



K.S.N Govt. DEGREE COLLEGE FOR WOMEN

Behind RTO Office, Bhairava Nagar. Anantapur - 515002. AP.

(Re-accredited by NAAC with "B" Grade)



PROJECT WORKS



Academic Year 2017-18

Department of Mathematics Study Project – Integral Transforms

KSN Government Degree College for Women :: Anantapur Department of Mathematics – Project Work Details 2017-18				
S. No.	Hall Ticket No	Name of the Student	Group	Name of the Project
1	16031041	R. Padmavathi	MPC	Integral Transforms
2	16031042	A. Anitha	MPC	Integral Transforms
3	16031043	B. Tejashwini	MPC	Integral Transforms
4	16031045	G. Shivalakshmi	MPC	Integral Transforms
5	16031046	G. Manjula	MPC	Integral Transforms
6	16031049	K. Pushpalatha	MPC	Integral Transforms
7	16031051	N. Mahalakshmi	MPC	Integral Transforms
8	16031052	O. Manimala	MPC	Integral Transforms
9	16031053	S. Gayathri	MPC	Integral Transforms
10	16031081	B. Amani	MPCs	Integral Transforms
11	16031082	C. Sireesha	MPCs	Integral Transforms
12	16031084	K. Mounika	MPCs	Integral Transforms
13	16031086	M. Veena	MPCs	Integral Transforms
14	16031087	N. Navaneetha	MPCs	Integral Transforms
15	16031088	R. Sowndarya	MPCs	Integral Transforms
16	16031089	Y. Nagaashwini	MPCs	Integral Transforms
17	16031091	B. Nagaveni	MPCs	Integral Transforms
18	16031092	C. Udayasreevari	MPCs	Integral Transforms
19	16031094	K. Sireesha	MPCs	Integral Transforms
20	16031095	M. Kavitha	MPCs	Integral Transforms
21	16031096	M. Prathiba	MPCs	Integral Transforms
22	16031097	P. Geetha	MPCs	Integral Transforms
23	16031099	P. Nagaveni	MPCs	Integral Transforms
24	16031100	P. Mounika	MPCs	Integral Transforms
25	16031101	P. Kusuma	MPCs	Integral Transforms

Project Cover Page

K.S.N Govt Degree College (W)

Department of
Mathematics

CERTIFICATE

This is to certify that Mr./Miss M. Veena
with Regd. No. 16031086 Studing B.Sc. (M.P.C.) in
the institute has done the practical and sessional work himself of
Mathematics Record / Project under my supervision.

S. Prasad
Signature of Internal Examiner 04/04/2018

M. Nagesh P
Signature of External Examiner

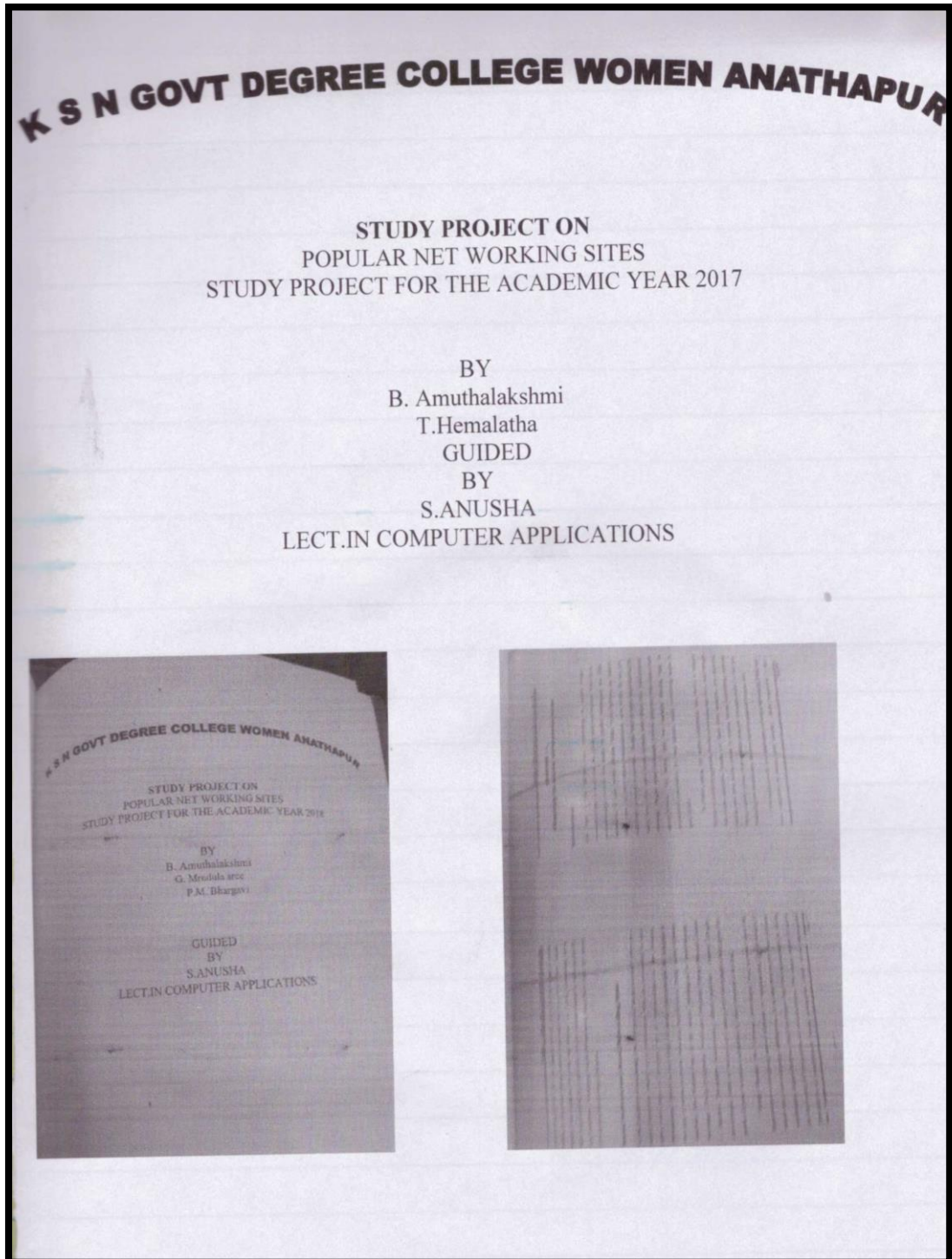
Principal

Signature of Moderation Board Member

Makam Industries, Gooty - 9701438970

Academic Year 2017-18

K.S.N.GOV.T.DEGREE COLLEGE (W), ANANTAPURAM
DEPARTMENT OF COMPUTER APPLICATION



Department of Computer Applications

Constituency Management System

A Dissertation

Submitted in partial fulfillment of the
Requirements for the award of the Degree of

Bachelor of Arts(B.A)

In

computer applications

By

M. Meena

(180033183)

Under the guidance of

S. Anusha (M.Sc ,M.Tech)

Lecturer



Department of
B.A(computer applications)
K.S.N GOV'T DEGREE WOMENS COLLEGE ANATHAPURAMU
(Affiliated to S.K University)
ANANTHAPURAMU-515002



Department of

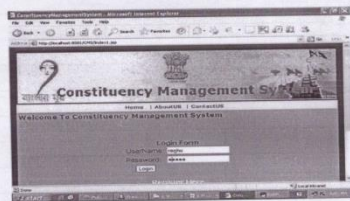
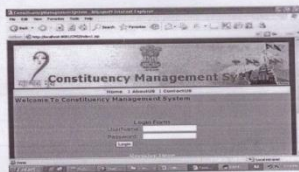
B.A(computer applications)

K.S.N GOV'T DEGREE WOMENS COLLEGE ANATHAPURAMU

(Affiliated to S.K University)

ANANTHAPURAMU-515002

Output Screens



ACKNOWLEDGMENT

The satisfaction and euphoria that accompany the successful completion of any task would be incomplete without the mention of people who made it possible, whose constant guidance and encouragement crowned our efforts with success. It is a pleasant aspect that I have now the opportunity to express my guidance for all of them.

It is with immense pleasure that I would like to express my indebted gratitude to my Guide Singala. Anusha, Lecturer in B.A(computer) Department K.S.N college, Ananthapuramu. Her wide knowledge, valuable guidance and insightful suggestion throughout my work. Her source of inspiration for innovation ideas and her kind support is well to all her students and colleagues.

I wish to express my deep sense of gratitude to my beloved Head of the Department C.Annapurna M. A , M.B.A(ph.d), for giving me this opportunity of doing the project and for providing a great support in completing of my project work. I wish to thank our principal sir

Prof Dr P.Shankaraya

Out Come of the project



Secure Digital Cash Payment through Coin Management

Submitted in partial fulfillment of the
Requirements for the award of the Degree of

Bachelor of Arts(B.A)

In

computer applications

By

M.Pushpa

(180033186)

Under the guidance of

S. Anusha (M.Sc ,M.Tech)

Lecturer



Department of
B.A(computer applications)
K.S.N GOV'T DEGREE WOMENS COLLEGE ANATHAPURAMU
(Affiliated to S.K University)
ANANTHAPURAMU-515002

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Out Come of the project



KSN Government Degree College(W), Anantapuramu

Department of Electronics

Field Projects:

S. No	Year	No. of Students done the Project Work	Name of the Supervisor
1.	2017-18	14	Dr. G. Prathyusha
2.	2018-19	20	C. Veena Kumari

Academic Year 2017-18


K.S.N GOVT DEGREE COLLEGE FOR WOMEN
ANANTAPURAMU

CERTIFICATE


This is to certified that the project report entitled "EMBEDDED BASED BURGLAR ALARM" with special requirement to M.HEMALATHA Reg No:16031139 for the award of BACHELOR OF SCIENCE IN ELECTRONICS to Sri Krishnadevaraya University, Anantapuramu, is a record of independent Project work undertaken by her under my supervision and guidance.

 Project Guide  Head of the department

External Examiner

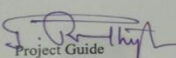
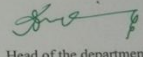
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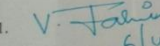

K.S.N GOVT DEGREE COLLEGE FOR WOMEN
ANANTAPURAMU

CERTIFICATE


This is to certified that the project report entitled "MICROCONTROLLER BASED KEYPAD INTERFACE" with special requirement to T.LAKSHMI Reg No:16031135 for the award of BACHELOR OF SCIENCE IN ELECTRONICS to Sri Krishnadevaraya University, Anantapuramu, is a record of independent Project work undertaken by her, under my supervision and guidance.

 Project Guide  Head of the department

External Examiner

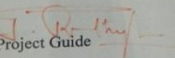
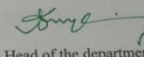
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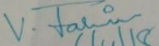

K.S.N GOVT DEGREE COLLEGE FOR WOMEN
ANANTAPURAMU

CERTIFICATE


This is to certified that the project report entitled "MICROCONTROLLER BASED ADC" with special requirement to R.DEVIBAI Reg No:16031141 for the award of BACHELOR OF SCIENCE IN ELECTRONICS to Sri Krishnadevaraya University, Anantapuramu, is a record of independent Project work undertaken by her, under my supervision and guidance.

 Project Guide  Head of the department

External Examiner

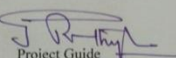
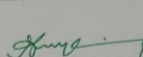
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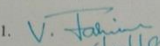

K.S.N GOVT DEGREE COLLEGE FOR WOMEN
ANANTAPURAMU

CERTIFICATE

This is to certified that the project report entitled "EMBEDDED BASED DC MOTOR CONTROL" with special requirement to P.BALAKULLAYAMMA Reg No:16031144 for the award of BACHELOR OF SCIENCE IN ELECTRONICS to Sri Krishnadevaraya University, Anantapuramu, is a record of independent Project work undertaken by her, under my supervision and guidance.

 Project Guide  Head of the department

External Examiner

1.  6/4/18

2.

MICROCONTROLLER BASED LED



Project report submitted to the
SRI KRISHNADEVARAYA UNIVERSITY
ANANTAPURAMU
In Partial fulfilment of the requirement for the award of the degree of
BACHELOR OF SCIENCE IN ELECTRONICS

By
R.REVATHI
Reg No:16031142

Under the valuable guidance of
Dr.G.PRATHYUSHA M.Sc.,Ph.D
DEPARTMENT OF ELECTRONICS

K.S.N GOVT DEGREE COLLEGE FOR WOMEN
ANANTAPURAMU
(Affiliated to Sri Krishnadevaraya University, Anantapuramu)
ANANTAPURAMU - 515003
2018

EMBEDDED BASED ADC



Project report submitted to the
SRI KRISHNADEVARAYA UNIVERSITY
ANANTAPURAMU
In Partial fulfilment of the requirement for the award of the degree of
BACHELOR OF SCIENCE IN ELECTRONICS

By
H.BHARGAVI
Reg No:16031138

Under the valuable guidance of
Dr.G.PRATHYUSHA M.Sc.,Ph.D
DEPARTMENT OF ELECTRONICS

K.S.N GOVT DEGREE COLLEGE FOR WOMEN
ANANTAPURAMU
(Affiliated to Sri Krishnadevaraya University, Anantapuramu)
ANANTAPURAMU - 515003
2018

EMBEDDED BASED SSD



Project report submitted to the
SRI KRISHNADEVARAYA UNIVERSITY
ANANTAPURAMU
In Partial fulfilment of the requirement for the award of the degree of
BACHELOR OF SCIENCE IN ELECTRONICS

By
B.DHANUSHA
Reg No:16031137

Under the valuable guidance of
Dr.G.PRATHYUSHA M.Sc.,Ph.D
DEPARTMENT OF ELECTRONICS

K.S.N GOVT DEGREE COLLEGE FOR WOMEN
ANANTAPURAMU
(Affiliated to Sri Krishnadevaraya University, Anantapuramu)
ANANTAPURAMU - 515003
2018

MICROCONTROLLER BASED BURGLAR ALARM



Project report submitted to the
SRI KRISHNADEVARAYA UNIVERSITY
ANANTAPURAMU
In Partial fulfilment of the requirement for the award of the degree of
BACHELOR OF ELECTRONICS

By
A.VIJAYALAKSHMI
Reg No:16031136

Under the valuable guidance of
Dr.G.PRATHYUSHA M.Sc.,Ph.D
DEPARTMENT OF ELECTRONICS

K.S.N GOVT DEGREE COLLEGE FOR WOMEN
ANANTAPURAMU
(Affiliated to Sri Krishnadevaraya University, Anantapuramu)
ANANTAPURAMU - 515003
2018

MICROCONTROLLER BASED LCD



Project report submitted to the
SRI KRISHNADEVARAYA UNIVERSITY
ANANTAPURAMU
In Partial fulfilment of the requirement for the award of the degree of
BACHELOR OF ELECTRONICS

By
D.ANUSHA
Reg No:16031134

Under the valuable guidance of
Dr.G.PRATHYUSHA M.Sc.,Ph.D
DEPARTMENT OF ELECTRONICS

K.S.N GOVT DEGREE COLLEGE FOR WOMEN
ANANTAPURAMU
(Affiliated to Sri Krishnadevaraya University, Anantapuramu)
ANANTAPURAMU - 515003
2018


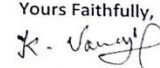
Department of Zoology – Projects

ACADEMIC YEAR 2017-18

YEAR	TOPIC OF THE FIELD PROJECT	STUDENTS INVOLVED	PAPER	NO OF STUENTS
2017-18	Dairy Farm	All the Students of III BZC	Paper V -Animal Husbandry Course Code : S5-322	10
	Breeding Centre in Fisheries	III BZC- Zoology Cluster	Cluster - B3 Post Harvest Technology Course Code: S6-324	10

FIELD TRIP FOR PROJECT - I

Permission Letter to Field Trip

<p>Date: 25-10-2017 Ananthapuramu.</p> <p>To: The Principal, K.S.N. Govt. Degree College, ANANTAPURAMU.</p> <p>Respected Sir,</p> <p><u>Sub:</u> K.S.N. Govt. Degree College, Anantapuramu - Zoology Dept. - Field trip for III B.Z.C. students to the Dairy Farm - permission - Request - Reg.</p> <p>*****</p> <p>I submit that a Field Trip for III B.Z.C. students is planned to visit Dairy Farm on 26-10-2017, which is located near to Collectorate which is maintained by the ISCON organization. As the students of III BZC students have the project on Dairy Farm in their Curriculum To do their project work in Paper VI i.e. Animal Husbandry they have to visit the Dairy Farm and have to note down the regular activities are being conducted in the Dairy Farm.</p> <p>Hence, I request you to be kind enough to permit me to conduct Field Trip for III B.Z.C. students on 26-10-2017. A list of the students participating in the Field Trip is here with enclosed for your kind perusal.</p> <p>permitted </p> <p>Yours Faithfully,  (K.VANAJA) Lecturer in Zoology, K.S.N. Govt. Degree College, ANANTAPURAMU.</p>

BRIEF REPORT:

A field Trip to the Dairy Farm was conducted by the Department of Zoology on 26-10-2017 located on the Bank of Anantha Sagar, Ananthapuramu. This is Dairy Farm is run by ISKON which is an International Organization. Variety of Indegenous and Foreign Breeds of cows are reared here. The cows are reared with utmost care by conducting regular checkups with Veterinary Doctors. The Organizer makes frequent visits to the villages and explains the villagers the techniques of reducing the expenditure of input of Agriculture by using organic manures.

By this visit the students got awareness of different species of Dairy Breeds and preparation of Organic Manures to increase productivity with minimum expenditure.

FIELD VISIT TO THE DAIRY FARM CONDUCTED BY THE DEPT. OF ZOOLOGY ON 26-10-2017



FIELD TRIP FOR PROJECT -II

BRIEF REPORT:

A field visit was conducted by the Department of Zoology to the III BZC students to the Department of Fisheries., Government of A.P. located at HLC Colony Ananthapuramu on 28-02-2018.

FDO and AD of the Fisheries Department were also attended and explained the culture of Fish especially Carp Culture. Students practically observed the Hatcheries, Rearing Ponds, Finger lings, Breeder Ponds, Nursery Ponds etc., There the students also gathered the information about the hypophysation, induced breeding and the hormones

used for the induced breeding such as ovaprim and ovatide etc. They also came to know the maintenance of hatcheries , Management of the different types of ponds.

By this visit the students practically came to know about the process of Seed production, Pond Management , size and structure of Ponds.

Permission Letter for Field Trip

Date: 26-02-2018
Ananthapuramu.

To:
The Principal,
K.S.N. Govt. Degree College,
ANANTAPURAMU.

Respected Madam,

Sub: K.S.N. Govt. Degree College, Ananthapuramu - Zoology Dept. -
Field trip for III B.Z.C. students - permission - Request - Reg

I submit that as a part of their Curriculum the students of III BZC have to do their project in the "Breeding Centre of Fisheries" in their Cluster B3 Paper. So I want to conduct a Field Trip for III BZC students to the Department of Fisheries on 28-02-2018, which is located near the Canal, II Road ,Ananthapuramu.

Hence, I request you to be kind enough to permit me to conduct Field Trip for III B.Z.C. students on 28-02-2018. A list of the students participating in the Field Trip is here with appended for your kind perusal.

Enclosures: List of Students.

Yours Faithfully,
K. Vanaaja
(K.VANAJA)
Lecturer in Zoology,
K.S.N. Govt. Degree College,
ANANTAPURAMU.

*Permitted
Devi*

FIELD VISIT TO THE AQUA CULTURE FARM CONDUCTED BY DEPT. OF ZOOLOGY ON THE OCCASION OF SCIENCE DAY ON 28-02-2018.



Field Project on Aquaculture

Sl. No.	"Title"	Page No.
1	Introduction	1-2
2	Aims and Objectives	3-5
3	DDP From 2018	6-8
4	DDP	
5	DDP From 2018	9-11
6	DDP From 2018	12-13
7	Induced Breeding	14-16
8	Controlled Breeding	17-19
9	Hypophysectomy	20-21
10	pond management	22-23
11	Drying and drying	24-25
12	Water Insects	26-27
13	Aeration	28
14	Feeding	29
15	Disease management	30-31
16	Transport of fish seed	32-33
17	DDP From 2018	34-35
18	Conclusion (DDP) From 2018	36

CERTIFICATE

Registrar No. 16031014

This is to certify that the project work entitled "Visit to Aquaculture breeding Centre" is confide record done by M. Aswani for 6th SEMESTER - Cluster - AQUACULTURE PAPER VII B3 Practicals during the Academic Year 2017-18.

Date: 31/02/18

Place: Ananthapuramu.

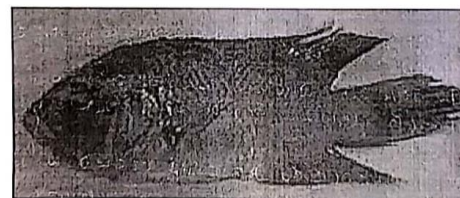
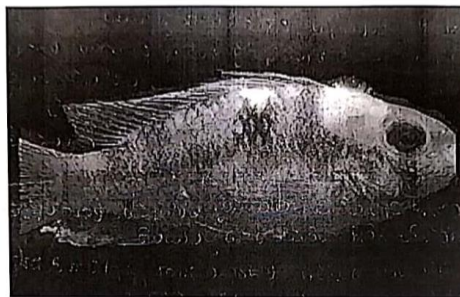
K. Vijay
Lecturer in Zoology,
Lecturer in Zoology
ZOOLOGY DEPARTMENT,
K.S.N. Govt. Degree College (W),
ANANTHAPURAM.

Submitted for the Practical Examination held on _____

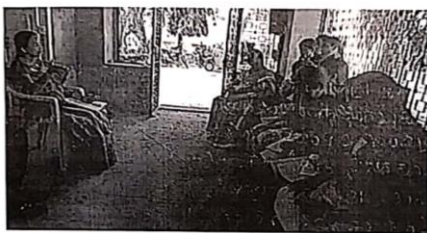
Valued by

1. *B. Tameela Beeli*

2

[illegible]

Explanation about Pond Management by AD and DD of Fisheries Dept



• మాచరి పరిశీలన నిధానం :-

[illegible]

కావ్యమునకు వాటి నుంచి నేర్పొని కౌముదును వాటి
ఉక్కిరిచిపోగ నుండిన స్వామిని నాచుటగా కుండా చేసారు. ఇద
అంతాకడ కౌముదు వాటిలోని పరిశుద్ధుడును అంతాను పశ్చా
తదుడును యేషానీ సులతగానా భిక్షునానానా సామంతులు ప్రియములు
యారు.

ఇలా ప్రైవేట్ సాగులో ఉపయోగించడం ద్వారా స్వల్ప
ఉధృతంగా ఉన్నట్లు తెలుస్తున్నది. అంతాకాక మార్కెటింగ్ చోస్
విత్తానాది) ఉపయోగం తెలియజేస్తున్నది. దీనిని ఉధృతం నానాకర
ఉపయోగించవచ్చు. సలహా:-



K.S.N Govt. DEGREE COLLEGE FOR WOMEN
Behind RTO Office, Bhairava Nagar. Anantapur - 515002. AP.
(Re-Accredited "B" Grade by NAAC)



Department of Botany



SEMESTER-VI: Electives - Syllabus

Andhra Pradesh State Council of Higher Education

w.e.f. 2015-16 (Revised in April 2016)

III B. Sc -BOTANY SYLLABUS SEMESTER-VI

PAPER –VII –ELECTIVE (A)

Paper VII-(A): ORGANIC FARMING & SUSTAINABLE AGRICULTURE

Total hours of teaching 60hrs @ 3hrs per week

Unit -I: Concept of organic farming:

(12hrs)

- 1.Introduction: Farming, organic farming, concept and development of organic farming.
2. Principles of organic farming, types of organic farming, biodynamic farming.
3. Benefits of organic farming, need for organic farming, conventional farming v/s organic farming
4. Scope of organic farming; Andhra Pradesh, National and International status.
5. Agencies and institutions related to organic agriculture.
6. Requirements for organic farming, farm components for an organic farm.

Unit -II: Organic plant nutrient management:

(12hrs)

1. Organic farming systems, soil tillage, land preparation and mulching.
2. Choice of varieties.
3. Propagation-seed, planting materials and seed treatments, water management
4. Green manuring, composting-principles, stages, types and factors, composting methods, Vermi composting
5. Bulky organic manures, concentrated organic manures, organic preparations, organic amendments and sludges.
6. Bio-fertilizers-types, methods of application, advantages and disadvantages, standards for organic inputs-fertilizers

Unit-III: Organic plant protection:

(12hrs)

1. Plant protection-cultural, mechanical, botanical pesticides, control agents
- 25
2. Weed management
3. Standards for organic inputs-plant protection.

Unit-IV: Organic crop production practices:

(12hrs)

1. Organic crop production methods-rice, coconut.
2. Organic crop production methods-vegetables-okra, amaranthus, cucurbits.
3. Livestock component in organic farming.
4. Sustainable Agriculture-Apiculture, Mushroom cultivation.

Unit-V: Organic Certification

(12hrs)

1. Farm economy: Basic concept of economics-demand & supply, economic viability of a farm.
2. Basic production principles, reducing expenses, ways to increase returns, cost of production system. Benefit/ cost ratio, marketing, imports and exports.
3. Policies and incentives of organic production.

4. Farm inspection and certification.
5. Terrace farming.

Books for Reference:

1. Palaniappan SP & Anandurai K. 1999. Organic Farming–Theory and Practice. Scientific Publishers, Jodhpur
2. Joshi, M. 2014. New Vistas of Organic Farming 2nd Ed. Scientific Publishers, Jodhpur.
3. Farming system : Theory and Practice -S.A.Solaimalai
4. Organic Farming: Theory and Practice-S.P.Palaniappan and K.A. Annadurai
5. A hand book of Organic Farming by A.K.Sharma

Suggested Activities: Preparation of Vermi compost in small scale, observing sewage sludge disposal

mechanisms in urban/semi urban areas, studying the usage, of green manures, neem oil, neem cake,

pongamia oil in organic farming, livestock component in various farming methods, visiting an Apiculture

center, drawing various terrace farming models

Paper-VII-A: Practical

Semester –VI, Paper-VII-A: Organic Farming and Sustainable Agriculture

Total hours of teaching 30 hrs @ 2 hrs per week

1. Study of different bio pesticides, weedicides, inorganic and organic fertilizers
2. Deficiency symptoms of nutrient deficiency symptoms (photographs)
3. Soil testing, liming, and fertilizing
4. Preparation of enriched Farm Yard Manure.
5. Study of composting methods.
6. Preparation of vermin compost.
7. Study of recycling of farm waste.
8. Study of methods of green manuring.
9. Study of steps in mushroom cultivation

10. Visit to urban waste recycling unit.

11. Study project report under supervision of lecturer –farm manure preparation/vermi-compost//waste

management// green manures/ mushroom cultivation / nutrient requirements of vegetables

Expected domain skills to be achieved: Performing Soil analysis, soil enrichment methods, composting

procedure, recycling of wastes, use of waste materials in mushroom cultivation, understanding nutrient

requirement of various crops, identifying various methods of keeping soil health

PRACTICAL MODEL PAPER

Paper-VII-(A) : Organic Farming and Sustainable Agriculture

Q1. Project report (A) 15 marks

Viva-voce on study project-05 marks

Q2. Identify and write notes on B, C, D, and E (4x5)-20 marks

B-inorganic manures/bio-weedicides/bio-pesticides (photograph/ specimen)

C-Compost preparation method (photograph/instrument)

D-Green manure type (plant specimen/photograph)

E-Waste recycling method (photograph/live specimen/institute/organization)

Q4. Field report -05 marks

Q5. Record-05 marks

TOTAL:50 marks



యంత్రంతో అంతరకృషి

కుంటున్నారు. కొన్ని ప్రాంతాల్లో వర్షాధారంగా కూడా చెరకును సాగు చేస్తున్నారు. పంటకు అందించే పోషకాలను బిందు పద్ధతిలో అందిస్తున్నారు. దీంతో ఎరువులు సమర్థవంతంగా వినియోగమవుతున్నాయి.

సీరియం ఎరువు:

పరికోతల అనంతరం పచ్చికొట్ట ఎరువులు వేసి భూమిని సారవంతంగా మారుస్తారు. ఎండిన చెరకు ఆకును తగలబెట్టుకుండా భూమిపై

పరచి కుళ్ళిపోయే తర్వాత యంత్రాదీంతో ఎండుతి భూమిలో కలిపి బోదెల పద్ధతిలో నుబట్టి జనుమపైర్లను పెంచి దంతో భూసారం

సీరియం ఎరువులు

(అ) ఆర్థిక పరిమళం సీరియం ఎరువులు (స్థూల సీరియం ఎరువులు) :- ✓
పశువుల ఎరువు (Farm yard manure FYM), కంపోస్ట్, సూపర్ కంపోస్ట్, లాస్-కంపోస్ట్, వెర్మికంపోస్ట్.

(బి) మౌలిక ఎరువులు :- మెట్టల గ్రహపక్షి ఇటీయం భాగాలను నీరుగా క్షుణ్ణ పొలంలో ఎరువుగా ప్రవేశపెట్టినా.

(సి) ఆర్థిక వివరాల నాణ్యత ఉన్న సీరియం ఎరువులు :- గునె చెట్ల, ఎమెయిలైజ్.

(డి) జీవ ఎరువులు :- మైకోరియం, ఆకటోమైక్రో వ్యవస్థ (culture), నీల గ్రహపక్షి వేచులు, ఆహ్లాది.

ఎ) పశువుల ఎరువు

*. పశువుల పేద, మాత్రం, సీరియం వ్యవస్థల వాడైనా ఫ్లోరిడా చీకి, విక్టోరియా మొత్తాల్ని ఇలా 'పశువుల ఎరువు' - ఆర్థిక - అంటారు.

*. దీనితో 0.5-1.5 శాతం నత్రజ్ఞ, 0.4-0.8 శాతం ఫాస్ఫరస్, 0.5-0.9 శాతం పొటాషియం సాధారణంగా ఉంటాయి.

ప్రమాణ చీకి విధానము :-

*. పశువుల ఎరువు తయారు చేయడం - ఆతిసారాన్ని తయారు చేయడం.

*. దీనికి యంత్రపరికరాలు, సాంకేతిక పరిజ్ఞానం - అవసరం లేదు.

*. పశువుల ఇంటి దగ్గరలో బాగా ఎండుబెట్టే వ్యవస్థ ప్రవేశపెట్టి ఎన్నో మేలు.

*. ఈ ప్రవేశపెట్టిన ఎరువు సామర్థ్యం 3 గంటలకు 3 మీ. x 2 మీ. x 0.5 మీ. పొడవు, వెడల్పు. నిత్య వరుసగా ఉండేట్లు తయారు.

*. గుంట నుంచి నీరు నీలనీటికి బిందేపానా ఉండేట్లుగా ఎల్లప్పుడూ తారు గోడ వేయాలి.

*. పశువుల పేద, మాత్రం, వ్యవస్థల వాడైనా సీరియం ప్రవేశపెట్టినా గుంటలో సీరియం సీరియం '20-25' సీరియం ఎరువు సామర్థ్యం ఉంటాయి.

*. ఈ విధానం 'కీ-కీ' విధానం సామర్థ్యం 1 సీరియం విధానం మట్టిలో ఉంటాయి.

*. ఈ విధానం గుంటలకు భూమిపైకి '10-15' సీరియం వరుస సామర్థ్యం ఉంటాయి.

*. '4-5' గలది విశేషమైన శీశి పశువుల ఎరువు తయారు చేయడం.

*. విశేషమైన శీశి పశువుల ఎరువు '4-5' గలది పేదకుంటుంది.

దీపయోగాలు :-

*. పశువుల ఎరువు పేయడం వల్ల నీల సారం పరుగులుంటుంది.

*. దీని నుంచి పోషకాలు - మెట్టలకు ఎరువులు లభిస్తాయి.

*. బాగా విశేషమైన పశువుల ఎరువు నీల ప్రభావాన్ని ఆకర్షణికి చేసి బలాధాన కేంద్రం పేయడం.

*. పేద వ్యవస్థల వాడైనా సరే ముగ్ధా విధానం పేయడం.

ఆహ్లాది :- పశువుల ఎరువు - ఆర్థిక పరిమళం ఉండటం వల్ల.

నానావిధాల, పొలంకి రవాణా చేయడం వేగంగా ఉండదు.

పొలంలో తీసుకొని వెళ్ళినా నిత్యగా క్షుణ్ణ మట్టిలో కలపాలి. కుట్టలగా వెళ్ళిన సమయం ఉంటే నత్రజ్ఞ వాతావరణం లోకి ఆహ్లాది వరుసగా పోతుంది.

ఆర్థిక కంపోస్ట్

*. వ్యవసాయ (కర్షక) వ్యవస్థల వాడైనా మెట్టల పోషకాలగా మార్చి పద్ధతిని 'కంపోస్ట్' తయారు చేయడం - అంటారు.

*. ఈ పద్ధతిలో మెట్టల వ్యవస్థల వాడైనా, ఇతర కర్షక వ్యవస్థలను గుంటలలో నియమిత ఉత్పత్తి, తీసుకొని వెళ్ళి విశేషమైన వరుసలు.

Department of Commerce – Project Work Documents
Academic Year 2017-18
V Semester

<u>KSN GOVT. DEGREE & PG COLLEGE ANANTAPURURAMU</u>		
<u>Department of Commerce</u>		
Project work of AY-2017-18		
III B.Com (Gen) V Semester		
SL. No	Hall Ticket No	Name of the Student
1	16035002	B. Sravani
2	16035003	Bahadur Bathul
3	16035006	Gooni Krishna veni
4	16035008	Gujjala Vishala
5	16035009	Jogi Nageswaramma
6	16035010	Katthula Lakshmi Devi
7	16035011	Kothi Ralla Lavanya
8	16035012	Kothi Ralla Jyothi
9	16035013	Kundurpi Obanna Gari Gowthami
10	16035014	M.R. Lakshmi
11	16035015	Mudiga Hemalatha
12	16035016	Madiga Sulochana
13	16035017	Madiga Sunitha
14	16035019	Mandala Geethanjali
15	16035020	Mandala Rajyalakshmi
16	16035022	Mange Sandhya
17	16035023	Mekala Rajamma
18	16035024	Mopuri Sai Ranya
19	16035025	Musugu Nirosha
20	16035026	Myla Anitha
21	16035027	Nallapothula Geetha
22	16035028	Pasupula Sireesha
23	16035030	Pemmala Geetha
24	16035031	Ponaganti Susmitha
25	16035033	Rangayyagari Vandana
26	16035035	Sake Menla
27	16035036	Sake Suvama
28	16035037	Subbarayadu Gari Sandhya
29	16035038	Syed Gousmin
30	16035039	Upparapalli Kousalya

Academic Year 2017-18

VI Semester

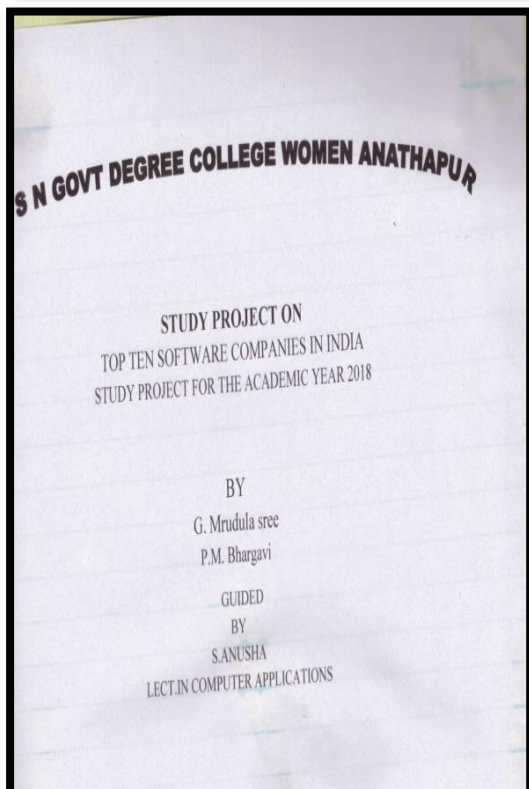
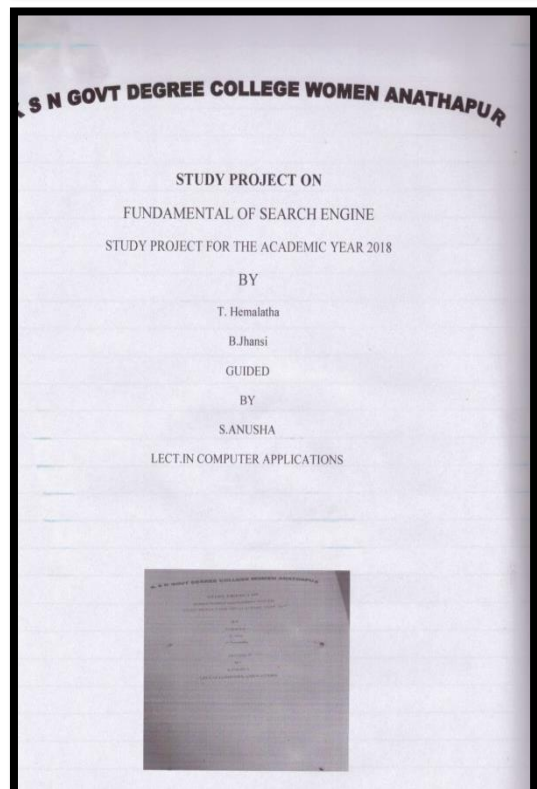
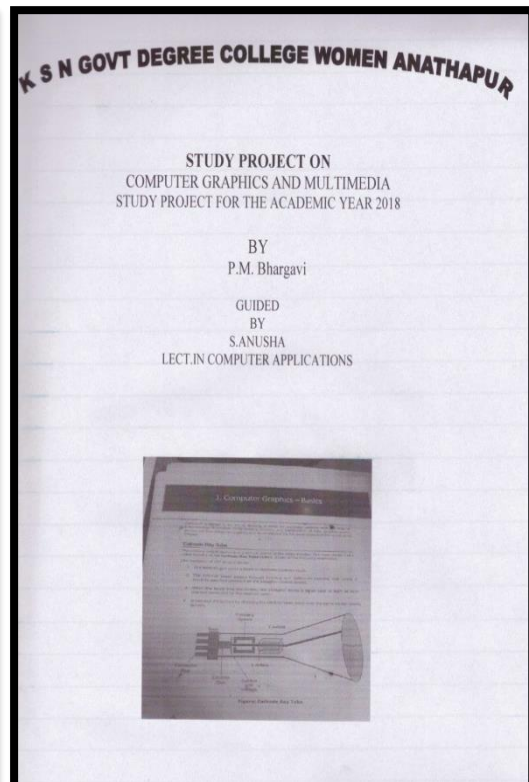
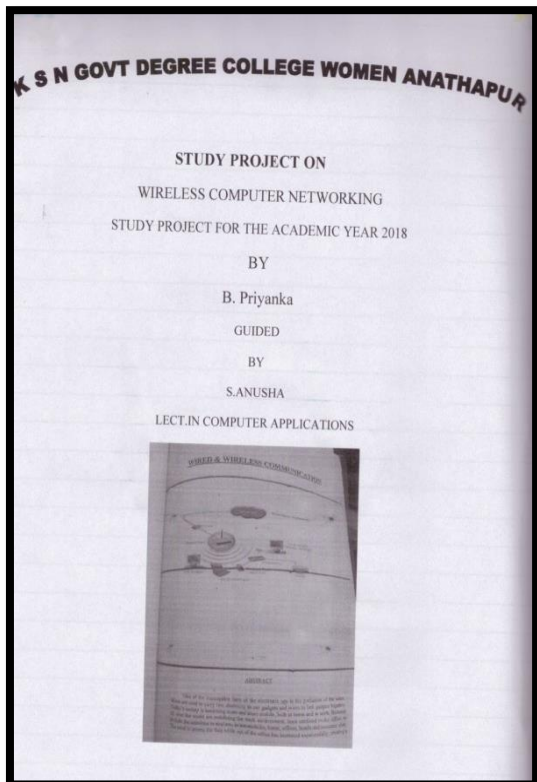
<u>KSN GOVT.DEGREE & PG COLLEGE ANANTAPURURAMU</u>		
<u>Department of Commerce</u>		
<u>Project work of AY-2017-18</u>		
<u>III B.Com (Gen) VI Semester</u>		
SL. No	Hall Ticket No	Name of the Student
1	16035002	B. Sravani
2	16035003	Bahadur Batmul
3	16035006	Gooni Krishna veni
4	16035008	Gujjala Vishala
5	16035009	Jogi Nageswaramma
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7	16035011	Kothi Ralla Lavanya
8	16035012	Kothi Ralla Jyothi
9	16035013	Kundurpi Obanna Gari Gowthami
10	16035014	M.R. Lakshmi
11	16035015	Mudiga Hemalatha
12	16035016	Madiga Sulochana
13	16035017	Madiga Sunitha
14	16035019	Mandala Geethanjali
15	16035020	Mandala Rajyalakshmi
16	16035022	Mange Sandhya
17	16035023	Mekala Rajamma
18	16035024	Mopuri Sai Ramya
19	16035025	Musugu Nirosha
20	16035026	Myla Anitha
21	16035027	Nallapothula Geetha
22	16035028	Pasupula Sireesha
23	16035030	Pemmala Geetha
24	16035031	Ponaganti Susmitha
25	16035033	Rangayyagari Vandana
26	16035035	Sake Merila
27	16035036	Sake Suvarna
28	16035037	Subbarayadu Gari Sandhya
29	16035038	Syed Gousmin
30	16035039	Upparapalli Kousalya

Department of Mathematics

KSN Government Degree College for Women :: Anantapur Department of Mathematics – Project Work Details 2018-19				
S. No	Hall Ticket No	Name of the Student	Group	Project Name
1	170031155	D. Saileela	MECs	Integral Transforms
2	170031159	K Akhila	MECs	Integral Transforms
3	170031162	N. Nagalakshmi	MECs	Integral Transforms
4	170031176	M. Madhavi	MECs	Integral Transforms
5	170031091	B. Sireesha	MPCs	Integral Transforms
6	170031092	P. Lavanya	MPCs	Integral Transforms
7	170031095	G. Kavitha	MPCs	Integral Transforms
8	170031098	M. Swetha	MPCs	Integral Transforms
9	170031099	M. Kaveri	MPCs	Integral Transforms
10	170031100	P. Maneesha	MPCs	Integral Transforms
11	170031102	V. Bhavani	MPCs	Integral Transforms
12	170031105	B. Rajeswari	MPCs	Integral Transforms
13	170031106	B. Lalitha Rani	MPCs	Integral Transforms
14	170031114	E. Jyothi	MPCs	Integral Transforms
15	170031116	K. Santhamma	MPCs	Integral Transforms
16	170031118	K. Aswini	MPCs	Integral Transforms
17	170031120	M. Mallika	MPCs	Integral Transforms
18	170031121	M. Geetha	MPCs	Integral Transforms
19	170031122	M. Nandini	MPCs	Integral Transforms
20	170031124	P. Meenakumari	MPCs	Integral Transforms
21	170031125	P.S. Raja Lakshmi	MPCs	Integral Transforms
22	170031126	V. Suma	MPCs	Integral Transforms
23	170031052	T. Vasavi	MPC	Integral Transforms
24	170031053	C. Sravani	MPC	Integral Transforms
25	170031054	D. Vineesha	MPC	Integral Transforms
26	170031055	D. Hymavathi	MPC	Integral Transforms
27	170031056	K. Bhargavi	MPC	Integral Transforms

Academic Year 2018-19

Department of Computer Applications



Academic Year 2018-19
Department of Electronics

WATER LEVEL INDUCTOR



Project report submitted to the
SRI KRISHNADEVARAYA UNIVERSITY
In partial fulfillment of the requirement for award of the degree of
BACHELOR OF SCIENCE IN ELECTRONICS

By

L. Sahithi	170031160
T. Jyoshna	170031163
A. Anjali devi	170031164
B. Sreevani.	170031165
P. Kusuma	170031178

Under the valuable guidance of

C.Veenakumari

B.Shiny snehalatha

K.S.N GOVT COLLEGE FOR WOMEN

ANANTAPURAMU

(Affiliated to Sri Krishnadevaraya University, Anantapuramu)

ANANTAPURAMU-515003

MUSIC RHYTHM LED FLASH LIGHT



Project report submitted to the
SRI KRISHNADEVARAYA UNIVERSITY
In partial fulfillment of the requirement for award of the degree of
BACHELOR OF SCIENCE IN ELECTRONICS

By

K. Thriveni	170031169
L. Sushmitha	170031173
K. Sindhu	170031170
N. Greeshma	170031177
M. Krupa karuna	170031174

Under the valuable guidance of

C.Veenakumari

B.Shiny snehalatha

K.S.N GOVT COLLEGE FOR WOMEN

ANANTAPURAMU

(Sri Krishnadevaraya University, Anantapuramu)

ANANTAPURAMU-515003

LASER LIGHT SECURITY SYSTEMS



Project report submitted to the
SRI KRISHNADEVARAYA UNIVERSITY
In partial fulfillment of the requirement for award of the degree of
BACHELOR OF SCIENCE IN ELECTRONICS

By

P. Gowthami	16031140
K. Prabhavathi	170031168
V. Sailaja	170031179
M. Saraswathi	170031175
C. Nagamalleswari	170031167
B. Umamaheshwari	170031166

Under the valuable guidance of

C.Veenakumari

B.Shiny snehalatha

K.S.N GOVT COLLEGE FOR WOMEN

ANANTAPURAMU

(Affiliated to Sri Krishnadevaraya University, Anantapuramu)

ANANTAPURAMU-515003

AUTOMATIC STREET LIGHT



Project report submitted to the
SRI KRISHNADEVARAYA UNIVERSITY
In partial fulfillment of the requirement for award of the degree of
BACHELOR OF SCIENCE IN ELECTRONICS

By

G.Sireesha	170031157
R.Rekha	170031151
A.sreesai.	170031153
E.V.Divyasree.	170031156
G.Indu	170031158

Under the valuable guidance of

C.Veenakumari

B.Shiny snehalatha

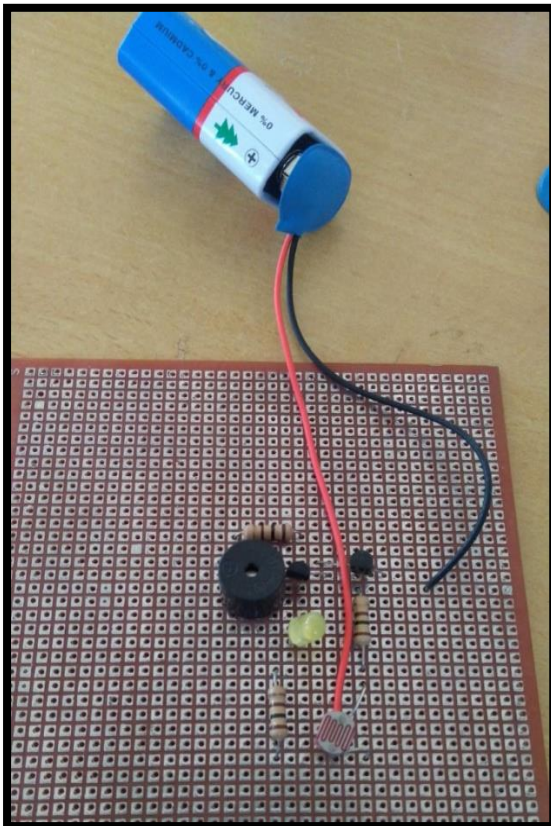
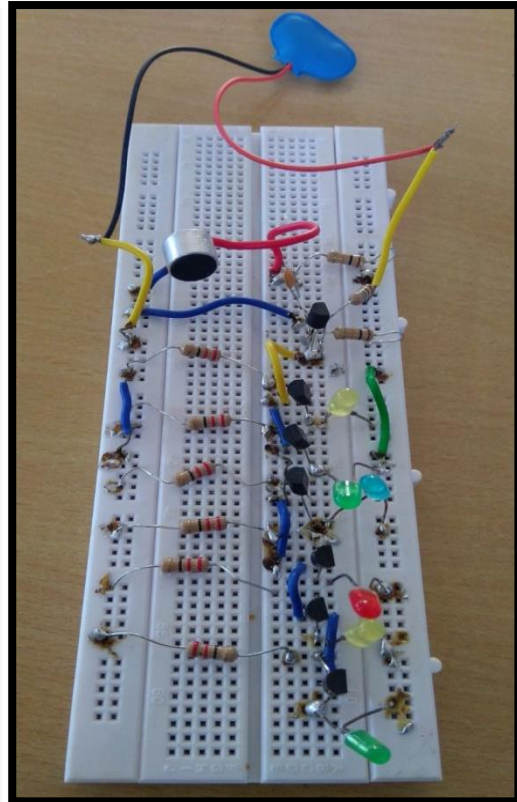
K.S.N GOVT COLLEGE FOR WOMEN

ANANTAPURAMU

(Affiliated to Sri Krishnadevaraya University, Anantapuramu)

ANANTAPURAMU-515003

Modules:



Department of Computer Science
Academic Year 2018-19


Department of Computer Science					
Project Work List-2018-2019					
S.No	Program Name	Hall ticket Number	Name of the Student	Title of the Project	Place of Work
1	MPCs	170031115	K. Pushapavathi	Student Registration System	Dept.Of. Computer Science
2	MPCs	170031103	M.Nagamani	Student Registration System	Dept.Of. Computer Science
3	MPCs	170031127	V.Indhu	Student Registration System	Dept.Of. Computer Science
4	MPCs	170031112	D.Jayalakshmi	Student Registration System	Dept.Of. Computer Science
5	MPCs	170031111	D.Gouthami	Student Registration System	Dept.Of. Computer Science
6	MPCs	170031093	S.Farjana	Client-Server Applications in Java	Dept.Of. Computer Science
7	MPCs	170031119	M.Chennakka	Client-Server Applications in Java	Dept.Of. Computer Science
8	MPCs	170031117	K.Jyothi	Client-Server Applications in Java	Dept.Of. Computer Science
9	MPCs	170031108	D.Mounika Devi	Client-Server Applications in Java	Dept.Of. Computer Science
10	MPCs	170031104	B.Sruthi	Client-Server Applications in Java	Dept.Of. Computer Science
11	MPCs	170031123	N.Surekha	Library Management System	Dept.Of. Computer Science
12	MPCs	170031113	D.Swarna la tha	Library Management System	Dept.Of. Computer Science
13	MPCs	170031097	I.Uma Devi	Library Management System	Dept.Of. Computer Science
14	MPCs	170031096	G.Rangamma	Library Management System	Dept.Of. Computer Science
15	MPCs	170031107	C.Saritha	Library Management System	Dept.Of. Computer Science

Certificates

A
PROJECT REPORT
On
**INTEGRATED FRAMEWORK FOR ANALYSIS AND VISUALIZATION
FOR EMBEDDED SYSTEMS**
In partial fulfillment of the requirement for
The award of the Under Graduation
BACHELOR OF COMPUTER SCIENCE
By

I. BHARGAVI	:	180031104
J. PRABANDHA	:	180031105
M. SAI JYOTHI	:	180031109
U. LAKSHMI	:	180031150
P. SANDHYA RANI	:	180031112
S. GANGA DEVI	:	180031145

Under the esteemed Guidance of
MR. C.M. KISHORE KUMAR (Msc.Is, Mphil, Apset)
Lecturer In Computer Science,
K.S.N. GOVT. DEGREE & P.G. College,
Anantapuramu




K.S.N. GOVT. DEGREE & P.G. COLLEGE, ANANTAPURAM
Affiliated to Sri Krishnadevaraya University, Anantapuramu
Department of Computer Science
Anantapuramu
2017-2020

A
PROJECT REPORT
On
ONLINE EXAMINATION SYSTEM
In partial fulfillment of the requirement for
The award of the Under Graduation
BACHELOR OF COMPUTER SCIENCE
By

A. NAGA RACHANA	:	180031091
K. BHARGAVI	:	180031132
S. RAJESWARI	:	180031146
J. LATHA	:	180031181
N. PREETHI	:	180031202
B. SANTHA KUMARI	:	180031095

Under the esteemed Guidance of
MR. C.M. KISHORE KUMAR (Msc.Is, Mphil, Apset)
Lecturer In Computer Science,
K.S.N. GOVT. DEGREE & P.G. College,
Anantapuramu




K.S.N. GOVT. DEGREE & P.G. COLLEGE, ANANTAPURAM
Affiliated to Sri Krishnadevaraya University, Anantapuramu
Department of Computer Science
Anantapuramu
2017-2020

A
PROJECT REPORT
On
DESIGN OF WEB BASED NEWSPAPER
In partial fulfillment of the requirement for
The award of the Under Graduation
BACHELOR OF COMPUTER SCIENCE
By

M. SUPRIYA	:	180031106
N. KALPANA	:	180031111
P. GAYATRI	:	180031113
Y. SUSEELA	:	180031117
J. RAMANI	:	180031131
K. SRAVANI	:	180031134

Under the esteemed Guidance of
MR. C.M. KISHORE KUMAR (Msc.Is, Mphil, Apset)
Lecturer In Computer Science,
K.S.N. GOVT. DEGREE & P.G. College,
Anantapuramu




K.S.N. GOVT. DEGREE & P.G. COLLEGE, ANANTAPURAM
Affiliated to Sri Krishnadevaraya University, Anantapuramu
Department of Computer Science
Anantapuramu
2017-2020

A
PROJECT REPORT
On
GRAPHICAL PASSWORD AUTHENTICATION
In partial fulfillment of the requirement for
The award of the Under Graduation
BACHELOR OF COMPUTER SCIENCE
By

K. SUMIYA	:	180031136
C. BHARATHI	:	180031123
G. NAGARATHNA	:	180031127
G. LALITHA	:	180031128
G. MOUNIKA	:	181241025

Under the esteemed Guidance of
MR. C.M. KISHORE KUMAR (Msc.Is, Mphil, Apset)
Lecturer In Computer Science,
K.S.N. GOVT. DEGREE & P.G. College,
Anantapuramu



K.S.N. GOVT. DEGREE & P.G. COLLEGE, ANANTAPURAM
Affiliated to Sri Krishnadevaraya University, Anantapuramu
Department of Computer Science
Anantapuramu
2017-2020

ACADEMIC YEAR 2018-19

FIELD TRIP FOR PROJECT WORK - I

**FIELD VISIT FOR PROJECT WORK TO FISH PONDS AT HLC CANAL
COLONY, ON 11-09-2018.**

Date: 10-09-2018

Ananthapuramu.

To:

The Principal,
K.S.N. Govt. Degree College,
ANANTAPURAMU.

Respected Sir,

Sub: K.S.N. Govt. Degree College, Anantapuramu - Zoology Dept. -

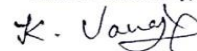
Field trip for III B.Z.C. students - permission - Request - Reg

I submit that as a part of their Curriculum the students of III BZC have to do their project in the "Breeding Centre of Fisheries" in their Cluster B3 Paper. So I want to conduct a Field Trip for III BZC students to the Department of Fisheries on 11-09-2018, which is located near the Canal, II Road ,Ananthapuramu.

Hence, I request you to be kind enough to permit me to conduct Field Trip for III B.Z.C. students on 11-09-2018. A list of the students participating in the Field Trip is here with appended for your kind perusal.

Enclosures: List of Students.

Yours Faithfully,



(K.VANAJA)

Lecturer in Zoology,

K.S.N. Govt. Degree College,

ANANTAPURAMU.

permitted


**FIELD TRIP CONDUCTED BY THE DEPARTMENT OF ZOOLOGY TO THE III BZC
STUDENTS TO THE FISHERIES DEPARTMENT AT KLC COLONY ON 11-09-
2018.**



FIELD TRIP FOR PROJECT - ii

FIELD TRIP TO THE DAIRY FARM TO III BZC STUDENTS ON 22-09-2018

Date: 21-09-2018

Ananthapuramu.

To:
The Principal,
K.S.N. Govt. Degree College,
ANANTAPURAMU.

Respected Sir,

Sub: K.S.N. Govt. Degree College, Anantapuramu - Zoology Dept. -
Field trip for III B.Z.C. students - permission - Request - Reg

I submit that a Field Trip for III B.Z.C. students is planned to visit Poultry Farm and Dairy Farm on 22-09-2018 to do their project work in Paper VI i.e. Animal Husbandry. Poultry farm is located near Rotaripuram and Dairy farm is located near Collectorate, Ananthapuramu.

Hence, I solicit you to be kind enough to permit me to conduct Field Trip for III B.Z.C. students on 22-09-2018. A list of the students participating in the Field Trip is here with appended for your kind perusal.

Enclosures: List of Students.

Yours Faithfully,


(K.VANAJA)

Lecturer in Zoology,
K.S.N. Govt. Degree College,
ANANTAPURAMU.


Permitted

FIELD REPORT:

A field Trip to the Dairy Farm is conducted by the Department of Zoology on 22-09-2018 located on the Bank of Anantha Sagar, near Collectorate, Ananthapuramu. This Dairy Farm is maintained by ISKON which is an International Organization. Variety of Indigenous and Foreign Breeds of cows are reared here. The cows are reared with utmost care by conducting regular chekups with Veterinary Doctors. The cows which are abandoned or accidentally missed are brought here and reared by taking adoption by the interested persons. The Organizer makes frequent visits to the villages and explain the villagers the techniques of reducing the expenditure of input of Agriculture by using organic manures importance of the cows and

bullocks in the agriculture and in Indian culture how much importance was given to the cows. Some of the pure breeds are brought from Gujarath for the development of indigenous breeds.

By this visit the students got awareness of different species of Dairy Breeds and preparation of Organic Manures to increase productivity with minimum expenditure.

**FIELD TRIP TO THE DAIRY FARM TO III BZC STUDENTS CONDUCTED
BY THE DEPARTMENT OF ZOOLOGY ON 22-09-2018**





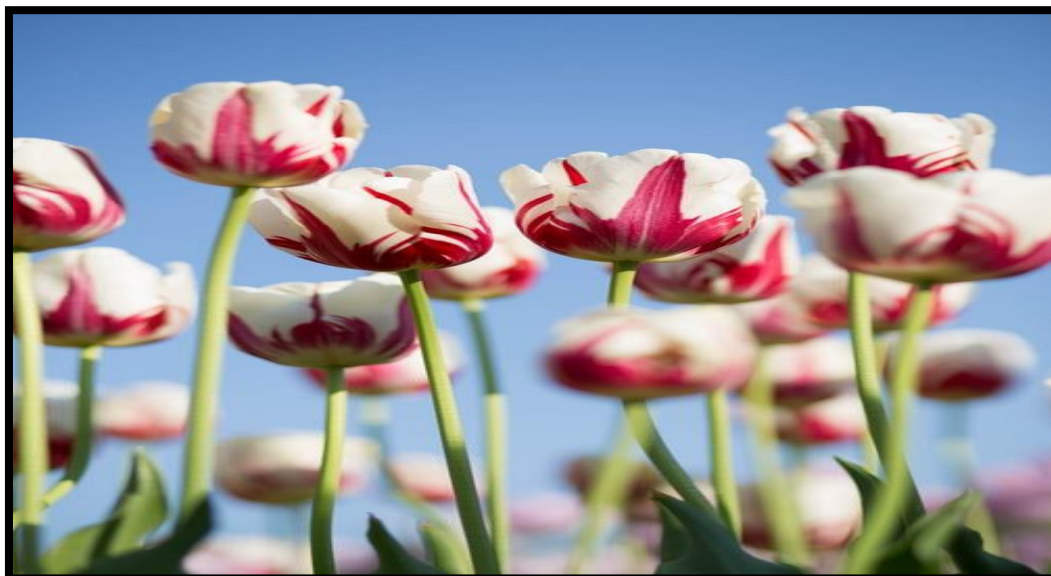
K.S.N Govt. DEGREE COLLEGE FOR WOMEN

Behind RTO Office, Bhairava Nagar. Anantapur - 515002. AP.

(Re-Accredited "B" Grade by NAAC)



Department of Botany



Academic Year 2018-19

K.S.N Govt. Degree College for Women, Ananthapuramu				
Department of Botany				
Field Report by Students for the Academic 2018-19 Year				
S.No.	Name of the Student	H.T.No.	Class	Title of the Project/Paper
1	D.Rasheeda	170031001	III BZC	Organic Farming
2	K.Radhika	170031002	III BZC	Organic Farming
3	D.Anitha	170031003	III BZC	Organic Farming
4	G.Balamma	170031004	III BZC	Organic Farming
5	M.Lokeswari Bai	170031005	III BZC	Organic Farming
6	P.Bhararth Rani	170031006	III BZC	Organic Farming
7	V.Naga Lakshmi	170031007	III BZC	Organic Farming
8	V.Sasikala	170031008	III BZC	Organic Farming
9	B.Yamuna	170031009	III BZC	Organic Farming
10	B.Kavitha	170031012	III BZC	Organic Farming
11	B.Kalpana	170031013	III BZC	Organic Farming
12	C.Adi Lakshmi	170031014	III BZC	Organic Farming
13	D.Sunanda	170031015	III BZC	Organic Farming
14	D.Nagaveni	170031016	III BZC	Organic Farming
15	J.Roja	170031017	III BZC	Organic Farming
16	K.Bhargavi	170031018	III BZC	Organic Farming
17	K.Rani	170031019	III BZC	Organic Farming
18	K.Saileela	170031020	III BZC	Organic Farming
19	M.Muthyalamma	170031022	III BZC	Organic Farming
20	V.Krishnaveni	170031026	III BZC	Organic Farming
21	V.Roja Bai	170031027	III BZC	Organic Farming
22	V.Thirumala	170031028	III BZC	Organic Farming

Field notes

Register no : 170031020

class \therefore III B.sc B-2.C

Batch no : 2018-19.

Smt. M. Vishnu Priya

Lehrer in Botany.

M.VISHNU PRIYA
Lect. in Botany
Govt.Deg. College for Women
ANANTAPURAM

క్రైస్తవ పర్యటన - పరిశీలనలకు

పరిచయం :-

ಪರಿಚಯ :-
 ಹೈದರಾಬಾದ್ ನಲ್ಲಿರುವ ಅನೇಕ ವಿದ್ಯಾರ್ಥಿಗಳು ತಾವು
 ಅಭಿಪ್ರಾಯಗಳನ್ನು ಪಾಠಶಾಲೆ ಹಾಗೂ ಮಹಾಶಾಲೆ
 ಗಳಲ್ಲಿ ಇಡಲು, ತಮ್ಮ ಹಿತಗಳನ್ನು ರಕ್ಷಿಸಲು
 ಹಾಗೂ ವಿದ್ಯಾಭ್ಯಾಸದಲ್ಲಿ ಹೆಚ್ಚಿನ ಪ್ರಗತಿ ಸಾಧಿಸಲು
 ಹಾಗೂ ತಾವು ವಿದ್ಯಾಭ್ಯಾಸ ಮಾಡುತ್ತಿರುವ
 ಸಂಸ್ಥೆಯಲ್ಲಿ ತಾವು ಇರುವಂತಹ ವಿದ್ಯಾರ್ಥಿಗಳ
 ಸಮಸ್ಯೆಗಳನ್ನು ತಿಳಿಸಲು ಹಾಗೂ ಅವರ
 ಸಮಸ್ಯೆಗಳನ್ನು ಪರಿಹರಿಸಲು.

উদ্ভূত :-

- ## Department Of Botany

[illegible]

အခြေခံ ခြားနားချက်များ -

[illegible]

ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ :- ಇದರಲ್ಲಿ ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
ರೀತಿಯಲ್ಲಿ ವಿದ್ಯಾರ್ಥಿಗಳು ಇದ್ದಾರೆ. ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
ವಿಶೇಷ ವಿಭಾಗ.

వెనుపుని తనివూ ! - సరికొద్దని క్రమశిక్షలు జూరని వెండితెర
 వెనుపునకి వెనుపులు కనిపించినై మంచి తనివూని లంబంబు.
 దేవతలయ కృతకపు. ఇది తెలిసి వెనుపునెర గాతని బాగు
 పుట్టి వెనుపులు.

ಎಂಬ ಸ್ತೂಪ :-

పంపిణీ చేయబడినది :-
 విశుద్ధుల శ్రేణి తయారీలో నియోజకవర్గాలు.

අනුරාධ පාලම



ಸಂಖ್ಯೆಯ ಪ್ರಕಾರವು ಪ್ರಕೃತಿಗೆ ತಕ್ಕಂತೆ ಇರುತ್ತದೆ :-

ಅರ್ಜಿ ವ್ಯವಸ್ಥಾಪನಾ ಇಲಾಖೆಯು: ಬಹುಳ ಕ್ರಿಯಾತ್ಮಕ ವಾತಾವರಣ

နာမဝိသေသန

উদ্দেশ্য:-

=1. རྒྱལ་སྐད་ཀྱི་འགྲན་རྒྱུ་ལྟོས་པའི་བཞུགས་སྡོད་ཁང་།

-1 ವಕುಲರ ಮೊದಲ ಮಿಷನ್ ನಿಟ್ಟಿ ಪ್ರಕೃತ ವರದಿಗಳು ಉಪಯುಕ್ತವಾಗಿ ಬಳಸಲ್ಪಟ್ಟಿವೆ.

—1 கருமாற்று, தேனு எவையுமே கலந்து வைத்து

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- 1) ಶುಭಂ ದ್ವಾರ್ತಾಂಶಿ ಮಹಾಬಲ ಸುಪುಲ ಪಾಣಿಲ ಶಿವೋ ವಿಜಯಃ.
- 2) ಕೇವಲಾ ನಿಗುಲ ಮಂಡಿ ಕೇಶಿ ಪಾಶಕನಿಲ ಸಂತಾಪ ಸುಪುಲಮ ದ್ವಾರ್ತ ಶಿವುಲ.
- 3) ಪುಲನು ಪಾಣಿಂಶಿ ಪಾಪಂ ಪುಲ ಪುಲಾಪಾಪಿ ಪಪಾಪಂ ಪಿಪಾಸು ಕೃತ ಪಿಪಾಸಿ ಪಿಪಾಕಂ.

పాపముల ఎరువు తయారీ :-

[illegible]

పాఠశాల వాతావరణం ఎలా ఉండాలి:-

[illegible]

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తరగతి పోషకం 0.5 మంది 07 తరగతి పోషకం క్రింద ఉంది.
08 తరగతి పోషకం పోషకం పోషకం పోషకం.



3. పువ్వుల పరువుల నిబంధన కొరత :-

[illegible]

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ಗೂತ ವಿವರ:-

- ⇒ பொது சூத்திர வகை கருவியை, தேவியை மறு கருவியை விவரம் கிட்டு பெற்று சித்தியு.

=1. ಗ್ರಾ. ಪಾ. ತಹಸೀಲ ಪುಣೆ ಜಿಲ್ಲಾ ಇನ್‌ಫರ್ಮೇಷನ್ ಕಮಿಷನ್
ಎ 2 ನೇ ಕ್ರಮಕ್ಕೆ.

⇒ సమస్యకల్పన నియమాల్ని ఈ 798 నుండి తెలుసుకోవాలి. కాబట్టి ఈ 798 నుంచి వచ్చిన కేసులపై కేసులను చూడండి. వచ్చిన కేసులపై కేసులను చూడండి. వచ్చిన కేసులపై కేసులను చూడండి.

→ பூசை இயல்புகள்
 தீவிர சமஸ்தான வாழ்க்கை இதை உதவுகிறது. மரபு மூலம்
 சட்டம் உருவாகி வருகிறது. மரபு மூலம்
 உருவாகி 5 மூலம் உருவாகி வருகிறது. மரபு மூலம்
 உருவாகி வருகிறது. மரபு மூலம் உருவாகி வருகிறது.

⇒ ಜನರ ಸಂಖ್ಯೆ ಹೆಚ್ಚಿದಾಗ ಸರ್ಕಾರದ ವ್ಯಯ ಹೆಚ್ಚುತ್ತದೆ.

தமிழ்நாடு / தமிழ்நாடு

ఎరువుల వాడకంపై కేసులు:- ఎరువుల ఎరువుల వాడకంపై
 కృష్ణా నదిలోని నీరు విరిగిపోయింది. నీరు విరిగిపోయింది. నీరు
 విరిగిపోయింది. నీరు విరిగిపోయింది. నీరు విరిగిపోయింది.

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2. အသံကွဲ :-

[illegible]

H. G. G.
M. VISHNU PRIYA
Lect. in Botany
Govt. Deg. College for Women
ANANTAPURAM

Department of Commerce
V Semester

<u>KSN GOVT. DEGREE & PG COLLEGE ANANTAPURURAMU</u>		
<u>Department of Commerce</u>		
<u>Project work of AY-2018-19</u>		
<u>III B.Com (Gen) V Semester</u>		
SL. No	Hall Ticket No	Name of the Student
1	170035001	B. Hemalatha
2	170035002	B. Malleswari
3	170035003	B. Santhi
4	170035004	Bandi Renuka
5	170035005	Bangaru Kalyani
6	170035008	D. Adinarayanamma
7	170035009	D. Aswani
8	170035010	D. Kalyani
9	170035011	D. Nandakumari
10	170035013	E. Vidhya
11	170035014	G. Bharathi
12	170035015	G. Mounika
13	170035017	Harijana Nagarathnamma
14	170035019	J. Manjula
15	170035020	K. Bhargavi
16	170035021	K. Divya Vani
17	170035022	K. P. Anitha Kumari
18	170035023	K. Veena
19	170035024	M. Kavitha
20	170035025	M. Lakshmi
21	170035026	M. Navitha
22	170035027	M. Sai Jyothi
23	170035028	Majjiga Mounika
24	170035031	Pasupula Yamini
25	170035032	S. Ambika
26	170035033	S. Kavya
27	170035034	S. Shahanaz
28	170035035	S. Suneetha
29	170035036	S. Udaya Lakshmi
30	170035037	T. Adilakshmi
31	170035039	U. Sruthi
32	170035040	V. Prashanthi
33	170075018	I. Padma Bai

Academic Year 2018-19

Department of Commerce
VI Semester

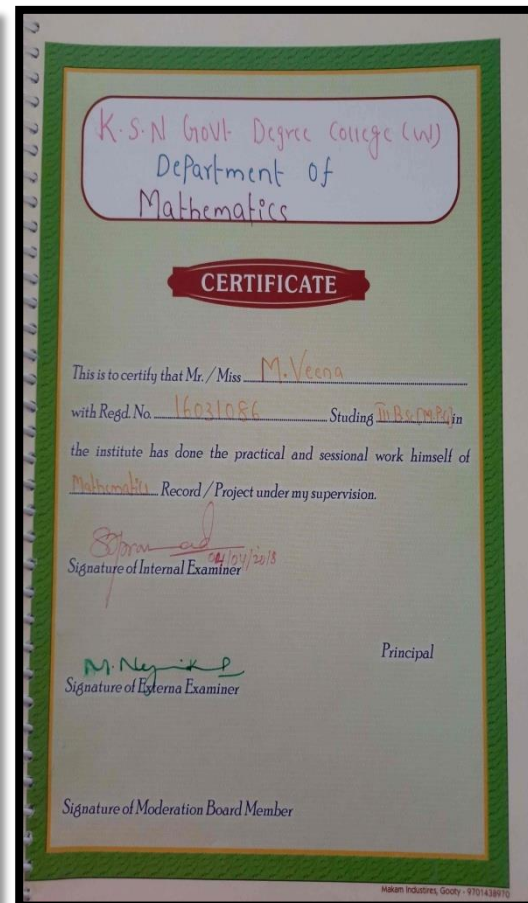
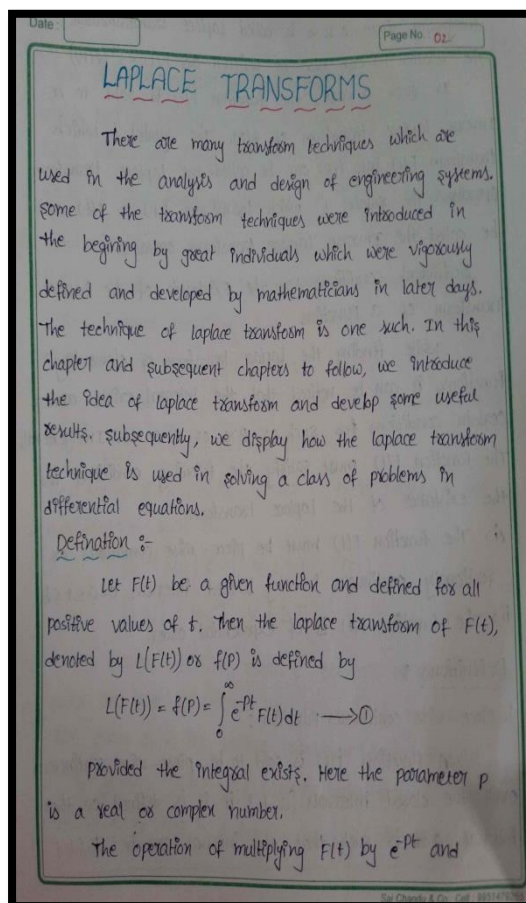
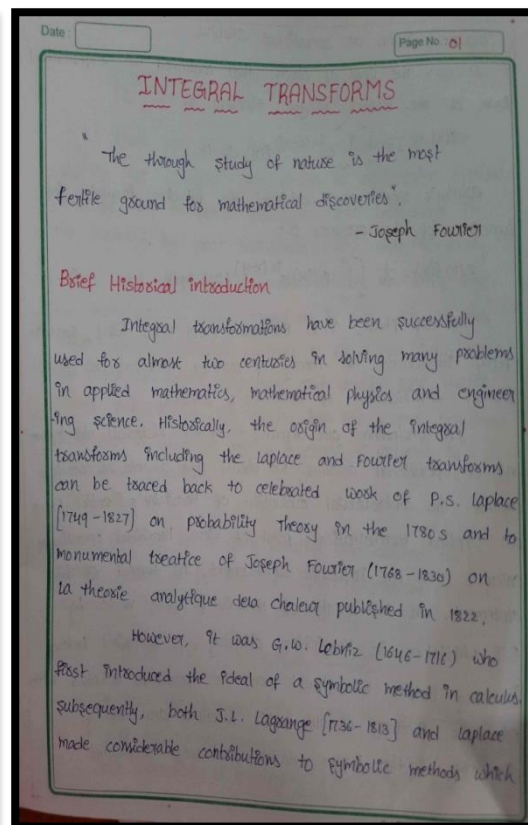
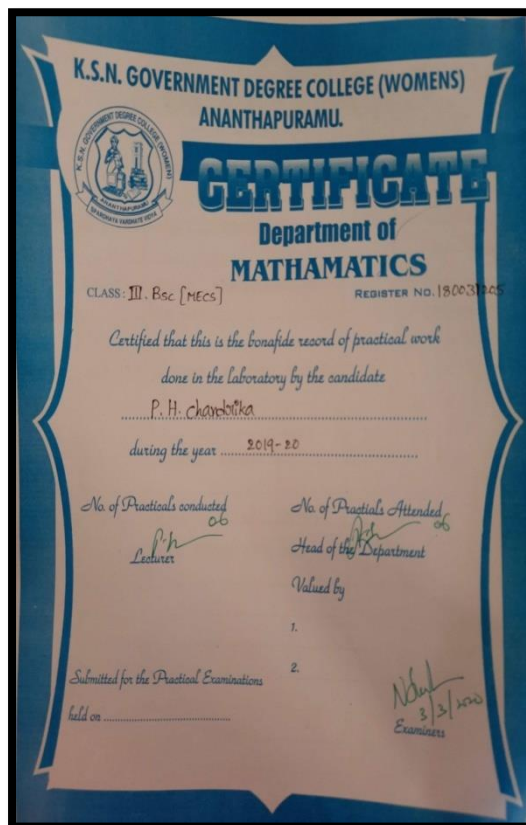
KSN GOVT.DEGREE & PG COLLEGE ANANT APURURAMU		
Department of Commerce		
Project work of AY-2018-19		
III B.Com (Gen) VI Semester		
SL. No	Hall Ticket No	Name of the Student
1	170035001	B. Hemalatha
2	170035002	B. Malleswari
3	170035003	B. Santhi
4	170035004	Bandi Renuka
5	170035005	Bangaru Kalyani
6	170035008	D. Adinarayanamma
7	170035009	D. Aswani
8	170035010	D. Kalyani
9	170035011	D. Nandakumari
10	170035013	E. Vidhya
11	170035014	G. Bharathi
12	170035015	G. Mounika
13	170035017	Harijana Nagarathnamma
14	170035019	J. Manjula
15	170035020	K. Bhargavi
16	170035021	K. Divya Vani
17	170035022	K. P. Anitha Kumari
18	170035023	K. Veena
19	170035024	M.Kavitha
20	170035025	M Lakshmi
21	170035026	M Navitha
22	170035027	M Sai Jyothi
23	170035028	Majjiga Mounika
24	170035031	Pasupula Yamini
25	170035032	S. Ambika
26	170035033	S. Kavya
27	170035034	S. Shahanaz
28	170035035	S. Suneetha
29	170035036	S. Udaya Lakshmi
30	170035037	T. Adilakshmi
31	170035039	U. Sruthi
32	170035040	V. Prashanthi
33	170075018	I. Padma Bai

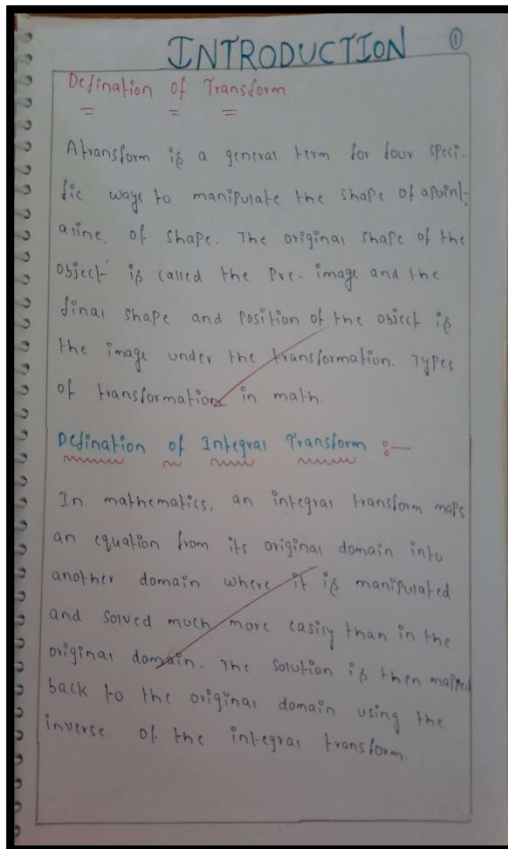
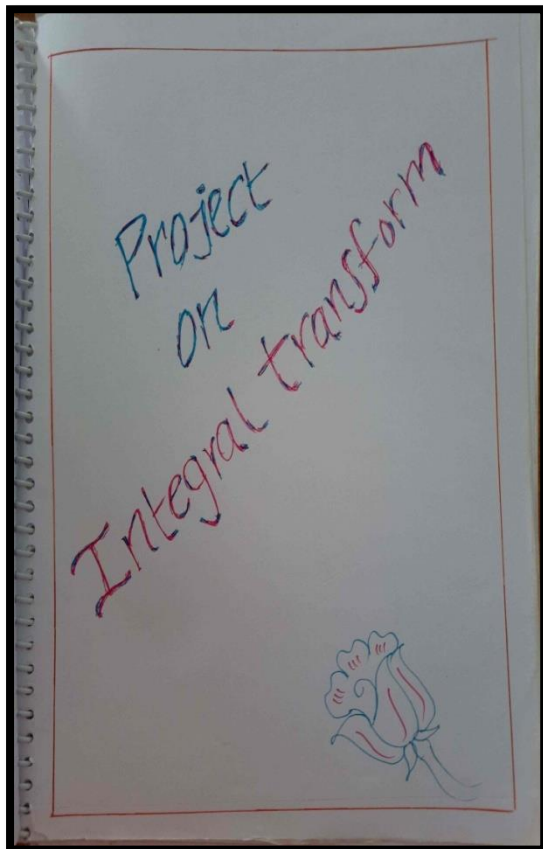
Department of Mathematics
Academic Year 2019-20

2019-20

S. No.	Hall Ticket No	Name of the Student	Group	Name of the Project
1	180031053	T. Poojitha	MPC	Integral Transforms
2	180031057	G. Roopa	MPC	Integral Transforms
3	180031098	C. Aswini	MPCs	Integral Transforms
4	180031100	D. Sravani	MPCs	Integral Transforms
5	180031101	D. Afroz Banu	MPCs	Integral Transforms
6	180031114	P. Priyanka Bai	MPCs	Integral Transforms
7	180031115	T. Swapna	MPCs	Integral Transforms
8	180031116	V. Resi Mounika	MPCs	Integral Transforms
9	180031119	B. Gowthami	MPCs	Integral Transforms
10	180031120	B. Sirisha	MPCs	Integral Transforms
11	180031125	D. Krishnaveni	MPCs	Integral Transforms
12	180031126	E. Padmavathi	MPCs	Integral Transforms
13	180031130	H. Chamundeswari	MPCs	Integral Transforms
14	180031135	K. Nagasanthi	MPCs	Integral Transforms
15	180031139	M. Geethamma	MPCs	Integral Transforms
16	180031140	M. Lakshminarasamma	MPCs	Integral Transforms
17	180031142	M. Sirisha	MPCs	Integral Transforms
18	180031143	M. Kalavathi	MPCs	Integral Transforms
19	180031144	R. Suguna	MPCs	Integral Transforms
20	180031147	S. Chaithanya	MPCs	Integral Transforms
21	180031148	S. Rizwana	MPCs	Integral Transforms
22	180031152	V. Vetti Mounika	MPCs	Integral Transforms
23	180031189	V. Roja	MECs	Integral Transforms
24	180031194	D. Vannurbee	MECs	Integral Transforms
25	180031196	Anuradha Sake	MECs	Integral Transforms
26	180031199	Chandrika. P.H	MECs	Integral Transforms
27	180031205	Manasa Palyam	MECs	Integral Transforms
28	180031208	Vandana Kayapait	MECs	Integral Transforms
29	180031212	Venkata Madhavi. Gajjala	MECs	Integral Transforms

Project Works





Department of Computer Applications

K.S.N GOV'T DEGREE WOMENS COLLEGE ANATHAPURAMU			
Project work Details year(2019-20)			
S.NO	NO OF Students	Done the project	In charge Lecturer
1	18		S.Anusha

NO OF Students participated :

Register NO.	Name of the student
180033171	k.padmavathi
180033172	s.muskan
180033173	a.komala
180033175	m.anuradha
180033177	e.sowjanya
180033178	g.mrudulasree
180033179	g.bavana
180033180	h.susmithangali
180033181	k.m.sandhyarani
180033182	m.gnanajothi
180033183	m.meena
180033184	m.sailaja
180033185	m.susmitha
180033186	m.pushpa
180033187	m.nagalashmi

170033121	-	B. Amrutha Lalakshmi
170033122	-	G. Sai Rishitha
170033123	-	B. Rukmini
170033124	-	B. Arana
170033125	-	B. Priyanka
170033126	-	B. Jhansi
170033127	-	D. Ramadani
170033128	-	G. Nagamma
170033129	-	K. Nagalakshmi
170033130	-	M. Krishveni
170033131	-	
170033132	-	M. Nagasjyothi
170033133	-	N. Sreedha
170033134	-	N. Ramalakshmi
170033135	-	P. Nagaleela
170033136	-	P. Bhavani
170033137	-	S. Anusha
170033138	-	
170033139	-	G. Hemalatha

ONLINE COURSE BEGINERS FOR A PORTAL
CAMPUS

A Dissertation

Submitted in partial fulfillment of the
Requirements for the award of the Degree of

Bachelor of Arts(B.A)

In

computer applications

By

P.M Bhargavi

(180033190)

Under the guidance of

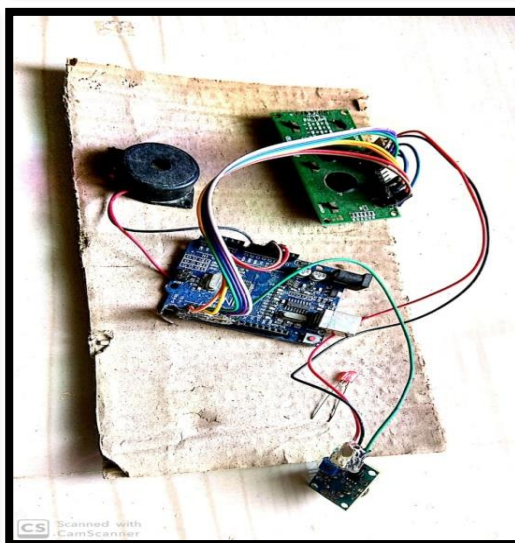
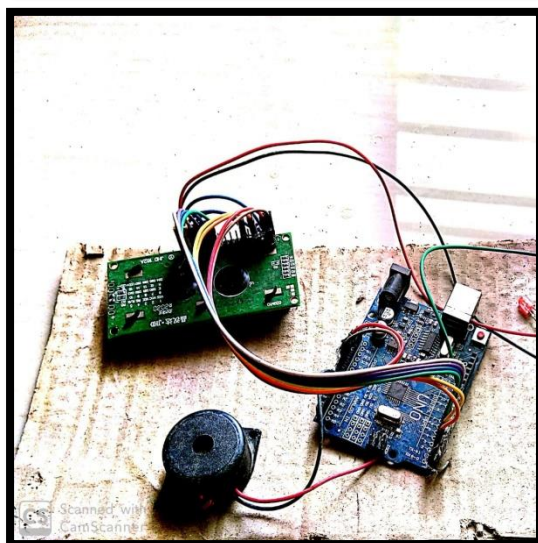
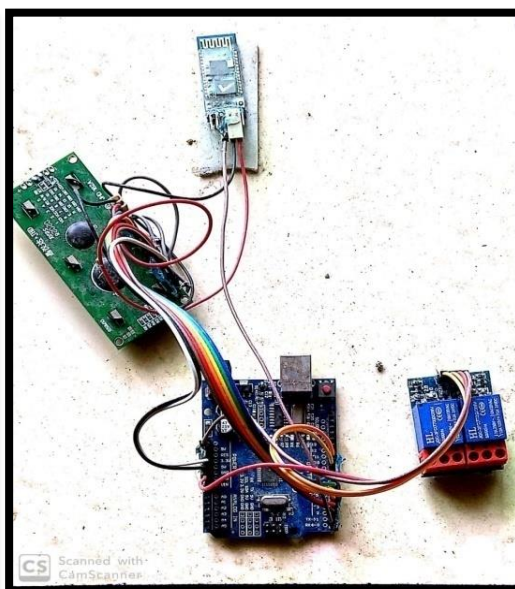
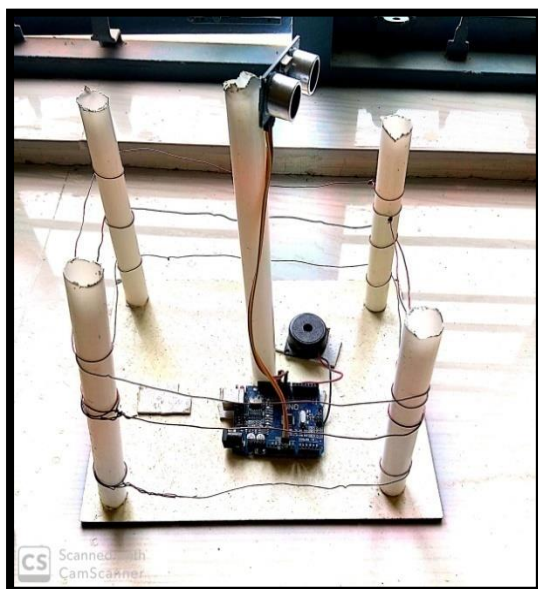
S. Anusha (M.Sc ,M.Tech)

Lecturer

KSN Government Degree College(W), Ananthapuramu
Department of Electronics
2019-20

Field Projects:

S. No	Year	No.of Students done the Project Work	Name of the Supervisor
1.	2019-20	19	B. Shiny Snehalatha



Department of Electronics

EMBEDDED BASED INTELLIGENT CLASSROOM LIGHT MONITORING SYSTEM



Project report submitted to
SRI KRISHNADEVARAYA UNIVERSITY
ANANTHAPURAMU

In Partial fulfilment of the requirement for the award of the Degree of
BACHELOR OF SCIENCE IN ELECTRONICS

By
M.VARALAKSHMI Reg No:180031188

Under the valuable Guidance of
B. SHINY SNEHALATHA M.Sc.,
DEPARTMENT OF ELECTRONICS

K.S.N GOVT DEGREE COLLEGE FOR WOMEN
ANANTHAPURAMU

(Affiliated to Sri Krishnadevaraya University, Ananthapuramu)
ANANTHAPURAMU-515003



K.S.N GOVT DEGREE COLLEGE FOR WOMEN
ANANTHAPURAMU

CERTIFICATE

This is to certify that the Project report entitled EMBEDDED BASED INTELLIGENT CLASSROOM LIGHT MONITORING SYSTEM with special requirement to **M.VARALAKSHMI**, Reg No:180031188 for the award of BACHELOR OF SCIENCE IN ELECTRONICS to Sri Krishnadevaraya University, Ananthapuramu, is a record of the Project work undertaken by her under my supervision and Guidance.

Shiny S
Project Guide

B. Shiny
External Examiner

S. Shiny M.Sc.,
Head of the Department (W)
KSN Govt. Degree College (W)
ANANTHAPURAM (A.P.) 515 002

ACKNOWLEDGMENT

This project is entitled an analyse of "EMBEDDED BASED INTELLIGENT CLASSROOM LIGHT MONITORING SYSTEM".

I am very thankful to protect supervisor **B. Shiny Snehalatha**, Lecturer in Electronics for providing proper guidance for completion of the project.

I Whole Heartedly Thankful to Our Principal **Dr. P. Shankaraiah** for his fruitful and Kind Suggestions.

I am very thankful to Our Vice- Principal **S. Lakshmi Rangaiah** for accepting my request for doing the Project work in the Organisation.

I am very thankful to Our Head of the Department **S. Pavani**, Lecturer in Physics.

I wish to express our sincere gratitude to our Parents and my Friends for the Moral Support. Last but not Least I thank all those who helped me directly or indirectly in my Project Work.

M.VARALAKSHMI Reg No:180031188

EMBEDDED BASED SMOKE DETECTION APPLICATION



Project report submitted to
SRI KRISHNADEVARAYA UNIVERSITY
ANANTHAPURAMU

In Partial fulfilment of the requirement for the award of the Degree of
BACHELOR OF SCIENCE IN ELECTRONICS

By
R.KALPANA Reg. No. : 180031191

Under the valuable Guidance of
B. SHINY SNEHALATHA M.Sc.,
DEPARTMENT OF ELECTRONICS
K.S.N GOVT DEGREE COLLEGE FOR WOMEN
ANANTHAPURAMU
(Affiliated to Sri Krishnadevaraya University, Ananthapuramu)
ANANTHAPURAMU-515003

Department of Electronics



K.S.N GOVT DEGREE COLLEGE FOR WOMEN
ANANTHAPURAMU

CERTIFICATE

This is to certify that the Project report entitled **EMBEDDED BASED SMOKE DETECTION APPLICATION** with special requirement to **V.PRASANTHI** Reg No: 180031192 for the award of BACHELOR OF SCIENCE IN ELECTRONICS to Sri Krishnadevaraya University, Ananthapuramu, is a record of the Project work undertaken by her under my supervision and Guidance.

Project Guide

External Examiner

S. PAVANI, 10/3/2020
Lecturer in Physics
K.S.N. Govt Degree College (W)
ANANTHAPURAM (A.P.) 515 002

EMBEDDED BASED SMOKE DETECTION APPLICATION

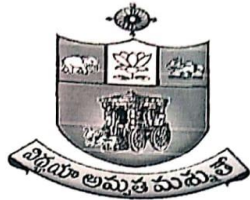


Project report submitted to
SRI KRISHNADEVARAYA UNIVERSITY
ANANTHAPURAMU
In Partial fulfilment of the requirement for the award of the Degree of
BACHELOR OF SCIENCE IN ELECTRONICS
By

V.PRASANTHI Reg No: 180031192

Under the valuable Guidance of
B. SHINY SNEHALATHA M.Sc.,
DEPARTMENT OF ELECTRONICS
K.S.N GOVT DEGREE COLLEGE FOR WOMEN
ANANTHAPURAMU
(Affiliated to Sri Krishnadevaraya University, Ananthapuramu)
ANANTHAPURAMU-515003

EMBEDDED BASED SMOKE DETECTION APPLICATION



Project report submitted to
SRI KRISHNADEVARAYA UNIVERSITY
ANANTHAPURAMU
In Partial fulfilment of the requirement for the award of the Degree of
BACHELOR OF SCIENCE IN ELECTRONICS
By

R.KALPANA Reg. No. : 180031191

Under the valuable Guidance of
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DEPARTMENT OF ELECTRONICS
K.S.N GOVT DEGREE COLLEGE FOR WOMEN
ANANTHAPURAMU
(Affiliated to Sri Krishnadevaraya University, Ananthapuramu)
ANANTHAPURAMU-515003

ACKNOWLEDGMENT

This project is entitled an analyse of "EMBEDDED BASED SMOKE DETECTION APPLICATION".

I am very thankful to protect supervisor **B. Shiny Snehalatha**, Lecturer in Electronics for providing proper guidance for completion of the project.

I Whole Heartedly Thankful to Our Principal **Dr. P. Shankaraiah** for his fruitful and Kind Suggestions.


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I wish to express our sincere gratitude to our Parents and my Friends for the Moral Support. Last but not Least I thank all those who helped me directly or indirectly in my Project Work.

R.KALPANA Reg. No. : 180031191

BLUETOOTH BASED HOME AUTOMATION APPLICATION



Project report submitted to
SRI KRISHNADEVARAYA UNIVERSITY
ANANTHAPURAMU

In Partial fulfilment of the requirement for the award of the Degree of
BACHELOR OF SCIENCE IN ELECTRONICS

By
N.MANJULA 180031203

Under the valuable Guidance of
B. SHINY SNEHALATHA M.Sc.,
DEPARTMENT OF ELECTRONICS
K.S.N GOVT DEGREE COLLEGE FOR WOMEN
ANANTHAPURAMU
(Affiliated to Sri Krishnadevaraya University, Ananthapuramu)
ANANTHAPURAMU-515003

ACKNOWLEDGMENT

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I am very thankful to protect supervisor **B. Shiny Snehalatha**, Lecturer in Electronics for providing proper guidance for completion of the project.

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I am very thankful to Our Vice- Principal **S. Lakshmi Rangaiah** for accepting my request for doing the Project work in the Organisation.

I am very thankful to Our Head of the Department **S. Pavani**, Lecturer in Physics.


I wish to express our sincere gratitude to our Parents and my Friends for the Moral Support. Last but not Least I thank all those who helped me directly or indirectly in my Project Work.

N.MANJULA, Reg No.180031203

Department of Computer Science

K.S.N. GOVT. DEGREE & P.G. COLLEGE, ANANTAPURAM
(Affiliated to Sri Krishnadevaraya University, Anantapuramu)

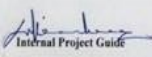
DEPARTMENT OF COMPUTER SCIENCE




CERTIFICATE

This is to Certify that this is a bonafide record of the project work in Computer Science done by **K. BHARGAVI** in the Department of Computer Science, K.S.N. GOVT. DEGREE & P.G. College, Anantapuramu during the Sixth Semester of the course, submitted the project evaluation in the Department of Computer Science, Sri Krishnadevaraya University, Anantapuramu.

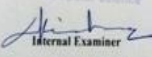
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
Internal Project Guide



Head of the Department



Internal Examiner




External Examiner

8/3/2020

K.S.N. GOVT. DEGREE & P.G. COLLEGE, ANANTAPURAM
(Affiliated to Sri Krishnadevaraya University, Anantapuramu)

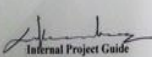
DEPARTMENT OF COMPUTER SCIENCE



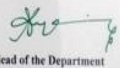
CERTIFICATE

This is to Certify that this is a bonafide record of the project work in Computer Science done by **P.SANDHYA RANI** in the Department of Computer Science, K.S.N. GOVT. DEGREE & P.G. College, Anantapuramu during the Sixth Semester of the course, submitted the project evaluation in the Department of Computer Science, Sri Krishnadevaraya University, Anantapuramu.

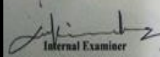
Register No: 180031112




Internal Project Guide



Head of the Department



Internal Examiner



External Examiner

8/3/2020

K.S.N. GOVT. DEGREE & P.G. COLLEGE, ANANTAPURAM
(Affiliated to Sri Krishnadevaraya University, Anantapuramu)

DEPARTMENT OF COMPUTER SCIENCE



CERTIFICATE

This is to Certify that this is a bonafide record of the project work in Computer Science done by **N. KALPANA** in the Department of Computer Science, K.S.N. GOVT. DEGREE & P.G. College, Anantapuramu during the Sixth Semester of the course, submitted the project evaluation in the Department of Computer Science, Sri Krishnadevaraya University, Anantapuramu.

Register No: 180031111

Internal Project Guide
Department of Computer Science

Head of the Department

Internal Examiner
Department of Computer Science

External Examiner
8/3/2020

K.S.N. GOVT. DEGREE & P.G. COLLEGE, ANANTAPURAM
(Affiliated to Sri Krishnadevaraya University, Anantapuramu)

DEPARTMENT OF COMPUTER SCIENCE



CERTIFICATE

This is to Certify that this is a bonafide record of the project work in Computer Science done by **B. SNEHALATHA** in the Department of Computer Science, K.S.N. GOVT. DEGREE & P.G. College, Anantapuramu during the Sixth Semester of the course, submitted the project evaluation in the Department of Computer Science, Sri Krishnadevaraya University, Anantapuramu.

Register No: 180031096

Department of Computer Science
Internal Project Guide

Head of the Department
Department of Computer Science

Internal Examiner
Department of Computer Science

External Examiner
8/3/2020

K.S.N. GOVT. DEGREE & P.G. COLLEGE, ANANTAPURAM
(Affiliated to Sri Krishnadevaraya University, Anantapuramu)

DEPARTMENT OF COMPUTER SCIENCE



CERTIFICATE

This is to Certify that this is a bonafide record of the project work in Computer Science done by **K. SUMIYA** in the Department of Computer Science, K.S.N. GOVT. DEGREE & P.G. College, Anantapuramu during the Sixth Semester of the course, submitted the project evaluation in the Department of Computer Science, Sri Krishnadevaraya University, Anantapuramu.

Register No: 180031136

Department of Computer Science
Internal Project Guide

Head of the Department

Internal Examiner
Department of Computer Science

External Examiner
8/3/2020



K.S.N Govt. DEGREE COLLEGE FOR WOMEN

Behind RTO Office, Bhairava Nagar. Anantapur - 515002. AP.

(Re-Accredited "B" Grade by NAAC)



LIST OF FIELD PROJECTS AS A PART OF CURRICULUM DONE BY

THE STUDENTS

ACADEMIC YEAR 2019-20

FIELD TRIP FOR PROJECT - i

Name of the Activity : FIELD VISIT TO THE POULTRY FARM

Date : 12-09-2019

**FIELD VISIT CONDUCTED BY ZOOLOGY DEPARTMENT FOR III BZC
STUDENTS**

TO

POULTRY FARM ON 12 - 09- 2019.

Date: 11-09-2019
Ananthapuramu.

To:
The Principal,
K.S.N. Govt. Degree College,
ANANTAPURAMU.

Respected Sir,

Sub: K.S.N. Govt. Degree College, Anantapuramu - Zoology Dept. -
Field trip for III B.Z.C. students - permission - Request - Reg

I submit that a Field Trip for III B.Z.C. students is planned to visit Poultry Farm on 12-09-2019, which is located near to Reddy Palli, to do their project work in Paper VI i.e. Animal Husbandry.

Hence, I solicit you to be kind enough to permit me to conduct Field Trip for III B.Z.C. students on 12-09-2019. A list of the students participating in the Field Trip is here with appended for your kind perusal.

Enclosures: List of Students.

Yours Faithfully,
K. Vanaja
(K.VANAJA)
Lecturer in Zoology,
K.S.N. Govt. Degree College,
ANANTAPURAMU.

8
11-9-2019



BRIEF REPORT :

A Field visit to Poultry Farm is conducted by the Department of Zoology on 22-09-2018 to enable the III BZC Students to do their Project Work on Poultry Farm which is mandatory in their curriculum. We have started from the College at 10.15 AM and reached the Poultry Farm which is located near Rotaripuram. Here they are Following the Litter System to grow the birds. There the students interacted with the workers of Poultry Farm and came to know about the Feed and Vaccine s given to the birds at different stages of Birds and gathered the information about the brooding mechanism fallowed at Poultry Farm for younger Birds.

By this visit the students came to know about the maintenance of the poultry farm and different types of Feed used in the Poultry Farm and marketing.

STUDENTS GATHERING THE INFORMATION ABOUT BROODING MECHANISM FOLLOWED AT THE POLUTRY FARM



STUDENTS OBSERVING THE DIFFERENT STAGES OF BIRDS AT THE POULTRY FARM

STUDENTS GATHERING THE INFORMATION ABOUT THE DISEASE MANAGEMENT AND OBSERVING THE MEDICINE USED FOR THE BIRDS



STUDENTS OBSERVING THE HEAT CONTROLLING MEASURES AT THE POULTRY FARM & STUDENTS OBSERVING THE DIFFERENT FEED AND WATERING EQUIPMENT AT POULTRY FARM



STUDENTS AT THE FEED PREPARATION AND STORAGE UNIT AT THE POULTRY FARM

FIELD TRIP FOR PROJECT - ii

Name of the Activity : FIELD VISIT TO FISH BREEDING CENTRE

Date : 12-02-2020

FIELD VISIT CONDUCTED BY ZOOLOGY DEPARTMENT FOR III BZC STUDENTS

TO

FISH BREEDING CENTRE ON 12-02-2020

Date : 11-02-2020
Ananthapuramu.

To
The Principal,
K.S.N.Govt.Degree College for Women,
Ananthapuramu.

Respected Sir,

I. K.Vanaja, Lecturer in Zoology wish to conduct the Field Trip to the Aquaculture Breeding Centre located at Fisheries Department, Ananthapuramu near the Canal to the III BZC Students . This field trip is required to the students who opted Aquaculture as Cluster. Because they have to do their project on Breeding Centre of Aquaculture. Hence I request you to permit us to conduct the Field trip on 12-02-2020.

I here with enclosed the list of students who are going to participate in the Field Trip.

Yours Faithfully,
K. Vanaja
(K.Vanaja)
Lecturer in Zoology,
KSN.Govt. Degree College(W)

17.2.2020

BRIEF REPORT:

A field visit is conducted by the Department of Zoology to the III BZC students to the Breeding Centre at Department of Fisheries., Government of A.P. located at HLC Colony Ananthapuramu on 12-02-2020 near the canal. We reached the Department of Fisheries by 40' Clock in the afternoon after having the lunch at the College.

KSN GOVERNMENT DEGREE COLLEGE FOR WOMEN, ANANTHAPURAMU.

DEPARTMENT OF ZOOLOGY

List of Students participating in the Field Trip to the Fisheries DEpartment

S.No	Name of the Student	Class	Signature of the Student
1	M. Akhila	III BZC	M. Akhila
2	S. Anitha	III BZC	S. Anitha
3	B. Aswini	III BZC	B. Aswini
4	A. Chandrakala	III BZC	A. Chandrakala
5	P. Haritha	III BZC	P. Haritha
6	T. Hemalatha	III BZC	T. Hemalatha
7	M. Jusmitha	III BZC	M. Jusmitha
8	M. Jyothi	III BZC	M. Jyothi
9	N. Jyothi	III BZC	N. Jyothi
10	H. Kavitha	III BZC	H. Kavitha
11	R. Meghamala	III BZC	R. Meghamala
12	M. Mounika	III BZC	M. Mounika
13	P.O. Sandhya	III BZC	P.O. Sandhya
14	V. Saipriya	III BZC	V. Saipriya
15	P. Shobha Rani	III BZC	P. Shobha Rani
16	K. Sireesha	III BZC	K. Sireesha
17	N. Sravani	III BZC	N. Sravani
18	K. Srividya	III BZC	K. Srividya
19	Y. Vasavi	III BZC	Y. Vasavi
20	C. Vedavathi	III BZC	C. Vedavathi
21	L. Sravani Bai	III BZC	L. Sravani Bai
22	N. Gowthami	II BZC	N. Gowthami
23	D. Sailaja	II BZC	D. Sailaja
24	K. Subhadhra	II BZC	K. Subhadhra
25	D. Vani	II BZC	D. Vani

Lecturer in Zoology.
K.S.N. Govt. Degree College(W)

There we met Additional Director Shanthi Madam and got the permission to visit the Breeding centre. She engaged Field Officer , Sri. Nagaraju Sir with us to explain the Activities of the breeding Centre. He showed and explained the different Structures at the Breeding Centre i.e. Breeding Pond, Hatcheris, Spawn collection pit, Nursery Pond etc. He also gave the information about the culture of Fish especially Carp Culture. Students practically observed the Hatcheries, Rearing Ponds, Finger lings, Breeder Ponds, Nursery Ponds etc., There the students also gathered the information about the hypophysation, induced breeding and the harmones used for the induced breeding such as ovaprim and ovatide etc. After this Nagaraju sir with the help of Fisherman Bhasha caught the fish from the Ponds and explained about the important identification features of fishes cultured in the Centre by showing the fishes to the students. Later, Shanthi Madam attended the students and give the information about the different systems in the

Culture, Induced breeding , different employment opportunities and subsidies given by the Government for the Construction of Ponds , Supply of seed , Marketing etc.

By this visit the students practically came to know about the process of Seed production , Pond Management , the maintenance of hatcheries , Management of the different types of pond. They also came to know about different employment opportunities in the fields of Fish production, Processing and quality Control and Marketing.

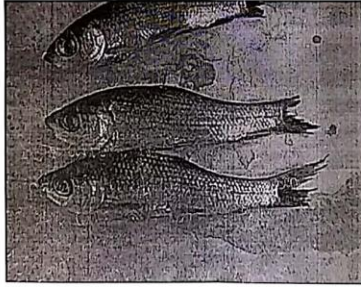
FIELD TRIP TO THE DEPARTMENT OF FISHERIES, BREEDING CENTRE CONDUCTED BY THE DEPARTMENT OF ZOOLOGY ON 12-02-2020 TO THE III BZC STUDENTS



**STUDENTS OBSERVING THE BREEDERS IN COMMON CARP AT THE BREEDING CENTRE
&
FIELD OFFICER NAGARAJU SIR EXPLAINING ABOUT THE HATCHERY MANAGEMENT**



DEPUTY DIRECTOR Smt.SANTHI EXPLAINING ABOUT THE BREEDING AND POND MANAGEMENT

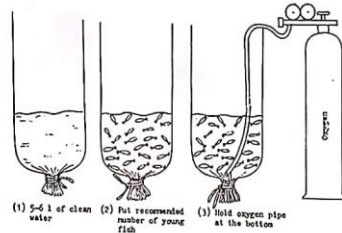


Disease Management

[illegible]

28

- [illegible]



61

Transport of fish seed (ಇನಸಾಡು) ವಿತರಣೆ 29

- * ఇష్టనాదుడైన వానిని ముడి బంధన చేయవలసి కనాకా ఇష్టనాదుని నిత్యం రూపాంతరం అందును.
 - * ఎంత దశలు, ముగిసినవారు ఇష్టమిత్యం అందును.
 - * అక్షయమైనది కనుక కాలంబల శరణాగతమగుట - ఇష్టం వల్ల కలగక అక్షయ కలంబం కనీసం వచ్చు అందుకంటే -
 - * ఇష్టమిత్యం కలగక కలంబం వద్దకు వచ్చును
1. స్వీయ వద్ద
 2. మిగిలిన వద్ద

[illegible]

* మత్స్య శాఖ పంథా ఉద్దేశములు *

మత్స్యగోత్రుః ఉత్తర చివర పెండ్లకూర్చి నుండుండుండు 8. బిల్లిగ
చివర పెండ్లం ఇవల విత్తూర్. తంబూరు ఇండ్లం కుండ్లం
కనానా తంబూర్ చివర పెండ్లం, ఇవ విత్తూర్ తంబూరు
ఇండ్లం ఉండుండుండు. మత్స్యగోత్రుః చుట్టూ
నానా దివ్యగోత్రుల సుండుండు.

ఉపయోగం :-

- [illegible]

63

“ముగింపు”

[illegible]

పెంపకం ఇబ్బందులు.
 మంధుడు - ఉపసంహారు ఉపసంహారు
 వివిధాంగులకు కులం భరించుకోవడా
 సాధ్యం వేరే అవకాశం (గమించక). వివిధాంగుల
 ఉపసంహారు కులం చాలా ఉపసంహారు ప్రస్తుతం. అది
 గమించకం.

[illegible]

64

PROJECT WORK DONE BY: K.SIREESHA

HALL TICKET: 180031001

DEPARTMENT OF ZOOLOGY

Guided by : K.VANAJA (Lecturer in Zoology)

K. Nagesh
Lecturer in Zoology
K.S.N Govt Degree
College(W)
ANANTHAPURAMU



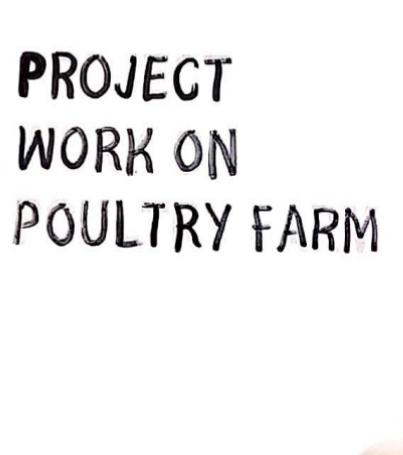
ZOOLOGY

PROJECT WORK

PAPER-VI

SEMESTER-V

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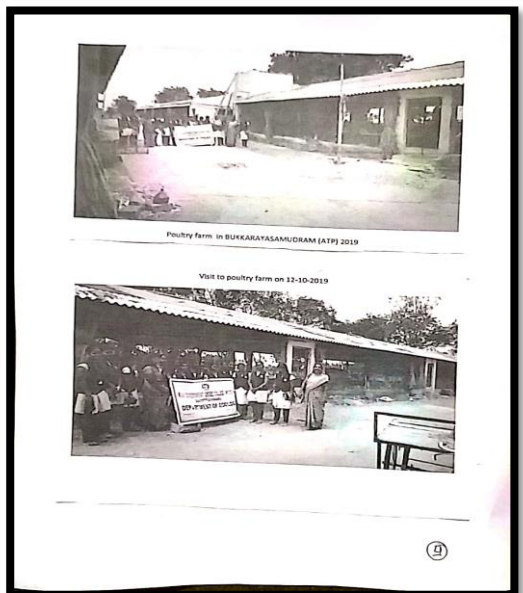


**PROJECT
WORK ON
POULTRY FARM**

©

సాహిత్య

- (1) అన్నాడ్రొం నిలు : k. Sireesha
- (2) పావనామృతము తోరణం, కుంభ
పాత్రము సుందరం : III B.Sc [B.Sc.C]
- (3) ఉభయ సుందర్యులు : పిం19 - 2020
- (4) తొక్కిత నవలలు : డాక్టర్ VI, పుచ్చ
- (5) నాలుగు సంవత్సరాలు : V తు నాలుగు
- (6) లాల్లూర్ నాలుక : 180031001
- (7) కిరీ పాత్ర తండ్రి సందేశ
చేతి : 12-10-2019
- (8) కిరీ పాత్ర తండ్రి నాలుక
నాలుక నాలుక : కిరీ పాత్ర
- (9) నాలుక నాలుక నాలుక : Vignay Kumara
- (10) కిరీ పాత్ర నాలుక : లాల్లూర్ నాలుక
- (11) కిరీ నాలుక : 1000 - 1500
- (12) కిరీ నాలుక నాలుక : నాలుక నాలుక
- (13) నాలుక నాలుక : పాత్ర నాలుక



Visit to poultry farm on 12-10-2011

[illegible]

A hand-drawn diagram of a simple circuit. It consists of a battery (two cells), an open switch, and a light bulb connected in a loop. The entire circuit is enclosed in a rectangular box.

Date: 12/09/2019,
Day: Thursday,
100 వేల K. సేవ, నా K-S.N. Sport Degree
College లి III B.E.C చదువుతున్నాను. నేను పురిమం మా లాల్మం
మా - అల్మంమం K. మా వేదం గాన 12/10/2019, నువం
మా-పం-చ, నేమం-చ కు మంమం లాల్మం మా
12/10/2019 వ తేదీన కేవలం 10 గంలకు మా
కంమం మంమం లంమంమంమం. లాల్మంమంమం లం నేమం కు
మాల్మం మంమం 10:30 గంకు లాల్మంమం. అదేదే పంమం
మంమం మంమం గాన మా మంమం లంమంమం కి
ను అల్మం మంమం అల్మం మంమం మం మంమంమం లాల్మంమం.
అదేదే మంమం కిల్మం మంమం మం అంమం, లంమంమం మంమం
గాన అంమంమం లంమంమం. మంమం లంమంమం నీ మంమం
మం మంమం లంమంమం లంమంమం. లంమం మంమం
మం మంమం లంమంమం కే అంమంమం లంమంమం.

DEPARTMENT OF BOTANY

FIELD NOTES

NAME OF THE STUDENT : K. SIRESHA

Register no : 180031001

CLASS : IV B.Sc (B&C)

Batch no : 2019-2020

ORGANIC FARMING –PAPER (VII)

KSN Govt Degree College for Women, ATP

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Department of Commerce

KSN GOVT.DEGREE & PG COLLEGE ANANTAPURURAMU

Department of Commerce

Project work of AY-2019-20

III B.Com (Gen) V Semester

SL. No	Hall Ticket No	Name of the Student
1	180035001	JELLAPPA GARI AKHILA
2	180035002	ANNERI SOWJANYA
3	180035003	CHAKALI NAGAJYOTHI
4	180035004	CHENNAMAREDDYGARI PRIYANKA
5	180035008	BATHALA JHANSI
6	180035010	BILLE NIRMALA
7	180035012	BODHALA MOUNIKA
8	180035013	BOYA BHARATHI
9	180035014	BUDDE SWETHA
10	180035015	CHAKALI VANI
11	180035016	CHEEMALA RADHIKA
12	180035017	DALAVAI SILPA
13	180035018	DASARI ANUSHA
14	180035019	EDIGA ASWINI
15	180035020	GOLLA LATHAMMA
16	180035021	GORLA CHIKKAPPA GARIBHAGYAMMA
17	180035022	GUDITALA PAVITHRA
18	180035023	JINKALA NIRMALA
19	180035024	KANAGULAKUNTALA SILPA
20	180035026	MADIGA PRIYANKA
21	180035027	MUS TIKOVELA RENUKA
22	180035028	N. LALITHA
23	180035029	NARABOYINA SUDHAMANI
24	180035030	PARVATA MADHAVI
25	180035031	POMBALA SUBHAVANI
26	180035032	PULAGALA NEELAVATHI
27	180035033	PULLA VISHNUPRIYA
28	180035034	RAMAVATH SOUNDARYA
29	180035036	SAAKE VYSAKA
30	180035037	SAKE BABY
31	180035038	SAKE SRUJANA
32	180035039	SOLLAPURAM SHEKAMMA
33	180035040	SURIPAGU MADHAVI
34	180035041	TABJULA ANITHA
35	180035042	ULIKANTI PREMANI
36	180035043	YERRAPPAGARI BHAGYA LAKSHMI

Department of Commerce

KSN GOVT.DEGREE & PG COLLEGE ANANT APURURAMU

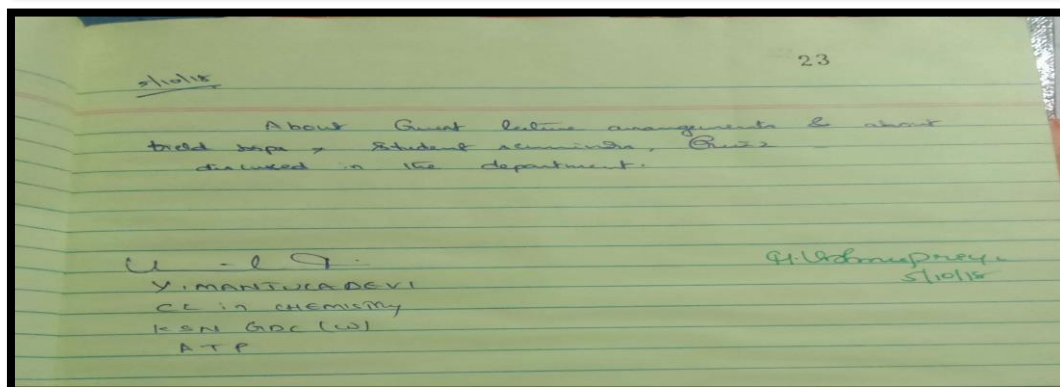
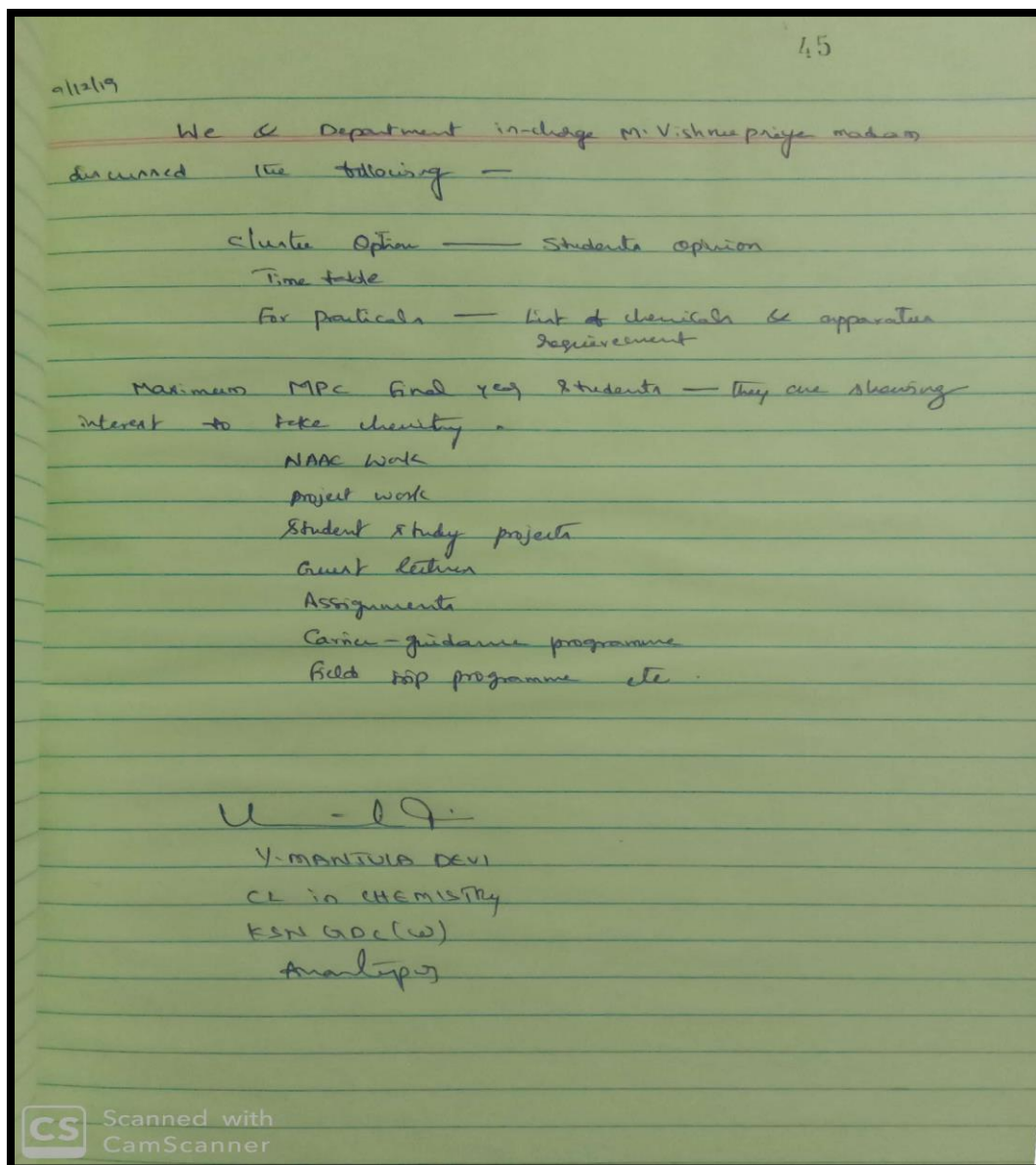
Department of Commerce

Project work of AY-2019-20

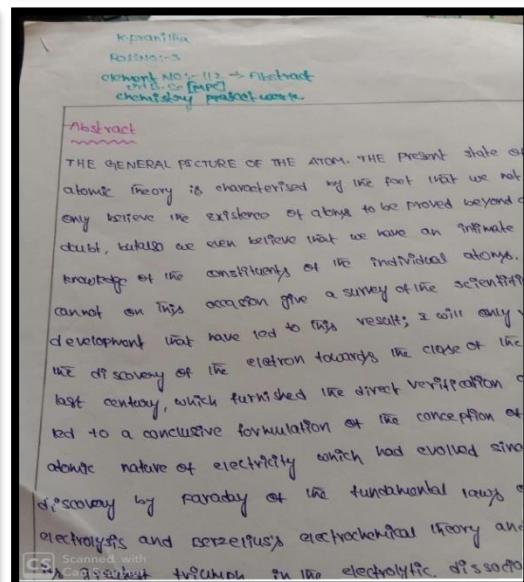
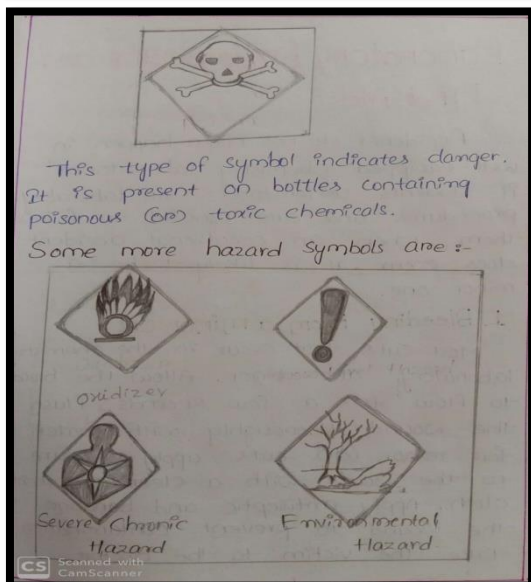
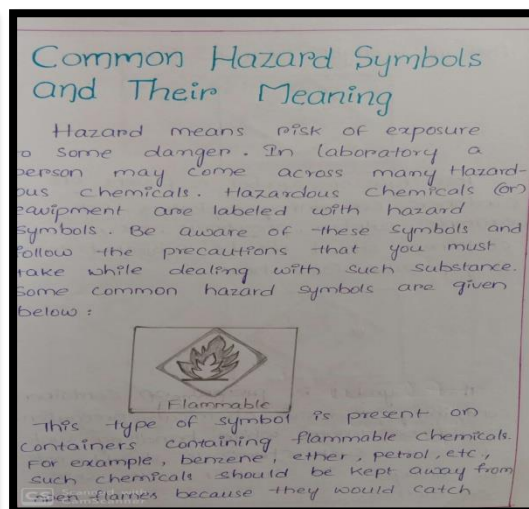
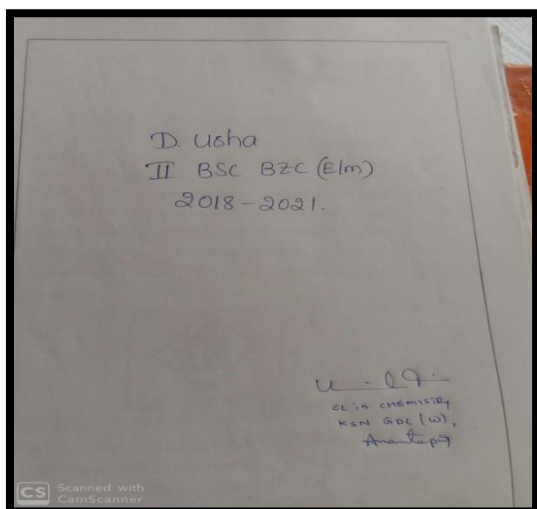
III B.Com (Gen) V Semester

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1	180035001	JELLAPPA GARI AKHILA
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34	180035041	TABJULA ANITHA
35	180035042	ULIKANTI PREMANI
36	180035043	YERRAPPAGARI BHAGYA LAKSHMI

Academic Year 2019-20
Department of Chemistry



D. USHA DONE PROJECT ON COMMON HAZARD SYMBOLS AND THEIR MEANING

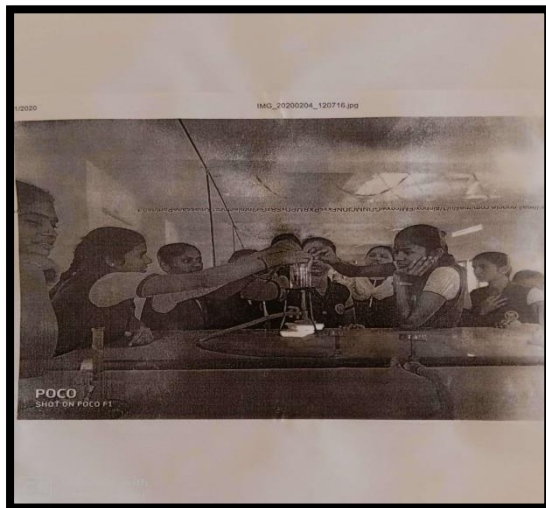
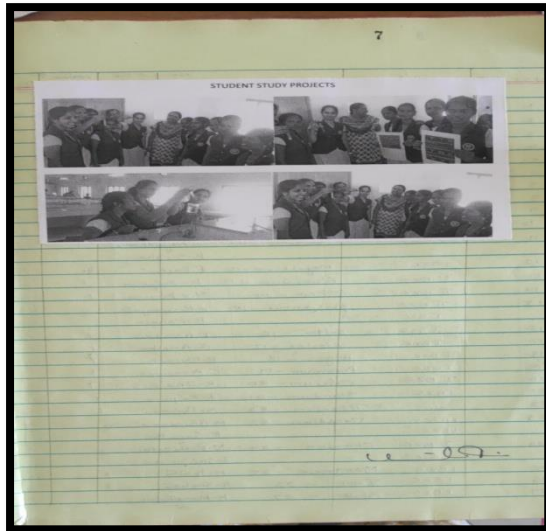


GENERAL FEATURES OF THE ATOM PROJECT DONE BY K.PRANITHA 2019-2020 PROJECT ON ORGANIC CHEMISTRY BY T.SASIKALA

PROJECTS INDEX AND REPORTS

S.No.	CONTENTS	Page No.	Remarks
1.	முதல் பக்கம்	1-3	
2.	பெரிய அளவு கட்டுமானம்	4-5	
3.	பெரிய அளவு கட்டுமானம்	6-7	
4.	பெரிய அளவு கட்டுமானம்	8-10	

Date: _____		
Expt. No. _____		
Page No. : 0.8		
<p>பெரிய அளவு கட்டுமானம் :-</p> <p>1) பெரிய அளவு கட்டுமானம்</p> <p>2) பெரிய அளவு கட்டுமானம்</p> <p>3) பெரிய அளவு கட்டுமானம்</p>		
3a)	பெரிய அளவு கட்டுமானம்	பெரிய அளவு கட்டுமானம்
1.	பெரிய அளவு கட்டுமானம்	பெரிய அளவு கட்டுமானம்
2.	பெரிய அளவு கட்டுமானம்	பெரிய அளவு கட்டுமானம்
3.	பெரிய அளவு கட்டுமானம்	பெரிய அளவு கட்டுமானம்
4.	பெரிய அளவு கட்டுமானம்	பெரிய அளவு கட்டுமானம்
5.	பெரிய அளவு கட்டுமானம்	பெரிய அளவு கட்டுமானம்
6.	பெரிய அளவு கட்டுமானம்	பெரிய அளவு கட்டுமானம்



8

S.No.	Date	Year	Title of the Project	Name of the Student participated	No. of students participated
			Preparation of pigments of color points	B. Anurag U. Chinnayyamma B. Akhila D. Sankarika I. Anurika K. Shikha K. Pallavi K. Sudeek K. Suman K. Sankarika U. Pallavi R. Sanyam	12
			Estimation of hardness of water in lake & different water samples	B. Anurag U. Chinnayyamma B. Akhila D. Sankarika I. Anurika K. Shikha K. Pallavi K. Suman K. Sankarika U. Pallavi R. Sanyam	12

4

S.No.	Date	Year	Title of the Project	Name of the Student participated	No. of students participated
1.		II MFC	Water pollution	B. Akhila	1
2.					

u-09-

S. NO	Date	Year	Title of the Project	Name of the student participated	Number of students participated
1.	25/7/17	II BSc	To detect the presence of adulterants in fat oil & butter.	D. Manimala	1
2.	28/7/17	II MPC	Preparation of growing crystals	C. Sravani	1
3.	29/11/17	II BSc	To detect the presence of adulterants in chillipowder, turmeric powder & pepper.	G. Manjula	1
4.	10/1/18	II BSc	Polymers: Milk, casein Plastic	V. Varalakshmi	1
5.	20/1/18	III BSc	Test for starch in plants	G. Sivaleelaxmi	1

U-09

2019-20

S. NO	Date	Year	Title of the Project	Name of the student participated	No of students participated
1.		II BSc	Common hazard symbols	D. Usha	1
2.		I BSc	Organic chemistry	T. Sakala	1
3.		II MPC	General features of the atom	K. Pranitha	1
4.		III MPC	B. Anamjan		
		III MPC	U. Chinnaveengamma		
		III MPC	B. Akshita		
		III MPC	D. Subanita		
		III MPC	J. Anshita		
		III MPC	K. Shiba	Qualitative analysis of old drinks	12
		III MPC	K. Pratiksha		
		III MPC	K. Sneekala		
		III MPC	K. Sravani		
		III MPC	K. Sailala		
		III MPC	R. Soniya		
		III MPC	U. Pallavi		
5.		III MPC	B. Anamjan		
		III MPC	U. Chinnaveengamma		
		III MPC	B. Akshita		
		III MPC	D. Subanita		
		III MPC	Qualitative analysis of Chacolate		
		III MPC	K. Shiba		
		III MPC	K. Pratiksha		
		III MPC	K. Sneekala		
		III MPC	K. Sravani		
		III MPC	K. Sailala		
		III MPC	R. Soniya		
		III MPC	U. Pallavi		

S. NO	Date	Year	Title of the Project	Name of the student participated	No of students participated
			Preparation of pigments & poster paints	B. Anamjan U. Chinnaveengamma B. Akshita D. Subanita J. Anshita K. Shiba K. Pratiksha K. Sneekala K. Sravani K. Sneekala U. Pallavi R. Soniya	(12)
			Estimation of hardness of water - with different water samples	B. Anamjan U. Chinnaveengamma B. Akshita D. Subanita J. Anshita K. Shiba K. Pratiksha K. Sravani K. Sailala K. Sneekala R. Soniya U. Pallavi	(12)
			(a) College water		
			(b) Housing board water		
			(c) Bhirava Nagar water		
			(d) Black Nagar water		

KSN Government Degree College (W)

ANANTAPUR

DEPARTMENT OF CHEMISTRY

2019-2020

Project Work on

**HISTORY & MYSTERY OF
ELEMENTS OF THE
PERIODIC TABLE**

[A Task done by the B.Sc., Students of KSN GDC (W)]

Guided by

Dr. Y.MANJULADEVI
Contract Lecturer in Chemistry
KSN Government Degree College

(W)

ANANTAPUR.

Name: Rehana D.

Group: B.Sc. MPC [T.M]

Roll No: 1.

Admi No: 1638

Subject: Chemistry


Topic: Project Works

Project Names: Hydrogen & Röntgenium.

Teacher Name: Manjula. mam.

College Name: K.S.N Degree College and P.G. College for Women's Antapuram.

Teacher's Sign: [Signature]



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Hydrogen [chemical element]


Atomic mass: 1.00784u

Atomic number: 1

Discoverer: Henry Cavendish

Meaning of Hydrogen:

The name Hydrogen is derived from the Greek word 'hydro' meaning 'water' and 'gennan' meaning 'to generate' as it forms water when exposed to oxygen creating H_2O .



Definition of the Hydrogen Element:

Hydrogen is a gas. It is a colorless, highly flammable gaseous element, the lightest of all gases and the most abundant element in the universe. Used in the production of synthetic ammonia and methanol, in petroleum refining, in the hydrogenation of organic materials, as a reducing atmosphere, in oxy-hydrogen torches, and in rocket fuels.

Refer to Hydrogen reaction for its reaction of water, oxygen and Acids. The atomic number of this element is 1 and the element symbol is H. This hydrogen atom is formed by a nucleus with one unit of positive charge and one electron.

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located in groups 14, 15 and 16 of the periodic table. Non-metallic elements exist at room temperature, in two of the three states of matter: gases (oxygen, hydrogen & nitrogen) and solids (carbon, phosphorus, sulfur and selenium). For additional facts and information refer to hydrogen properties.

Facts about the history of the discovery of hydrogen element.

Antoine Lavoisier gave the element its name and proved that water was made of hydrogen and oxygen.

Antoine Lavoisier:

Antoine Lavoisier was famous for his work in quantitative experiments. For demonstrating the true nature of combustion and for introducing a system into the naming and grouping of chemical substances in 1787. Lavoisier was executed in 1794 during the French Revolution.

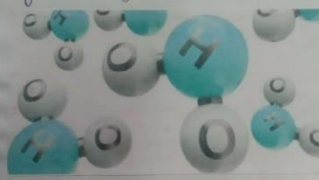
The properties of the hydrogen element:

- Symbol of Element: H
- Atomic Number: 1
- Atomic weight: 1.0079
- Melting point: 259.14°C
- Boiling point: 252.87°C
- Color: Colourless

Scanned with CamScanner

The Discovery of Hydrogen:

Hydrogen was discovered by Henry Cavendish in 1766, although Paracelsus around 1500, Robert Boyle, and Joseph Priestley had observed its production by reacting strong acids with metals. The element hydrogen was first clearly recognized as a distinct substance by the English investigator Cavendish, who in 1766 obtained it in a pure state, and showed it to be different from the other inflammable airs or gases which had long been known. Cavendish described hydrogen as "inflammable air".



Periodic Table Group and Classification of the Hydrogen Element:

Elements can be classified based on their physical states (states of matter) e.g. gas, solid and liquid. This element is a gas. Hydrogen is classified as an element in the 'Non-metals' section which can be

Scanned with CamScanner



What is Hydrogen? - Occurrence of the Hydrogen Element.

- * Hydrogen is the most abundant element in the universe.
- * makes up to 75% of normal matter by mass and over 90% by number of atoms.
- * found in abundance in stars and giant gas planets.
- * Fourteen and a half times lighter than air.
- * The most common source for this element on earth is water which is composed of two parts hydrogen to one part oxygen (H_2O).

Scanned with CamScanner

located in groups 14, 15 and 16 of the periodic table. Non-metallic elements exist, at room temperature in two of the three states of matter: gases (oxygen, hydrogen & nitrogen) and solids (carbon, phosphorus, sulfur and selenium). For additional facts and information refer to hydrogen properties.

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- Atomic number: 1
- Atomic weight: 1.0079
- Melting point: $259.14^\circ C$
- Boiling point: $252.87^\circ C$
- Colorless

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Abundance of Hydrogen

- % in universe 75%
- % in Sun 75%
- % in Meteorites 24%
- % in Earth's Crust 0.15%
- % in Ocean 11%
- % in Humans 10%



Associated Uses of Hydrogen:-

- * Manufacture of ammonia to produce fertilizers.
- * Hydrogen balloons — only used for lifting weather instruments rocket fuel.
- * Hydrogen fuel — upgrading fossil fuels.
- * Production of methanol and hydrochloric acid.
- * Hydrogen Bomb from the nuclear fusion of hydrogen isotopes.

How Hydrogen-Induced Cracking happens:-

Over time, hydrogen collects in these areas and builds stress that sometimes is enough for hydrogen-induced cracking to occur. When hydrogen-induced cracking occurs in the weld metal it is typically characterized by the weld direction.

Methods to Control Hydrogen:-

- * Minimize joint stress.
- * Use proper preheat and post-weld heat.
- * Select the appropriate filler metal.
- * Store and handle filler metals properly.

Health effects of hydrogen

Effects of exposure to hydrogen:

- * Fire: Extremely flammable.
- * Physical dangers.
- * Chemical dangers.
- * First aid: Fire: Shut off supply.

Environmental Effects of hydrogen

Environmental effects of hydrogen as follows:-

- * Environmental stability.
- * effect on plants or animals.
- * effect on aquatic life: No evidence is currently available on the effect of hydrogen on aquatic life.

— The End —

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M.COM PROJECTS

*A
PROJECT REPORT
ON*

RATIO ANALYSIS

CORAMANDAL KING CEMENT

BY

G. ROJA
Reg: 180504005

SUBMITTED

TO

**SRI KRISHNADEVARAYA UNIVERSITY,
ANANTHAPURAMU**

In partial fulfillment of the requirements for the award of the degree of
MASTER OF COMMERCE



Under the valuable guidance of
M.Ramakrishna, M.Com., B.Ed
Faculty in Commerce
DEPARTMENT OF COMMERCE

KSN GOVT DEGREE & P.G. COLLEGE FOR WOMEN
ANANTHAPURAMU
2019-2020



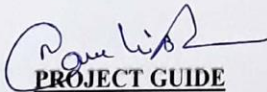
KSN GOVT DEGREE & P.G. COLLEGE FOR WOMEN

ANANTHAPURAMU 515001

(Affiliated by SK UNIVERSITY)

CERTIFICATE

This is to certify that the project work entitled **A PROJECT REPORT ON RATIO ANALYSIS** has Been Successfully carried out by **G. Roja** Submitted in partial fulfillment of the requirement for the award of the degree of **MASTER OF COMMERCE** Prescribed by Sri Krishnadevaraya University, Ananthapuramu. During the Academic Year 2019-2020


PROJECT GUIDE

M. Ramakrishna
Lecturer in Commerce


HEAD OF THE DEPARTMENT

Head of the Department

Lecturer in Commerce





SRI RANGANATHA TRADERS

D No. 3/319-A, Flat No. 41, Opp. State Bank ATM NH 44
Bangalore
Bypass Road Tapovanam Circle, Kovuru, Anantapur,
Andhra Pradesh 515004

TO WHOM SO EVER IT MAY CONCERN

This is to certify that G. Roja Reg No.180504005 studying M.COM., in **KSN GOVT DEGREE & P.G. COLLEGE FOR WOMEN**, Ananthapuramu affiliated to S.K.University Anantapur She has completed the project work on “Ratio Analysis”. In our organization for his partial fulfillment of requirements for Master’s degree in Commerce. The duration of the project work is 20 days i.e. from 26/02/2020 to 18/03/2020.

During the training program his performance was found to be satisfactory.

We wish all the best for his future assignments.



Nandakumar T
Mr. Nandakumar. T
H R Manager-

A
PROJECT REPORT
ON
CAPITAL BUDGETING
“PENNA CEMENT INDUSTRIES LIMITED”

BY
D. Ashabee
Reg:180504004
SUBMITTED

TO
SRI KRISHNADEVARAYA UNIVERSITY,
ANANTHAPURAMU

In partial fulfillment of the requirements for the award of the degree of
MASTER OF COMMERCE



Under the valuable guidance of
M.Ramakrishna, M.Com., B.Ed
Faculty in Commerce
DEPARTMENT OF COMMERCE
KSN GOVT DEGREE & P.G. COLLEGE FOR WOMEN
ANANTHAPURAMU
2019-2020

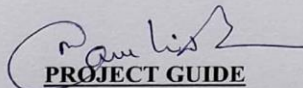


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ANANTHAPURAMU 515001
(affiliated by SK UNIVERSITY)

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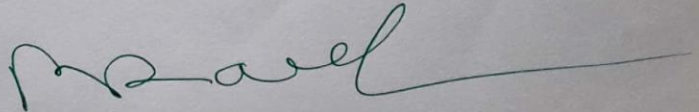
This is to certify that the project work entitled **A PROJECT REPORT ON CAPITAL BUDGETING** has been successfully carried out by **D. Ashabee** Submitted in partial fulfillment of the requirement for the award of the degree of **MASTER OF COMMERCE** Prescribed by Sri Krishnadevaraya University, Ananthapuramu. During the Academic Year 2019-2020


PROJECT GUIDE

M. Ramakrishna
Lecturer in Commerce


HEAD OF THE DEPARTMENT
Head of the Department

Lecturer in Commerce



Penna Cement Industries Limited

Tadipatri Mandal, Talaricheruvu, Andhra Pradesh 515415

TO WHOM SO EVER IT MAY CONCERN

This is to certify that D. Ashabee Reg No.180504004 studying M.COM., in **KSN GOVT DEGREE & P.G. COLLEGE FOR WOMEN**, Ananthapuramu affiliated to S.K.University Ananthapuramu She has completed the project work on "Capital Budgeting". In our organization for his partial fulfillment of requirements for Master's degree in Commerce. The duration of the project work is 20 days i.e. from 26/02/2020 to 18/03/2020.

Building Quality Relationships

During the training program his performance was found to be satisfactory.

We wish all the best for his future assignments.



Mr. Prasanth.K

H R Manager-

A
PROJECT REPORT
ON
WORKING CAPITAL
SIFLON GROUP
BY
R.SIVARAMULAMMA

Reg: 180504009

SUBMITTED
TO
SRI KRISHNADEVARAYA UNIVERSITY,
ANANTHAPURAMU

In partial fulfillment of the requirements for the award of the degree of
MASTER OF COMMERCE



Under the valuable guidance of

M.Ramakrishna, M.Com. B.Ed
Faculty in Commerce
DEPARTMENT OF COMMERCE

KSN GOVT DEGREE & P.G. COLLEGE FOR WOMEN
ANANTHAPURAMU
2019-2020



Siflon Group

Rachanapalli Village, Andhra Pradesh 515004

TO WHOM SO EVER IT MAY CONCERN

This is to certify that R. Sivaramulamma Reg No.180504009 studying M.COM... in **KSN GOVT DEGREE & P.G. COLLEGE FOR WOMEN**, Ananthapuramu affiliated to S.K.University Ananthapuramu She has completed the project work on "Working Capital". In our organization for his partial fulfillment of requirements for Master's degree in Commerce. The duration of the project work is 20 days i.e. from 26/02/2020 to 18/03/2020.

During the training program his performance was found to be satisfactory.

We wish all the best for his future assignments.




Mr. Santosh Kumar
H R Manager



KSN GOVT DEGREE & P.G. COLLEGE FOR WOMEN


ANANTHAPURAMU 515001

(Affiliated by SK UNIVERSITY)

CERTIFICATE

This is to certify that the project work entitled **A PROJECT REPORT ON WORKING CAPITAL** has Been Successfully carried out by **R. Sivaramulamma** Submitted in partial fulfillment of the requirement for the award of the degree of **MASTER OF COMMERCE** prescribed by Sri Krishnadevaraya University, Ananthapuramu. During the Academic Year 2019-2020

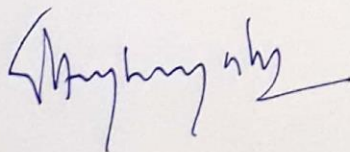
PROJECT GUIDE


M. Ramakrishna
Lecturer in Commerce


HEAD OF THE DEPARTMENT

Head of the Department


Lecturer in Commerce



A
PROJECT REPORT
ON
WORKING CAPITAL

AMBUJA CEMENTS LIMITED

BY

RUKMINI YADHAV
Reg:180504001

SUBMITTED

TO

SRI KRISHNADEVARAYA UNIVERSITY, ANANTAPUR

In partial fulfillment of the requirements for the award of the degree of **MASTER OF
COMMERCE**



Under the valuable guidance of

M.Ramakrishna, M.com., B. Ed
Faculty in Commerce
DEPARTMENT OF COMMERCE

KSN GOVT DEGREE & P.G. COLLEGE FOR WOMEN

ANANTAPURAMU
2019-2020



Sri Venkateshwara Traders

2-1108/6/3, Tilak Nagar x Roads,, New Nallakunta, Hyderabad -, Telangana 500044


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This is to certify that B. Rukmini Yadav Reg No.180504001 studying M.COM., in **KSN GOVT DEGREE & P.G. COLLEGE FOR WOMEN**, Ananthapuramu affiliated to S.K.University Anantapuramu She has completed the project work on “ Working Capital”. In our organization for his partial fulfillment of requirements for Master's degree in Commerce. The duration of the project work is 20 days i.e. from 26/02/2020 to 18/03/2020.

During the training program his performance was found to be satisfactory.

We wish all the best for his future assignments.




Mr. Hanumesh Babu
H R Manager

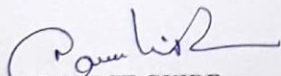


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ANANTHAPURAMU 515001
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This is to certify that the project work entitled **A PROJECT REPORT ON WORKING CAPITAL** has been successfully carried out by **B.RUKMINI YADAV** submitted in partial fulfillment of the requirement for the award of the degree of **MASTER OF COMMERCE** prescribed by Sri Krishnadevaraya University, Ananthapuramu. During the Academic Year 2019-2020


PROJECT GUIDE

M. Ramakrishna
Lecturer in Commerce


HEAD OF THE DEPARTMENT
Head of the Department
F
Lecturer in **COMMERCE**



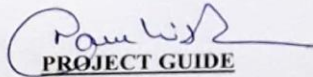


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PROJECT GUIDE

M. Ramakrishna
Lecturer in Commerce


HEAD OF THE DEPARTMENT
Head of the Department

Lecturer in Commerce

A
PROJECT REPORT
ON
FUNDS FLOW
ANANTHA PVC PVT LTD.,

BY

M. HEMALATHA

Reg:180504006

SUBMITTED

TO

**SRI KRISHNADEVARAYA UNIVERSITY,
ANANTHAPUR**

In partial fulfillment of the requirements for the award of the degree of
MASTER OF COMMERCE



Under the valuable guidance of

M.Ramakrishna, M.Com., B.Ed

Faculty in Commerce

DEPARTMENT OF COMMERCE

KSN GOVT DEGREE & P.G. COLLEGE FOR WOMEN

ANANTHAPURAMU

2019-2020



Anantha PVC Pipes Pvt. Ltd.

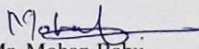
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This is to certify that M.. Hemalatha Reg No.180504006studying M.COM., in **KSN GOVT DEGREE & P.G. COLLEGE FOR WOMEN**, Ananthapuramu affiliated to S.K.University AnantapuramuShe has completed the project work on "Funds Flow". In our organization for his partial fulfillment of requirements for Master's degree in Commerce. The duration of the project work is 20 days i.e. from 26/02/2020 to 18/03/2020.

During the training program his performance was found to be satisfactory.

We wish all the best for his future assignments.




Mr. Mohan Babu
H R Manager

A
PROJECT REPORT
ON
INVENTORY MANAGEMENT

DORA PLASTIC LIMITED

BY

N.CHAITHRA

Reg: 180504008

SUBMITTED

TO

**SRI KRISHNADEVARAYA UNIVERSITY,
ANANTHAPURAMU**

In partial fulfillment of the requirements for the award of the degree of
MASTER OF COMMERCE



Under the valuable guidance of

M.Ramakrishna, M.Com. B. Ed

Faculty in Commerce

DEPARTMENT OF COMMERCE

KSN GOVT DEGREE & P.G. COLLEGE FOR WOMEN

ANANTHAPURAMU

2019-2020



DORA INDUSTRIES

Plot :31 & 36, Industrial Estate, Settipalli Post, Renigunta Rd,
Tirupati, Andhra Pradesh 517506

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This is to certify that N. ChaitraReg No.180504008studying M.COM., in **KSN GOVT DEGREE & P.G. COLLEGE FOR WOMEN**, Ananthapuramu affiliated to S.K.University AnantapuramuShe has completed the project work on "**INVENTORY MANAGEMENT**". In our organization for his partial fulfillment of requirements for Master's degree in Commerce. The duration of the project work is 20 days i.e. from 26/02/2020 to 18/03/2020.

During the training program his performance was found to be satisfactory.

We wish all the best for his future assignments.



Mr. Revanth Kumar.U

H R Manager-



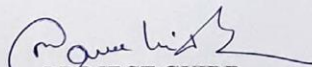
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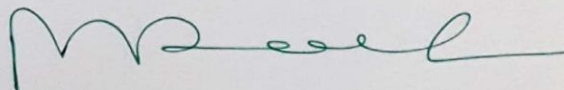
This is to certify that the project work entitled **A PROJECT REPORT ON INVENTORY MANAGEMENT** has Been Successfully carried out by **N. Chaitra** submitted in partial fulfillment of the requirement for the award of the degree of **MASTER OF COMMERCE** Prescribed by Sri Krishnadevaraya University, Ananthapuramu. During the Academic Year 2019-2020


PROJECT GUIDE

M. Ramakrishna
Lecturer in Commerce


HEAD OF THE DEPARTMENT
Head of the Department

Lecturer in **COMMERCE**



A
PROJECT REPORT
ON
RATIO ANALYSIS

V-GURD COMPANY Pvt. Ltd

BY

C. BHARGAVI
Reg:180504002

SUBMITTED
TO

SRI KRISHNADEVARAYA UNIVERSITY,
ANANTHAPURAMU

In partial fulfillment of the requirements for the award of the degree of
MASTER OF COMMERCE



Under the valuable guidance of

M. Ramakrishna, M.Com. B.Ed.
Faculty in Commerce
DEPARTMENT OF COMMERCE

KSN GOVT DEGREE&P.G. COLLEGE FOR WOMEN
ANANTHAPURAMU
2019-2020



Rajyalakshmi Enterprises

1st Cross Rd, Ram Nagar, Anantapur, Andhra Pradesh 515001

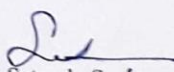
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This is to certify that C. Bhargavi Reg No.180504002 studying M.COM., in **KSN GOVT DEGREE & P.G. COLLEGE FOR WOMEN**, Ananthapuramu affiliated to S.K.University Anantapur She has completed the project work on "Ratio Analysis". In our organization for his partial fulfillment of requirements for Master's degree in Commerce. The duration of the project work is 20 days i.e. from 26/02/2020 to 18/03/2020.

During the training program his performance was found to be satisfactory.

We wish all the best for his future assignments.




Mr. Sateesh. S
H R Manager-



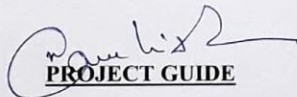
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ANANTHAPURAMU 515001

(Affiliated by SK UNIVERSITY)

CERTIFICATE

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PROJECT GUIDE

M. Ramakrishna
Lecturer in Commerce


HEAD OF THE DEPARTMENT
Head of the Department

Lecturer in COMMERCE



A
PROJECT REPORT
ON
CAPITAL BUDGETING
ANANTHA PVC PIPES

BY

D. LEELAVATHI
Reg:180504003

SUBMITTED

TO

**SRI KRISHNADEVARAYA UNIVERSITY,
ANANTHAAPURAMU**

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MASTER OF COMMERCE



Under the valuable guidance of

M.Ramakrishna, M.Com. B.Ed.
Faculty in Commerce
DEPARTMENT OF COMMERCE
KSN GOVT DEGREE & P.G. COLLEGE FOR WOMEN
ANANTHAPURAMU
2019-2020



Anantha PVC Pipes Pvt. Ltd.

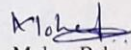
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This is to certify that D. Leelavathi Reg No.180504003 studying M.COM., in **KSN GOVT DEGREE & P.G. COLLEGE FOR WOMEN**, Ananthapuramu affiliated to S.K.University Anantapuramu She has completed the project work on “ Capital Budgeting”. In our organization for his partial fulfillment of requirements for Master’s degree in Commerce. The duration of the project work is 20 days i.e. from 26/02/2020 to 18/03/2020.

During the training program his performance was found to be satisfactory.

We wish all the best for his future assignments.




Mr. Mohan Babu
H R Manager



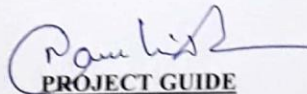
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ANANTHAPURAMU 515001

(affiliated by SK UNIVERSITY)

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PROJECT GUIDE

M. Ramakrishna
Lecturer in Commerce


HEAD OF THE DEPARTMENT
Head of the Department

Lecturer in COMMERCE

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10/10/20

