



S.G.V.C VIDYA PRASARAK TRUST'S

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

DEPARTMENT OF BOTANY

CERTIFICATE COURSE ON INDOOR PLANTS



B.Sc SIXTH SEMESTER STUDENTS

18.8.2023 TO 6.9.2023

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

PRINCIPAL,

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



S.G.V.C VIDYA PRASARAK TRUST'S

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

DEPARTMENT OF BOTANY

CERTIFICATE COURSE INAGURATION CERMONY





Head Department of Botany

M.G.V.C.College Muddebihal

To

The President / Principal

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

M.G.V.C.College Muddebihal

Sub: Kindly permission to conduct Certificate Course on "Indoor Plants" for B.Sc VI semester students

Respected sir

Department of Botany interested to conduct a Certificate Course on "**Indoor Plants**" it is very important most of the students from rural area motivation to implement in Indoor Plants their own land. Kindly permit and provide financial assistance to run the course.

Thanking You

Date: 16/8/2023

Place:Muddebihal

Yours faithfully

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



S.G.V.C.Vidya Prasarak Trust's
M. G.V.C.ARTS, COMMERCE AND SCIENCE COLLEGE MUDDEBIHAL
KARNATAKA STATE
CERTIFICATE COURSE FOR B.Sc VI SEMESTER STUDENTS
DEPARTMENT OF BOTANY
SUBJECT: INDOOR PLANTS
TIME TABLE -2022-23

Date	I Period Time to 2.30 to 3.30 Pm	II Period Time to 3.30 to 4.30 Pm
18/8/2023	SVG	
19/8/2023	BNC	Laxmi.A
20/8/2023	Laxmi.A	R.S.Patil
21/8/2023	SVG	
22/8/2023	SVG	
23/8/2023	BNC	Laxmi.A
24/8/2023	SVG	
25/8/2023	Laxmi.A	
26/8/2023	Laxmi.A	Laxmi.A
27/8/2023	R.S.Patil	R.S.Patil
28/8/2023	SVG	
29/8/2023	BNC	SVG
30/8/2023	BNC	
31/8/2023	Laxmi.A.	SVG
1/9/2023	Laxmi.A	BNC
2/9/2023	BNC	SVG
3/9/2023	R.S.Patil	Laxmi.A
4/9/2023	SVG	
5/9/2023	BNC	Laxmi.A
6/9/2023	SVG	BNC
	Valedictory Function	



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KARNATAKA STATE
CERTIFICATE COURSE FOR B.Sc VI SEMESTER STUDENTS
DEPARTMENT OF BOTANY

SUBJECT: INDOOR PLANTS

Notification: Certificate Course for B.Sc VI semester Students 2022-23

Sub: Announcement of Certificate Course **Indoor Plants**
Department of Botany introducing a 31 hours "Certificate Course" on **Indoor Plants**. The purpose of the certificate course to enrich knowledge and practice their own area. It is here by advised students to get admission to the above said course.

Name of the Certificate Course: **Indoor Plants**

Admission Date: 17/8/2023

Duration: 31 Hours

Elgiblity: B.Sc VI sem Students.

Contact:

1.Prof: S.V.Gurumath- 9886919958

2. Prof: B.N.Chawadapur- 9342187909

3. Prof: Laxmi.Arjunagi- 9611577372



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KARNATAKA STATE
CERTIFICATE COURSE FOR B.Sc VI SEMESTER STUDENTS

DEPARTMENT OF BOTANY

SUBJECT: INDOOR PLANTS

SYLLABUS

Units	Syllabus	Hours
Unit I	Where to Place Your House Plants With the exception of the very darkest areas, you can always find a houseplant with growth requirements to match the environmental conditions in your home. The most important factors are light intensity and duration. The best way to determine the intensity of light at a window exposure area is to measure it with a light meter. A light meter measures light in units called foot-candles. One foot-candle is the amount of light from a candle spread over a square foot of surface area. Plants that prefer low light may produce dull, lifeless-looking leaves when exposed to bright light. Bright light can also cause leaf spots or brown-tipped scorched margins. Conversely, not enough light can cause slow, spindly growth and the development of small pale leaves. Plants may not flower. If they do, the buds may drop, or the flowers may fade quickly. Variegated leaves often revert to being completely green.	10 Hours
Unit II	Window Exposures When selecting indoor plants for the home, first consider the characteristics of the location; the amount and duration of light all year long. Often you will see plants classified according to whether they prefer low, indirect or direct light. Low light conditions are those which receive 25 to 100 foot-candles of light intensity and never any direct light. This characterizes the northern window for most of the year and distances of beyond eight feet for the other directional exposures. Indirect light exposures receive 100 to 300 foot-candles of light intensity for periods of two but less than five hours each day. This condition is typical for the east and west-facing windows and at least two feet away from the window sill of a southern exposure.	05 Hours



Unit III	Temperature and Humidity A second factor often interrelated to light exposure is temperature. Generally, the temperature of the house governs this but a southern or western window exposure can become quite hot because of the sunlight penetration and lack of air movement. Danger signs that conditions are too warm are wilting lower leaves with brown margins, short-lived flowers and spindly growth. Conversely, keep your plants away from air conditioning vents in the summer. Sudden temperature fluctuations can cause rapid yellowing, dropping leaves. Curling leaves that turn brown and drop also indicate that it is too cold. Nearly all houseplants prefer a humidity level of 50% or more. Houseplants may suffer, especially during the winter, from a lack of humidity. A simple method to increase the humidity is to place plants in a pebble tray. This is a tray lined with pebbles and filled with enough water to reach to just below the pebble's surface. The water evaporates from the tray up into the air around the plants increasing the relative humidity	10 Hours
Unit IV	Watering and Fertilizing To determine your plant's water need, simply stick your index finger into the soil. Most plants are ready for water if they are dry one-inch down from the surface of the soil. To water properly, most plants prefer a really thorough drink with tepid water. Moisten the soil completely until the water is coming out of the bottom of the pot. Do not let the plant sit in this drainage water.	05 Hours



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DEPARTMENT OF BOTANY

SUBJECT: INDOOR PLANTS

MEMBERS OF BOARD OF STUDIES (BOS)

SINo	List of BOS Members
1	Prof:S.N.Poleshi Principal
2	Prf:S.V.Gurumath Associate professor in Botany
3	Prof:Shailaja. Muttinapendimath G.P. Porwal College Sindagi
4	Dr.Amaresh Topalkatti Associate professor in Botany Badami College

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KARNATAKA STATE
CERTIFICATE COURSE FOR B.Sc VI SEMESTER STUDENTS

DEPARTMENT OF BOTANY
SUBJECT: INDOOR PLANTS
RESOURCE PERSONS

Units	Syllabus	Name of Resource Persons & Number of Teaching hours
Unit I	Where to Place Your House Plants With the exception of the very darkest areas, you can always find a houseplant with growth requirements to match the environmental conditions in your home. The most important factors are light intensity and duration. The best way to determine the intensity of light at a window exposure area is to measure it with a light meter. A light meter measures light in units called foot-candles. One foot-candle is the amount of light from a candle spread over a square foot of surface area. Plants that prefer low light may produce dull, lifeless-looking leaves when exposed to bright light. Bright light can also cause leaf spots or brown-tipped scorched margins. Conversely, not enough light can cause slow, spindly growth and the development of small pale leaves. Plants may not flower. If they do, the buds may drop, or the flowers may fade quickly. Variegated leaves often revert to being completely green.	Prof:S.V.Gurumath 15 Hours
Unit II	Window Exposures When selecting indoor plants for the home, first consider the characteristics of the location; the amount and duration of light all year long. Often you will see plants classified according to whether they prefer low, indirect or direct light. Low light conditions are those which receive 25 to 100 foot-candles of light intensity and never any direct light. This characterizes the northern window for most of the year and distances of beyond eight feet for the other directional exposures. Indirect light exposures receive 100 to 300 foot-candles of light intensity for periods of two but less than five hours each day. This condition is typical for the east and west-facing windows and at least two feet away from the window sill of a southern exposure.	Prof:B.N.Chawadapur 10 Hours



Unit III	Temperature and Humidity A second factor often interrelated to light exposure is temperature. Generally, the temperature of the house governs this but a southern or western window exposure can become quite hot because of the sunlight penetration and lack of air movement. Danger signs that conditions are too warm are wilting lower leaves with brown margins, short-lived flowers and spindly growth. Conversely, keep your plants away from air conditioning vents in the summer. Sudden temperature fluctuations can cause rapid yellowing, dropping leaves. Curling leaves that turn brown and drop also indicate that it is too cold. Nearly all houseplants prefer a humidity level of 50% or more. Houseplants may suffer, especially during the winter, from a lack of humidity. A simple method to increase the humidity is to place plants in a pebble tray. This is a tray lined with pebbles and filled with enough water to reach to just below the pebble's surface. The water evaporates from the tray up into the air around the plants increasing the relative humidity	Prof: Laxmi Arjunagi 5+5 Hours
Unit IV	Watering and Fertilizing To determine your plant's water need, simply stick your index finger into the soil. Most plants are ready for water if they are dry one-inch down from the surface of the soil. To water properly, most plants prefer a really thorough drink with tepid water. Moisten the soil completely until the water is coming out of the bottom of the pot. Do not let the plant sit in this drainage water.	Shri.R.S.Patil 05 Hrs



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CERTIFICATE COURSE FOR B.Sc VI SEMESTER STUDENTS

DEPARTMENT OF BOTANY

SUBJECT: INDOOR PLANTS

FACULTY MEMBER PROF: S.V.GURUMATH

YEAR: 2022-23

STUDENTS ATTENDANCE REPORT

Sl No	Name of the Students	Date 18/8/23	Date 21/8/23	Date 22/8/23	Date 24/8/23	Date 28/8/23	Date 31/8/23	Date 2/9/23	Date 7/9/23	Date 6/9/23
602	Aisha. D. Turnbogi	AB	AL	AB	AS	AB	AB	AB	AB	AB
603	Aishwarya. S. Patil	Apdli	Apdli	Apdli	Apdli	Apdli	Apdli	Apdli	Apdli	Apdli
610	Anusha. Dodamani	Anu	AB	Anu	Anu	Anu	Anu	Anu	Anu	Anu
614	Chagylaxmi. K. Kasheth	Chk	Chk	Chk	Chk	Chk	Chk	Chk	Chk	Chk
618	Danamma. M. Hiremath	Dm	Dm	Dm	Dm	Dm	Dm	Dm	Dm	Dm
619	Drurakumar. Nayak	AB	AB	AB	AB	AB	AB	AB	AB	AB
623	Kavya. Nalabhad	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	AL
629	Mahammed. A. Havel	AB	AB	AB	AB	AB	AB	AB	AB	AB
639	Ningamma. N. Kalase	N.N.K	AB	N.N.K	N.N.K	N.N.K	N.N.K	N.N.K	N.N.K	N.N.K
642	Nurga. V. Patil	NVP	NVP	NVP	NVP	NVP	NVP	NVP	NVP	NVP
647	Pooja. S. Kumbhar	AB	AB	AB	AB	AB	AB	AB	AB	AB
649	Prajwal. P. Madivala	AB	AB	AB	AB	AB	AB	AB	AB	AB
653	Rateeg. Bannatti	Rb	Rb	Rb	Rb	Rb	AB	Rb	Rb	Rb

656	Ramangouda	B	B	B	B	B	B	B	B	B
657	Ramesh. A. Hanger	B	B	B	B	B		B	B	B
659	Sabalam. N. D. Hare	S.N. B	S.N. B	S.N. B	S.N. B	S.N. B	S.N. B	S.N. B	S.N. B	S.N. B
661	Samarth. P. Patil	A	A	A	A	A	A	A	A	A
671	Shivraj. Mehta	\$	\$	\$	\$	\$	\$	\$	\$	\$
674	Shreekanth. V. Lamani	A	A	A	A	A	A	A	A	A
675	Siddharagouda. Bidar	B	B	B	B	B	B	B	B	B
691	Ummeria. N. Shahai	U	U	U	U	U	U	U	U	U
692	Vandana. V. Rathod	V	V	V	V	V	V	V	V	V
694	Vinayak. Pujari	V	V	V	V	V	V	V	V	V
695	Yalagureshappa. K	A	A	A	A	A	A	A	A	A
696	Yasmin. H. B	B	B	B	B	B	B	B	B	B
627	Lalita. K. Bel	A	A	A	A	A	A	A	A	A
605	Akshaykumar. B. Patil	B	B	B	B	B	B	B	B	B

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



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KARNATAKA STATE

CERTIFICATE COURSE FOR B.Sc VI SEMESTER STUDENTS

DEPARTMENT OF BOTANY

SUBJECT: INDOOR PLANTS

YEAR: 2022-23

FACULTY MEMBER PROF: B.N.CHAWADAPUR

STUDENTS ATTENDANCE REPORT

Sl No	Name of the Students	Date 19/8/23	Date 23/8/23	Date 29/8/23	Date 30/8/23	Date 01/9/23	Date 02/9/23	Date 04/9/23	Date 05/9/23	Date 06/9/23
620 31602	Aisha.D.Tumbagi	AB	AB	AL	AL	AL	AL	AL	AL	AL
603	Arshwarya.S.pati	Report	Report	Report	Report	Report	Report	Report	Report	Report
610	Anuska.Dodamani	Anu	AB	Anu	Anu	Anu	Anu	Anu	Anu	Anu
614	Bhagyaxmi.K.Kashak	BK	BK	BK	BK	BK	BK	BK	BK	BK
618	Danamma.M.Hiremath	DH	DH	DH	DH	DH	DH	DH	DH	DH
619	Dravakumar.Nayak	AB	AB	AB	AB	AB	AB	AB	AB	AB
623	Kavya.Mahabwad	Kavya	Kavya	Kavya	Kavya	AB	Kavya	Kavya	Kavya	Kavya
631	Ningamma.N.Kalesi	N.N.K	AL	N.N.K	N.N.K	N.N.K	N.N.K	N.N.K	N.N.K	N.N.K
642	Nistga.V.pati	NVP	NVP	NVP	NVP	NVP	NVP	NVP	NVP	NVP
647	Pooja.S.Kumbhar	AB	AB	AB	AB	AB	AB	AB	AB	AB
649	Prajwal.P.Nadivale	AB	AB	AB	AL	AL	AL	AL	AL	AL
629	Mahamed.A.Havel	AB	AB	AL	AL	AL	AL	AL	AL	AL
653	Rateeg.Bannatti	Report	Report	Report	Report	Report	Report	AB	Report	Report

656	Ramangouda	RS	RS	RS	RS	RS	RS	RS	RS	RS
657	Ramesh A Hampanagouda	RS	RS	RS	RS	RS	RS	RS	RS	RS
659	Sabalam. N. Dhokani	S.N.D	S.N.D	S.N.D	S.N.D	S.N.D	S.N.D	S.N.D	S.N.D	S.N.D
661	Samarth. P. Patil	AS	AS	AS	AS	AS	AS	AS	AS	AS
671	Shivaraj. Meti	\$	\$	\$	\$	\$	\$	\$	\$	\$
674	Shreekanth. V. Lamani	AS	AS	AS	AS	AS	AS	AS	AS	AS
675	Siddanagouda. Biddar	RS	RS	RS	RS	RS	RS	RS	RS	RS
691	Ummeria. N. Shabhai	RS	RS	RS	RS	RS	RS	RS	RS	RS
692	Vandana. V. Rathod	(VVR)	(VVR)	(VVR)	(VVR)	(VVR)	(VVR)	(VVR)	(VVR)	(VVR)
694	Virayak Pujari	RS	AS	RS	RS	RS	AS	RS	RS	RS
695	Yalagreshappa. K	AS	AS	AS	AS	AS	AS	AS	AS	AS
696	Yasmeen. H. B	RS	RS	RS	RS	RS	RS	RS	RS	RS
627	Lalita. K. Bel	Lk Bel	Lk Bel	Lk Bel	Lk Bel	Lk Bel	Lk Bel	Lk Bel	Lk Bel	Lk Bel
605	Akshaykumar. B. Patil	RS	AS	RS	RS	RS	RS	RS	RS	RS

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CERTIFICATE COURSE FOR B.Sc VI SEMESTER STUDENTS
DEPARTMENT OF BOTANY
SUBJECT: INDOOR PLANTS
YEAR: 2022-23
FACULTY MEMBER PROF: SHRI: R.S.PATIL

STUDENTS ATTENDANCE REPORT

Sl No	Name of the Students	Date 20/8/23	Date 27/8/23	Date 27/8/23	Date 3/9/23	Date	Date	Date	Date	Date
520 3162	Aisha. D. Tumbagi	Ab	Ab	Ab	Ab					
603	Arshwarya. S. Patil	Report	Report	Report	Report					
610	Anusha. Dodamani	Ann	Ann	Ann	Ann					
614	Bhagyawati. K. Kulkarni	BhK	BhK	BhK	BhK					
618	Darshana. M. Hiremath	DarH	DarH	DarH	DarH					
619	Drusakumar. Nayak	AL	Ab	Ab	Ab					
623	Kavya. Nalawat	Kavya	Kavya	Kavya	Kavya					
627	Lalita. K. Bel	Lk Bel	Lk Bel	Lk Bel	Lk Bel					
639	Ningamma. N. Kalai	N.N.K	N.N.K	N.N.K	N.N.K					
642	Nistga. V. Patil	Nistga	Nistga	Nistga	Nistga					
647	Pooja. S. Kumbhar	Ab	Ab	Ab	Ab					
649	Prajwal. P. Madhwal	Ab	Ab	Ab	Ab					
629	Mahammed. A. Havel	Ab	Ab	Ab	Ab					
653	Rohay. Barnatti	Rohay	Rohay	Ab	Rohay					

656	Ramangouda	Ramangouda	Ramangouda	Ramangouda	Ramangouda				
657	Ramesh. Hamparagouda	Ram	Ram	Ram	Ram				
659	Sabalam. N. Dhakani	S.N. Dhakani	S.N. Dhakani	S.N. Dhakani	S.N. Dhakani				
661	Samarth. P. Patil	Ab	Ab	Ab	Ab				
671	Shivraj. Meti	\$	\$	\$	\$				
674	Shreekanth V. Lamani	Ab	Ab	Ab	Ab				
675	Siddanagouda. Bivadar	Ab	Ab	Ab	Ab				
691	Ummeria. N. Shabhai	Ab	Ab	Ab	Ab				
692	Vandana. V. Rathod	Ab	Ab	Ab	Ab				
694	Vinayak. Pujari	Ab	Ab	Ab	Ab				
695	Yalagureshappa. K	Ab	Ab	Ab	Ab				
696	Yasmin. H. B.	Ab	Ab	Ab	Ab				

605 Akshaykumar B. Patil

Head of the Department of Botany
M.G.V.C. College, MUDDEBIHAL-586212
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647	Pooja. S. Kumbale	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
649	Prajwal. P. Madhwal	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
652	Rateeg. Lannatti	Pitang	Pitang	Pitang	Pitang	Pitang	Ab	Pitang	Pitang	Pitang
656	Ramanagouda	Rb	Ab	Rb	Ab	Rb	Rb	Rb	Rb	Rb
657	Ramesh. Hampanagouda	Pa	Pa	Pa	Pa	Ab	Pa	Pa	Pa	Pa
659	Sabalam. N. Dhakari	C.N. (P)	C.N. (P)	C.N. (P)	C.N. (P)	C.N. (P)	C.N. (P)	C.N. (P)	C.N. (P)	C.N. (P)
661	Samatha. P. P. Adil	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
671	Shivaraj. Meti	\$	\$	\$	\$	\$	\$	\$	\$	\$
674	Shreetant. V. Lomani	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
675	Siddanagouda. B. B. B. B.	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
691	Ummara. N. Shabhai	Umba	Umba	Umba	Umba	Umba	Umba	Umba	Umba	Umba
692	Vandana. V. Rathod	K (VVP)	K (VVP)	K (VVP)	K (VVP)	Ab	K (VVP)	K (VVP)	K (VVP)	K (VVP)
694	Vinayak. Pujari	Pingal	Pingal	Pingal	Pingal	Pingal	Pingal	Pingal	Pingal	Pingal
695	Yagureshappa. K	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
696	Yasmin. H. B.	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
605	Akshaykumar B. Patil	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab

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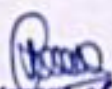
M. G.V.C.ARTS, COMMERCE AND SCIENCE COLLEGE MUDDEBIHAL
KARNATAKA STATE
CERTIFICATE COURSE FOR B.Sc VI SEMESTER STUDENTS
DEPARTMENT OF BOTANY
SUBJECT: INDOOR PLANTS

SUMMARY REPORT OF THE CERTIFICATE COURSE

The Department of Botany conducted Certificate course in "Indoor plants" from 18/1/23 to 6/4/23. The course was conducted for B.Sc VI th Semester students 31 hours duration. The Principal has given permission to conduct the certificate course. The board of studies (BOS) includes five members; the syllabus was framed consisting of theory.

MEMBERS OF BOARD OF STUDIES (BOS)

SINo	List of BOS Members
1	Prof:S.N.Poleshi Principal
2	Prf:S.V.Gurumath Associate professor in Botany
3	Prof:Shailaja. Muttinapendimath G.P. Porwal College Sindagi
4	Dr.Amaresh Topalkatti Associate professor in Botany Badami College


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Dist: Vijayapur.


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

CERTIFICATE COURSE FOR B.Sc VI SEMESTER STUDENTS

DEPARTMENT OF BOTANY

YEAR: 2022-23

SUBJECT: INDOOR PLANTS

APPLICATION FORM FOR CERTIFICATE COURSE

Course Title:.....

Name of the
Applicant:.....

Date of Birth:..... Category:.....

Class:..... Register No:.....

Adress:.....

.....

.....

Mobile No:.....Email

Id:.....

Date:

Place:Muddebihal

Signature of the Applicant