



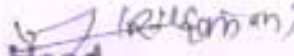
**M.G.V.C. ARTS COMMERCE AND SCIENCE COLLEGE
MUDDEBIHAL Dist : Vijayapur**

DEPARTMENT OF HISTORY AND ARACOLOGY

BA Class Seminar - 2020-21

Faculty : Dr. R. H. Sajjan

SL.No.	Students Name	Titel of the Seminar Paper	Semester
1)	Askhata Sindagi	"Mughal Empire"	IV
2)	Shilpa Naik	"	IV
3)	Gangamma Chalawadi	"	V
4)	Susmeeta Devoor	"	IV
5)	Swapna Ganganagoudar	"	IV
6)	Shweta R Vijayakar	"Early Stone Age"	II
7)	Poornima Hiremath	Chandra Gupta Moury	II


Head

Dept. of History
M.G.V.C. College,
MUDDEBIHAL. Dt: Bijapur.


PRINCIPAL,

M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayapur.

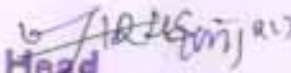


M.G.V.C. ARTS COMMERCE AND SCIENCE COLLEGE
MUDDEBIHAL Dist : Vijayapur

DEPARTMENT OF HISTORY AND ARACOLOGY

Student Seminar Paper – 2021 - 22

Sl.No.	Name of Students	Titles Seminar Paper	Semester
01.	Ammerabi. M. Jamadar	"Sultanas of Delhi"	IIIrd Semester
02.	Manjunath T Upanal	"Indian culture and History"	IIIrd Semester
03.	Navina Chalawadi	"Unification of Italy"	V the Semester
04.	Sachin Lamani	"Life and achievement of Napoleon Era"	Vth Sem
05.	Laxmi S Biradar	"Lord William Bentic"	"


Head

Dept. of History
M.G.V.C. College,
MUDDEBIHAL. Dt: Bijapur.



PRINCIPAL,

M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayapur.



M.G.V.C.ARTS,COMMERCE AND SCIENCE COLLEGE

MUDDEBIHAL

CONDUCTED SEMINAR LIST AND NAME

2020-21

S.NO	NAME OF THE STUDENT	NAME OF THE TOPIC
1.	<i>Akshata Mandiyar</i>	<i>The age of Elizabeth</i>
2.	<i>Bhagyashree Sajjan</i>	<i>University Wits</i>
3.	<i>Rekha Biradar</i>	<i>Elizabethan's poetry</i>
4.	<i>Basavaraj Chalawadi</i>	<i>Romantic Age</i>
5.	<i>Dyamakka Muttattii</i>	<i>Victorian Poetry</i>
6.	<i>Laxmi Biradar</i>	<i>Metaphysical Poetry</i>
7.	<i>Naveen Chalawadi</i>	<i>Restoration Prose</i>
8.	<i>Shweta Vijayakar</i>	<i>Sublime</i>
9.	<i>Akshata Sindagi</i>	<i>Post-Independence Poetry</i>
10.	<i>Hanamantraya Shetti</i>	<i>Pre-Independence Novel</i>
11.	<i>Jeejabai Balawat</i>	<i>Pre-Independence Poetry</i>
12.	<i>Lakshmi Turadagi</i>	<i>Post-Independence Novel</i>

PRINCIPAL,

M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212, Dist: Vijayapur.




M.G.V.C. ARTS, COMMERCE AND SCIENCE COLLEGE
MUDDEBIHAL

DEPARTMENT OF MATHEMATICS

LIST OF SEMINAR FOR THE YEAR 2020-21

Sl. No.	Class	Register No.	Name of The Students	Topic of The Seminar
1	B.Sc.I Sem	S2031637	Naida M. Sutar	n^{th} order derivative
		S2031689	Tejashwini G. Hiremath	Some standard form of n^{th} order derivative
2	B.Sc.III Sem	S1928042	Bharat Hadapad	Sequences
		S1928059	Jyoti N.Tumbagi	Non homogeneous differential equation
3	B.Sc.V Sem	S1827735	Reshma B.Janwekar	Double integrals
		S1827604	Afreen M.Kesapur	Brief history of John Napier
		S1827676	Laxmi S.Chincholi	Momentum theorem
4	B.Sc.II Sem	S2031680	Soukya Sajjan	Euler's theorem


Head, Dept. of Mathematics,
M. G. V. C. Arts, Comm. & Sci. College
MUDDEBIHAL - 586212.


PRINCIPAL,
M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayapur.



M.G.V.C. ARTS, COMMERCE AND SCIENCE COLLEGE
MUDDEBIHAL

DEPARTMENT OF PHYSICS



SEMINAR ON

Polar and Nonpolar Molecules in dielectrics

Student Name: Akshata .p. Sangam

Subject: physics

Class: B.sc 3rd sem

Reg. No.: 1928009

Year: 2020-2021



PRINCIPAL,

M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayapur.

Dielectrics-Defⁿ of Dielectric-

A Dielectrics is a insulating material in which all the electrons tightly bound to the nuclei of the atoms.
 ⇒ There are no free electrons to carry current, So the electrical conductivity of a dielectric is zero (almost).

Ex- Glass, Ebonite, Mica, rubber.

Conductivity: An electric charges or heat pass through the material is called conductivity.

- #> Dielectric is a insulating material and it is a very poor conductor of electric current.
- #> Dielectric material consisting of neutral atoms or molecules.
- #> In the nuclei there positive charges nuclei and negative charge electrons.
- #> The molecule which has the permanent dipole moment. If the center of gravity of positive charge doesn't coincide with the center of mass of negative charge.
- #> The molecule has permanent dipole moment such a molecule are called as "polar molecules".

Ex- HCl molecule, H₂O molecule.

Non-polar molecule-

If the center of gravity of positive charge coincide with the center of gravity of negative charge such a molecule are called non-polar molecule.

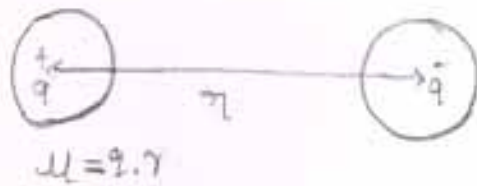
Ex - O_2, H_2 -----



* Non polar molecule which has non-permanent dipole-moment

Dipole moment -

Dipole moment means a separation b/w two charges positive charge and negative charge.



A system which has pair of electric charges of magnitude but opposite sign separated by certain distance.

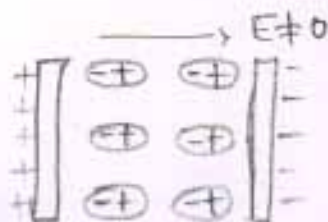
Dielectric in electric field = [5M]

Polar molecules - In the absence of external electric field in a dielectric with a polar molecules the different dipole moments are oriented randomly so the total dipole moment is zero.

When the external field is applied the individual dipole moments tends to align with the field, then the dipole moment of the molecule add to give a net dipole moment for the dielectric in the

direction external electric field.

⇒ Then it is said to be polarised.



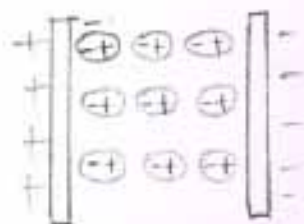
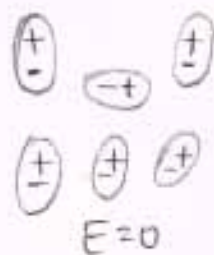
Non-polar molecule -

In the absence of electric field the non-polar molecules have zero dipole moment

\Rightarrow But in the presence of external field, the negative charged and positive charged molecules get displaced in opposite directions.

\Rightarrow Lastly we get the result the molecule it has its center of negative & +ve induces its dipole moment in the molecules in the direction of electric field.

\Rightarrow The induced dipole moment has different molecules and add up resulting in a net dipole moment in direction external electrical field.



Polarisation -

A Dielectric with a polar or non-polar molecule to presence of electric field develops a net dipole moment that net dipole moment per unit volume of a substance is called polarisation (P)

$$\therefore P \propto E \rightarrow (1)$$
$$P = \alpha E$$

The above eqⁿ (1) polarisation is directly proportional to the magnitude of electric field E .

Where α molecule polarizability or constant.

Electric polarisation -



'P' is defined as the product of 'p' the component of dipole moment of each molecule in the field of direction and the number of molecule per unit volume $P = np$

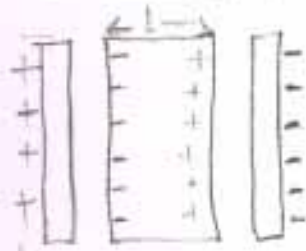
$$\text{Unit - cm/m}^2 \text{ or C/m}^2 \\ \text{Coulomb/meter}^2$$

Relation B/w Polarisation Vector & Density of polarisation charge -

Let us consider a Dielectric slab of length L and area of cross section A placed in the Uniform electric field E .

The induced charges are developed on either side of a dielectric slab. Let σ_p be the density of polarisation charge on the surface p the

Polarisation Vector $\longrightarrow E$



$$\text{Dipole moment of the slab} = PAL \longrightarrow (1)$$

Consider the slab as a single large dipole with surface charges $Q_p = \sigma_p A$ separated by distance L .

$$\text{Dipole moment} = \text{charge} \times \text{length} = \sigma_p AL \longrightarrow (2)$$

Comparing eq (1) & (2)

$$\boxed{P = \sigma_p} \longrightarrow (3)$$

Equation (3) is called the relation b/w polarisation vector & density of polarised charge.

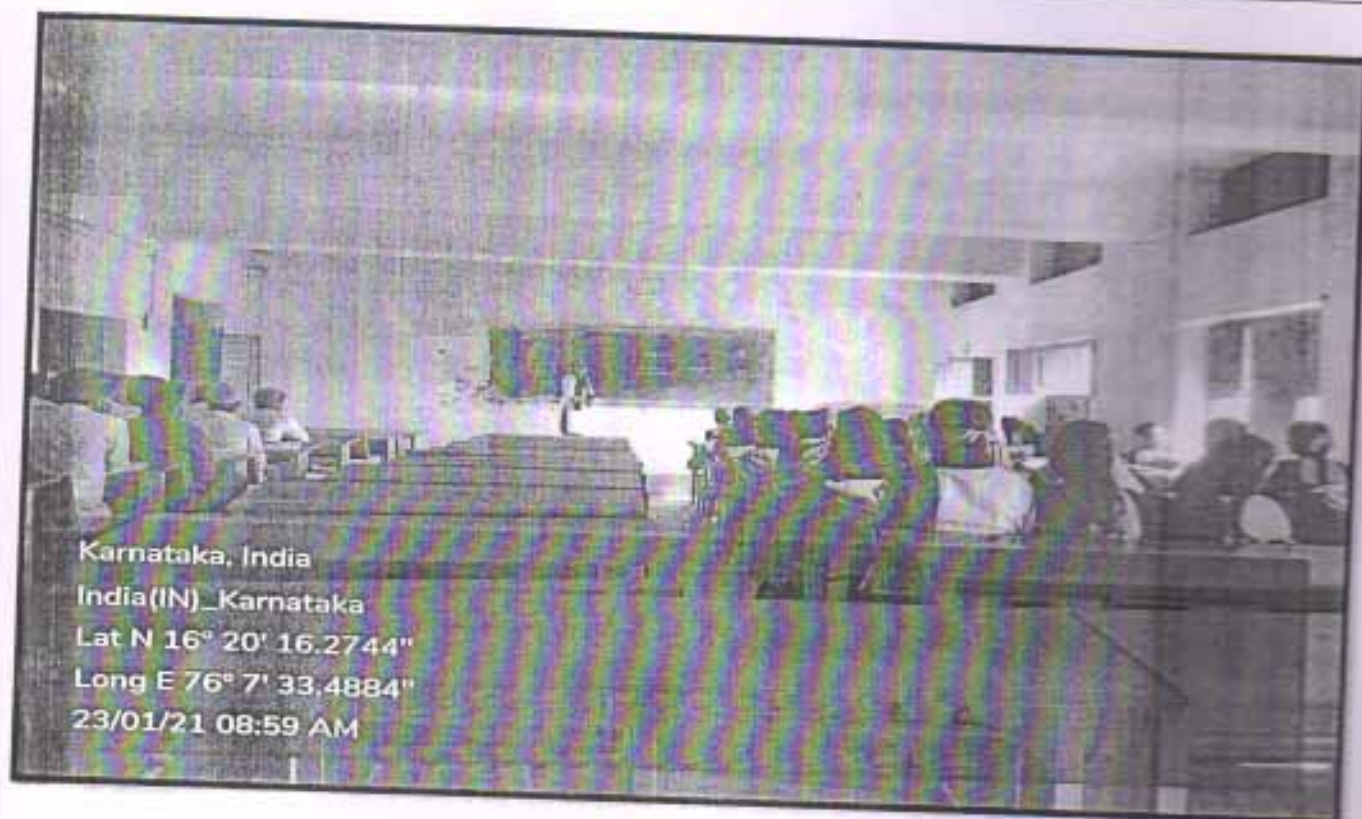


SEMINAR PHOTOS



Karnataka, India
India(IN)_Karnataka
Lat N 16° 20' 16.2744"
Long E 76° 7' 33.4884"
23/01/21 08:58 AM

B.SC. III SEM STUDENT AKSHATA SANGAM GAVE A SEMINAR ON TOPIC "DIELECTRICS".



Karnataka, India
India(IN)_Karnataka
Lat N 16° 20' 16.2744"
Long E 76° 7' 33.4884"
23/01/21 08:59 AM



M.G.V.C. ARTS, COMMERCE AND SCIENCE COLLEGE
MUDDEBIHAL

DEPARTMENT OF MATHEMATICS



SEMINAR ON

Non-homogeneous Differential equation

Student Name: Jyoti. N. Tumbagi

Subject: Mathematics-II (Non-homogeneous D.E)

Class: B.Sc-III sem

Reg. No.: S1928059

Year: 2020 - 21


PRINCIPAL,
M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayapur.



Non-homogeneous Differential equation
(Equation reducible to homogeneous)

Case:1) To solve $\frac{dy}{dx} = \frac{ax+by+c}{a'x+b'y+c'}$ when $\frac{a}{a'} \neq \frac{b}{b'}$

put $x = X+h$ and $y = Y+k$

Equate the constant terms in the numerator and the denominator of RHS to zero and find h and k

$dx = dX$ and $dy = dY$

$$\therefore \frac{dy}{dx} = \frac{dY}{dX}$$

$$\frac{dY}{dX} = \frac{a(X+h)+b(Y+k)+c}{a'(X+h)+b'(Y+k)+c'}$$

$$= \frac{aX+ah+bY+bk+c}{a'X+a'h+b'Y+b'k+c'}$$

$$\frac{dY}{dX} = \frac{(aX+bY) + (ah+bk+c)}{(a'X+b'Y) + (a'h+b'k+c')}$$

Now put $ah+bk+c = 0$ & $a'h+b'k+c' = 0$
we get from above equation

$$\frac{dY}{dX} = \frac{aX+bY}{a'X+b'Y}$$

The eqn is now homogeneous in X & Y put $Y = VX$
and proceed as in the case of homogeneous eqn
Substitute back the values of v, X, Y, h and k



Example 1) $\frac{dy}{dx} = \frac{y-x+1}{y+x-5}$

Solⁿ:- $\frac{dy}{dx} = \frac{y-x+1}{y+x-5}$, where $\frac{-1}{1} \neq \frac{1}{1}$

put $x = X+h$, $y = Y+k$

$\frac{dy}{dx} = \frac{dY}{dX}$

$\frac{dY}{dX} = \frac{(Y+k) - (X+h) + 1}{(Y+k) + (X+h) - 5} = \frac{Y+k-X-h+1}{Y+k+X+h-5}$

$\frac{dY}{dX} = \frac{(Y-X) + (-h+k+1)}{(Y+X) + (h+k-5)}$

put $-h+k+1=0$
 $h+k-5=0$

$\frac{h}{\begin{vmatrix} 1 & 1 \\ 1 & -5 \end{vmatrix}} = \frac{k}{\begin{vmatrix} 1 & -1 \\ -5 & 1 \end{vmatrix}} = \frac{1}{\begin{vmatrix} -1 & 1 \\ 1 & 1 \end{vmatrix}}$

$\frac{h}{-6} = \frac{k}{-4} = \frac{1}{-2}$

$\frac{h}{-6} = \frac{1}{-2} \Rightarrow \boxed{h=3}$ $\frac{k}{-4} = \frac{1}{-2} \Rightarrow \boxed{k=2}$

$\frac{dY}{dX} = \frac{Y-X}{Y+X} = \frac{Y}{Y+X} - \frac{X}{Y+X}$

$\frac{dY}{dX} = \frac{Y}{Y+X} - \frac{X}{Y+X}$

$Y = VX$

$\frac{dY}{dX} = v + X \frac{dv}{dX}$ \because differentiating



$$\frac{dy}{dx} = \frac{vX - X}{vX + X} = v + X \frac{dv}{dx}$$

$$\frac{X(v-1)}{X(v+1)} = v + X \frac{dv}{dx}$$

$$X \frac{dv}{dx} = \frac{(v-1)}{(v+1)} - v = \frac{(v-1) - v(v+1)}{v+1} = \frac{v-1-v^2-v}{v+1}$$

$$X \frac{dv}{dx} = \frac{-1-v^2}{v+1} = \frac{-(v^2+1)}{v+1}$$

$$-\frac{v+1}{(v^2+1)} dv = \frac{1}{X} dx$$

Integrating above eqn

$$-\int \frac{v+1}{v^2+1} dv = \int \frac{1}{X} dx$$

$$-\int \left[\frac{v}{v^2+1} + \frac{1}{v^2+1} \right] dv = \int \frac{1}{X} dx$$

$$-\left[\frac{1}{2} \log(v^2+1) + \tan^{-1}v \right] = \log X + C$$

$$\frac{1}{2} \log(v^2+1) + \tan^{-1}v = -\log X + C$$

$$\frac{1}{2} \log(v^2+1) + \tan^{-1}v + \log X^2 = C$$

$$\frac{1}{2} \log(v^2+1) X^2 + \tan^{-1}v = C$$

$$\frac{1}{2} \log\left(\frac{v^2}{X^2} + 1\right) X^2 + \tan^{-1}v = C$$

$$\frac{1}{2} \log\left[\frac{v^2+X^2}{X^2}\right] X^2 + \tan^{-1}v = C$$

$$\frac{1}{2} \log(v^2+X^2) + \tan^{-1}v = C$$

$$\frac{1}{2} \log[(y-k)^2 + (x-h)^2] + \tan^{-1}v = C$$

$$\frac{1}{2} \log[y^2+k^2-2yk+x^2+h^2-2xh] + \tan^{-1}v = C$$

$$\frac{1}{2} \log(y^2 + 4 - 4y + x^2 + 9 - 6x) + \tan^{-1}\left(\frac{y-2}{y-3}\right) = C$$



$$\frac{1}{2} \log(x^2 + y^2 - 4y - 6x + 13) + \tan^{-1}\left(\frac{y-2}{y-3}\right) = C$$

∴ Solve $\frac{dy}{dx} = \frac{x+2y-3}{2x+y-3}$

Solⁿ:- $\frac{dy}{dx} = \frac{x+2y-3}{2x+y-3}$ where $\frac{1}{2} = \frac{2}{1}$

put $x = X+h$, $y = Y+k$

$$\begin{aligned} \frac{dY}{dX} &= \frac{X+h - 2(Y+k) - 3}{2(X+h) + Y+k - 3} \\ &= \frac{(X+2Y) + (h+2k-3)}{(2X+Y) + (2h+k-3)} \end{aligned}$$

put $h+2k-3=0$
 $2h+k-3=0$

Solving both the eqⁿ. we have

$$\frac{h}{6+3} = \frac{k}{-6+3} = \frac{1}{1-4} \Rightarrow \frac{h}{-3} = \frac{1}{-3} = \frac{1}{-3} \Rightarrow \begin{cases} h=1 \\ k=1 \end{cases}$$

$$\frac{dY}{dX} = \frac{X+2Y}{2X+Y}$$

put $Y = VX$

$$\frac{dY}{dX} = V + X \frac{dV}{dX}$$

$$V + X \frac{dV}{dX} = \frac{X+2VX}{2X+VX}$$

$$x \frac{dv}{dx} = \frac{(1+2v)}{(2+v)} - v$$

$$x \frac{dv}{dx} = \frac{1+2v - v(2+v)}{2+v} = \frac{1+2v - 2v - v^2}{2+v} = \frac{1-v^2}{2+v}$$

$$\left(\frac{2+v}{1-v^2} \right) dv = \frac{1}{x} dx$$

Integrating above eqn we have

$$\int \left(\frac{2+v}{1+v^2} \right) dv = \int \frac{1}{x} dx$$

$$\int \frac{(2+v)}{(1+v)(1-v)} dv = \int \frac{1}{x} dx$$

$$\frac{1}{2} \log(1+v) - \frac{3}{2} \log(1-v) = \log x + C$$

$$\log(1+v) - 3 \log(1-v) = 2 \log x + 2C$$

$$\log(1+v) - \log(1-v)^3 = \log x^2 + \log C$$

$$\log \frac{(1+v)}{(1-v)^3} = \log Cx^2$$

$$\frac{(1+v)}{(1-v)^3} = Cx^2$$

$$\frac{1+y/x}{(1-y/x)^3} = Cx^2$$

put $X = (x-1)$. $Y = (y-1)$

$$(x-1) + (y-1) = C [(x-1) + (y-1)]^2$$

on simplifying we get

$$\boxed{x-y-2 = C(x-y)^2}$$

Case ii) To solve eqn $\frac{dy}{dx} = \frac{ax+by+c}{a'x+b'y+c'}$, where $\frac{a'}{a} = \frac{b'}{b}$



put $ax+by=c$, so that $a+b\frac{dy}{dx} = \frac{dc}{dx}$

i.e let $\frac{a}{a'} = \frac{b}{b'} = \frac{1}{k} \Rightarrow a' = ak$ & $b' = bk$

and a' & b' in a given eqn, we have

$$\frac{dy}{dx} = \frac{ax+by+c}{akx+bky+c'} = \frac{ax+by+c}{k(ax+by)+c'}$$

now, put $ax+by=c$ as above already said

then $a+b\frac{dy}{dx} = \frac{dc}{dx}$

i.e $b\frac{dy}{dx} = \frac{dc}{dx} - a$

$$\frac{dy}{dx} = \frac{1}{b} \left[\frac{dc}{dx} - a \right]$$

put the values of $ax+by$ & $\frac{dy}{dx}$ in given eqn separable the variable c & x and proceed as in variable separable
Substitute back the values of c

Example - 1) $\frac{dy}{dx} = \frac{x+2y+1}{2x+4y+3}$

Soln:- $\frac{dy}{dx} = \frac{x+2y+1}{2x+4y+3}$, where $\frac{1}{2} = \frac{2}{4} = \frac{1}{2}$

$$\frac{dy}{dx} = \frac{x+2y+1}{2(x+2y)+3}$$

$$x+2y = v$$

$$\frac{dv}{dx} = 1 + 2\frac{dy}{dx} = \frac{dv}{dx}$$



$$\frac{dy}{dx} = \frac{1}{2} \left[\frac{dv}{dx} - 1 \right]$$

$$\frac{1}{2} \left[\frac{dv}{dx} - 1 \right] = \frac{y+1}{2v+3}$$

$$\frac{dv}{dx} - 1 = \frac{2y+2}{2v+3}$$

$$\frac{dv}{dx} = \frac{2y+2}{2v+3} + 1 = \frac{2y+2+2v+3}{2v+3} = \frac{4v+5}{2v+3}$$

$$\left(\frac{2v+3}{4v+5} \right) dv = 1 \cdot dx$$

Integrating above eqn. we have

$$\int \left(\frac{2v+3}{4v+5} \right) dv = \int 1 \cdot dx$$

$$\int \frac{1}{2} + \frac{1/2}{4v+5} dv = \int dx$$

$$\frac{1}{2} v + \frac{1}{2} \log \left(\frac{4v+5}{4} \right) = x + C$$

$$\frac{v}{2} + \frac{\log(4v+5)}{8} = x + C$$

$$\frac{4v + \log(4v+5)}{8} = x + C$$

$$4v + \log(4v+5) = 8x + 8C$$

$$4(x+2y) + \log[4(x+2y)+5] = 8x + C$$

$$4(x+2y) + \log(4x+8y+5) = 8x + C$$

$$\boxed{4(x+2y) + \log(4x+8y+5) - 8x = C}$$



2) Solve $\frac{dy}{dx} = \frac{x+y+1}{2x+2y+3}$

Solⁿ:- $\frac{dy}{dx} = \frac{x+y+1}{2x+2y+3}$, where $\frac{1}{2} = \frac{1}{2}$

put $x+y = v$

$$1 + \frac{dy}{dx} = \frac{dv}{dx}$$

$$\frac{dy}{dx} = \frac{dv}{dx} - 1 \Rightarrow \frac{dv}{dx} - 1 = \frac{v+1}{2v+3}$$

$$\frac{dv}{dx} = \frac{v+1}{2v+3} + 1 = \frac{v+1+2v+3}{2v+3} = \frac{3v+4}{2v+3}$$

$$\frac{2v+3}{3v+4} dv = 1 \cdot dx$$

Integrating above equation, we have

$$\int \frac{2v+3}{3v+4} dv = \int 1 \cdot dx$$

$$\int \left(\frac{2}{3} + \frac{1/3}{3v+4} \right) dv = \int 1 \cdot dx$$

$$\frac{2}{3}v + \frac{1}{3} \times \frac{\log(3v+4)}{3} = x + C$$

$$2v + \frac{1}{3} \log(3v+4) = 3x + C$$

$$2(x+y) + \frac{1}{3} \log[3(x+y)+4] = 3x + C$$

$$2x + 2y - 3x + \frac{1}{3} \log(3x + 3y + 4) = C$$

$$3(2y - x) + \log(3x + 3y + 4) = 3C$$

$$3(2y - x) + \log(3x + 3y + 4) = C'$$

$$\boxed{3(2y - x) + \log(3x + 3y + 4) = C'}$$

Since

$$\begin{array}{r} 3v+4 \overline{) 2v+3} \left(\frac{2}{3} \right. \\ \underline{2v+8/3} \\ \frac{1}{3} \end{array}$$

SEMINAR PHOTOS



B.Sc III SEM STUDENT JYOTI N. TUMBAGI GAVE A SEMINAR TOPIC ON "NON HOMOGENEOUS DIFFERENTIAL EQUATION"



STUDENTS ATTENDED THE SEMINAR



M.G.V.C. Arts, Commerce and Science College Muddebihal

DEPARTMENT OF SOCIOLOGY

PROJECT SUBMISSION REPORT

2020-21

Class: B.A 2nd Semester

Date :

SL.NO	Register no	Student name	Topic	Signature
01	A2056705	Abhishek Shivalingangouda Patil	ಅರಣ್ಯ ಪರಿಚಯ	Patil
02	A2056709	Akash J Rathod	—	—
03	A2056710	Akash Kenchappa Kerutagi	—	—
04	A2056714	Akshata Shekhappa Mandiyar	—	—
05	A2056715	Akshay Gurunath Sajjan	—	—
06	A2056718	Ameerabi Maibubsab Jamadar	ಮೇಯದ ಬೆಕ್ಕಲ	Anjanab
07	A2056728	Avvappa H Kanakal	—	—
08	A2056732	Basavaraj Bhavikatti	ಬಸವರಾಜ ಭವಿಕಟ್ಟಿ	B. C. Bholi
09	A2056736	Basavaraj Mallappa Ellur	—	—
10	A2056745	Bhagyashri N Biradar	—	—
11	A2056746	Chaitra Suresh Hunashyal	—	—
12	A2056748	Chetan Bheemaraya Sulibhavi	—	—
13	A2056752	Duragappa	ದುರಗಪ್ಪ	Dur
14	A2056764	Iranna Gurupadappa Kumbar	—	—
15	A2056765	Kenamma Devappa Hosamani	—	—
16	A2056772	Mahmadyusuf Nadaf	—	—
17	A2056787	Mahmadzuber	—	—

PRINCIPAL,
M. G. V. C. Arts, Com. & Science College
MUDDEBIHAL - 586212.



		Rajapatel Patil	—	
18	A2056788	Manjunath B Nelagadd	—	
19	A2056790	Manju Chandappa Dodamani	—	
20	A2056796	Manjunath Mural	—	
21	A2056807	Neela Ninganagouda Bhootal	—	
22	A2056808	Neelamani Bannetti	—	
23	A2056809	Nijalingappa Malagonda	—	
24	A2056812	Nirmala Bavoor	—	
25	A2056815	Parshuram Gurappa Chalawadi	ವಿವಿಷ ಪಟ್ಟಿ.	P.B. Chalawadi
26	A2056820	Poojashree Shivakumar Koppad	—	
27	A2056823	Prajwal Shrishail Sajjan	—	
28	A20568--	Praveen Bhajantri	—	
29	A2056858	Santosh Govindal lager	—	
30	A2056872	Shrikant Basvaraj Guled	ಭಾಷಣ 27/10/2018	Su
31	A2056879	Somanagoud Devegoud Malipatil	—	
32	A2056882	Sukanya Shankaragouda Biradar	—	
33	A2056891	Suresh Chavan	—	
34	A2056895	Touship Maiboobsab Bagewadi	ಬಾಳೆಕೆ ಕಡಲೆ ಅಂಚೆ	T. M. B. Bagewadi
35	A2056902	Vijayalaxmi Sharanagoud Hosamani	—	
36	A2056911	Yallaling Annappa Koraver	—	
37	A2056913	Yamanavva Laxmanna Talavar	ಕೂಡಲೆ ಕೊಟ್ಟು	Y. J. Talavar
38	A2056914	Yamunamma Basavaraju B	—	
39	A2056916	Yashodha Ambareesh Hadapad	—	

PRINCIPAL,

M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayapur.



M.G.V.C. Arts, Commerce and Science College Muddebihal

DEPARTMENT OF SOCIOLOGY

PROJECT SUBMISSION LIST

2020-21

Class: B.A 4th Semester

Date :

SL.NO	Register no	Student name	Topic	Signature
01	A1950401	Aishwarya Kesapur	—	—
02	A1950404	Akshata Lingashetti	—	—
03	A1950435	Bhagyashree Mangyal	—	—
04	A1950451	Deepa Rakkasagi	ವಿಜಯ	D. S. Rakkasagi
05	A1950458	Hajjuma Nadaf	—	—
06	A1950472	Jyoti	ವಿಜಯ	Jyoti
07	A1950478	Kiran Madar	—	—
08	A1950483	Lavanya G Joshi	ವಿಜಯ	L. G. Joshi
09	A1950492	Mahadev Choudaker	ವಿಜಯ	Mahadev
10	A1950497	Mallikarjun Chalawadi	ವಿಜಯ	Mallikarjun
11	A1950500	Manjunath Chalawadi	ವಿಜಯ	Manjunath
12	A1950504	Manjunath Madar	—	—
13	A1950510	Mounesh Hosamani	—	—
14	A1950522	Pallavi R Chintamani	ವಿಜಯ	Pallavi
15	A1950	Parusharam Madar	—	—
16	A1950543	Ramangouda Nidoni	—	—
17	A1950546	Ramesh kolar	—	—
18	A1950547	Rani Zingade	—	—
19	A1950552	Renuka Hosageri	ವಿಜಯ	R. Hosageri
20	A1950577	Sangamesh Biradar	—	—
21	A1950579	Sanganagouda Biradar	—	—
22	A1950608	Shivalila Haravi	ವಿಜಯ	Shivalila
23	A1950615	Shrishail Belal	—	—
24	A1950617	Shweta Naykodi	—	—



25	A1950633	Sunil K Pawar	—	—
26	A1950640	Vanishree Naik	ವಿಷ್ಣು ನಾಯಕ	ವಿಲ್ಲಾಜಿ
27	A1950643	Vijaya Rathod	—	—
28	A1950644	Vijayalaxmi Belal	—	—
29	A1950645	Vijayalaxmi Pujari	—	—
30	A1950654	Yamanurappa Chalawadi	ಯಮನುರಾಪ್ಪ ಚಲಾವಡಿ	ವಿಲ್ಲಾಜಿ
31	A1950656	Yashodha Bagewadi	ಯಶೋಧಾ ಬಾಗವಡಿ	ವಿಲ್ಲಾಜಿ

PRINCIPAL,

M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayapur.



M.G.V.C. Arts, Commerce and Science College Muddebihal

DEPARTMENT OF SOCIOLOGY

PROJECT SUBMISSION LIST

2020-21

Class: B.A 6th Semester (Paper-I)

SL.NO	Register no	Student name	Topic	Signature
01	A1755293	Pushpa Rotti	—	—
02	A1854606	Akshata	ಭ್ರೂಷ್ಮಣಾಚಾರ	—
03	A1854609	Akshata Sindagi	HIV (ಎಠಾ)	A.B. Sindagi
04	A1854616	Anaveerappa Surapur	—	—
05	A1854618	Anil Kunaminchi	—	—
06	A1854621	Asheep N. Dakshni	—	—
07	A1854622	Ashok Undi	—	—
08	A1854642	Gangadhar Madar	—	—
09	A1854644	Gangamma Y. Chalwadi	ಭ್ರೂಷ್ಮಣಾಚಾರ ಸಂಕೇತಗಳಿಗೆ	G.Y. Chalwadi
10	A1854649	Girish Anapanavar	—	—
11	A1854659	Jeejabai Balawati	ಭ್ರೂಷ್ಮಣಾಚಾರ	—
12	A1854660	Jettapa M. Handral	—	—
13	A1854668	Keshav K. Bhajantri	—	—
14	A1854671	Laxmi Y. Turadagi	ಭ್ರೂಷ್ಮಣಾಚಾರ	L.Y.
15	A1854678	Malashree Waddar	ಭ್ರೂಷ್ಮಣಾಚಾರ	M.W.
16	A1854680	Manjula Kumbar	ಭ್ರೂಷ್ಮಣಾಚಾರ ಸಂಕೇತಗಳಿಗೆ	M.C. Kumbar
17	A1854688	Mantangouda Biradar	ಭ್ರೂಷ್ಮಣಾಚಾರ ಸಂಕೇತಗಳಿಗೆ	M.S. Biradar
18	A1854693	Mounesha Khanapur	—	—
19	A1854704	Pavitra B Salawadgi	—	—
20	A1854705	Pradeep Ingaleshwar	—	—
21	A1854712	Rachayya S. Hiremath	—	—
22	A1854718	Roopa S. Patil	—	—

PRINCIPAL,

M.G.V.C. Arts, Com. & Science College
MUDDEBIHAL - 586212.



22	A1854718	Roopa S. Patil		
23	A1854723	Sadashiv Yadavannar		
24	A1854724	Sagar Chavan		
25	A1854726	Sangeeta Chalwadi	ಶ್ರೀಮತಿ ಸಂಗೀತಾ ಚಾಲ್ವಡಿ	S.N. Chalwadi
26	A1854735	Savitri Chalwadi	ಶ್ರೀಮತಿ ಸಾವಿತ್ರಿ ಚಾಲ್ವಡಿ	S.L. Chalwadi
27	A1854741	Shilpa H. Walikar		
28	A1854743	Shilpa R. Sanni		
29	A1854745	Shivakumar		
30	A1854751	Srinivas Sugur		
31	A1854754	Shruti Pawar	ಶ್ರೀಮತಿ ಶ್ರುತಿ ಪಾವರ್	Shruti
32	A1854760	Somanath Kamantti		
33	A1854763	Somashekar Chalawadi		
34	A1854769	Susmita Devoor		
35	A1854770	Swapna Ganganagoudar		
36	A1854771	Tahafojrurahman Shivanagi		
37	A1854775	Umarfarook Shahpoor		
38	A1854779	Vijayalaxmi Badiger	ವಿಜಯಲಕ್ಷ್ಮಿ ಬಾದಿಗಿ	V.g.D

PRINCIPAL,
M.G.V.C. Arts, Commerce & Science College
MUDDEBHAL-586212. Dist: Vijayapur.



M.G.V.C. ARTS, COMMERCE AND SCIENCE COLLEGE
MUDDEBIHAL

DEPARTMENT OF MATHEMATICS

LIST OF PROJECT FOR THE YEAR 2020-21

Sl.No	Class	Name of the Student	Topics of The Project
1	B.Sc.V Sem	Shreya and Team S1827772 S1827649 S1827791 S1827714 S1827604	Mathematical Functions
2	B.Sc.VI Sem	Nandini & Team S1827628 S1827725 S1827692 S1827748 S1827800	Application of derivatives
3	B.Sc.V Sem	Mohankumar & Team S1827687 S1827693 S1827817 S1827819 S1828821	Curves
4	B.Sc.VI Sem	Vijayakumar & Team S1827622 S1827620 S1827814 S1827677 S1827746	Standard Functions

[Signature]
Head, Dept. of Mathematics,

M. G. V. C. Arts, Comm. & Sci. College
MUDDEBIHAL - 586212.

[Signature]
PRINCIPAL,

M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayapur.



Sl.No	Class	Name of the Student	Topics of The Project
1	B.Sc.V Sem	Veeresh and Team S1827610 S1827634 S1827635 S1827721 S1827814 S1827717	Field Effect Transistors (FET)
2	B.Sc.V Sem	Madankumar & Team S1827678 S1827687 S1827677 S1827779 S1827653 S1827807	Raman effect
3	B.Sc.V Sem	Shreya & Team S1827791 S1827787 S1827625 S1827692 S1827627 S1827616	Lasers
4	B.Sc.V Sem	Shaheen & Team S1827761 S1827803 S1827745 S1827811 S1827775 S1827699	Nanophysics

Head
Department of Physics
M.G.V.C. Arts, Commerce & Science

PRINCIPAL,
M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayapur.

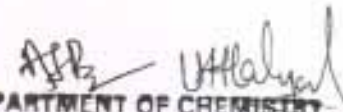
M.G.V.C. Arts, Commerce and Science College Muddebihal


Dt: Vijayapur-586212

Department of Chemistry

List of Students Projects for the year 2020-21

Si No	Year	Class	Title of the Project
1	2020-21	BSc V Sem	<ol style="list-style-type: none">1. Sterilization of water by using Bleaching powder2. Study of presence of Insecticides and pesticides in fruits and vegetables.3. To study the amount of Casein present in different samples of Milk.4. Study of the effect of acids and bases on the tensile strength of fibers.


*DEPARTMENT OF CHEMISTRY
M.G.V.C. COLLEGE MUDDEBIHAL


PRINCIPAL,
M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayapur.



23	A1854723	Sadashiv Yadavannar	—	—
24	A1854724	Sagar Chavan	—	—
25	A1854726	Sangeeta Chalwadi	—	—
26	A1854735	Savitri Chalwadi	ಸಂಗೀತ ಶಿಲ್ಪಿ ಚಲವಾದಿ	S N Chalwadi
27	A1854741	Shilpa H. Walikar	ಶಿಲ್ಪಾ ಹೆಚ್ ವಾಲಿಕರ್	S. H. Chabari
28	A1854743	Shilpa R. Sanni	—	—
29	A1854745	Shivakumar	—	—
30	A1854751	Srinivas Sugur	—	—
31	A1854754	Shruti Pawar	—	—
32	A1854760	Somanath Kamantti	ಸೊಮನಾಥ್ ಕಮಾಂತಿ	Q. 10
33	A1854763	Somashekar Chalawadi	—	—
34	A1854769	Susmita Devoor	—	—
35	A1854770	Swapna Ganganagoudar	—	—
36	A1854771	Tahafojrurahman Shivanagi	—	—
37	A1854775	Umarfarook Shahpoor	—	—
38	A1854779	Vijayalaxmi Badiger	ವಿಜಯಲಕ್ಷ್ಮಿ ಬಾದಿಗರ್	Q. 13

PRINCIPAL,
M.G.V.C. Arts, Commerce & Science College
MUDEBIHAL-586212. Dist: Vijayapur.



M.G.V.C. Arts, Commerce and Science College Muddebihal

DEPARTMENT OF SOCIOLOGY

PROJECT SUBMISSION LIST

2020-21

Class: B.A 6th Semester (Paper-II)

SL. NO	Register no	Student name	Topic	Signature
01	A1755293	Pushpa Rotti	—	—
02	A1854606	Akshata	—	—
03	A1854609	Akshata Sindagi	ಸಾಮಾಜಿಕ ಸಮಸ್ಯೆಗಳಿಗೆ ಉದಾಹರಣೆ ನೀಡುವುದು	A. B. Sindagi
04	A1854616	Anaveerappa Surapur	—	—
05	A1854618	Anil Kunaminchi	—	—
06	A1854621	Asheep N. Dakshni	—	—
07	A1854622	Ashok Undi	—	—
08	A1854642	Gangadhar Madar	—	—
09	A1854644	Gangamma Y. Chalwadi	ಭಾರತದ ಸಮಸ್ಯೆಗಳನ್ನು ನಿರೂಪಿಸುವುದು	G. Y. Chalwadi
10	A1854649	Girish Annapanavar	—	—
11	A1854659	Jeejabai Balawat	—	—
12	A1854660	Jettapa M. Handral	—	—
13	A1854668	Keshav K. Bhajantri	—	—
14	A1854671	Laxmi Y. Turadagi	ಜನಜನಿತ ಯೋಜನೆ	—
15	A1854678	Malashree Waddar	—	—
16	A1854680	Manjula Kumbar	—	—
17	A1854688	Mantangouda Biradar	ಸಮಸ್ಯೆಗಳನ್ನು ನಿವಾರಿಸುವ ವಿಧಾನಗಳನ್ನು ವಿವರಿಸುವುದು	M. S. Biradar
18	A1854693	Mounesha Khanapur	—	—
19	A1854704	Pavitra B Salawadgi	—	—
20	A1854705	Pradeep Ingaleshwar	—	—
21	A1854712	Rachayya S. Hiremath	—	—

PRINCIPAL,

**M. G. V. C. Arts, Com. & Science College
MUDDEBIHAL - 586212.**



S.G.V.C Vidva Prasarak Trust's

**MGVC ARTS, COMMERCE AND SCIENCE COLLEGE
MUDDEBIHAL - 586212**



DEPARTMENT OF ZOOLOGY

CERTIFICATE

S1827651

BSc 6th Sem

This is to certify that Mr/Miss DEVARAJ H HANUMASAGR of BSc
VIth Semester, MGVC College Muddebihal has satisfactorily completed
the Project work on Microscopy under our supervision during the year
2020-2021

Staff Member in charge

Head of the Department

Examiners: 1)

2)

PRINCIPAL,

**M. G. V. C. Arts, Com. & Science College
MUDDEBIHAL - 586212.**



S.G.V.C Vidya Prasarak Trust's

**MGVC ARTS, COMMERCE AND SCIENCE COLLEGE
MUDDEBIHAL -586212**



DEPARTMENT OF ZOOLOGY

A Project Work

CERTIFICATE

Register No: S1827802

Class: BSc VI Sem

This is to certify that Mr./Miss. SWATI S RATHOD of BSc VIth Semester, MGVC College Muddebihal has satisfactorily completed the Project work on Vermiculture under our supervision during the year 2020-2021.

Staff Member in charge

Rathod

Head of the Dept

[Signature]

Department

Examiners: 1)

2)

[Signature]

PRINCIPAL,

M. G. V. C. Arts, Com. & Science College
MUDDEBIHAL - 586212.



**MGVC ARTS, COMMERCE AND SCIENCE COLLEGE
MUDDEBIHAL -586212**



DEPARTMENT OF ZOOLOGY

Register No: S1827774

Date 08/01/2021

CERTIFICATE

This is to certify that Mr/Miss **SHRIDHAR.B.BIRADAR** of BSc. 5th Semester has satisfactorily completed A Project work on ZOOPLANKTON IN KRISHNA RIVER near Almitti village under our supervision in MGVC College Muddebihal during the year 2020-2021

(Signature)

Staff member in charge

Examiner

(Signature)

Head of the
Department of Zoology
M.G.V.C. Arts, Com. & Science College
MUDDEBIHAL-586112 Dist. Vijapur

(Signature)

PRINCIPAL,
M. G. V. C. Arts, Com. & Science College
MUDDEBIHAL - 586212.

M.G.V.C. Arts, Com. & Sc. College Muddebihal

Department of Zoology



List of the projects for the year - 2020-21

S.No	Regist. No	Class	Title of the project work
1	S1827603 to S1827828	Bsc-V Semester	Project work on (Ecology) Zooplankton in Krishna River.
2	S1827603 to S1827828	Bsc-VI Semester	Project work on Microscopy
3	S1827603 to S1827828	Bsc-VI Semester	Project work on Vermiculture

Head of the
Department of Zoology
M.G.V.C. Arts, Com. & Science College
MUDDEBIHAL-586112 Dist. Bijapur

PRINCIPAL,

M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayapur.



MGVC Arts, Commerce & Science College, Muddebihal

Department of Economics- 2020-21

PROJECT WORK ON CENTRAL BUDGET -2021-22

BA-1st Sem

SL.No	Reg. No	Name of the student
1	A2056812	Nirmal Bavoor
2	A2056810	Nikita Rathod
3	A2056732	Basvaraj C Bavikatti
4	A2056902	Vijayalaxmi Hosamani
5	A2056703	Abhishiek S Hunashyal
6	A2056892	Sushil A Nayak
7	A2056784	Mantesh S Biradar
8	A2056798	Manjunath Upanal
9	A2056900	Venkatesh S Rathod
10	A2056882	Srikant B Guled
11	A2056829	Praveen M Biradar
12	A2056777	Kumar Uppaladinni
13	A2056701	Abhishek B Rampur
14	A2056759	Haboob M Nadaf
15	A2056866	Sravanakumar Bannatti
16	A2056718	Ameerbi M Jamadar
17	A2056802	Mounesh Bagalakoti
18	A2056873	Siddiamma M Kattimani
19	A2056815	Parushuram G Chalawadi

HEAD, DEPT. OF ECONOMICS
M. G. V. C. COLLEGE, MUDDIE


PRINCIPAL,

M. G. V. C. Arts, Com. & Science College
MUDDERHAL - 586212.



MGVC Arts, Commerce & Science College, Muddebihal

Department of Economics- 2020-21

PROJECT WORK ON CENTRAL BUDGET -2021-22

BA-3rd Sem

SL.No	Reg. No	Name of the student
1	A1950441	Chandrakant B
2	A1950504	Manjunath M Madar
3	A1950541	Rahul M Nayak
4	A1950500	Manjunath P Chalawadi
5	A1950540	Raghvendra V. Chaouvan
6	A1950467	Husenasab R Bagalkote
7	A1950459	Hanamanta B Madar
8	A1950544	Ramesh N Kamble
9	A1950410	Anand N Devoor
10	A1950494	Mantesh S Poojari
11	A1950475	Karishma N Chouvan
12	A1950447	Chetan Rathod
13	A1950414	Arati S Rathod
14	A1950434	Sunita S chouvan


HEAD, DEPT. OF ECONOMICS
M. G. V. C. COLLEGE, MUDDER


PRINCIPAL,
M. G. V. C. Arts, Com & Science College
MUDDERHAL - 586212.



MGVC Arts, Commerce & Science College
Muddebihal- 586212. Dist: Vijayapura
Department of Economics & Planning Forum
2020-21
Project Report on Central Budget-2021-22

Date:

Class: B.A-V SEM

SL. No	Reg. No	Name of the Student	Signature
1	A1854779	Vijayabremi G. Badiger	[Signature]
2	A1854742	Shilpa M. Nayak	S.M. Nayak
3	A1854786	Zeeta M. Madnal	Z.M. Madnal
4	A1854754	Shruti R. Pawar	[Signature]
5	A1854689	Mangalingappa H. Kattimani	[Signature]
6	A1854695	Muttuaj. H. Kattimani	Muttuaj
7	A1854782	Yallalinga B. Hriyali	[Signature]
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31			
32			
33			

[Signature]
PRINCIPAL,
M.G.V.C. Arts, Commerce & Science Coll,
MUDEBIHAL-586212, Dist: Vijayapura



M.G.V.C. ARTS COMMERCE AND SCIENCE COLLEGE
MUDDEBIHAL Dist : Vijayapur
DEPARTMENT OF HISTORY AND ARACOLOGY
BA Students Project Work's 2020-21
Faculty : Dr. R. H. Sajjan

Sl.No.	Students Name	Titel of the Project work	Semester
1)	Ramesh Peerangi	Kuntoji Basayeshwar	II
2)	Kirana Madar	Temple	II
3)	Anand Devoor	"	II
4)	Sagar Chalawadi	"	II
5)	Vanishree Naik	"Pridome Fitters"	II
6)	Rahul Naik	"Banjar Culcater"	II
7)	Sachin Rathod		II
8)	Chetan Rathod		II

(Signature)
Head
Dept. of History
M.G.V.C. College,
MUDDEBIHAL. Dt: Bijapur.

(Signature)
PRINCIPAL,
M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayapur.

M.G.V.C. ARTS, COMMERCE AND SCIENCE COLLEGE
MUDDEBIHAL



DEPARTMENT OF MATHEMATICS

LIST OF PROJECT FOR THE YEAR 2020-21

Sl.No	Class	Name of the Student	Topics of The Project
1	B.Sc.V Sem	Shreya and Team S1827772 S1827649 S1827791 S1827714 S1827604	Mathematical Functions
2	B.Sc.VI Sem	Nandini & Team S1827628 S1827725 S1827692 S1827748 S1827800	Application of derivatives
3	B.Sc.V Sem	Mohankumar & Team S1827687 S1827693 S1827817 S1827819 S1828821	Curves
4	B.Sc.VI Sem	Vijayakumar & Team S1827622 S1827620 S1827814 S1827677 S1827746	Standard Functions

Head, Dept. of Mathematics,
M. G. V. C. Arts, Comm. & Sci. College
MUDDEBIHAL - 586212.


PRINCIPAL,
M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayapur.



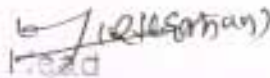
M.G.V.C. ARTS COMMERCE AND SCIENCE COLLEGE
MUDDEBIHAL Dist : Vijayapur


DEPARTMENT OF HISTORY AND ARACOLOGY

BA Students Project Work's 2020-21

Faculty : Dr. R. H. Sajjan

Sl.No.	Students Name	Titel of the Project work	Semester
1)	Ramesh Peerangi	Kuntoji Basaveshwar	II
2)	Kirana Madar	Temple	II
3)	Anand Devoor	"	II
4)	Sagar Chalawadi	"	II
5)	Vanishree Naik	"Pridome Fifers"	II
6)	Rahul Naik	"Banjar Culcater"	II
7)	Sachin Rathod		II
8)	Chetan Rathod		II


Head
Dept. of History
M.G.V.C. College,
MUDDEBIHAL. Dist: Bijapur.


ಪ್ರಾಂಶುಪಾಲರು,
ಎಂ.ಜಿ.ವಿ.ಸಿ.ಕೆ. ಕಲಾ, ವಾಣಿಜ್ಯ & ವಿಜ್ಞಾನ ಪರಿಷತ್‌ನ
ಮುದ್ದೇಬಿಹಾಳ. ಜಿ||ವಿ||ಪುರ.

M.G.V.C.ARTS, COMMERCE AND SCIENCE COLLEGE

MUDDABIHAL

DEPARTMENT OF ENGLISH

CONDUCTED SELF FUNDING PROJECT LIST AND NAME

FACULTY: M.I.BIRADAR

YEAR: 2020-21

S.NO	NAME OF THE STUDENT	NAME OF THE TOPIC
1.	<i>Malashree Waddar</i>	<i>Literature and Ideology</i>
2.	<i>Gangamma Chalawadi</i>	<i>Fancy and Imagination</i>
3.	<i>Saroj Sagar</i>	<i>Coleridge:Biographia Literaria</i>
4.	<i>Akshata Ratod</i>	<i>Autonomy in Literature</i>
5.	<i>Akshata Sindagi</i>	<i>Society and History</i>
6.	<i>Jeejabayi Balawat</i>	<i>New Criticism and Structuralism</i>


PRINCIPAL,
M.G.V.C. Arts, Commerce & Science College
MUDDABIHAL-586212. Dist: Vijayapur.

M. G. V. C. Arts, Commerce and Science College Muldebiha


Department of Political Science

2020-2021

Project Work.

Sl No	Name of the Student	Class	Register Number	Title of Project Work
1	Sangeeta. M. Humagund	B.A.I		The Survey of gram panchayat Election - 2020.
2	Poojnima. S. Hiremath	B.B.II	A1950531	"
3	Pallavi. M. Gotbed	B.A.I		"
4	Komal. G. Chavan	B.A.I		"
5	Toyyaba. B. Momin	B.A.I		"
6	Soumya. Holi	B.A.I		"
7	Akashata. B. Balawat	B.A.II	A1950403	Awareness of Grama panchay.
8	Shweta. R. Vijaykar	B.A.II	A1950619	"
9	Tejashwini. N. Dodumani	B.A.I	A1950638	"
10	Amendment method of Indian constitution Anshu. N. Chaudhary	B.A.II	A1950437	Amendment method of Indian Constitution.

- 11 Madhu A. Ajmani B.A III - A195049. National parties in India.
- 12 Madivalappa. R. Managoli. B.A II - A1950491 Nature of political parties in India.
- 13 Shilpa. Nayak B.A V - A1854742. Nature and scope and importance of public Administration.
- 14) Saroja P. Sagar B. A VI. A1854731 - Features & working of parliamentary democracy.
15. A.K. Pinjar B. A VI - A1854610 - powers and functions of Election Commission.
- 16 Parashurama. N. Ilager B. A II A2056816 Aristocratic views on classification of constitution.
17. Sagar A. Chelwandi A.A IV A1950569 - Border disputes - Karnataka & Maharashtra.
18. Laxmi. S. Biradar B. A IV. A1950486. Water disputes: Cauveri and Mahaday.
19. Sauti. B. Bajnari B. A VI A1854753 - International Relation.
Collective Security
20. Sangetha. N. Chelwandi. B. A VI. A1854726. powers and functions of diplomacy.


 ಮುಖ್ಯಸ್ಥರು,
 ರಾಜ್ಯಾತ್ಮ ವಿಭಾಗ
 ಎಂ. ಕೆ. ವಿ. ಅ. ಸುಬಾಶಿವಾ, ರವರು
 ಮುದ್ದೇನಕಾಳ - 586212.



01	Urdu	Mirza Galib	BSc	01
02-	Urdu	Munshi Premchand	BSc	01
03-	Urdu	Moulana Attaf Hussain Hali	BSc	01
04-	Urdu	Shamsurrahman Farque	BSc	01
05.	Urdu	Faiz Ahmed Faiz.	BSc	01

D. D. D.
Head

Department of Urdu
M.G.V.C. College, Muddebihal.



Department of Urdu - projects Report-2020-21



No	Student Name	Title / BSc	Total
01	Zeenaat Doober, BSc-III	Munshi Premchand	01
12	Aneesha - H. Peesapur	Mirza Galib - BSc-III - 01	
13	Ajmer - S. Mulla -	Maulan Hali - BSc-III - 01	
14	D. Wariem - H. Dargwan	Dr. Atamma Iqbal - BSc-III - 01	
15	Shamsurrahman Afreen - M. Darvesh -	Shamsurrahman Farsaqui -	01
06	Azasultana - A. Mulla -	Faiz ahmed Faiz	01 -

[Signature]
Head

Department of Urdu
M.G.V.C. College, Muddebihal.

[Signature]

PRINCIPAL,
M. G. V. C. / Com. & Science College
MUDEBIHAL - 586212.

Department of Urdu
2020-21 project work (photo)



SL No.	Class/	Title	No of page
01)	BSc - I st sem - (07)	Urdu poet Firaq Gorakhpuri	Urdu Jaanpith Award -
02)	BSc - I. sem - (07)	Urdu poet Shahryar -	
03)	BSc I. Sem - (07)	Ali shahdar jafari ----- Urdu Jaanpith Award -	


Head

Department of Urdu
M.G.V.C. College, Muddebihal.



PRINCIPAL,
M. G. V. C. Arts, Com. & Science College
MUDEBIHAL - 586212.

93.1

Department of Urdu
2020-21 project work (photo)



SL No.	Class/.	Title	No of pages
01)	BSc - I st sem - (07)	Urdu poet Firaq Gorakhpuri	Urdu Jannpith Award -
02)	BSc - I. sem - (07)	Urdu poet Shahryar.	
03)	BSc I. Sem - (07)	Ali Saadat Jafar ----- Urdu Jannpith Award -	


Head

Department of Urdu
M.G.V.C. College, Muddebihal.



PRINCIPAL,
M.G.V.C. Arts, Com. & Science College
MUDEBIHAL - 586212.

Room No :

S. G. V. C. Vidya Prasarak Trust's,

MATOSHRI GANGAMMA VEERAPPA CHINIWAR
ARTS, COMMERCE & SCIENCE COLLEGE, MUDDEBIHAL.

Subject : URDUDate : 30/11/2021

Time :

Class : BSc - III**ATTENDANCE REPORT**

Jr. Supervisor :

DEGREE _____ SEMESTER EXAMINATION 2020 - 2021

Roll No.	University Seat No.	Name of the Candidate	Signature
	2036143	Nishat Anjum Nagral	N.A. Nagral.
	S2031631	Nweena Kulaguri	M. Kulaguri
	S2031669	Shama Parveen Muddehal	S.B. Muddebihal
	S2031688	Jayyala M. Soudagar	T.M. Soudagar.
	S2031686	Tabassum Unnibhavi	T.N. Unnibhavi
	S2031625	Kousarban Makashi	K.L. Makashi
	S203165959	Sabaalam Dakhari	S.N. Dakhar
	S2031691	Ummeharisa Shabbir	U. Shabbir
	S2031602	Aisha D. Tumbagi	Aisha
	S2031643	Ais	

PRINCIPAL,
 S. G. V. C. Arts, Com. & Science College
 MUDDEBIHAL - 586212.



ಎಂ.ಪಿ.ಓ.ಸಿ ಕಲಾ, ವಾಣಿಜ್ಯ, ವಿಜ್ಞಾನ, ಮಹಾವಿದ್ಯಾಲಯ



ಮುದ್ದೇಬಿಹಾಳ
ಇತಿಹಾಸ ವಿಭಾಗ
2020-21

ವಿಷಯ : ಕುಂಟೋಜಿ ಬಸವೇಶ್ವರ ಕ್ಷೇತ್ರ ಕಾರ್ಯ
ಬಿ.ಎ. ಎರಡನೇ ಸೆಮಿಸ್ಟರ್

ವಿದ್ಯಾರ್ಥಿಗಳು

1. ರಮೇಶ ಪೀರಂಗಿ ರೂ ನಂ : A1950545
2. ಕಿರಣ ಮಾದರ ರೂ ನಂ : A1950478
3. ಆನಂದ ದೇವೂರ ರೂ ನಂ : A1950410
4. ಸಾಗರ ಚಲವಾದಿ ರೂ ನಂ : A1950569

ಮಾರ್ಗದರ್ಶಕರು : ಆರ್. ^{ಎಚ್} ~~ಶಿವ~~ ಸಜ್ಜನ್


ಪ್ರಾಂಶುಪಾಲರು,

ಎಂ.ಪಿ.ಓ.ಸಿ. ಕಲಾ, ವಾಣಿಜ್ಯ & ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ
ಮುದ್ದೇಬಿಹಾಳ. ಜಿ||ವಿಜಯಪುರ.



ಪರಿವಿಡಿ

1. ಸಂಗಮೇಶ್ವರ ಬಸವಣ್ಣ ದೇವಸ್ಥಾನ
2. ಸಂಗಮನಾಥ ದೇವಸ್ಥಾನ
3. ನಂದಿ ವಿಗ್ರಹ
4. ನಂದಿ ಮೂರ್ತಿಯ ಹಿನ್ನೆಲೆ
5. ಪಾದಕಟ್ಟಿ ಮಜ್ಜನ ಬಾವಿ
6. ನೀಲಾಂಬಿಕೆಯ ಗುಡಿ
7. ಬಸವಣ್ಣನ ಮಹಿಮೆ
 1. ಶಿವಪ್ಪನಿಗೆ ನಾಗರಾಜನ ದರ್ಶನ
 2. ಕಳೆದ ಚೌಕ ದೊರಕಿದ್ದು
 3. ಕಪಲಿ ಹಸಿರಕ್ತ ಹಿಂಡಿದ್ದು
 4. ದೇವರ ಹೆಸರನೊಳಗೊಂದು ಗೊಳಿ
 5. ಕಳೆದ ಪಾತ್ರ ದೊರಕಿದ್ದು
 6. ನಂದಿ ಹೊದ ದೀಪ ಪ್ರಜ್ವಲಿಸಿದ್ದು


ಪ್ರಾಂಶುಪಾಲರು,

ಎಂ.ಜಿ.ವಿ.ಸಿ. ಕಛೇರಿ, ವಾಣಿಜ್ಯ ಕೆ.ವಿ.ಸಿ.ಕೆ. ಕಟ್ಟಡ, ಬೆಂಗಳೂರು
ಮುದ್ದೇಬಿಹಾಳ, ಜಿ||ವಿ||ಪ||ಪ||



ಎಂ.ಒ.ವಿ.ಸಿ.ಕಾಲೇಜು



ಮುದ್ದೇಬಿಹಾಳ

ಪ್ರೌಢಶಿಕ್ಷಣ ವಿಭಾಗ 2020-21

ವಿಷಯ: ಇತಿಹಾಸ

ಮಾರ್ಗದರ್ಶಕರು

ಡಾ.// ಆರ್ ಹೆಚ್. ಸಜ್ಜನಾ

ವ್ಯಾಖ್ಯಾನಕಾರರು
ಎಂ.ಬಿ.ವಿ.ಸಿ. ಕಾಲೇಜು, ವಾಡಬಳ್ಳಿ & ವಿಜ್ಞಾನ ಪರಿಷತ್, ಮುದ್ದೇಬಿಹಾಳ.
ಮುದ್ದೇಬಿಹಾಳ. ಜಿ||ವಿಜಯಪುರ.

-: ಪರಿವಿಡಿ :-



ಹೆಸರು : ವಾಣಿಶ್ರೀ. ಕೆ. ನಾಯಕ.

ಕರಗತಿ : BA IIIrd Sem

ವಿಷಯ : ಇತಿಹಾಸ

ರಿಜಿಸ್ಟರ್ ನಂ. : A1950640

* ಪ್ರಮುಖ ಸ್ವಾತಂತ್ರ್ಯ ಘೋಷಣೆಗಾರರು:-

01. ಮಹಾತ್ಮ ಗಾಂಧೀಜಿ.

02. ಗೋಪಾಲಕೃಷ್ಣ ಗೋಖಲೆ.

03. ಲಾಲಾ ಲಜಪತ ರಾಯ.

04. ಸರದಾರ ವಲ್ಲಭಭಾಯಿ ಪಟೇಲ್. ಛೇ



ಪ್ರಾಂಶುಪಾಲರು,-

ಎಂ.ಜಿ.ವಿ.ಸಿ. ಕಲಾ, ವಾಣಿಜ್ಯ & ವಿಜ್ಞಾನ ಕುಟುಂಬೀಯ
ಮುದ್ರಣಾಲಯ. ಜಿ||ವಿ||ಜಯಪುರ.



ಎಂ.ಒ.ಐ.ಸಿ ಕಲಾ, ವಾಣಿಜ್ಯ, ವಿಜ್ಞಾನ, ಮಹಾವಿದ್ಯಾಲಯ



ಮುದ್ದೇಬಿಹಾಳ

ಇತಿಹಾಸ ವಿಭಾಗ

2020-21

ಬಿ.ಎ. ಎರಡನೇ ಸೆಮಿಸ್ಟರ್

ಕ್ಷೇತ್ರ ಕಾರ್ಯ

(Signature)
ಪ್ರಾಂಶುಪಾಲರು,

ಎಂ.ಒ.ಐ.ಸಿ. ಕಲಾ, ವಾಣಿಜ್ಯ & ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ
ಮುದ್ದೇಬಿಹಾಳ, ಜಿ.ವಿ.ಜಯಪುರ.



ಪರಿಚಯ

ಕುಮಾರ : ರಾಮಲ. ನಾಯಕ
 (ಬಿ.ಎ. 2ನೇ ಸೇಮೆಸ್ಟರ್)
 ಇತಿಹಾಸ ವಿಭಾಗ
 ಎಂ.ಜಿ.ವಿ.ಒ. ಕಾಲೇಜು ಮುದ್ದೇಬಿಹಾಳ
 ರ.ನಂ. A1950541

ಕುಮಾರ : ಸಚಿನ್. ರಾತೋಡ್
 (ಬಿ.ಎ. 2ನೇ ಸೇಮೆಸ್ಟರ್)
 ಇತಿಹಾಸ ವಿಭಾಗ
 ಎಂ.ಜಿ.ವಿ.ಒ. ಕಾಲೇಜು ಮುದ್ದೇಬಿಹಾಳ
 ರ.ನಂ. A1950561

ಕುಮಾರ : ಚೇತನ. ರಾತೋಡ್
 (ಬಿ.ಎ. 2ನೇ ಸೇಮೆಸ್ಟರ್)
 ಇತಿಹಾಸ ವಿಭಾಗ
 ಎಂ.ಜಿ.ವಿ.ಒ. ಕಾಲೇಜು ಮುದ್ದೇಬಿಹಾಳ
 ರ.ನಂ. A1950447


 ಪ್ರಾಂಶುಪಾಲರು,

ಎಂ.ಜಿ.ವಿ.ಒ. ಕಲಾ, ವಾಣಿಜ್ಯ & ವಿಜ್ಞಾನ ಕಾಲೇಜು
 ಮುದ್ದೇಬಿಹಾಳ. ಹಿ||ವಿಜಯಪುರ.



M.G.V.C. ARTS, COMMERCE AND SCIENCE COLLEGE



MUDDEBIHAL-586212

DEPARTMENT OF PHYSICS

**PROJECT WORK ON FIELD
EFFECT TRANSISTOR**

CLASS : BSc 5th Sem

Reg No:	S1827610	S1827814
	S1827634	S1827717
	S1827635	S1827821
	S1827721	

SUBMITTED TO :



PRINCIPAL,

M.G.V.C. Arts, Commerce & Science College,
MUDDEBIHAL-586212, Dist: Vijayapur.

M.G.V.C.ARTS, COMMERCE AND SCIENCE COLLEGE

MUDDEBIHAL

DEPARTMENT OF PHYSICS


CERTIFICATE

Class- B.Sc V Semester

This is to certificate that Mr./ Miss VEERESH ASAMPOOR AND GROUP
Has satisfactorily completed the project work on " **FIELD EFFECT
TRANSISTORS (FET)** ". Under my supervision in M.G.V.C.Arts,Commerce
and science College. Muddebihal during the year 2020-2021


PRINCIPAL,

M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayanpur.


Staff Member incharge


Head

Department of Physics

M.G.V.C. Arts, Commerce & Science

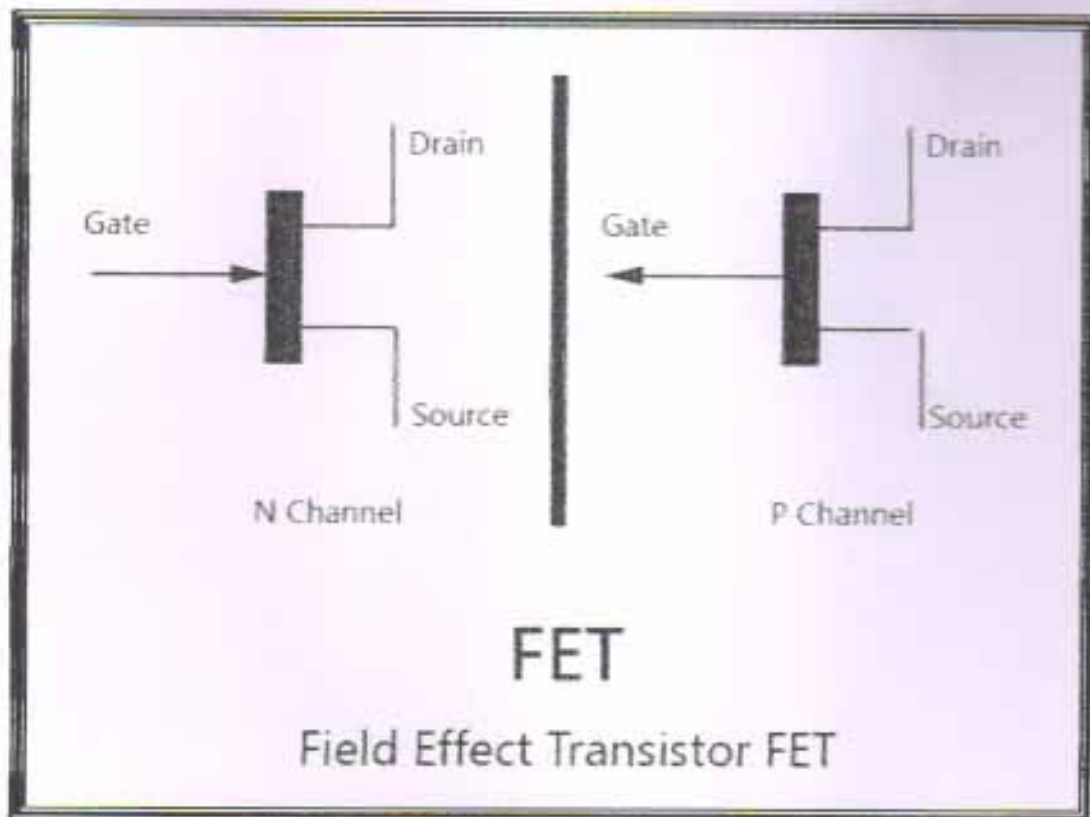
Head of the department


FIELD EFFECT TRANSISTOR



Introduction:

So far we have discussed the circuit applications of ordinary transistors, in which both holes and electrons take part. This is the reason that these are sometimes called the bipolar transistors. Such transistors have two main drawbacks namely low input impedance because of forward biased emitter junction and considerable noise level. Both of these drawbacks have been overcome, to a great extent in the field effect transistor (FET), which is an electric field (or voltage) controlled device. FET's because of possessing all the advantages that tubes and ordinary transistors (BJTs) have, are replacing both the vacuum tubes and BJTs in applications.





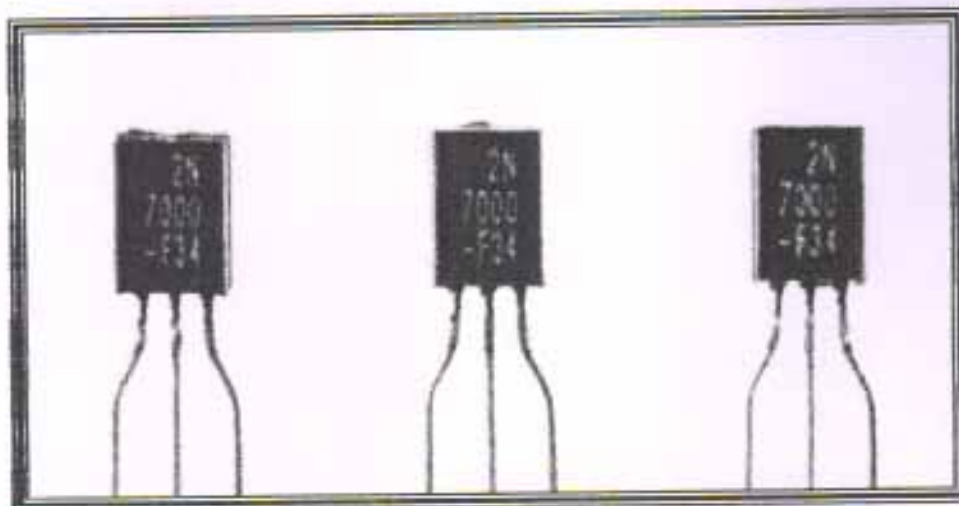
A field-effect transistor (FET) is a three terminal (namely drain, source and gate) semiconductor device in which current conduction is by only one type of majority carriers (electrons in case of an N-channel FET or holes in a P-channel FET).

What is a FET: Field Effect Transistor:

The Field Effect Transistor, FET, is a three terminal active device that uses an electric field to control the current flow and it has a high input impedance which is useful in many circuits.

However the major use for the field effect transistor, FET is within integrated circuits. In this application FET circuits consume much lower levels of power than ICs using bipolar transistor technology. This enables the very large scale integrated circuits to operate. If bipolar technology was used the power consumption would be orders of magnitude greater and the power generated far too large to dissipate from the integrated circuit.

Apart from being used in integrated circuits, discrete versions of field effect transistors are available both as leaded electronic components and also as surface mount devices.





Field Effect Transistor, FET history:

Before the first FETs were introduced into the electronic components market, the concept had been known for a number of years. There had been many difficulties in realising this type of device and making it work.

Some of the early concepts for the field effect transistor were outlined in a paper by Lilienfield in 1926, and in another paper by Heil in 1935.

The next foundations were set in place during the 1940s at Bell Laboratories where the semiconductor research group was set up. This group investigated a number of areas pertaining to semiconductors and semiconductor technology, one of which was a device that would modulate the current flowing in a semiconductor channel by placing an electric field close to it.

Field Effect Transistor – the basics:

The concept of the field effect transistor is based around the concept that charge on a nearby object can attract charges within a semiconductor channel. It essentially operates using an electric field effect - hence the name.

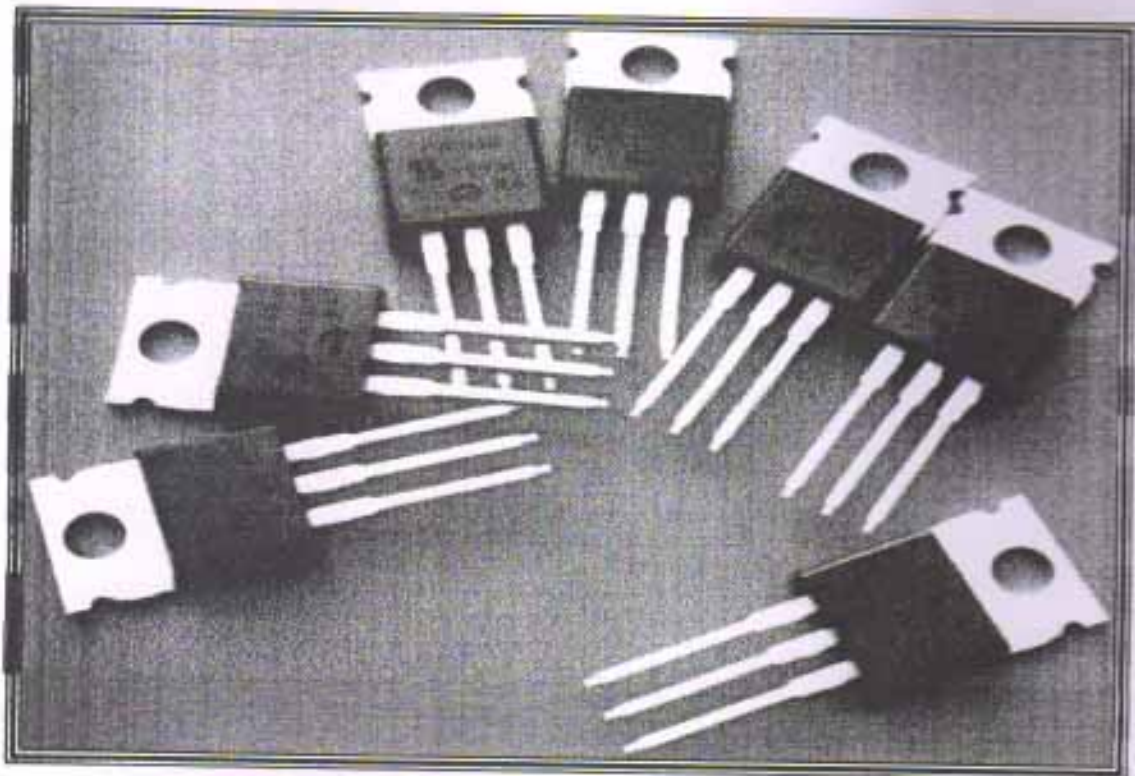
The FET consists of a semiconductor channel with electrodes at either end referred to as the drain and the source.

A control electrode called the gate is placed in very close proximity to the channel so that its electric charge is able to affect the channel.

As it is only the electric field that controls the current flowing in the channel, the device is said to be voltage operated and it has a high input impedance, usually many megohms. This can be a distinct advantage over the bipolar transistor that is current operated and has a much lower input impedance.

Different Types of Field Effect Transistors (FETs) and Working Principles:

A field-effect transistor or FET is a transistor, where the output current is controlled by an electric field. FET sometimes is called unipolar transistor as it involves single carrier type operation. The basic types of FET transistors are completely different from BJT transistor basics. FET is three-terminal semiconductor devices, with source, drain, and gate terminals.



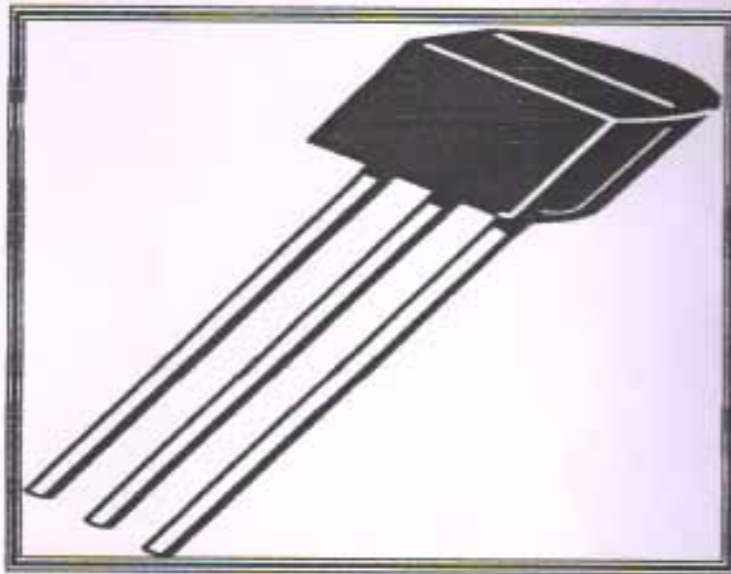


The charge carriers are electrons or holes, which flow from the source to drain through an active channel. This flow of electrons from source to drain is controlled by the voltage applied across the gate and source terminals.

Types of FET Transistor:

Junction FET:

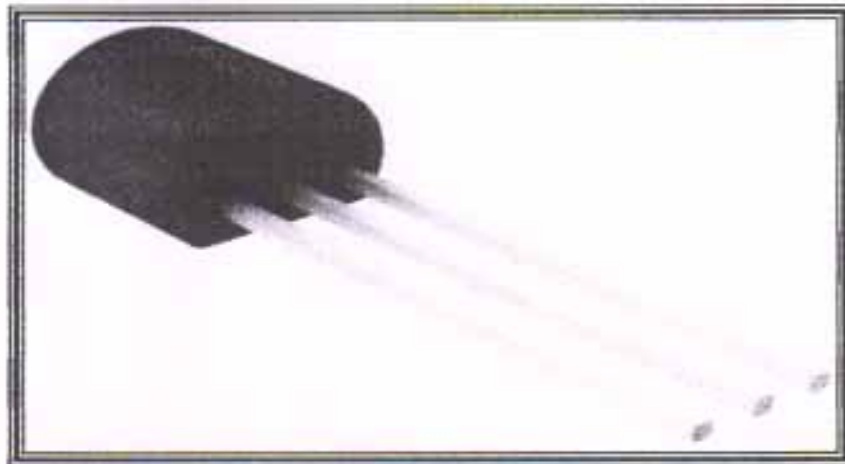
The Junction FET transistor is a type of field-effect transistor that can be



used as an electrically controlled switch. The electric energy flows through an active channel between sources to drain terminals. By applying a reverse bias voltage to the gate terminal, the channel is strained so the electric current is switched off completely.

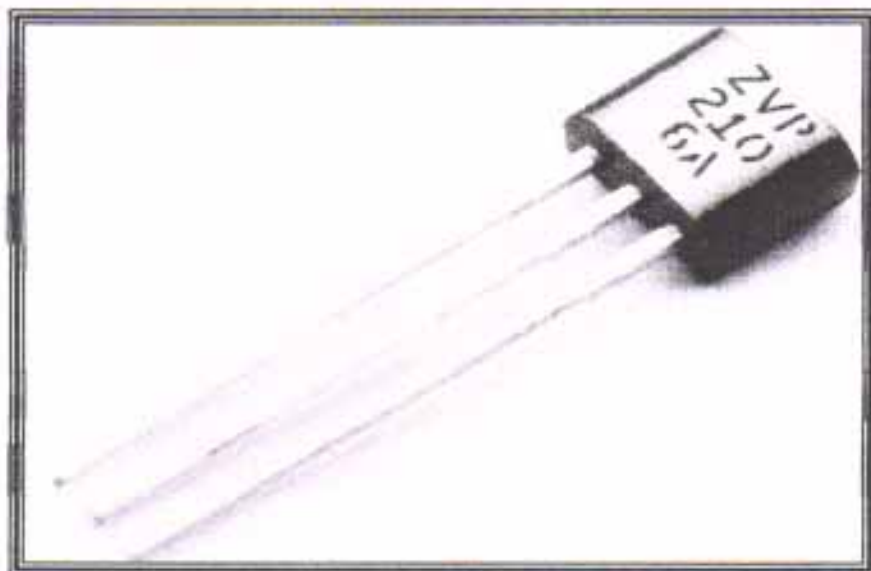
The junction FET transistor is available in two polarities which are;

N- Channel JFET:



N channel JFET consists of an n-type bar at the sides of which two p-type layers are doped. The channel of electrons constitutes the N channel for the device. Two ohmic contacts are made at both ends of the n-channel devices, which are connected together to form the gate terminal.

P-Channel JFET

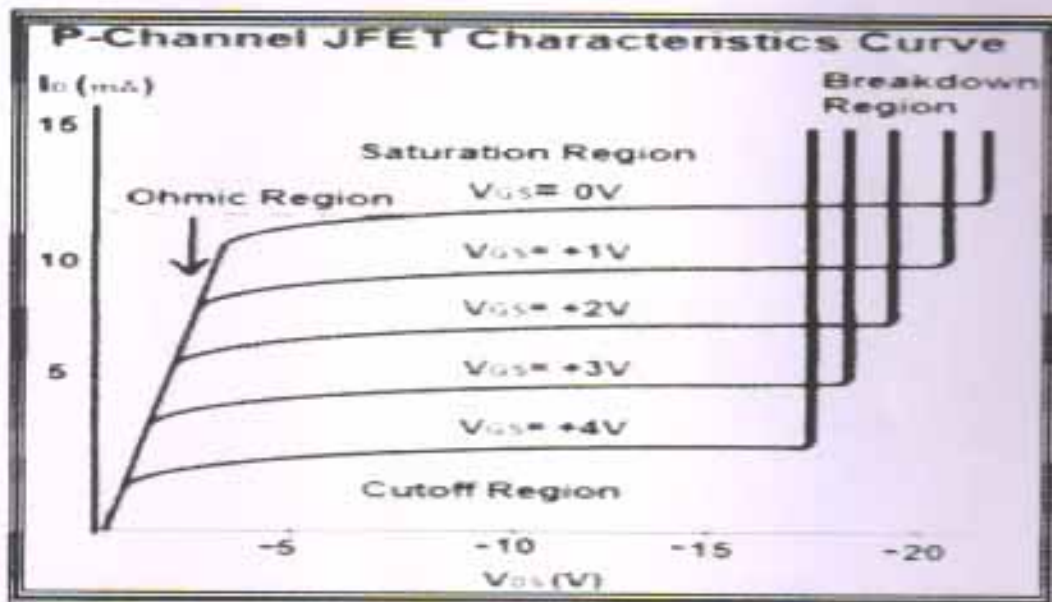




P channel JFET consists of a P-type bar, at two sides of which n-type layers are doped. The gate terminal is formed by joining the ohmic contacts at both sides. Like in an N channel JFET, the source and drain terminals are taken from the other two sides of the bar. A P-type channel, consisting of holes as charge carriers, is formed between the source and drain terminals.

Characteristics of p channel Junction FET Transistor:

Given below is the characteristic curve of the p channel Junction Field Effect transistor and different modes of operation of the transistor.



Characteristics of p channel junction FET transistor

Cutoff region: When the voltage applied to the gate terminal is enough positive for the channel width to be minimum, no current flows. This causes the device to be in cutoff region.

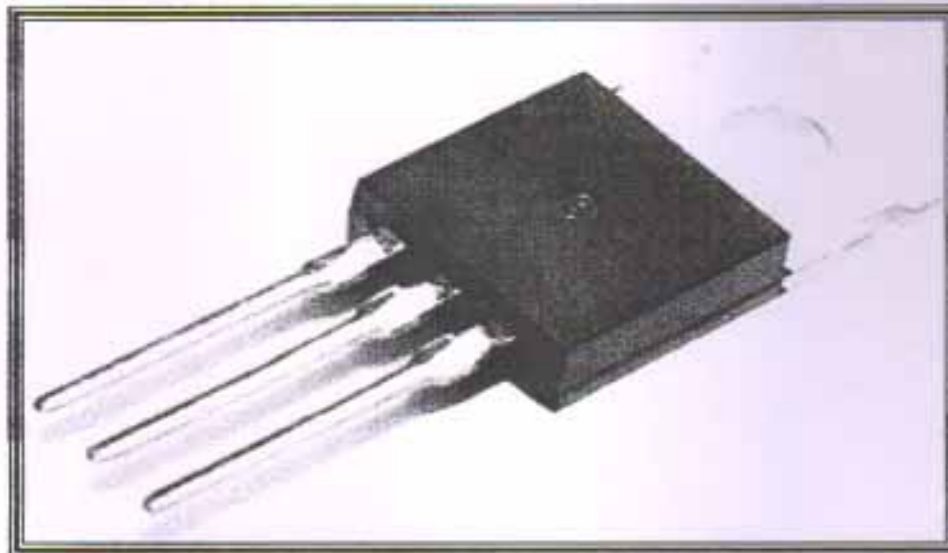


Ohmic region: The current flowing through the device is linearly proportional to the applied voltage until a breakdown voltage is reached. In this region, the transistor shows some resistance to the flow of current.

Saturation region: When the drain-source voltage reaches a value such that the current flowing through the device is constant with the drain-source voltage and varies only with the gate-source voltage, the device is said to be in the saturation region.

Break down region: When the drain-source voltage reaches a value that causes the depletion region to break down, causing an abrupt increase in the drain current, the device is said to be in the breakdown region. This breakdown region is reached earlier for a lower value of drain-source voltage when gate-source voltage is more positive.

MOSFET Transistor:



MOSFET transistor



MOSFET transistor as its name suggests is a p-type (n-type) semiconductor bar (with two heavily doped n-type regions diffused into it) with a metal oxide layer deposited on its surface and holes taken out of the layer to form source and drain terminals. A metal layer is deposited on the oxide layer to form the gate terminal. One of the basic applications of the field-effect transistors is using a MOSFET as a switch. This type of FET transistor has three terminals, which are source, drain, and gate. The voltage applied to the gate terminal controls the flow of current from source to drain. The presence of an insulating layer of metal oxide results in the device having high input impedance.

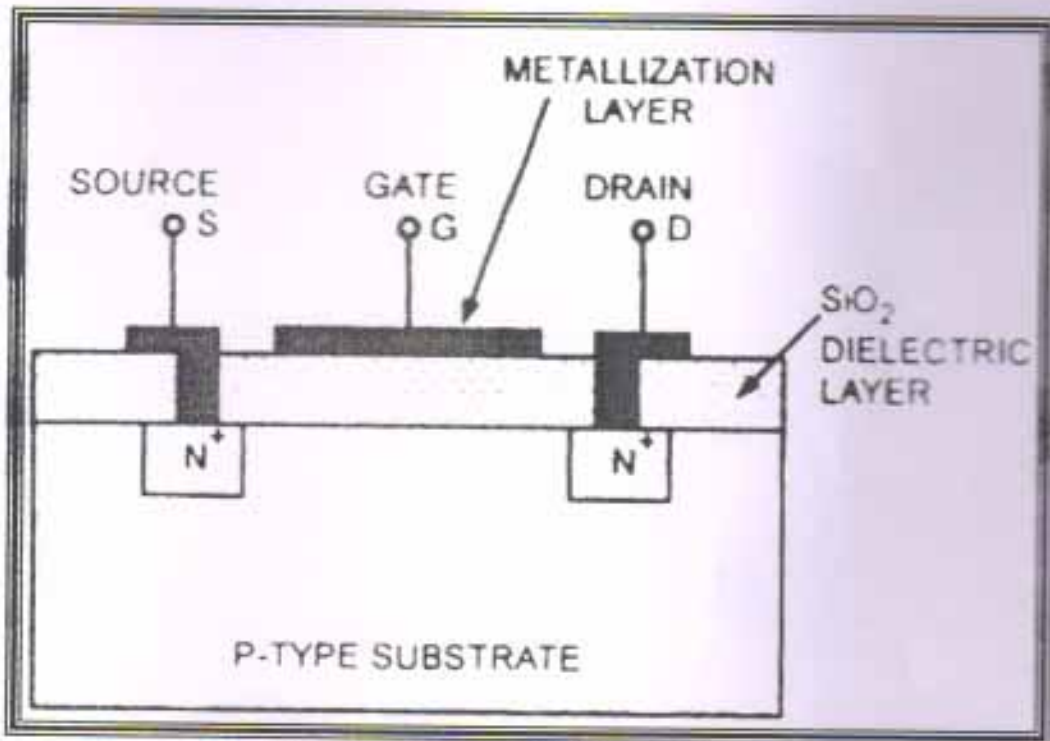
Types of MOSFET Transistor Based on Operation Modes:

A MOSFET transistor is the most commonly used type of field-effect transistor. MOSFET operation is achieved in two modes, based upon which MOSFET transistors are classified. MOSFET operation in enhancement mode consists of a gradual formation of a channel whereas, in depletion mode MOSFET, it consists of an already diffused channel. An advanced application of MOSFET is CMOS.



Enhancement MOSFET Transistor:

When a negative voltage is applied to the gate terminal of MOSFET, the positive charge carrying carriers or holes get accumulated more near the oxide layer. A channel is formed from the source to the drain terminal.



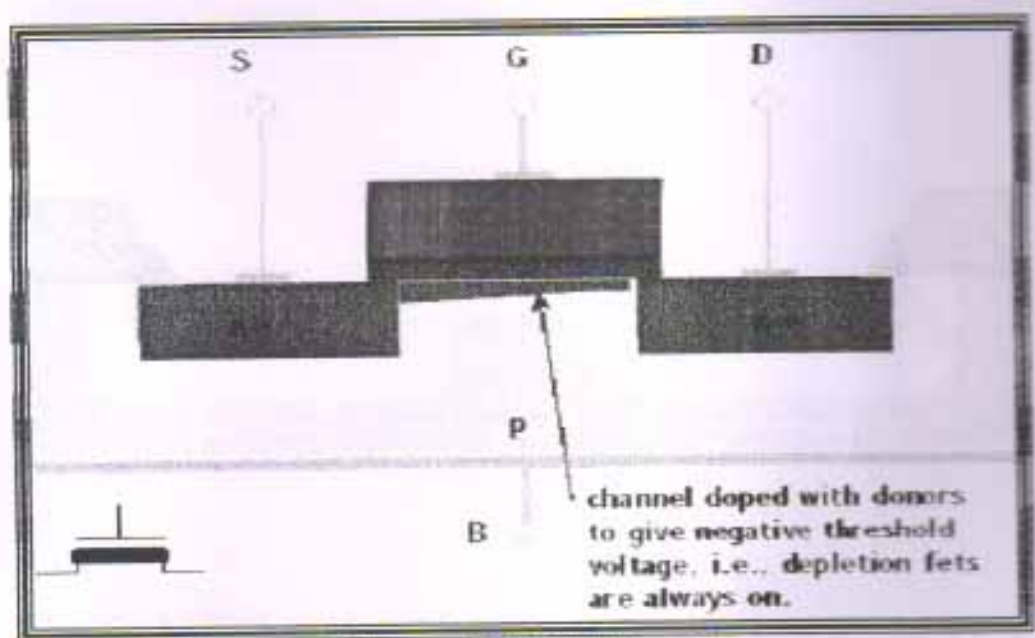
Enhancement MOSFET Transistor

As the voltage is made more negative, the channel width increases and current flows from source to drain terminal. Thus as the flow of current 'enhances' with applied gate voltage, this device is called Enhancement type MOSFET.



Depletion Mode MOSFET Transistor:

A depletion-mode MOSFET consists of a channel diffused between the drain to the source terminal. In absence of any gate voltage, current flows from source to drain because of the channel.



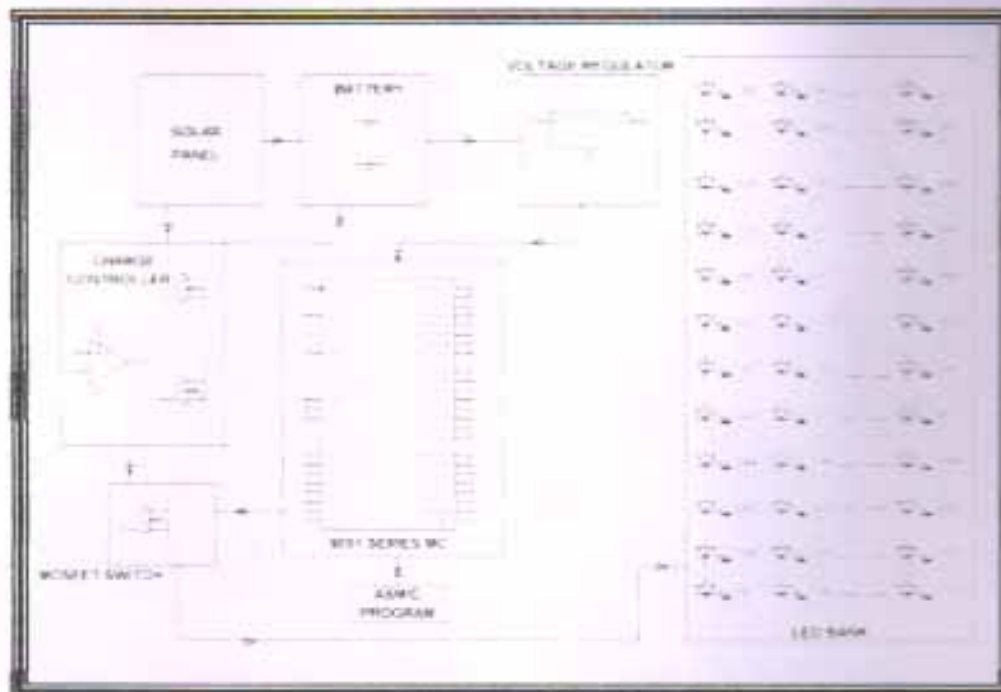
Depletion mode MOSFET transistor

When this gate voltage is made negative, positive charges get accumulated in the channel. This causes a depletion region or region of immobile charges in the channel and hinders the flow of current. Thus as the flow of current is affected by the formation of the depletion region, this device is called depletion-mode MOSFET.



Applications involving MOSFET as a switch Controlling the speed of BLDC motor:

MOSFET can be used as a switch to operate a DC motor. Here a transistor is used to trigger the MOSFET. PWM signals from a microcontroller are used to switch on or off the transistor.

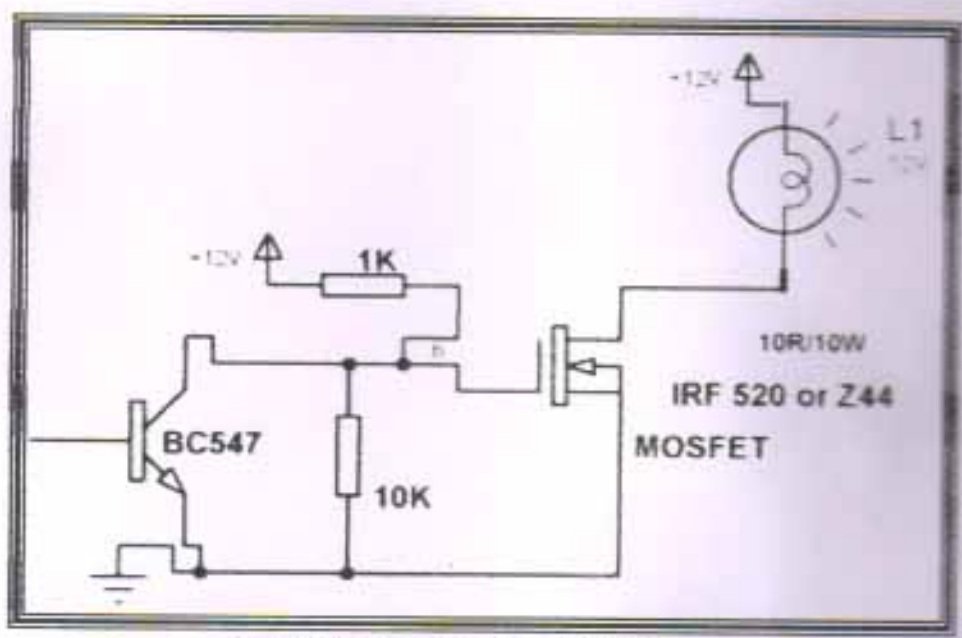


Controlling the speed of BLDC motor

A logic low signal from the microcontroller pin results in the OPTO Coupler to operate, generating a high logic signal at its output. The PNP transistor is cut off and accordingly, the MOSFET gets triggered and is switched ON. The drain and source terminals are shorted and the current flow to the motor windings such that it starts rotating. PWM signals ensure speed control of the motor.



Switching Lamp using MOSFET:



Switching Lamp using MOSFET

MOSFET can be used as a switch to control the switching of lamps. Here also, the MOSFET is triggered using a transistor switch. PWM signals from an external source like a microcontroller are used to control the conduction of transistor and accordingly the MOSFET switches on or off, thus control the switching of the lamp.

We hope we have been successful in providing the best knowledge to the readers about the topic of field-effect transistors. We would like the readers to answer a simple question – How are FETs different from BJTs and why they are more used comparatively.

M.G.V.C. ARTS COMMERCE AND SCIENCE COLLEGE
MUDDEBIHAL Dist : Vijayapur

DEPARTMENT OF EDUCATION

PROJECT WORK 2020-21

BA IIIrd Semester

Faculty : Prof. S. S. Hugar

Sl.No.	Name of the Students	Reg.No.	Tital
1)	Basavaraj Gudlumani	A2056733	Education Institutions of Contribution Puneet Rajkumar
2)	Manjunath Madar	A2056794	Our Netive Government School. Nagarabett
3)	Simreen M Siraump	A2056878	Women's Emprovement
4)	Chandrashekar Pawar	A2056747	Narayanapur Damsite, Agriculture Benefits
5)	Jyoti M Badiger	A2056767	Muddebihal Horapet Anganwadi Activities

M.G.V.C. ARTS COMMERCE AND SCIENCE COLLEGE
MUDDEBIHAL Dist : Vijayapur

DEPARTMENT OF EDUCATION

PROJECT WORK - 2020-21

BA Vth Semester

Faculty : Prof. S. S. Hugar

Sl.No.	Name of the Students	Reg.No.	Tital
1)	Manjula Waddar & Nandini Talawar	A1950499 A1950517	Our Native Govt.School Keshapur
2)	Sunanda Pujari & Akshata Pujari	A1950631 A1950405	Abhudaya PU College Muddebihal
3)	Vishal Patil	A1950648	Our College ladies student Problems
4)	Ramesh Firangi	A1950545	S.S.High school. Jayawadagi
5)	Manjunath Chalawadi	A1950501	Our NCC Activities
6)	Yallaling Jagali	A1950650	Kittur Channamma Residence School Jammaladinni
7)	Sachinkumar Madabavi	A1950567	Our MLA's and there Education Contribution
8)	Ravi Walikar	A1950549	Kargila yoda Dawalsa Kambar

|| ಶ್ರೀ ಬಾಗ್ಯವಂತಿ ದೇವಿ ಪ್ರಸನ್ನ ||

M.G.V.C.Arts. Commerce & Science College Muddebihal



2020 - 2021

PROJECT WORK

NAME : BASAVARAJ GUDLAMANI

SUBJECT : EDUCATION

CLASS : BA III SEM

R. NO : A2056733

TEACHER : S. S HUGAR SIR

PRINCIPAL SIGNATURE

TEACHER SIGNATURE

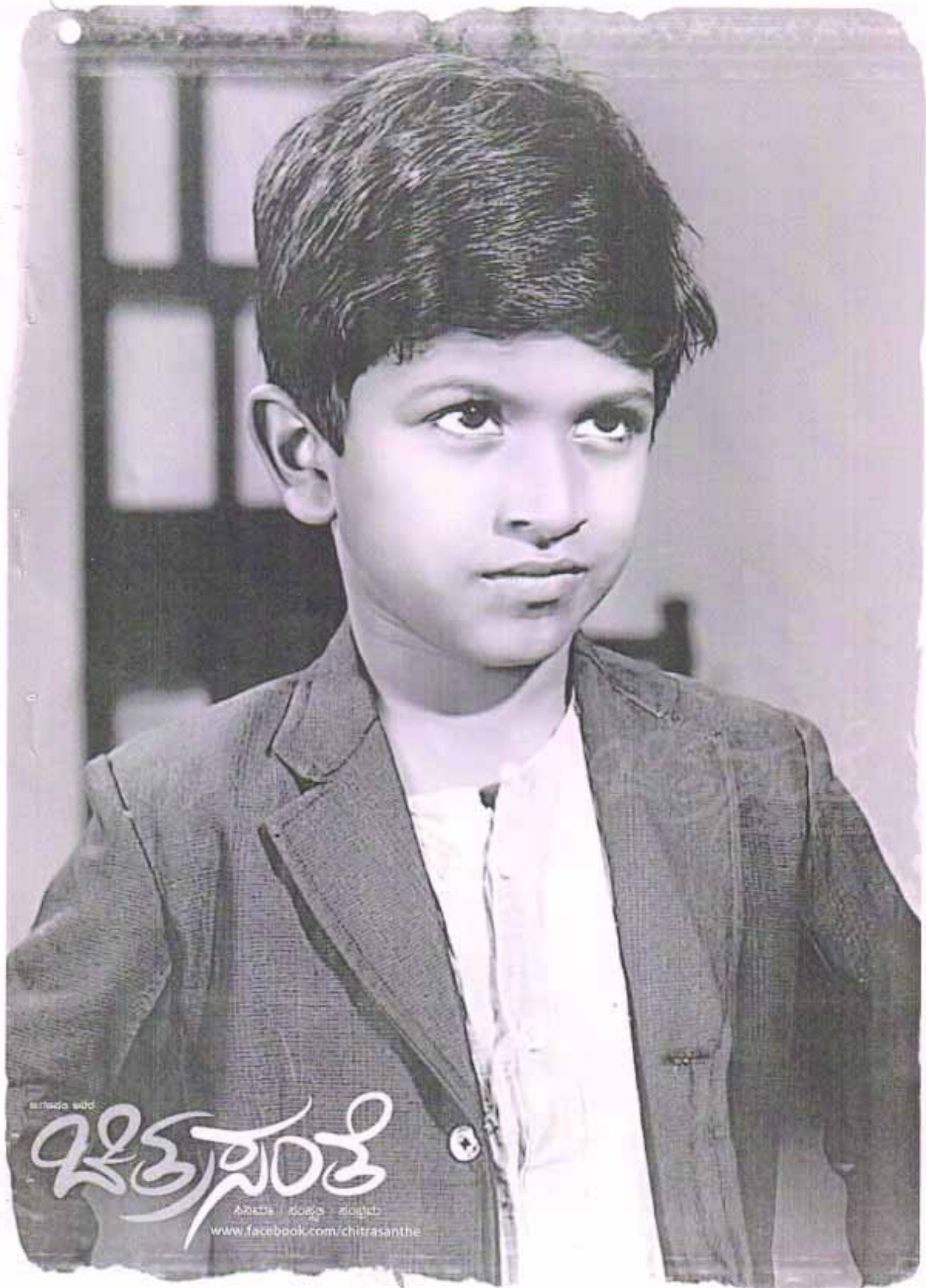
SUBMIT TO . S . S. HUGAR SIR

SUBJECT : EDUCATION



ಪುನೀತ್‌ರಾಜಕುಮಾರ್‌ಅವರಜೀವನಚರಿತ್ರೆ





Chitra Santh

ಚಿತ್ರಸಂಕೆ

Chitra Santh
www.facebook.com/chitrasanthe



ಡಾ. ಪುನಿತ್ ರಾಜ್ ಕುಮಾರ್

ಜನನ: ಲೋಕೇಶ್ ರಾಜ್‌ಕುಮಾರ್

17.03.1975.

ವಯಸ್ಸು: 46.

ಮರಣ: 29.10.2021 **ನಿರೀಕ್ಷಿಸಿದ ದಿನಾಂಕ:** -ಒಂದು ವರ್ಷ.
ಕನ್ನಡದ ಕಾಲರೀತ್ಯ ಉಪದೇಶ

ಮಕ್ಕಳು: ದೈತಿ, ವಿದಿತಾ

ಪಿಳಿತ: -ಒಂದು ಕಾಲೇಜು

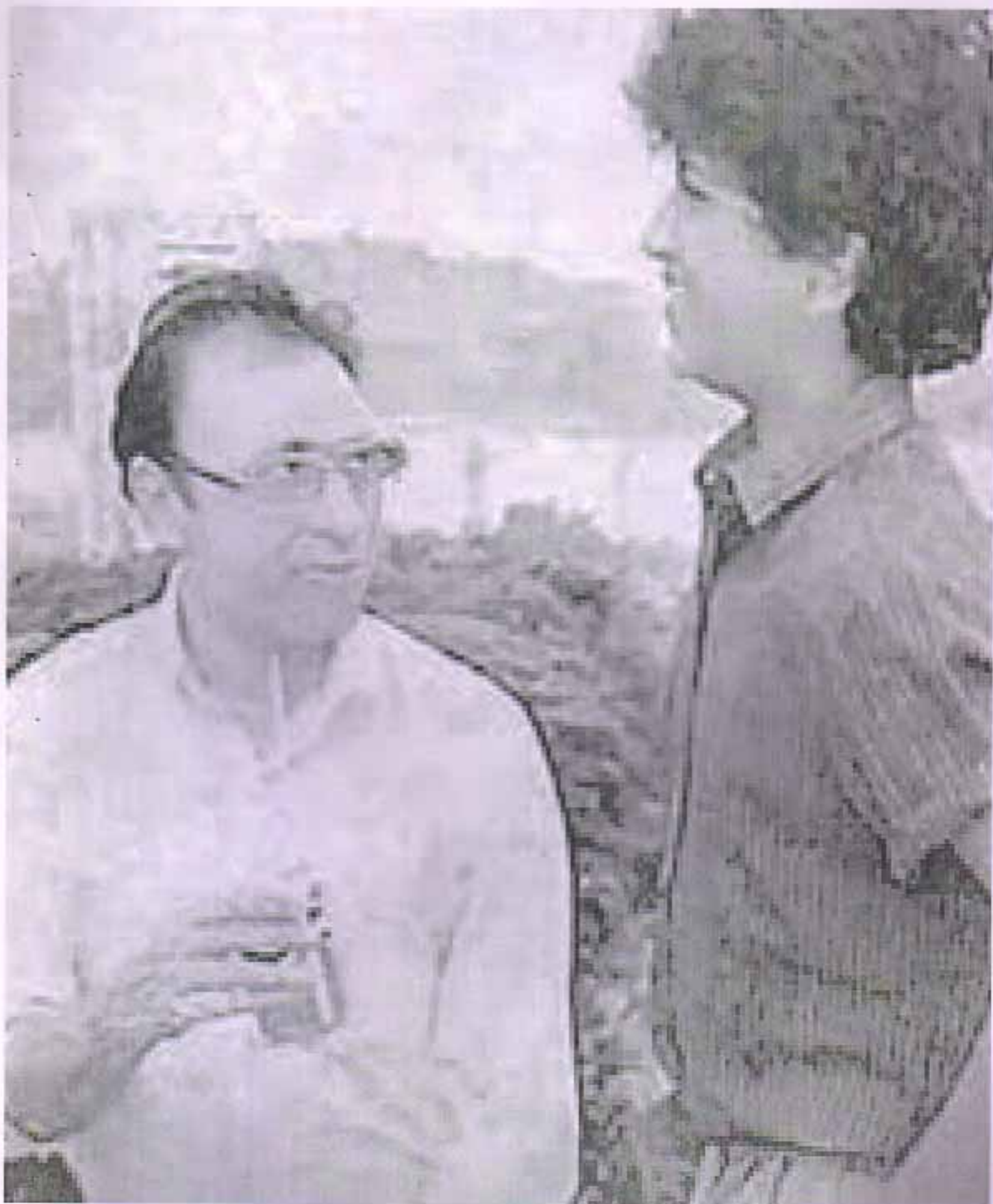
ಅವರ ಅಂಜು: ಡಾ. ರಾಜೇಶ್‌ಕುಮಾರ್ (ಅವರ) ನಿರೀಕ್ಷಿಸಿದ
ರಾಜೇಶ್‌ಕುಮಾರ್ (ಅಂಜು)

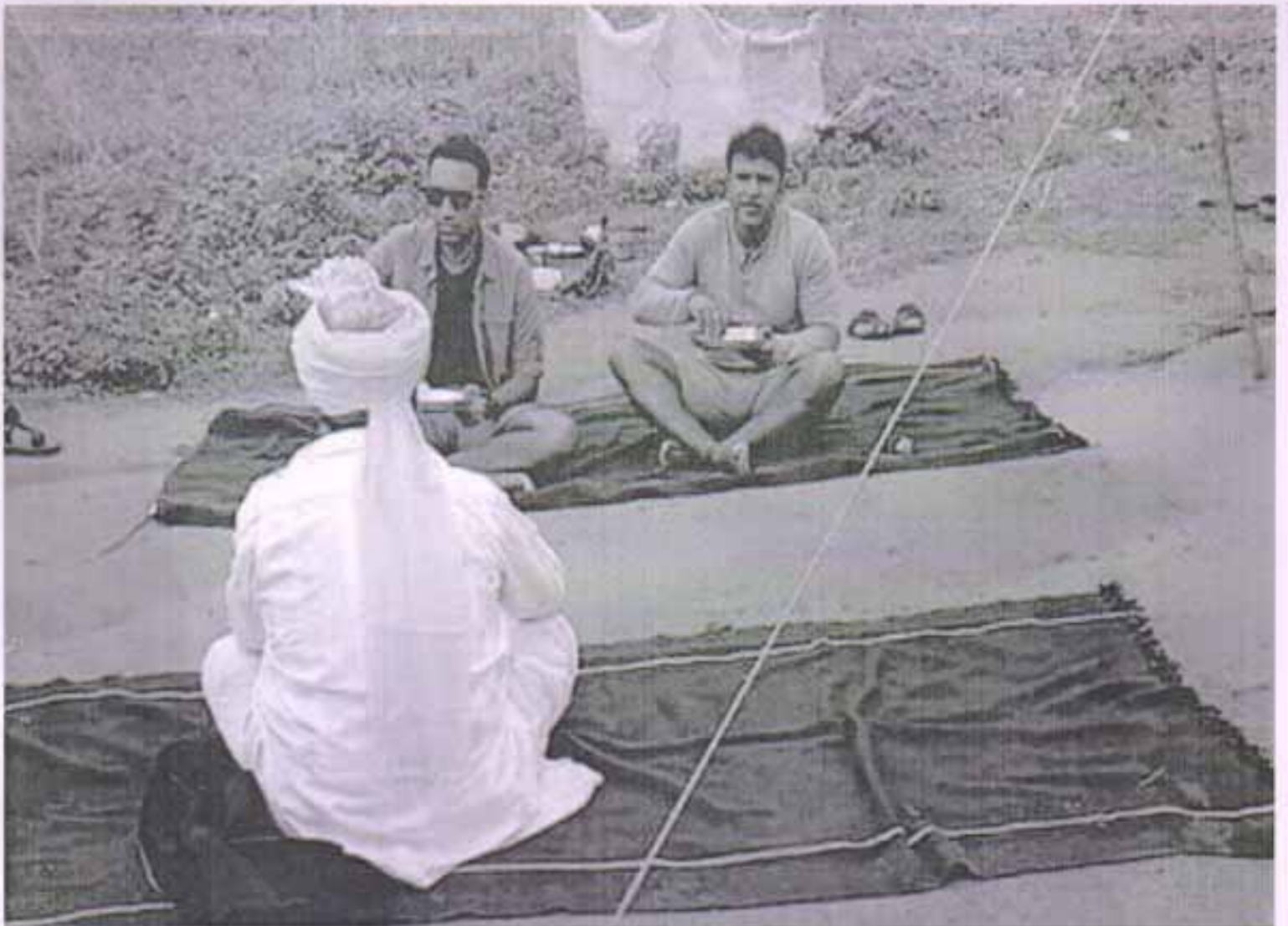
ಪ್ರಕಟಿಸಿದ:

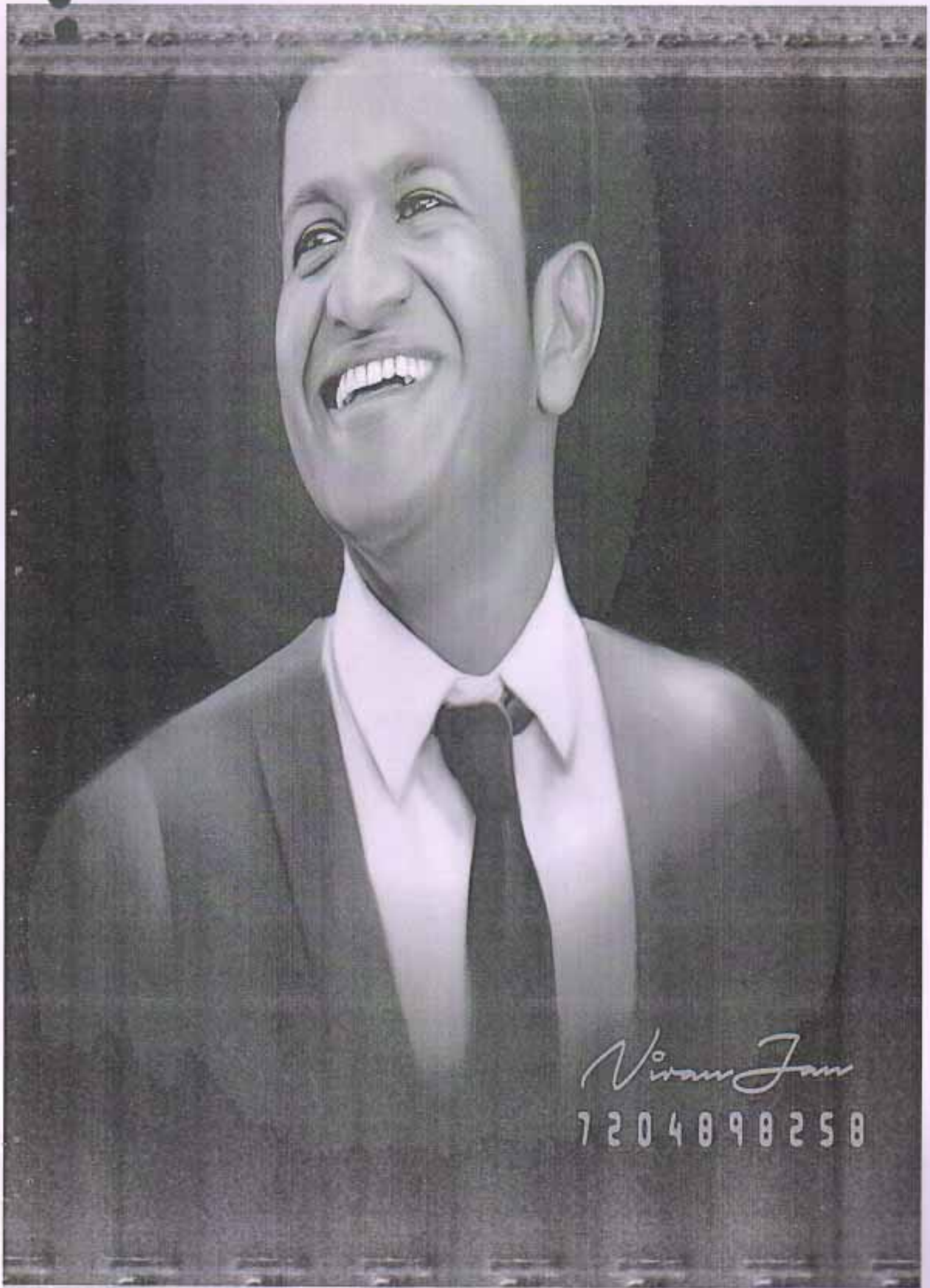
ಪುನೀತ್ ರಾಜ್ ಕುಮಾರ್ ಗೆ ಲಭಿಸಿದ ಪ್ರಶಸ್ತಿಗಳು:-

- * ರಾಷ್ಟ್ರ ಪ್ರಶಸ್ತಿ - ಅತ್ಯುತ್ತಮ ಬಾಲನಟ - ಬೆಟ್ಟದ ಹೂವು(1985).
- * ಕರ್ನಾಟಕ ರಾಜ್ಯ ಚಲನಚಿತ್ರ ಪ್ರಶಸ್ತಿ - ಅತ್ಯುತ್ತಮ ಬಾಲನಟ-ಚಲಿಸುವ ಮೋಡಗಳು(1982-83).
- * ಕರ್ನಾಟಕ ರಾಜ್ಯ ಚಲನಚಿತ್ರ ಪ್ರಶಸ್ತಿ - ಅತ್ಯುತ್ತಮ ಬಾಲನಟ-ಎರಡು ನಕ್ಷತ್ರಗಳು(1983-84).
- * ಕರ್ನಾಟಕ ರಾಜ್ಯ ಚಲನಚಿತ್ರ ಪ್ರಶಸ್ತಿ - ಅತ್ಯುತ್ತಮ ನಟ-ಮಿಲನ(2007-08).
- * ಕರ್ನಾಟಕ ರಾಜ್ಯ ಚಲನಚಿತ್ರ ಪ್ರಶಸ್ತಿ - ಅತ್ಯುತ್ತಮ ನಟ-ಜಾಕಿ(2010-11).
- * ಫಿಲ್ಮ್ ಫೇರ್ ಪ್ರಶಸ್ತಿ - ಅತ್ಯುತ್ತಮ ನಟ- ಅರಸು(2006).
- * ಫಿಲ್ಮ್ ಫೇರ್ ಪ್ರಶಸ್ತಿ - ಅತ್ಯುತ್ತಮ ನಟ- ಹುಡುಗರು(2011)
- * ದಕ್ಷಿಣ ಭಾರತದ ಅಂತರಾಷ್ಟ್ರೀಯ ಚಲನಚಿತ್ರ ಪ್ರಶಸ್ತಿ- ಅತ್ಯುತ್ತಮ ನಟ- ಹುಡುಗರು(2011).
- * ದಕ್ಷಿಣ ಭಾರತದ ಅಂತರಾಷ್ಟ್ರೀಯ ಚಲನಚಿತ್ರ ಪ್ರಶಸ್ತಿ- ಅತ್ಯುತ್ತಮ ನಟ-ಅಣ್ಣ ಬಾಂಡ್(2012).
- * ದಕ್ಷಿಣ ಭಾರತದ ಅಂತರಾಷ್ಟ್ರೀಯ ಚಲನಚಿತ್ರ ಪ್ರಶಸ್ತಿ- ಯೂತ್ ಐಕಾನ್- ದಕ್ಷಿಣ ಭಾರತ ಸಿನಿಮಾ(2013).
- * ಸೌತ್ ಸ್ಕೋಪ್ ಫಿಲ್ಮ್ ಪ್ರಶಸ್ತಿ- ಅತ್ಯುತ್ತಮ ನಟ-ವಂಶಿ (2008)
- * ಸೌತ್ ಸ್ಕೋಪ್ ಫಿಲ್ಮ್ ಪ್ರಶಸ್ತಿ-ಅತ್ಯುತ್ತಮ ನಟ-ರಾಜ್ ದಿ ಶೋಮ್ಯಾನ್(2009).
- * ಸುವರ್ಣ ಪ್ಲಸ್ ಫಿಲ್ಮ್ ಪ್ರಶಸ್ತಿ- ಅತ್ಯುತ್ತಮ ನಟ- ಜಾಕಿ(2010).
- * ಸುವರ್ಣ ಪ್ಲಸ್ ಫಿಲ್ಮ್ ಪ್ರಶಸ್ತಿ- ಅಚ್ಚುಮೆಚ್ಚಿನ ನಟ-ಅಣ್ಣ ಬಾಂಡ್(2012).
- * ಉದಯ ಫಿಲ್ಮ್ ಪ್ರಶಸ್ತಿ- ಅತ್ಯುತ್ತಮ ನಟ- ಜಾಕಿ(2010).









Nirav Jain

7204898258

ಒದ್ದಾಯಾಯಾಗಿ ಸೆಟೆಸಿದಿರಾ ಕೃಷಿರಲ್ಲಿ ಕವಿರಾ
 ಅಂತಿಮದ ಮಹಿಳೆಗಾಗಿ ನೆಟಿಸಿದಿರಾ ಕೃಷಿರಲ್ಲಿ
 ಕವಿರಾ ಲಯಾ ನಿಂತಿರಾ ಕೃಷಿರಲ್ಲಿ ಕವಿರಾ ಕೃಷಿ
 ಯಾನಿಕ್ಕಾಗಿ ಕವಿರಾ ಲಯಾ ಮೊದಲ ಯೆಲ್ಲ ಪೇರಾ
 ಕೃಷಿರಲ್ಲಿ ನೆಟ ಅಂತಿರಾ ಕವಿರಾ . ಸಿ. ಯೆರ
 ಯಾನಿ ಕವಿರಾ ಲಯಾನಡೆಯಾಕು ಗಾನೆಯಾ ಕವಿರಾ
 ಯಾನಿ ನೆಟ ಯಾನಿ (ನೆಟ) ಕೃಷಿರಲ್ಲಿ ಮೊದಲ
 ಕೆನ್ನಿಡೆ ಕೃಷಿರಲ್ಲಿ ಯಾನಿರಾ ಮೊದಲ
 ಕೃಷಿರಲ್ಲಿ ಕವಿರಾ ಕೃಷಿರಲ್ಲಿ ಅಂತಿರಾ ಕೃಷಿರಲ್ಲಿ
 ನೆಟಿಸಿದಾಗ ಕೃಷಿರಲ್ಲಿ ಕವಿರಾ ಲಯಾ ಮೊದಲ
 ಕೃಷಿರಲ್ಲಿ ನೆಟ ಕವಿರಾ ಕೃಷಿರಲ್ಲಿ ಅಂತಿರಾ
 ಯಾನಿ ಕವಿರಾ

⇒ 2015 - 2015: ಇಂತಿರಾ ಕೃಷಿರಲ್ಲಿ

ಯಾನಿ 2009ರಲ್ಲಿ ಅಂತಿರಾ ಕೃಷಿರಲ್ಲಿ
 ಅಂತಿರಾ ಮೊದಲ. ಸಿ. ಕವಿರಾ ಕೃಷಿರಲ್ಲಿ
 ಅಂತಿರಾ ಯಾನಿ ಕವಿರಾ ಕೃಷಿರಲ್ಲಿ
 ಅಂತಿರಾ ಕೃಷಿರಲ್ಲಿ ಕವಿರಾ ಕೃಷಿರಲ್ಲಿ
 (ನೆಟಿಸಿದಾಗ) ಅಂತಿರಾ ಕೃಷಿರಲ್ಲಿ
 ಕವಿರಾ ಕೃಷಿರಲ್ಲಿ ಅಂತಿರಾ ಕೃಷಿರಲ್ಲಿ
 ಕವಿರಾ ಗಾನೆಯಾ ಕೃಷಿರಲ್ಲಿ ಕವಿರಾ
 ಕೃಷಿರಲ್ಲಿ ಕವಿರಾ ಕೃಷಿರಲ್ಲಿ

ಯಾನಿ 2010ರಲ್ಲಿ ಅಂತಿರಾ
 ಅಂತಿರಾ ಕೃಷಿರಲ್ಲಿ ಅಂತಿರಾ ಕೃಷಿರಲ್ಲಿ
 ಅಂತಿರಾ ಕೃಷಿರಲ್ಲಿ ಅಂತಿರಾ ಕೃಷಿರಲ್ಲಿ
 ಅಂತಿರಾ ಕೃಷಿರಲ್ಲಿ ಅಂತಿರಾ ಕೃಷಿರಲ್ಲಿ



ಕೊರೆಯುವೆ ಒಬ್ಬರ ರೀತಿಯು ಒಬ್ಬರಾಗೆ
 ನೆಟನಿಧಾರ. -ವೆರ ಯುಂಥನೆ ಒಬ್ಬನು ದೇವನು
 ನಾಂ ನದೇಶನಿಡಿ ನಿಡಾನಿ ಒಬ್ಬರ ಒಬ್ಬ. ಈ ಒಬ್ಬ
 ದೆವನು ಹೆಚ್ಚಿನೊಬ್ಬ ಒಬ್ಬನೊಬ್ಬನು 2011 ರಲ್ಲಿ ಯನಿಲ
 -ವೆರ ಕ. ಮೊದಲೆ -ವೆರ ಕೊಡುಗಿಲ ಯುಜ್ಜನಿ
 ನಾದ್ಯಂತಿನ್ಯ ನೆ. ಯುಂಥ. ಸ್ವೆ ನೆಟನಿಧಾರ -ವೆರ
 -ಬ್ರಹ್ಮಾನಿತ್ಯ -ವೆರ ಲವ್ವೆ ಅಂದಿನೆ ಹೆಚ್ಚಿನ ಯು
 ಯಾವೆಲ ಸೀವೆ (ಅಣ, ತಿ. ತಿ. ಯವೆ, ಯ) -ವೆರ
 ನೆಟ ಅಂತಿನ್ಯನು ಅಂದಿನ ಯು -ವೆರ ಯುಂಥನೆ
 ಒಬ್ಬ ಯಾನಿಲ ಒಬ್ಬ -ವೆರ ಅಂತಿನ್ಯ ಯನಿಲ
 -ವೆರ ಯುಂಥನೆ ಈ ಒಬ್ಬನು ಅಂತಿನ್ಯ ಕುಡುಂಥನೆ

-ವೆರ ಯುಂಥನೆ 2012 ರಲ್ಲಿ ಯುಂಥನೆ
 ರಾಜಯುಂಥನೆ ಯುಂಥನೆ ಸ್ವೆ ಒಬ್ಬ ಕೊಡು
 ಯುಂಥನೆ ನಾಂ -ವೆರಯುಂಥನೆ ಕೆವನಿ ಯುಂಥನೆ
 -ವೆರ ಕೊಡುಂಥನೆ -ವೆರ ಯುಂಥನೆ -ವೆರ
 ಅಂತಿನ್ಯನು ಅಂದಿನ ಯು ಯು (ತಿ. ತಿ. ತಿ. ಯ, ಯ)
 ಅಂತಿನ್ಯನು ನಾಂನದೇಶನಿಧಾರನಿಡು. ಯನಿಲ -ವೆರ.
 ಯುಂಥನೆ ಒಬ್ಬನೆ ನಿಯುಂಥನೆ. ನದೇಶನಿಧಾರ ಯುಂಥನೆ.
 ಕೊಡುಂಥನೆ. ಇದು ಯುಂಥನೆ ಯುಂಥನೆ. ಯುಂಥನೆ

2014 ರಲ್ಲಿ ಯನಿಲ ಯುಂಥನೆ
 ಯುಂಥನೆ -ವೆರಯುಂಥನೆ ಯುಂಥನೆ ಸ. ಯುಂಥನೆ.
 -ವೆರ ಯುಂಥನೆ ಒಬ್ಬನು ನೆಟನಿಧಾರ. -ವೆರ
 ಈ ಒಬ್ಬನು ನಿಯುಂಥನೆ ಯುಂಥನೆ ನಿಯುಂಥನೆ ನಿಯುಂಥನೆ
 ಯುಂಥನೆ -ವೆರ -ವೆರಯುಂಥನೆ ಯುಂಥನೆ
 ಯುಂಥನೆ -ವೆರ ಅಂತಿನ್ಯನು ಯುಂಥನೆ





ಏನಿಂತೆ ನೆಚ್ಚಿನ ಸ್ಥಳ ಮೈಸೂರಿನ ಈ ಶಕ್ತಿಧಾಮ..!



ಶಕ್ತಿಧಾಮ ಆಶ್ರಮದ ಹೆಣ್ಣು ಮಕ್ಕಳ ಹಾಸ್ಟೆಲ್



ಪುನೀತ್ ರಾಜಕುಮಾರ್ ಅವರ ಅಂತಿಮದರ್ಶನಕ್ಕೆ ಜನಸಾಗರ





WORLDWIDE FILMS

Facebook.com/dollywood



ಕನ್ನಡದ 'ರಾಜರತ್ನ'
ಪವರ್‌ಸ್ಟಾರ್ ಪುನೀತ್‌ರಾಜ್‌ಕುಮಾರ್

ರಾಜಕುಮಾರ್

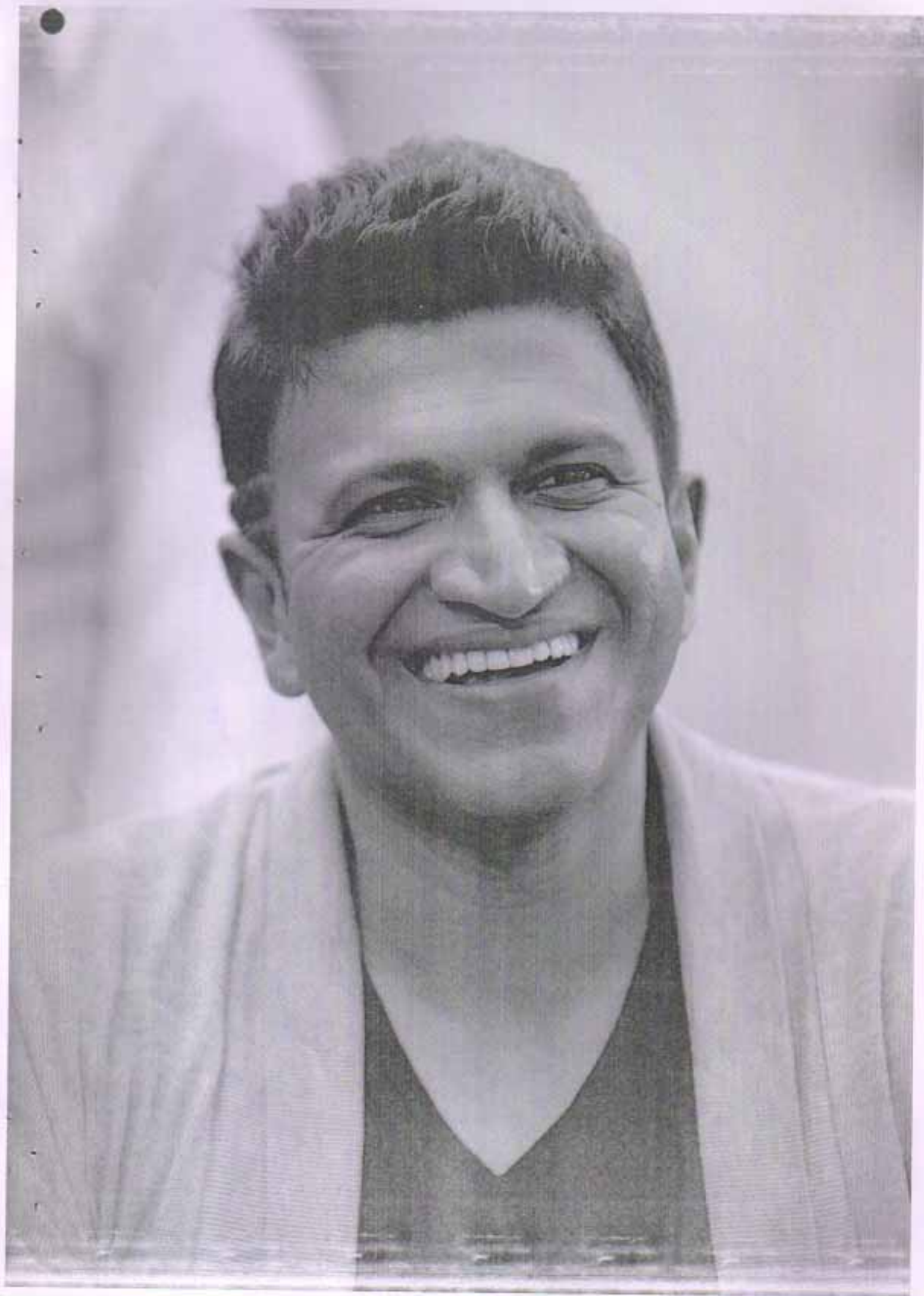
ವಿಜಯಲಕ್ಷ್ಮಿ ಪ್ರೊಡಕ್ಷನ್ಸ್

ಪಂಚೇನಿಸ್ ಪ್ರೊಡಕ್ಷನ್ಸ್



==> ನಧಿನಿ ಯುತ್ರ ನೆಂತರಿಡಿ ಉಣಾಮ.

ಪರಿಶ್ರಮ ತಂತ್ರವಿಹಂಡೆ ಒದನೆನವು ಯುತ್ರ
 ತೀವ್ರ ಪ್ರವೀಣತೆಯೊಂದಿ ೨೧-೬ ಕ್ಷೇಪಣ ೨೦೨, ಕೆಂಪು
 ಉಂಟಾಗುವ ಅಧ್ಯಯನ ಪ್ರಸ್ತಾವಣೆ ನಿದನಿರಬಿರು.
 ಡಾ. ರಾಜಕುಮಾರವಿರ ತವರೆ ಗೃಹ ಉಪಯೋಗ
 ನೇತ್ರವಾನಿ ಪಾಪವಕ್ಕೆ ಪೂಜ್ಯ ವೇದನಿಗಿ ಉಂಟು.
 ಉ ಯಾಡಿರಿರು ತ್ರಾಯ ಕೂಡಿ ನೇತ್ರವಾನಿ ಯಾಡಿ
 ಗಾಬರಿಗೆ ಉಂಟಾಗಿ ಕೂಡಿರು. ಹಾಗೆಯೇ ಯುತ್ರ
 ಕೂಡಿ ನೇತ್ರವಾನಿ ಯಾಡಿರಿರು. ಉಂಟಾಗುವ ರೂಪಿರಿರು.
ಉಂಟಾಗುವ ಉಂಟಾಗುವ ಉಂಟು ಕೆಂಪು
 ತವರು - ಕೆಂಪು ಸುಡಿಮಾಡಿ ಡಾ. ರಾಜಕುಮಾರ ಕೆಂಪು
 ತವರಿರಿರಿರು ತವರಿರಿರಿರು ಯಾಡಿರು. ಉಂಟು
 ಯಾಡಿರು ತವರಿರಿರಿರು ಯಾಡಿರು ತವರಿರಿರಿರು
 ಕೆಂಪು ಸುಡಿಮಾಡಿ ಕೆಂಪು ಕೆಂಪು
 ಕೆಂಪು ತವರಿರಿರಿರು ಕೆಂಪು ಕೆಂಪು
 ಕೆಂಪು ತವರಿರಿರಿರು ಕೆಂಪು ಕೆಂಪು



ಭಾವಪೂರ್ಣ ಶ್ರದ್ಧಾಂಜಲಿ



ಕನ್ನಡ ಚಿತ್ರರಂಗದ ಮೇರು ಪ್ರತಿಭೆ
ಅಭಿಮಾನಿಗಳ ಪ್ರೀತಿಯ ಅಪ್ಪ

ಪವರ್ ಸ್ಟಾರ್

ಪುನೀತ್ ರಾಜ್‌ಕುಮಾರ್

ಅವರ ಆತ್ಮಕ್ಕೆ ಚಿರಶಾಂತಿ ಲಭಿಸಲಿ



/KPCCSocialMedia

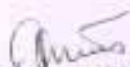



MGVC Arts, Commerce & Science College, Muddebihal

Department of Economics- 2020-21

Project report/ Field visit report

SL No	Reg. No	Class	Name of the student	Event
1	A2056866	BA 2 nd sem	Sravankumar Bannetti	Project report on APMC
2	A205892	"	Sushil Nayak	Field visit report (Visit to Solar energy plant- Yaragal)
3	A2056798	"	Manjunath T Upanal	Field visit report (Visit to pomegranate farm)
4	A1950500	BA 4 th sem	Manjunath Chalawadi	Field visit report (Visit to neem oil plant – Muddebihal)


HEAD, DEPT. OF ECONOMICS
M. G. V. C. COLLEGE, MUDDEBIHAL.


PRINCIPAL,
M. G. V. C. Arts, Com. & Science College
MUDDEBIHAL - 586212.



**M.G.V.C. ARTS COMMERCE AND SCIENCE COLLEGE
MUDDEBIHAL Dist : Vijayapur**

DEPARTMENT OF HISTORY AND ARACOLOGY

BA Students Field Work - 2020-21

Faculty : Dr. R. H. Sajjan

SL.No.	Students Name	Titel of Field Work	Semester
1)	Mohamad Rafiq	Monuments of Vijayapur District	V
2)	Sanganna Bhoverta	"	V
3)	Sadashiva Yadavannavar	"	V
4)	Ramesh Nandihal	"History of Vijayapur	VI
5)	Sangamesh Nagareddi	"	VI
6)	Abhishek S Hugar	"	VI
7)	Ravikumar Somanal	"	VI
8)	Irappa L Poojari	History of Shorapur	II

(Signature)
Head
Dept. of History
M.G.V.C. College,
MUDDEBIHAL, Dt: Bijapur.

(Signature)
PRINCIPAL,
M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212, Dist: Vijayapur.



M.G.V.C. ARTS COMMERCE AND SCIENCE COLLEGE
MUDDEBIHAL Dist : Vijayapur

DEPARTMENT OF HISTORY AND ARACOLOGY

Student Field work – 2021-22

Sl.No.	Name of Students	Titles Seminar Paper	Semester
01.	Mahadev Choudakar Manjunath Chalawadi Yamanurappa Chalawadi	"Bettal of Talikoti- 1565" " "	Vth Semester " "
02.	Malingaray R Poojari	"Provenance of Kuruba Religion"	IIIrd Semester
03.	Vanishree Nayaka	" History of NCC"	Vth Semester
04.	Preshant K Jadhav	"Banjar Culture and Tradition"	IIIrd Semester
05.	Mahantesh. S. Biradar	"Life and Achivement of Swami Vivekanand"	IIIrd Semester
06.	Rakshita Rathod	"Life and Achivement of Sevalal"	Ist Semester
07.	Tayyaba B Momin	" Mohammad -Bin- Tuglaq 1325-1351"	IIIrd Semester

(Signature)
Head

Dept. of History
M.G.V.C. College,
MUDDEBIHAL. Dt: Bijapur.

(Signature)

PRINCIPAL,

M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayapur.



S.G.V.C. Vidya Prsarak Trust's
M.G.V.C.ARTS, COMMERCE AND SCIENCE COLLEGE MUDDEBIHAL

DEPARTMENT OF BOTANY

FIELD VISIT

DURING THE YEAR- 2020-21

HORTICULTURE DEPARTMENT AT NARAYANPUR



B.Sc FIFTH SEMESTER STUDENTS

Mudde
Co-ordinator,

Internal Quality Assurance Cell
M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayapur.

Mudde
PRINCIPAL,

M.G.V.C. Arts, Com & Science College
MUDDEBIHAL - 586212.



S. G. V. C. Vidya Prasarak Trust's,
**Matoshri Gangamma Veerappa Chiniwar
Arts, Commerce & Science College,**

MUDDABIHAL-586212. Dist. Vijayapur (Karnataka)
(Accredited with CGPA of 2.58 on seven point scale at 'B' Grade)



* email : princmgvc@gmail.com *

Ref. No. :

Date : 23-01-2021

Horticulture Officer

Narayanpur Dam Site

Subject: Requesting to give permission to visit nursery
Regarding.

Sir,

With reference to above subject we would like to visit your nursery along with B.Sc Vth semester students on 25.01.2021. we would like to know about nursery techniques which is recommended by Rani Channamma University Belagavi. Kindly give permission to visit and arrange to give information about nursery techniques.

Thank You

Place: Muddebihal

Date: 25.01.2021

Yours faithfully

PRINCIPAL

S. G. V. C. Arts, Com & Science College
MUDDABIHAL - 586212



S.G.V.C. Vidya Prsarak Trust's
M.G.V.C. ARTS, COMMERCE AND SCIENCE COLLEGE MUDDEBIHAL
FIELD VISIT

DEPARTMENT OF BOTANY

CLASS: B.Sc V th Semester

DATE:25.01.2021



PHOTO GALLERY



[Signature]
Co-ordinator,
Internal Quality Assurance Cell
M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-596213, Dist: Vijayapur.

[Signature]
PRINCIPAL,
M.G.V.C. Arts, Com. & Science College
MUDDEBIHAL - 596213



S.G.V.C. Vidya Prasarak Trust's
M.G.V.C. ARTS, COMMERCE AND SCIENCE COLLEGE MUDDABIHAL
FIELD VISIT

DEPARTMENT OF BOTANY

CLASS: B.Sc V th Semester

DATE: 25.01.2021



PHOTO GALLERY



[Signature]
Co-ordinator,

Internal Quality Assurance Cell
M.G.V.C. Arts, Commerce & Science College
MUDDABIHAL-586212. Dist: Vijayapur.

[Signature]
PRINCIPAL

M. G. V. C. Arts, Com & Science College
MUDDABIHAL - 586212.



S.G.V.C. Vidya Prsarak Trust's
M.G.V.C. ARTS, COMMERCE AND SCIENCE COLLEGE MUDDEBIHAL
FIELD VISIT

DEPARTMENT OF BOTANY

CLASS: B.Sc V th Semester

DATE:25.01.2021

STUDENTS LIST

Sl No	Name of the Student
1	Chaitra.Sandimani
2	Mahajabeen.Bagawan
3	Asha.Lamani
4	Jyoti.B.Goudar
5	Akshata.Hubbali
6	Ashwini.Lamini
7	Pushpa.Dodamani
8	Spoorti.Sajjan
9	Sarswati.Matapati
10	Vidyashre.Patil
11	Khajabuddi.Pinjar
12	Udharani.Kumbar
13	Soubhagyalaxmi.Meti
14	Bhagyashree.Biradar
15	Muskan.Kuntoji
16	Kavita.Hiremath
17	Poornima.Hiremath
18	Suman.Shastri
19	Yashodha.B.Biradar
20	Soujanya.B.Budihal
21	Akshata.R.Kumbar
22	Renuka.Shivapur
23	Sushila.Chinapur
24	Nisha.Rathod
25	Swati.Rathod
26	Saba.Shivanagi
27	Bhagya.Bhavikatti
28	Aishwarya.Sajjan


Co-ordinator,


Internal Quality Assurance Cell
M.G.V.C. Arts, Commerce & Science College,
MUDDEBIHAL-586212. Dist: Vijayapur.



PRINCIPAL,
M. G. V. C. Arts, Com & Science College
MUDDEBIHAL - 586212.

29	Sunanda.Kokarani
30	Basavaraj.Kembavimath
31	Allabaksha.Kuntoji
32	Ninganagouda.Patil
33	Laxman.Hebbal
34	Kiran.Natikar
35	Yassin.M
36	Praveen.Lamani
37	Anil.Jadhav
38	Vinayak.Daddi
39	Sachin.Powar
40	Basavraj.Tegginamath
41	Jagadeesh .Jadhav
42	Bharat
43	Sahebgouda.
44	Sachin.Biradar
45	Prashant.Athani
46	Praveen.Pattar
47	Kashinat.Sajjanh
48	Devaraj.H
49	Pradeep.Biradar
50	Santosh.Managuli
51	Shankargouda.Biradar
52	Sampath.Naikodi
53	Shivaraj.Agani
54	Ashok.Vaggar
55	Pavan.Kerigond
56	Shridhar.Biradar
1	Prof:B.N.Chawadapur
2	Prof:D.S.Talikoti
3	Sri.Mounesh.Pattar

Co-ordinator,
 Internal Quality Assurance Cell
 M.G.V.C. Arts, Commerce & Science College
 MUDDEBIHAL-586212 Dist: Bijapur.


 Head of the Department of Botany
 M.G.V.C. College, MUDDEBIHAL-586212
 Dist: Bijapur.



S.G.V.C. Vidya Prsarak Trust's
M.G.V.C. ARTS, COMMERCE AND SCIENCE COLLEGE MUDDEBIHAL
FIELD VISIT

DEPARTMENT OF BOTANY

CLASS: B.Sc V th Semester


DATE:25.01.2021

REPORT

As per syllabi of Ranni Chanamma University Belgavi. Department of Botany organized Field visit for B.Sc Vth semester students on 25.01.2021 at Horticulture Department Narayanpur. Horticulture officers demonstrated about nursery techniques


Head Department of Botany
M.G.V.C. College, MUDDEBIHAL-586212
Dist: Bijapur.


Co-ordinator,
Internal Quality Assurance Cell
M.G.V.C. Arts, Commerce & Science College
MUDDEBIHAL-586212. Dist: Vijayapur.


PRINCIPAL,
M. G. V. C. Arts, Com. & Science College
MUDDEBIHAL - 586212.