry. Modern retail has entered India as seen in sprawling shopping centres, multi-storied malls and huge complexes offer shopping, entertainment and food all under one roof. In the postliberalization period, fuelled by a fast growing information technology and other economic forces, the retailing sector in India is transforming rapidly. Many large chains like the Tata, RPG, Raheja's and the Piramal, to name a few, joined the retail bandwagon and have now started coming out of the red after years of making losses and recovering costs. Organized retail sector is feeling the warmth of expansion by the participation of Indian business houses and foreign players. Retailing currently contributes 10% of India's GDP and 6-7% of employment. Given the size, the geographical, cultural and socio-economic diversity of India, there is no role model for Indian suppliers and retailers to adapt or expand in the Indian context. Penetration of organized retail into the lower income groups and increasing consumer demand for value



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DEPARTMENT OF KANNADA

ADVANCE LEARNER

PROJECT WORK :

B.A 6 TH SEMESTER

ACADEMIC YEAR

2022-23



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DEPARTMENT OF KANNADA

PROJECT WORK : B.A 6 th semester 2022-23

Sl.no	Name	Reg no	Topic
1	VIDYASHREE HANAMANT CHOURI	A2051902	ಕುವೆಂಪು Kuvempu
2	KASHIBAI INGALAGERI	A2051773	ಹರ್ಡೆಕರ ಮಂಜಪ್ಪ Hardekar Manjappa
3	KAVERI ASHOK WALIKAR	A2051774	ಪೂರ್ಣಚಂದ್ರ ತೇಜಸ್ವಿ Poornachandra Tejasvi
4	JAYASHREE ARJUN UKKALI	A2051766	ಭಕ್ತ ಕನಕದಾಸರು Bhakta Kanakadasa
5	LAXMI SANGANAGOUDA BIRADAR	A2051787	ವಿ.ಕೃ.ಗೋಕಾಕ Vi.Kru.Gokaka
6	SAGAR SIDDAPPA BIRADAR	A2051856	ಜನ್ನನ ಜೀವನ ಮತ್ತು ಕೃತಿಗಳು Jannana Krutigalu Mattu Krutigalu
7	AKSHATA SATYAPPA KUMBAR	A2051715	ಮಧುರಚೆನ್ನ Madurachenna
8	SAIFANSAB MODINSAB NADAF	A2051857	ಬಸವಣ್ಣನವರ ಜೀವನ ಚರಿತ್ರೆ ಮತ್ತು ಸಾಧನೆಗಳು Basavannanavara Jeevana Mttu Sadaneglu
9	PUSHPA GANGADHAR BADIGER	A2051827	ಶಿವರಾಮ ಕಾರಂತ Shivaram Karanta
10	SHIVANAND R NAVHI	A2051876	ಡಾ.ರಾಜಕುಮಾರ Dr.Rajakumar
11	SANTOSH CHAWHAN	A2051863	ಆದಿಕವಿ ಪಂಪ Adikavi Pampa
12	SHARANAGOUDA	A2051868	ರನ್ನನ ಜೀವನ ಮತ್ತು ಕೃತಿಗಳು Rannana Jivana Mattu Krutigalu
13	SHIVANAGOUDA	A2051874	ಬಿ.ಎಂ.ಶ್ರೀಕಂಠಯ್ಯ Bi.Em.Srikanthayya

ಮುಖ್ಯಸ್ಥರು,
ಕನ್ನಡ ವಿಭಾಗ,
ಎಸ್. ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ. ಸಿ. ವಿ.
ವಿಜಯಪುರ ಮಹಾವಿದ್ಯಾಲಯ, ವಿಜಯಪುರ

IQAC, Co-ordinator
 S.B.Arts & K.C.P.Science College
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Principal,
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 VIJAYAPUR





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Advanced Learners Report for 2022 – 23

2022-23 ನೇ ಸಾಲಿನ ಕಲಿಕೆಯಲ್ಲಿ ಮುಂದುವರೆದ ವಿದ್ಯಾರ್ಥಿಗಳಿಗಾಗಿ, ಬಿ.ಎ. ಆರನೆಯ ಸೆಮಿಸ್ಟರ್‌ನ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಪ್ರಾಜೆಕ್ಟ್ ವರ್ಕ್‌ಗಳನ್ನು ಕೊಡಲಾಗಿತ್ತು. ಕನ್ನಡ ಸಾಹಿತ್ಯದಲ್ಲಿ ಅತ್ಯಂತ ಪ್ರಸಿದ್ಧ ಕವಿಗಳನ್ನು ಆಯ್ಕೆಮಾಡಿಕೊಂಡ ವಿದ್ಯಾರ್ಥಿಗಳು ಕವಿಗಳ ಜೀವನ ಹಾಗೂ ಸಾಹಿತ್ಯದ ಕುರಿತು ಕಿರು ಪ್ರಬಂಧಗಳನ್ನು ಸಿದ್ಧಪಡಿಸಿ ಕನ್ನಡ ಅಧ್ಯಯನ ವಿಭಾಗಕ್ಕೆ ಸಲ್ಲಿಸಿದ್ದಾರೆ.

ಈ ಕಿರು ಪ್ರಬಂಧಗಳನ್ನು ವಿದ್ಯಾರ್ಥಿಗಳು ಸಂಶೋಧನಾತ್ಮಕವಾಗಿ ಹಾಗೂ ವಿಮರ್ಶಾತ್ಮಕವಾಗಿ ಸಿದ್ಧಪಡಿಸಿದ್ದಾರೆ. ಹಾಗೂ ಕವಿಗಳ ಕುರಿತು ಆಳವಾದ ಅಧ್ಯಯನವನ್ನು ವಿದ್ಯಾರ್ಥಿಗಳು ಕೈಗೊಂಡು ವಿಶೇಷ ಜ್ಞಾನವನ್ನು ಪಡೆದುಕೊಂಡಿದ್ದಾರೆ.

2022-23 Advanced Learners students, B.A. Project works were given to the students of sixth semester. The students selected the most famous poets in Kannada literature and prepared short essays on the life and literature of the poets and submitted them to the Department of Kannada Studies.

These short essays are prepared by the students in a research-oriented and critical manner. And the students have acquired special knowledge by undertaking an in-depth study of the poets.


Signature of HOD

ಮುಖ್ಯಸ್ಥರು,
ಕನ್ನಡ ವಿಭಾಗ,
ಎಸ್. ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ. ಸಿ. ಪಿ.
ಜಿಲ್ಲಾ-ನ ಮಾಹಾವಿದ್ಯಾಲಯ, ವಿಜಯಪುರ


IQAC Coordinator

IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.


Principal,
S.B. Arts and KCP Science College,
VIJAYAPUR

B.I..D.E.Association's
S.B.Arts and K.C.P.Science College, Vijayapur
M.Sc Chemistry – IV Sem
Project List 2021-22

Program Name	Program code	Name of the course that include experimental learning through project work/field work/internship	Course code	Year of offering	Name of the student studied course on experimental learning through project work/field work/internship	Register No	Guide	Link to the relevant document
M Sc General Chemistry	MSCH5	Synthesis And Anti-inflammatory Study of Quinoline Derivatives	MSCH5	2022	Adarsha Mashyal	CH202001	Dr. V. K. Uppar	
		Synthesis of 7-amino-4-methyl coumarin Schiff bases		2022	Aishwarya M Yaranal	CH202002	Mr. Anil kumar R Patil	
		Green Synthesis and Characterization of Silver and Zinc Oxide Nanoparticles by Aqueous Leaf Extract of Amaranthus blitum		2022	Akshata B Masaraddi	CH202003	Dr. Amit Teradale	
		Synthesis and characterization of mononuclear transition metal complexes of zwitter ion dehydro acetic acid		2022	Arati S Dudagi	CH202004	Dr. Umashri K.	
		Synthesis and characterization of mononuclear transition metal complexes of zwitter ion dehydro acetic acid		2022	Indumati H chittaragi	CH202005	Dr. Umashri K.	
		Synthesis And Characterization of Quinoline Derivatives		2022	Lakshmeebayee H. Ganiger	CH202006	Dr.Manjunatha H.M.	
		Synthesis and Characterization of cerium doped Zinc oxide Nanoparticles by aqueous precipitation method		2022	Megha G. Patil	CH202007	Dr. Shrishai N Unki	
		Synthesis And Characterization of Quinoline Derivatives		2022	Fayeedkhan Jahagiradar	CH202008	Dr.Manjunatha H.M.	
		Synthesis of 7-amino-4-methyl coumarin Schiff bases		2022	Mukhatarahad M. Bewoor	CH202009	Mr. Anil kumar R Patil	
		Synthesis and characterization of mononuclear transition metal complexes of zwitter ion dehydro acetic acid		2022	Padmini Kulkarni	CH202010	Dr. Umashri K.	

Synthesis of 7-amino-4-methyl coumarin Schiff bases	2022	Parasappa Challigi	CH202011	Mr. Anil kumar R Patil	
Green Synthesis and Characterization of Silver and Zinc Oxide Nanoparticles by Aqueous Leaf Extract of Amaranthus blitum	2022	Pavan K. Payamalle	CH202012	Dr. Amit Terdale	
Synthesis of 7-amino-4-methyl coumarin Schiff bases	2022	Pradeep S. Gend	CH202013	Dr. Mahesh Kumar	
Synthesis and Characterization of cerium doped Zinc oxide Nanoparticles by aqueous precipitation method	2022	Prashant Biradar	CH202014	Dr. Shrishai N Unki	
Green Synthesis and Characterization of Silver and Zinc Oxide Nanoparticles by Aqueous Leaf Extract of Amaranthus blitum	2022	Ranjana S. Takkalaki	CH202015	Dr. Amit Terdale	
Determination of thermodynamic parameter of unanalyzed and oxidation of L-alanine by Copper(III) periodate complex in aqueous alkaline medium	2022	Sachin R. Chavan	CH202016	Dr. Shekar D Lamani	
Synthesis and Characterization of cerium doped Zinc oxide Nanoparticles by aqueous precipitation method	2022	Sahana Bilgi	CH202017	Dr. Shrishai N Unki	
Synthesis And Anti-inflammatory Study of Quinoline Derivatives	2022	Shambhavi A Badiger	CH202018	Dr. V. K. Uppar	
Synthesis And Characterization of Quinoline Derivatives	2022	Srishti. Biradar	CH202019	Dr. Manjunatha H.M.	
Synthesis of 7-amino-4-methyl coumarin Schiff bases	2022	Suresh S. kaveri	CH202020	Dr. Mahesh Kumar	
Synthesis And Characterization of Quinoline Derivatives	2022	Sushma M Heralagi	CH202021	Dr. Manjunatha H.M.	
Synthesis And Anti-inflammatory Study of Quinoline Derivatives	2022	Sushma N Mugati	CH202022	Dr. V. K. Uppar	
Determination of thermodynamic parameter of unanalyzed and oxidation of L-alanine by Copper(III) periodate complex in aqueous alkaline medium	2021	Sushmita R Patil	CH202023	Dr. Shekar D Lamani	
Synthesis of 7-amino-4-methyl coumarin Schiff bases	2021	Veeresh C Kulageri	CH202024	Dr. Mahesh Kumar	

Signature for

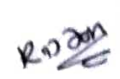
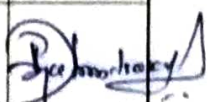
Staff

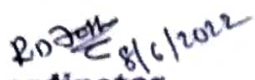
Co-ordinator
P.G.Department of Chemistry
 S.B.Arts & K.C.P. Science College,
 Vijayapur-586101.


IQAC, Co-ordinator
 S.B.Arts & K.C.P. Science College,
 Vijayapur.


Principal,
 S.B. Arts and KCP Science College
 VIJAYAPUR

B.L.D.E.A's
S.B.Arts and K.C.P Science College, Vijayapur
M.Sc(CS) IV- SEMESTER
2021-2022

Sl.No	USN	Name of the Student	Project Title	Guide	Student Sign	Guide Sign
1	CS201201	ANNAPURNA VASEDAR	IOT BASED ALERT SYSTEM FOR CRITICAL APPLICATION	Prof. S.V.Vambase		
2	CS201202	KARTIK PAWAR	DIGITAL CAMPUS	Prof. Pavankumar Mahindrakar		
3	CS201203	KUNHAV KULKARNI	COMMUNICATION TERMINAL	Prof. R.D.Joshi		
4	CS201204	PADMA KULKARNI	VIRTUAL MOUSE	Prof. Pavankumar Mahindrakar		
5	CS201205	PRASAD S. MURWADE	FACE DETECTION BASED ATTENDANCE SYSTEM	Prof. R.D.Joshi		
6	CS201206	PREETIYANKA PAJANAI	IOT BASED SMART PLANT MONITORING SYSTEM	Prof. S.V.Vambase		
7	CS201207	SABHIA KERUR	IOT BASED POWER CONSUMPTION MONITORING AND CONTROLLING SYSTEM	Prof. Pavankumar Mahindrakar		
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"AMISH'S SITA, WARRIOR OF MITHILA -THE WOMAN IN THE GENDER FORMAT"

*A dissertation submitted to the
department of studies in English, school of languages
Rani Chennamma University, Belagavi in partial fulfillment
of the requirements for the award of the degree of -*

Master of Arts in English

Submitted by

Neelakanthayya M Hiremath

UUCMS NO. P15KM21A0009

Under the guidance of

Prof. Vidya. Patil

Assistant Professor

Department of P.G. Studies in English

B.L.D.E. Associations S.B.Arts and K.C.P.Science College,

VIJAYAPUR

September - 2023



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September – 2023

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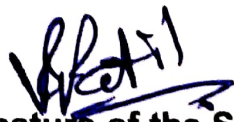
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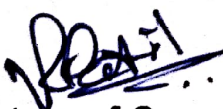
CERTIFICATE

This is to certify that the dissertation "On Gender Studies" entitled "AMISH'S SITA, WARRIOR OF MITHILA -THE WOMAN IN THE GENDER FORMAT", is a record of bonafide research carried out by **Neelakanthayya M Hiremath** under my guidance and supervision during the period 2022-2023 at the department of P.G. studies in English B.L.D.E.Associations S.B. Arts and K.C.P. Science college, Vijayapur and submitted to Rani Channamma University, Belagavi in partial fulfillment of the requirements for the award of Master of Arts in English.

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Signature of the Supervisor

Date: 07/10/2023


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DECLARATION

I declare the thesis "On Gender Studies " – "AMISH'S SITA, WARRIOR OF MITHILA -THE WOMAN IN THE GENDER FORMAT", prepared by me under the guidance and supervision of Prof.Vidya Patil , Department of P.G studies in English (B.L.D.E.Associations S.B. Arts and K.C.P.Science College, Vijayapur) during this period of my research from 2022-2023 at the Department of English B.L.D.E.Associations S.B. Arts and K.C.P. Science college, Vijayapur contains no material which has been accepted for the award of any other degree or diploma in any university and that to the best of my knowledge and belief, contains no material previously published or written by any person, except when due reference is made in the text of the thesis.

Place: VIJAYAPUR

Date: 07/10/2023


Signature of the Candidate

(Neelakanthayya M Hiremath)

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Lastly, I express my thanks to all those who have directly and indirectly helped me in preparing my project.

ABSTRACT

Sita: Warrior of Mithila is a Mythological fiction Book by Indian diplomat author Amish Tripathi, known for his 'The Shiva Trilogy' and Ram Chandra Series. Amish imbues the lead characters with attributes that surprise North Indian Mainstream. The indomitable Sita, a warrior Princess, and the incarnation of the fierce Goddess Laxmi. The work is a testament to the power of women and the importance of women, breaking societal norms. Sita's strength, courage and unwavering determination makes her an incredibly compelling protagonist. The nature of Sita, blending her vulnerability with her fierce warrior spirit results her a captivating heroine. The fusion of mythology, history, imagination, mystery creates a mesmerizing world with strong female protagonist. The beautiful imagery of Sita as a strong woman, who accompanied her husband Ram in all his actions. Amish shows Sita, a character that exudes beauty, bravery, and statesmanship. Sita is equally competent as Rama, and want to build an empire that has lost its glory. Sita follows Pati dharma, who was in a luxurious life of a Prince in the palace till this adverse situation. Ram also has great love and concern, for the safety and comfort of his dearest Princess Sita. Maa Sita was merciful as a mother would be to her children. Even though she could burn Ravan to ashes. She refused to do it as she wanted Ram to gain all the fame.

In Amish's book woman characters are shown as equal to men in all aspects. Ancient woman's value is greater and not suffer to male actions. Women are supposed to have all freedom that men have, in Vedic Era. Through the work we can be able to understand and that women were treated as equal to men in ancient period that is shown through Sita.

OBJECTIVES OF THE STUDY

- The work helps to take initial stand to modern woman to be aware of mild character Sita.
- To search for self-identity, as of a Princess of Mithila.
- To rediscover the self, of Princess Sita as a warrior.
- The study will provide a detail of Sita in different perspectives of many others.
- The work is to secure peace as secured in Ayodhya is relevant to this era.
- The work makes us to learn more traditionalism to be followed by Queen Sita, made her to suffer.
- To understand the relation of Lankadhipati Ravana to Janaki.
- The work teaches to accept truth that is ultimate in universe.

SCOPE OF THE STUDY

- ❖ The Study restores the mythological Princess Sita as a warrior.
- ❖ To explore the new ideologies on Sita.
- ❖ To build concise description of character of Ramayana Sita.
- ❖ To show Ram's innocence in search of Sita as he took assist from Lanka, Kiskinda, and many other places.
- ❖ To secure the relationship between King and People of Ayodhya through Sita's sacrifice.
- ❖ Innocence of Ram and sacrifice of Sita counters to face hardships.
- ❖ The flowing visions from Mithila to Great Ayodhya at last in Ravana's Lanka Empire.
- ❖ To recreate the image of Sita as strong not as blind follower of her husband.

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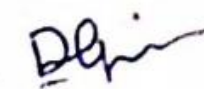
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Department of PG Studies in PHYSICS 2021-2022

Project List

Sl. No.	PROJECT TITLE	University Register Number	GROUP	Name of GUIDE
1	Synthesis and Characterization of Zinc Oxide Thin films by Electrodeposition method	PH201401	Ashwini	Miss. Swati Palbhavi
		PH201403	Jyoti Arakeri	
2	Synthesis and Characterization of Cobalt acetate Thin films by Electrodeposition method	PH201402	Ayesha Makandar	Miss. Swati Palbhavi
		PH201404	Kavya Andewadi	
		PH201405	Laxmi Biradar	
3	Synthesis and Characterization of Cobalt Ferrites	PH201411	Pooja Nashi	Smt. Soumys Sajjan
		PH201407	Megha Managooli	
		PH201409	Nikita Surpur	
4	Synthesis and Characterization of Zinc Ferrites	PH201406	Malashree Basappa Jatagi	Smt. Soumys Sajjan
		PH201410	Pooja Kamatagi	
5	Green Synthesis of Zirconium nanoparticles by using Ocium Tenuiflorum leaves Powder	PH201416	Shubhangi Nandakumar Deshpande	Smt.Basavajyoti patil
6	Synthesis and Characterization of Nickel nitrate Thin films by Electrodeposition method	PH201419	Sonali Siddayya Mathapati	Smt.Basavajyoti patil
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		PH201415	Shameer Jatagar	
		PH201421	Vikram Shivanand Manur	
8	Synthesis of Zinc nanoparticles using spinach leaf extract	PH201413	Sadeeq Walikar	Dr.Girija Nimbale
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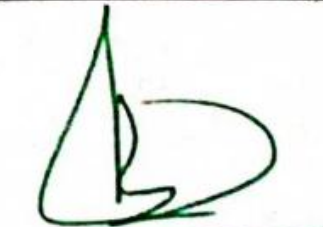


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सूची
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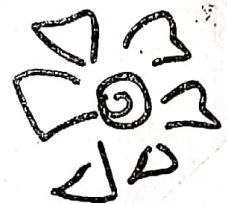


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sub :- Political science

16/07/2022



ಭಾರತ ನೇತ್ರಾಸ್ತ್ರ ಸ್ವೇಚ್ಛೆ ಯುನುಕುಲಕ್ಕೆ ಪ್ರಯೋಜನಕಾರಿ

ಪ್ರಧಾನಿ ನರೇಂದ್ರ ಮೋದಿರವರು 2014 ಲಿಂಬೀಚೆಗೆ ಬಾಂಜೆ ನೇತ್ರಾಸ್ತ್ರಕ್ಕೆ ಭೇಟಿ ನೀಡಿದರು. ಮೋದಿರವರು ಶಾಸ್ತ್ರ ಪ್ರಧಾನಿ ಕೀರ್ತಿ ಬಹಾದುರ್ ದೇವುಬಾ ಅವರ ಕ್ರಿಷ್ಟಾನೆಡೆಗೆ ಉಂಟಾದಂತಹ 2566ನೇ ಬುಧ್ಧ ಚರ್ಮಲಿ ಕ್ರಿಷ್ಣರಣಿಂಪುಲಿ ಲ್ಲಿಂಟರು.

ಭಗವಾನ್ ಬುಧ್ಧ ಮನವಿಂಪುಲೆಯ ಸಾರಾ ಮೂಲಕ ಈ ಸಮಸ್ಯೆಗಳಿಗೆ ಹೆಲಿಕಾರಿ ಒಡಗಿಸುವೆಲ್ಲ ಬುಧ್ಧನ ಜೀವನಾದ ಸ್ವರೂಪ, ಚಿಂತನೆಯ ಸಹಕಾರಿ. ಬಳಿಯ ದೇಶಗಳ್ಳು ಇವುಗಳ್ಳು ಅನುಕೂಲಿ ಜಂಟಿಯಾಗಿ ಪ್ರಯತ್ನವೆಲ್ಲೆ ಎಂದರು.

ಭಾರತವು ನಮ್ಮ ದೇಶದ ಕ್ರಿಷ್ಟಮುಲಿ ಮುಲಾ ಅಕ್ಷರಣ ಸ್ವೇಚ್ಛೆ ಪ್ರಧಾನಿ ಮೋದಿ ಅವರೊಂದಿಗಿನ ಮೂರುಕೆಲೆ ಅಕ್ಷರಣ ಹೆಲತ್ರದ ಗಿಲ್ಲು. ಬೋಧನೆಯೂ, ಸಾರಣಾಸ್ತೆ, ಶುಷ್ಕಿನಗರ ಮುಲಾ ಉಂಟಿಂಪು ಬೋಧಿಸುವ ಬುಧ್ಧ ಸರೀರಣ ಯೋಜನೆ ಅನುಷ್ಠಾನವನ್ನು ಮೂಡುಪ್ಪದೇ. ಎಂದು ಕೀರ್ತಿ ಬಹಾದುರ್ ದೇವುಬಾ ಶಾಸ್ತ್ರ ಪ್ರಧಾನಿ ಹೇಳಿದರು.

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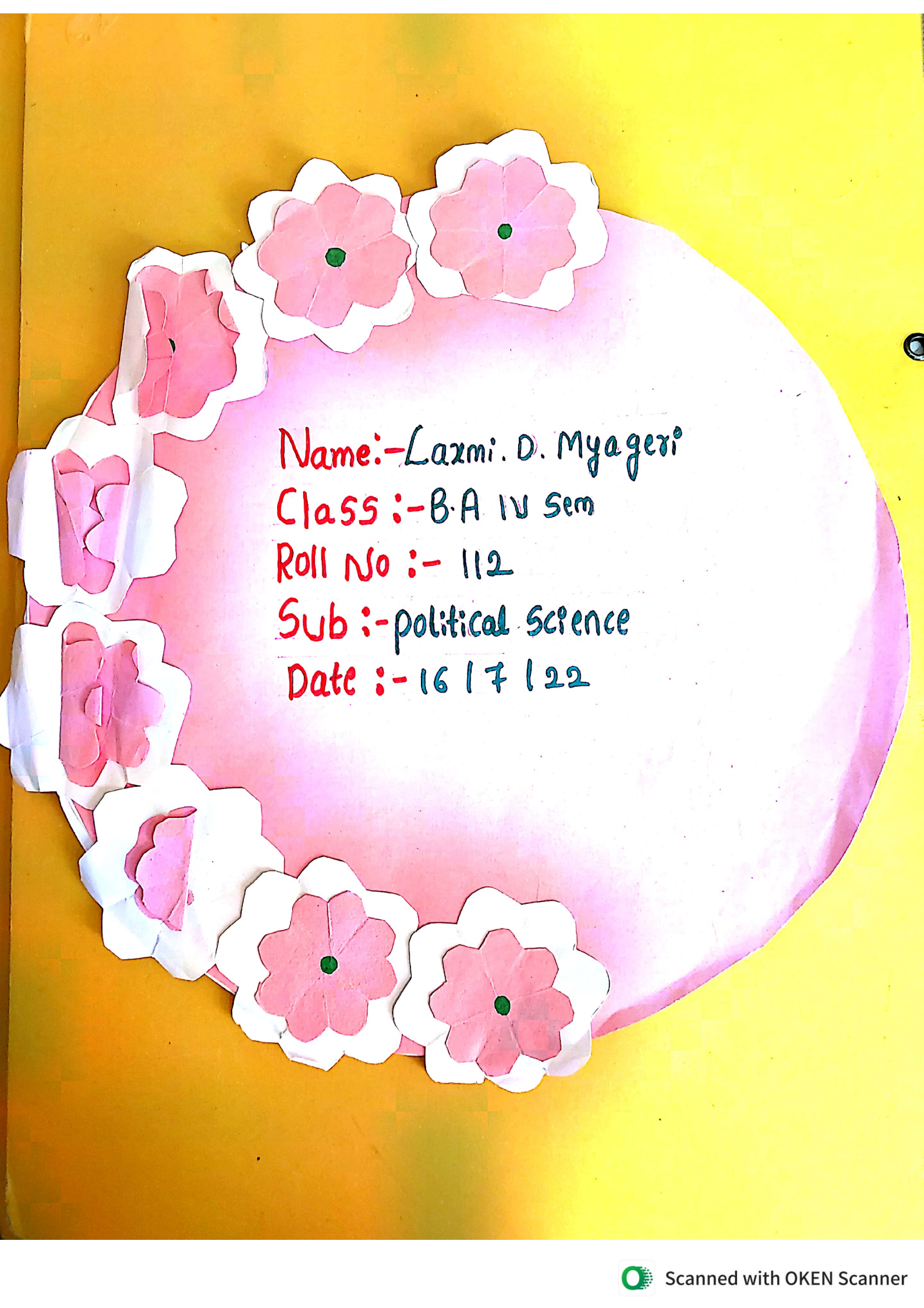
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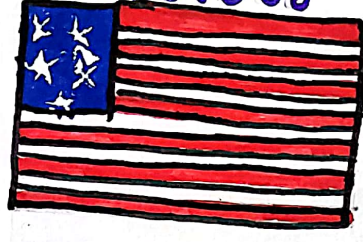
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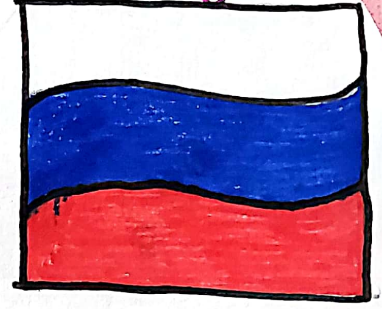
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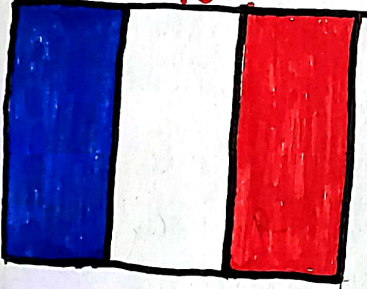
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Department of Chemistry
B.Sc VI Semester
Project List 2021-2022

SI NO.	Project Title	RCU No.	Student Name	Project Guide
1	Chemical oxygen demand in sewage sample	S1924801	AAISHA JAMADAR	VD
2	Chemical oxygen demand in sewage sample	S1924802	ABHILASH MUJANNI	PAP
3	Pineapple Bioenzyme	S1924803	ABHISHEK KAKHANDAKI	VHD
4	Chemical oxygen demand in sewage sample	S1924807	AFRIN BILAGI	VD
5	Estimation of Casein in Milk	S1924903	AISHWARYA BARADOL	ARP
6	Mosambi Bioenzyme	S1924808	AISHWARYA BHAIKAVADAGI	SSM
7	Estimation of Casein in Milk	S1925036	AISHWARYA LONI	ARP
8	Chemical oxygen demand in sewage sample	S1924811	AISHWARYA MADAGI	PAP
9	Analysis of Spinach	S1924812	AISHWARYA MADASNAL	VVH
10	Analysis of vegetable juice	S1924813	AISHWARYA MIRJI	KMK
11	Estimation of Casein in Milk	S1924817	AISHWARYA NAVI	SNU
12	Role of metal ions in biological systems	S1924810	AISHWARYA PATIL	MBC
13	Chemical oxygen demand in sewage sample	S1924814	AISHWARYA PUJARI	SDL
14	Pineapple Bioenzyme	S1924816	AISHWARYA SASALATTI	VHD
15	Estimation of Casein in Milk	S1924824	AKKAMMA BIRADAR	SBG
16	Pineapple Bioenzyme	S1924827	AKSHATA ASKI	VHD
17	Analysis of vegetable juice	S1924836	AKSHATA BIRADAR	SSP
18	Analysis of vegetable juice	S1924825	AKSHATA CHIRDE	KMK
19	Analysis of Methi	S1924834	AKSHATA DESAI	SAP
20	Estimation of Casein in Milk	S1924830	AKSHATA JALAWADI	SNU
21	Analysis of Coriander	S1924831	AKSHATA JANGAMSHETTI	VVH
22	Estimation of Casein in Milk	S1924826	AKSHATA MARANUR	ARP
23	Role of metal ions in biological systems	S1924833	AKSHATA METRI	SDB
24	Chemical oxygen demand in sewage sample	S1924835	AKSHATA NAYAK	SDL
25	Chemical oxygen demand in sewage sample	S1924828	AKSHATA NAYAK	VD
26	Analysis of Methi	S1924837	AKSHATA RAMATEERTH	VVH

27	Estimation of Casein in Milk	S1924838	AKSHATA RATHOD	SBG
28	Pineapple Bioenzyme	S1924840	AMASIDDA HUGAR	VHD
29	Chemical oxygen demand in sewage sample	S1924842	AMBIKA BIDARAKOTI	PAP
30	Estimation of Casein in Milk	S1924841	AMBIKA MALAGOND	SBG
31	Estimation of Casein in Milk	S1924844	AMBIKA SATIHAL	ARP
32	Analysis of vegetable juice	S1924843	AMBIKA YALAVAR	SSP
33	Pineapple Bioenzyme	S1924846	AMIT ANGADI	VHD
34	Chemical oxygen demand in sewage sample	S1924845	AMIT KAMAT	PAP
35	Role of metal ions in biological systems	S1924848	AMOGASIDDA GOUDAGAON	MBC
36	Chemical oxygen demand in sewage sample	S1924849	AMOGEPPIA GOUDAGAON	SDL
37	Analysis of vegetable juice	S1924850	AMRUTA BAJANTRI	SSP
38	Analysis of vegetable juice	S1924851	AMRUTAVANI KARI	SSP
39	Estimation of Casein in Milk	S1924852	AMRUTVARSHA TALLOLI	SNU
40	Analysis of vegetable juice	S1924853	ANAND HADAPAD	KMK
41	Chemical oxygen demand in sewage sample	S1924856	ANIL PUJARI	PAP
42	Orange Bioenzyme	S1924857	ANILKUMAR BIRADAR	SSM
43	Mosambi Bioenzyme	S1924860	ANJALI GADAD	SSM
44	Analysis of Spinach	S1937845	ANJALI RATHOD	VVH
45	Estimation of Casein in Milk	S1924862	ANKITA HUGAR	SBG
46	Estimation of Casein in Milk	S1924865	ANUJA BIRADAR	ARP
47	Chemical oxygen demand in sewage sample	S1924867	ANUSHREE MASALI	VD
48	Chemical oxygen demand in sewage sample	S1924868	APEKSHA SHIRASHYAD	VD
49	Chemical oxygen demand in sewage sample	S1924870	APOORVA BAGALI	VD
50	Estimation of Casein in Milk	S1924871	APOORVA MANKANI	ARP
51	Estimation of Casein in Milk	S1924869	APOORVA TALIKOTI	SNU
52	Estimation of Casein in Milk	S1924872	ARATI KOLI	ARP
53	Chemical oxygen demand in sewage sample	S1924873	ARATI PATIL	PAP
54	Orange Bioenzyme	S1924874	ARATI SAJJAN	SSM
55	Analysis of Methi	S1924875	ARPITA KAMALAPURKAR	VVH
56	Analysis of vegetable juice	S1924877	ARUNA MULIMANI	SSP
57	Chemical oxygen demand in sewage sample	S1924880	ARVIND UTNAL	VD
58	Role of metal ions in biological systems	S1924881	ASHA BADIGER	SDB
59	Analysis of vegetable juice	S1924882	ASHA DHANYAL	ALK
60	Analysis of vegetable juice	S1924886	ASHWINI DENGANAVAR	SSP

61	Analysis of vegetable juice	S1924888	ASHWINI HANJI	KMK
62	Analysis of Methi	S1924889	ASHWINI HATTALLI	SAP
63	Analysis of vegetable juice	S1924891	ASHWINI JADHAV	KMK
64	Estimation of Casein in Milk	S1924895	ASHWINI JITTI	ARP
65	Analysis of Spinach	S1924890	ASHWINI NIMBARGA	SAP
66	Chemical oxygen demand in sewage sample	S1924885	ASHWINI POOJARI	PAP
67	Estimation of Casein in Milk	S1924893	ASHWINI PUJARI	SNU
68	Chemical oxygen demand in sewage sample	S1924892	ASHWINI PUJARI	VD
69	Chemical oxygen demand in sewage sample	S1924894	ASMITA GONDALI	SDL
70	Orange Bioenzyme	S1924896	AVVAMMA AWARADI	SSM
71	Orange Bioenzyme	S1924900	BANADEVI AKALAWADI	SSM
72	Analysis of Spinach	S1924901	BANUSHRI KULKARNI	VVH
73	Analysis of Spinach	S1924908	BASAVARAJ JERATAGI	VVH
74	Estimation of Casein in Milk	S1924909	BASAVARAJ TELAGI	SNU
75	Chemical oxygen demand in sewage sample	S1924912	BASAVRASHMI BIRADAR	SDL
76	Chemical oxygen demand in sewage sample	S1924913	BHAGYA BIRADAR	PAP
77	Analysis of Methi	S1924914	BHAGYALAXMI MULAGE	SAP
78	Estimation of Casein in Milk	S1924915	BHAGYASHREE BIRADAR	SNU
79	Analysis of vegetable juice	S1924918	BHAGYASHREE HIREMATH	KMK
80	Estimation of Casein in Milk	S1924920	BHAGYASHREE KARADE	SNU
81	Role of metal ions in biological systems	S1924921	BHAGYASHREE KOPPA	MBC
82	Role of metal ions in biological systems	S1924922	BHAGYASHREE MANNUR	MBC
83	Estimation of Casein in Milk	S1924924	BHAGYASHREE RARADDI	SBG
84	Mosambi Bioenzyme	S1924925	BHAGYASHREE SAJJAN	SSM
85	Estimation of Casein in Milk	S1924927	BHAGYASHRI GORAGUNDAGI	SNU
86	Estimation of Casein in Milk	S1924928	BHARATH MATH	ARP
87	Role of metal ions in biological systems	S1924930	BHAVANI AWAJI	SDB
88	Lemon Bioenzyme	S1924931	BHAVARAMMA BHOSAGI	VHD
89	Role of metal ions in biological systems	S1924933	BHEERAPPA PUJARI	SDB
90	Analysis of vegetable juice	S1924934	BHIMAMBIKA BIRADAR	ALK
91	Analysis of Spinach	S1939612	BHIMANNA SUBHASH MALAGAR	VVH
92	Role of metal ions in biological systems	S1924935	BHIMARAY SHIRASHYAD	MBC
93	Role of metal ions in biological systems	S1924937	BHOOMIKA PATTAR	SDB
94	Analysis of vegetable juice	S1924938	BHUVANESHWRI KOLI	ALK

95	Chemical oxygen demand in sewage sample	S1924941	BRAMARAMBIKADEVI PATIL	VD
96	Analysis of Spinach	S1924942	CHAITRA BHADRAGOND	VVH
97	Analysis of vegetable juice	S1924944	CHAITRA UTAGI	KMK
98	Analysis of vegetable juice	S1924945	CHANABASAPPA METRI	KMK
99	Mosambi Bioenzyme	S1924947	CHANDRAKALA MALAGOND	SSM
100	Analysis of vegetable juice	S1924948	CHANNAPPAGOUD HALLI	SSP
101	Analysis of vegetable juice	S1924951	CHIDAMBAR JOSHI	ALK
102	Analysis of vegetable juice	S1924952	CHITRA PATIL	KMK
103	Analysis of vegetable juice	S1924953	DANESH BASARGI	KMK
104	Estimation of Casein in Milk	S1924954	DANESHWARI HIREMATH	SNU
105	Chemical oxygen demand in sewage sample	S1924955	DATTAPPA HOSAMANI	PAP
106	Lemon Bioenzyme	S1924956	DEEKSHA RAMAPUR	VHD
107	Analysis of vegetable juice	S1924957	DEEPA AINAPUR	SSP
108	Role of metal ions in biological systems	S1924959	DEEPA GIDDE	MBC
109	Role of metal ions in biological systems	S1924960	DEEPA HIREMATH	SDB
110	Analysis of Coriander	S1924961	DEEPA PATTAR	VVH
111	Analysis of vegetable juice	S1924962	DEEPIKA HADAPADA	SSP
112	Chemical oxygen demand in sewage sample	S1924964	DEVIKA SINHASANMATH	PAP
113	Role of metal ions in biological systems	S1924965	DHANAMMA MALLAD	MBC
114	Analysis of vegetable juice	S1924967	DUNDESH JAMBAGI	SSP
115	Estimation of Casein in Milk	S1924969	GANESH .	ARP
116	Analysis of vegetable juice	S1924971	GANGABAI BIRADAR	SSP
117	Role of metal ions in biological systems	S1924973	GEETA CHAVAN	SDB
118	Analysis of Spinach	S1924974	GEETA CHORAGASTI	SAP
119	Chemical oxygen demand in sewage sample	S1924975	GEETA MALIPATIL	SDL
120	Analysis of Spinach	S1924976	GEETA VAIDYA	VVH
121	Estimation of Casein in Milk	S1924977	GIRISH .	SNU
122	Analysis of Spinach	S1924978	GOUDAPPAGOUDA ANGADAGERI	SAP
123	Role of metal ions in biological systems	S1924980	GURUNATH GOUDAGAON	MBC
124	Analysis of vegetable juice	S1924981	GURUSANGAMMA YALAVAR	SSP
125	Analysis of Coriander	S1924982	HARISH NAIKODI	VVH
126	Chemical oxygen demand in sewage sample	S1924983	HARSHAVARDHAN KATTIMANI	PAP
127	Chemical oxygen demand in sewage sample	S1924984	HARSHITHAKUMARI H K .	VD
128	Analysis of Coriander	S1924985	HEMANT PATIL	SAP

129	Estimation of Casein in Milk	S1924986	IRANAGOUDA PATIL	ARP
130	Estimation of Casein in Milk	S1924987	IRANNA BALLOLLI	ARP
131	Chemical oxygen demand in sewage sample	S1924988	ISHWAR KOTENNAVAR	SDL
132	Role of metal ions in biological systems	S1924991	JAGADISH KALABALAGI	MBC
133	Estimation of Casein in Milk	S1924990	JAGDEESH SAJJAN	ARP
134	Estimation of Casein in Milk	S1924992	JEEVAN RATHOD	SBG
135	Chemical oxygen demand in sewage sample	S1924993	JYOTI ANGADAGERI	SDL
136	Analysis of vegetable juice	S1924996	JYOTI BIRADAR	KMK
137	Role of metal ions in biological systems	S1924997	JYOTI CHIKKALAKI	SDB
138	Chemical oxygen demand in sewage sample	S1924998	JYOTI MALAGAR	SDL
139	Estimation of Casein in Milk	S1924995	JYOTI SAKKARI	SBG
140	Chemical oxygen demand in sewage sample	S1925000	KALAVATI BIRADAR	SDL
141	Pineapple Bioenzyme	S1925001	KAMALABAI YADAWAD	VHD
142	Chemical oxygen demand in sewage sample	S1925002	KAMALAKAR AWARADI	PAP
143	Chemical oxygen demand in sewage sample	S1925004	KARTEEK METRI	PAP
144	Chemical oxygen demand in sewage sample	S1925005	KARTHIK PATIL	PAP
145	Estimation of Casein in Milk	S1925008	KAVERI UTAGI	SBG
146	Role of metal ions in biological systems	S1925009	KAVITA BIRADAR	SDB
147	Analysis of vegetable juice	S1925010	KAVITA JANAYI	KMK
148	Lemon Bioenzyme	S1925011	KAVYA MURADI	VHD
149	Chemical oxygen demand in sewage sample	S1925012	KAVYA SHIVAKERI	SDL
150	Estimation of Casein in Milk	S1925016	KIRANKUMAR JALAVADI	SNU
151	Role of metal ions in biological systems	S1925017	KOMALIKA KALEKAR	SDB
152	Chemical oxygen demand in sewage sample	S1925019	LAKKAPPA HUNACHYAL	SDL
153	Mosambi Bioenzyme	S1925020	LAKSHMI GIRIGOUDAR	SSM
154	Chemical oxygen demand in sewage sample	S1925021	LAKSHMI KUMBAR	SDL
155	Estimation of Casein in Milk	S1925022	LAKSHMI NAIKODI	ARP
156	Analysis of vegetable juice	S1925023	LALITA MALI	KMK
157	Pineapple Bioenzyme	S1925024	LAVANYA WALI	VHD
158	Pineapple Bioenzyme	S1925025	LAXMEE YALAGI	VHD
159	Chemical oxygen demand in sewage sample	S1925026	LAXMI AWATI	SDL
160	Estimation of Casein in Milk	S1925029	LAXMI BIRADAR	SBG
161	Pineapple Bioenzyme	S1925027	LAXMI HITNALLI	VHD
162	Lemon Bioenzyme	S1925031	LAXMI LONI	VHD

163	Analysis of Methi	S1925030	LAXMI MATHAPATI	VVH
164	Analysis of vegetable juice	S1925033	LAXMI SHINDE	KMK
165	Estimation of Casein in Milk	S1925034	LAXMIBAI KUMBAR	SBG
166	Analysis of vegetable juice	S1925035	LOKESH KARADI	SSP
167	Analysis of Methi	S1925037	M.B.SHASHIDHAR .	SAP
168	Chemical oxygen demand in sewage sample	S1925038	MADHU BADIGER	SDL
169	Mosambi Bioenzyme	S1925039	MADHU BALLOLI	SSM
170	Estimation of Casein in Milk	S1925041	MADIVALAPPA NAYKODI	SBG
171	Estimation of Casein in Milk	S1925043	MAHANTESH HIREMATH	SNU
172	Analysis of vegetable juice	S1925046	MALLANAGOUDA CHOUDARI	KMK
173	Chemical oxygen demand in sewage sample	S1925047	MALLIKARJUN AVARADI	PAP
174	Estimation of Casein in Milk	S1925049	MANIKANTH HATTI	ARP
175	Analysis of Methi	S1925051	MANJUNATH GHAR	SAP
176	Chemical oxygen demand in sewage sample	S1925054	MEENAKSHI PATIL	SDL
177	Chemical oxygen demand in sewage sample	S1924972	MEGHA GAVANDI	PAP
178	Estimation of Casein in Milk	S1925055	MONIKA SHIRAGOOOR	SNU
179	Analysis of Spinach	S1925058	NAGANAGOUD PATIL	SAP
180	Estimation of Casein in Milk	S1925059	NAGARAJ SHIRASHYAD	SNU
181	Analysis of vegetable juice	S1925061	NAVEENKUMAR BANASODE	ALK
182	Chemical oxygen demand in sewage sample	S1925062	NAYANA MASALI	SDL
183	Role of metal ions in biological systems	S1925063	NEELAMMA BASARAKOD	MBC
184	Chemical oxygen demand in sewage sample	S1926061	NEELAVVA KOTI	VD
185	Chemical oxygen demand in sewage sample	S1925067	NIKITA NAIK	VD
186	Estimation of Casein in Milk	S1925068	NIKITA PATTANASHETTI	ARP
187	Chemical oxygen demand in sewage sample	S1925186	NIKITA SALUTAGI	SDL
188	Chemical oxygen demand in sewage sample	S1925069	NIMBABAI GHORPADE	PAP
189	Estimation of Casein in Milk	S1925071	NIRMALA LALASANGI	SNU
190	Analysis of Coriander	S1925073	NITIN RATHOD	VVH
191	Analysis of vegetable juice	S1925075	NITISHSING PATTAR	ALK
192	Chemical oxygen demand in sewage sample	S1925076	NIVEDITA SINGARADDI	VD
193	Estimation of Casein in Milk	S1925086	PALLAVI ADALLI	ARP
194	Chemical oxygen demand in sewage sample	S1925079	PALLAVI BENUR	PAP
195	Role of metal ions in biological systems	S1925081	PALLAVI DODDI	SDB
196	Mosambi Bioenzyme	S1925078	PALLAVI DOMANAL	SSM

197	Analysis of Methi	S1925080	PALLAVI GANGANAGOUDAR	VVH
198	Estimation of Casein in Milk	S1925082	PALLAVI MOPAGAR	SBG
199	Analysis of vegetable juice	S1925083	PALLAVI NEELURE	KMK
200	Estimation of Casein in Milk	S1925084	PALLAVI ONTAKUDARI	SBG
201	Analysis of vegetable juice	S1925085	PALLAVI RAMPUR	ALK
202	Role of metal ions in biological systems	S1925087	PANCHAYYA MATH	MBC
203	Analysis of vegetable juice	S1925088	PARUTAYYA STAVARMATH	SSP
204	Chemical oxygen demand in sewage sample	S1925089	PARVATI PATIL	PAP
205	Estimation of Casein in Milk	S1925090	PAVAN ALEGAON	SNU
206	Role of metal ions in biological systems	S1925091	PAVITRA SAJJAN	MBC
207	Role of metal ions in biological systems	S1925092	PEERAPASH KOBAL	MBC
208	Role of metal ions in biological systems	S1924899	POOJA BAGALI	MBC
209	Analysis of vegetable juice	S1925095	POOJA BHAIKAGOND	KMK
210	Chemical oxygen demand in sewage sample	S1925096	POOJA DASHAVANT	VD
211	Estimation of Casein in Milk	S1925098	POOJA HIREMATH	ARP
212	Estimation of Casein in Milk	S1925100	POOJA HITNALLI	SNU
213	Role of metal ions in biological systems	S1925101	POOJA KOULAGI	SDB
214	Analysis of vegetable juice	S1925103	POOJA MALI	ALK
215	Chemical oxygen demand in sewage sample	S1925097	POOJA VAGGA	VD
216	Role of metal ions in biological systems	S1925107	POORNIMA DOLLI	MBC
217	Lemon Bioenzyme	S1925108	POORNIMA KUMBAR	VHD
218	Role of metal ions in biological systems	S1925109	PRABHAKAR SANKAGOND	MBC
219	Analysis of vegetable juice	S1925110	PRABHU CHALAWADI	SSP
220	Analysis of vegetable juice	S1925111	PRADEEP LANGOTE	KMK
221	Role of metal ions in biological systems	S1925112	PRADHNYA PATIL	MBC
222	Analysis of Coriander	S1925114	PRAJWALKUMAR HATTI	VVH
223	Analysis of Coriander	S1925115	PRAKASH KALADAGI	SAP
224	Role of metal ions in biological systems	S1925117	PRAMOD BAJANTRI	SDB
225	Estimation of Casein in Milk	S1925118	PRAMOD BALAPPAGOL	ARP
226	Analysis of vegetable juice	S1925119	PRAMOD JALAWADI	KMK
227	Role of metal ions in biological systems	S1925121	PRASAD SIDARADDI	MBC
228	Analysis of Spinach	S1925123	PRASHANT BIRADAR	VVH
229	Analysis of Spinach	S1925124	PRASHANT HIREGAN	VVH
230	Analysis of vegetable juice	S1925125	PRASHANT JANAWAD	SSP

231	Analysis of vegetable juice	S1939637	PRASHANT ITNAL	SSP
232	Chemical oxygen demand in sewage sample	S1925126	PRATIBHA KABADE	PAP
233	Chemical oxygen demand in sewage sample	S1925127	PRATIKA INGALE	VD
234	Analysis of vegetable juice	S1925131	PRAVEENKUMAR MUNJE	ALK
235	Estimation of Casein in Milk	S1925133	PREETI MALI	SNU
236	Estimation of Casein in Milk	S1925135	PREMA NAYKODI	SBG
237	Mosambi Bioenzyme	S1925136	PREMA SARWAD	SSM
238	Orange Bioenzyme	S1925137	PRIYA TILAGUL	SSM
239	Analysis of Coriander	S1925140	PRIYANK UPPAR	VVH
240	Chemical oxygen demand in sewage sample	S1925139	PRIYANKA DALAWAI	VD
241	Chemical oxygen demand in sewage sample	S1925141	PRIYANKA HADAPAD	VD
242	Estimation of Casein in Milk	S1925142	PRIYANKA PATIL	SBG
243	Analysis of vegetable juice	S1925144	PRUTHVI PAWALE	SSP
244	Estimation of Casein in Milk	S1925145	PUNIT UPPAR	ARP
245	Chemical oxygen demand in sewage sample	S1824941	R.KRANTI RATHOD	PAP
246	Analysis of Spinach	S1925147	RAGHAVENDRA BISE	VVH
247	Estimation of Casein in Milk	S1925149	RAHUL CHAVAN	SNU
248	Analysis of vegetable juice	S1933607	RAHUL MADABHAVI	ALK
249	Analysis of vegetable juice	S1925150	RAJASHREE HUGAR	KMK
250	Chemical oxygen demand in sewage sample	S1925151	RAJESHWARI BHUYAR	SDL
251	Analysis of Methi	S1925152	RAJUGOWDA BIRADAR	SAP
252	Role of metal ions in biological systems	S1925153	RAKSHITA WALI	SDB
253	Chemical oxygen demand in sewage sample	S1925154	RAKSHITH TUMBAGI	PAP
254	Orange Bioenzyme	S1925157	RAMESH PUJERI	SSM
255	Estimation of Casein in Milk	S1925158	RANESHWARI HIREMATH	ARP
256	Mosambi Bioenzyme	S1925163	RASHMI ALLAGI	SSM
257	Chemical oxygen demand in sewage sample	S1925160	RASHMI BAGOJI	SDL
258	Chemical oxygen demand in sewage sample	S1925162	RASHMI DASHYAL	VD
259	Estimation of Casein in Milk	S1925161	RASHMI DHANAGOND	SBG
260	Chemical oxygen demand in sewage sample	S1925165	RASHMI EVOORA	PAP
261	Analysis of vegetable juice	S1925164	RASHMI KULKARNI	SSP
262	Analysis of vegetable juice	S1925168	REKHA MURGOD	SSP
263	Role of metal ions in biological systems	S1925169	RENUKA .	MBC
264	Chemical oxygen demand in sewage sample	S1925171	RENUKA SIDWADKAR	VD

265	Chemical oxygen demand in sewage sample	S1925170	RENUKA TONNE	SDL
266	Orange Bioenzyme	S1925174	ROHINI HIREMATH	SSM
267	Analysis of vegetable juice	S1925173	ROHINI KAKHANDAKI	SSP
268	Analysis of vegetable juice	S1925177	ROOPA BIRADAR	ALK
269	Analysis of vegetable juice	S1925178	RUDRAMMA HIREMATH	ALK
270	Mosambi Bioenzyme	S1925180	SACHIN KONASHIRASAGI	SSM
271	Chemical oxygen demand in sewage sample	S1925181	SACHIN MALLI	VD
272	Mosambi Bioenzyme	S1925183	SAGAR NAGARAL	SSM
273	Analysis of Coriander	S1925185	SAHEBAGOUD KUMATAGI	SAP
274	Analysis of Coriander	S1925764	SANDESH DYAVANAL	VVH
275	Role of metal ions in biological systems	S1925190	SANGAMESH PUJARI	SDB
276	Chemical oxygen demand in sewage sample	S1925191	SANGEETA KHAVASPUR	SDL
277	Role of metal ions in biological systems	S1925192	SANGEETA LINGADALLI	MBC
278	Estimation of Casein in Milk	S1925194	SANJAYANI SONNAGI	ARP
279	Analysis of vegetable juice	S1938146	SANKET SHANKARAGOUDA BIRADAR	SSP
280	Role of metal ions in biological systems	S1925196	SANTOSH BYALI	MBC
281	Estimation of Casein in Milk	S1925197	SANTOSH GUGGARI	SBG
282	Lemon Bioenzyme	S1925199	SANTOSH RANAGATTI	VHD
283	Analysis of vegetable juice	S1925200	SANTOSHKUMAR TELASANG	SSP
284	Lemon Bioenzyme	S1925201	SARASWATHI HIPPARAGI	VHD
285	Role of metal ions in biological systems	S1925202	SARASWATI KAPPENAVAR	MBC
286	Role of metal ions in biological systems	S1925203	SARASWATI MANUR	MBC
287	Analysis of Methi	S1925204	SARASWATI MATHAPATI	VVH
288	Chemical oxygen demand in sewage sample	S1925205	SARASWATI PUJARI	VD
289	Chemical oxygen demand in sewage sample	S1925209	SAVITA MINAJAGI	SDL
290	Orange Bioenzyme	S1925208	SAVITA NAYANEGALI	SSM
291	Estimation of Casein in Milk	S1925211	SHAHEERABANU GOGI	SBG
292	Analysis of Spinach	S1925212	SHANKARLING THOKE	SAP
293	Role of metal ions in biological systems	S1925213	SHANTA GUNADAL	SDB
294	Analysis of Spinach	S1925215	SHARANABASU GUDOOOR	SAP
295	Analysis of vegetable juice	S1925219	SHILPA GORAVAR	ALK
296	Estimation of Casein in Milk	S1925221	SHILPA HOKKUNDI	ARP
297	Estimation of Casein in Milk	S1925220	SHILPA PATIL	SNU
298	Chemical oxygen demand in sewage sample	S1925223	SHIVALINGAMMA JAYAGOND	SDL

299	Estimation of Casein in Milk	S1925225	SHIVANANDA GOUDA PATIL	SNU
300	Estimation of Casein in Milk	S1925226	SHIVAPADMA MAVINAHALLI	SBG
301	Chemical oxygen demand in sewage sample	S1925227	SHIVARAJ NATEKAR	VD
302	Analysis of Coriander	S1925228	SHIVARAJ KILLEDAR	SAP
303	Chemical oxygen demand in sewage sample	S1925230	SHRAVYA SAVALASANG	PAP
304	Pineapple Bioenzyme	S1925231	SHREEDevi BAGALI	VHD
305	Analysis of vegetable juice	S1925233	SHREEDHAR BARADOL	ALK
306	Pineapple Bioenzyme	S1925232	SHREEDHAR SUNAGAD	VHD
307	Estimation of Casein in Milk	S1925234	SHREEPADARAJA KULAKARNI	ARP
308	Chemical oxygen demand in sewage sample	S1925235	SHREEPRASAD SAGAR	PAP
309	Analysis of vegetable juice	S1925236	SHREESHAIL KARNI	KMK
310	Chemical oxygen demand in sewage sample	S1925238	SHREYA KOLUR	SDL
311	Analysis of vegetable juice	S1925240	SHRIDEVI HONAWAD	SSP
312	Chemical oxygen demand in sewage sample	S1925239	SHRIDEVI PATIL	VD
313	Analysis of Spinach	S1925243	SHRIDHAR CHANDAKAVATE	SAP
314	Role of metal ions in biological systems	S1925241	SHRIDHAR JOSHI	SDB
315	Lemon Bioenzyme	S1925244	SHRIDHAR JOSHI	VHD
316	Analysis of vegetable juice	S1925242	SHRIDHAR KHILARI	ALK
317	Chemical oxygen demand in sewage sample	S1925245	SHRILAXMI KATTIMANI	SDL
318	Estimation of Casein in Milk	S1925246	SHRUTI GADYAL	SNU
319	Role of metal ions in biological systems	S1925247	SHRUTI NAVI	MBC
320	Chemical oxygen demand in sewage sample	S1925248	SHRUTI SHIRSHAYAD	SDL
321	Estimation of Casein in Milk	S1925250	SHRUTI ZALAKI	SNU
322	Chemical oxygen demand in sewage sample	S1925251	SHUBHAM HALLI	VD
323	Orange Bioenzyme	S1925253	SHWETA ADALLI	SSM
324	Analysis of Coriander	S1925254	SHWETA JANAGOND	VVH
325	Chemical oxygen demand in sewage sample	S1925255	SHWETA MUGIN	SDL
326	Analysis of vegetable juice	S1924932	SIDDHARAM BHAVI	KMK
327	Analysis of vegetable juice	S1925258	SIDDU ALDI	ALK
328	Role of metal ions in biological systems	S1925259	SNEHA BAGI	SDB
329	Chemical oxygen demand in sewage sample	S1925260	SNEHA KUMBAR	SDL
330	Chemical oxygen demand in sewage sample	S1925261	SNEHA SIRIGOUD	VD
331	Analysis of vegetable juice	S1925263	SOMANATH BANAGAR	ALK
332	Estimation of Casein in Milk	S1925264	SOMANATH HUGGENAVAR	SBG

333	Estimation of Casein in Milk	S1925265	SOUBHAGYA DUBALAGUNDI	SBG
334	Analysis of Spinach	S1925266	SOUMYA ASKI	SAP
335	Orange Bioenzyme	S1925268	SOUMYA CHAVAN	SSM
336	Estimation of Casein in Milk	S1925269	SOUMYA UPPAR	SNU
337	Estimation of Casein in Milk	S1925270	SOUNDARYA IRAGOND	SNU
338	Analysis of vegetable juice	S1925271	SOUNDARYA KUMBAR	KMK
339	Analysis of vegetable juice	S1925272	SOUNDARYA MALAGATTI	ALK
340	Role of metal ions in biological systems	S1925273	SPOORTI RATNAKAR	SDB
341	Estimation of Casein in Milk	S1925275	SRUSHTHI PATIL	SNU
342	Lemon Bioenzyme	S1931621	SRUSHTI APPASAB JADAR	VHD
343	Analysis of vegetable juice	S1925276	SRUSHTI SULAKHE	ALK
344	Chemical oxygen demand in sewage sample	S1925277	SRUSHTY SAVALI	PAP
345	Chemical oxygen demand in sewage sample	S1925280	SUDHA BEERANAGADDI	SDL
346	Chemical oxygen demand in sewage sample	S1925281	SUDHAKAR BIRADAR	VD
347	Role of metal ions in biological systems	S1925284	SUJATA PATIL	SDB
348	Estimation of Casein in Milk	S1925285	SUMA CHOUDARI	ARP
349	Estimation of Casein in Milk	S1925287	SUMANGALA HIREMATH	ARP
350	Estimation of Casein in Milk	S1925288	SUMITRA KAGAR	ARP
351	Estimation of Casein in Milk	S1925289	SUNIL CHAVAN	SBG
352	Chemical oxygen demand in sewage sample	S1925290	SUNIL GURAV	PAP
353	Orange Bioenzyme	S1925294	SUNIL WADED	SSM
354	Analysis of Methi	S1925296	SUPRIYA PATIL	SAP
355	Estimation of Casein in Milk	S1925297	SUPRIYA BELLUNDAGI	SNU
356	Analysis of vegetable juice	S1925298	SUPRIYA KYATAN	SSP
357	Chemical oxygen demand in sewage sample	S1925299	SUPRIYA PATIL	VD
358	Analysis of Methi	S1925301	SURESH ARAKERI	SAP
359	Chemical oxygen demand in sewage sample	S1925303	SUSHMA DANNUR	VD
360	Estimation of Casein in Milk	S1925304	SUSHMA PATIL	ARP
361	Chemical oxygen demand in sewage sample	S1925302	SUSHMA PATIL	SDL
362	Analysis of vegetable juice	S1925305	SUSHMITA GURJALKAR	KMK
363	Chemical oxygen demand in sewage sample	S1925307	SUSHMITA KODEKALMATH	VD
364	Analysis of vegetable juice	S1925306	SUSHMITA PATRIMATH	ALK
365	Chemical oxygen demand in sewage sample	S1925308	SUSHMITHA UPPALADINNI	PAP
366	Analysis of vegetable juice	S1925309	SUSMITA SHIVAPUR	SSP

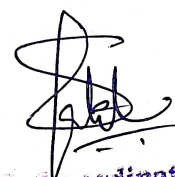
367	Estimation of Casein in Milk	S1925311	SWATI HONNALLI	SBG
368	Estimation of Casein in Milk	S1925312	SWATI MORE	ARP
369	Estimation of Casein in Milk	S1925315	TANUJA HATTI	ARP
370	Chemical oxygen demand in sewage sample	S1925317	TEJASHWINI HITNALLI	SDL
371	Estimation of Casein in Milk	S1925316	TEJASHWINI KHEDAD	ARP
372	Orange Bioenzyme	S1925318	UDAYKUMAR BIRADAR	SSM
373	Chemical oxygen demand in sewage sample	S1925319	UDESJ JANAWAD	PAP
374	Chemical oxygen demand in sewage sample	S1925322	VAIBHAV KALADAGI	VD
375	Chemical oxygen demand in sewage sample	S1925323	VAIBHAV KANNUR	SDL
376	Chemical oxygen demand in sewage sample	S1925324	VAIBHAV KULKARNI	VD
377	Analysis of vegetable juice	S1925326	VAISHALI PATEL	ALK
378	Estimation of Casein in Milk	S1925328	VAISHNAVI KULKARNI	SNU
379	Lemon Bioenzyme	S1925329	VAISHNAVI SANDIMANI	VHD
380	Chemical oxygen demand in sewage sample	S1925331	VANISHREE DASHAVANT	PAP
381	Analysis of Methi	S1925332	VANISHREE INGALESHWAR	SAP
382	Analysis of Coriander	S1925333	VANITA RATHOD	VVH
383	Estimation of Casein in Milk	S1925330	VANNISHREE ANJUTAGI	SNU
384	Analysis of vegetable juice	S1925334	VASANTI ADAWANI	ALK
385	Analysis of vegetable juice	S1925335	VEENA RATHOD	ALK
386	Chemical oxygen demand in sewage sample	S1925340	VIDYASHREE AWATI	SDL
387	Lemon Bioenzyme	S1925341	VIDYASHREE MANGANAVAR	VHD
388	Chemical oxygen demand in sewage sample	S1925349	VIJAKUMAR MURAGANUR	PAP
389	Chemical oxygen demand in sewage sample	S1925342	VIJAYAKUMAR HUGAR	PAP
390	Analysis of Coriander	S1925350	VIJAYAKUMAR VAGHAMORE	VVH
391	Estimation of Casein in Milk	S1925345	VIJAYALAXMI BIRADAR	ARP
392	Analysis of vegetable juice	S1925343	VIJAYALAXMI HACHARADDY	KMK
393	Chemical oxygen demand in sewage sample	S1925346	VIJAYALAXMI HEGADI	SDL
394	Role of metal ions in biological systems	S1925344	VIJAYALAXMI YATANUR	SDB
395	Role of metal ions in biological systems	S1925351	VILAS JADHAV	SDB
396	Analysis of vegetable juice	S1925353	VINAYAK JAMADAR	ALK
397	Analysis of Methi	S1925354	VINAYAK KULKARNI	SAP
398	Analysis of vegetable juice	S1925355	VINUTA KAMAT	ALK
399	Estimation of Casein in Milk	S1925356	VISHAL MUCHHANDI	SBG
400	Estimation of Casein in Milk	S1925357	VISHAL NADAGERI	SBG

401	Analysis of vegetable juice	S1925358	VISHAL RATHOD	KMK
402	Analysis of Spinach	S1925359	VISHWANATH BIRADAR	SAP
403	Analysis of vegetable juice	S1925361	VIVEKANAND BUDANUR	ALK
404	Analysis of Coriander	S1925362	YUVARAJAGOUDA BIRADAR	SAP

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DEPARTMENT OF ZOOLOGY

**Dissertation Entitled
LOCAL BIRD SPECIES IN BLDE'S CAMPUS**

Submitted In Partial Fulfilment of B.Sc V Semester

Submitted By

Name: CHANDANA SHRIENGARI

Register Number: S2028536

Semester: B.Sc 5th Sem

Under the Guidance of

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CERTIFICATE

This is to certify that CHANDANA SHRINGERI have submitted the dissertation entitled

"LOCAL BIRD SPECIES OBSERVED IN BLDE CAMPUS" in partial fulfilment of fifth semester B.SC, during 2022-23 under my guidance and supervision in the department of zoology. BLDE'S S.B ARTS AND KCP SCIENCE COLLEGE VIJAYAPUR (Affiliated to Rani Chanamma University Belagavi)

Date: 27/02/23

Place: Vijaypur


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DECLARATION

I, CHANDANA SHRIENGERI hereby declare that the dissertation entitle, "THE LOCAL BIRD SPECIES IN BLDE CAMPUS" submitted to the Department of Zoology, B.L.D.E.A's SB Arts & KCP Science College, Vijayapur for partial fulfilment of B.Sc V Semester., embodies the results of the dissertation work carried out by me. I am solely responsible for the contents of the dissertation.

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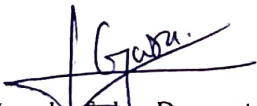
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