

# DEPARTMENT OF MICROBIOLOGY



**A Certificate course in  
MILKY MUSHROOM CULTIVATION  
From 04-12-2019 to 25-01-2020**



**Govt. College for Women**  
**(AUTONOMOUS) - GUNTUR. 1942 (Estd.)**  
College with Potential for Excellence

**DEPARTMENT OF MICROBIOLOGY**

**A CERTIFICATE COURSE IN MILKY MUSHROOM CULTIVATION**

**About the certificate course:** The course focus to provide self employment to students empowering them with the right knowledge to make their own Mushroom Making unit.

**OUTCOMES OF CERTIFICATE COURSE:** At the end of the course the student will

- To enhance skills in mushroom house management.
- To improve ability to harvest mushrooms and handle them post-harvest to maintain quality.
- To empower individuals to start their own milky mushroom cultivation entrepreneurship.

The course is designed and developed by the course coordinator and the following faculty taught the course

Dr. N. Praveena kumara

Dr. K.Sucharitha

Smt.M.Lakshmi Hima bindhu

**Course Details:**

- Number of Participants: 65
- Duration of the course: 30 hours

**Criteria of Assessment**

- Summative: At the end of the course.

**Number of Credits: 2**

**Eligibility Criteria to get the certificate**

- 75 % attendance
- Attending both Formative and Summative Assessment.
- Securing minimum of 40% marks.

Timings: 4 PM TO 5 PM

Venue: Microbiology Lab, Government Women's college, Guntur.

Course starting date: 04-12-2019

Course ending date: 25-01-2020

**GOVERNMENT COLLEGE FOR WOMEN (A), GUNTUR**

**DEPARTMENT OF MICROBIOLOGY**

**A CERTIFICATE COURSE  
IN  
MILKY MUSHROOM CULTIVATION**

**2019-2020**


**From 04-12-2019 to 25-01-2020**

**CIRCULAR**

A certificate course in Milky Mushroom Cultivation will be held from 04-12-2019 to 25-01-2020 for II & III year students. The duration of the course is 30 hours. The course will help in introducing and training in techniques of mushroom cultivation involving practical sessions and empower them with an expertise to start their own mushroom cultivation business.



Course Coordinator



**PRINCIPAL  
GOVT. COLLEGE FOR WOMEN (A)  
GUNTUR.**

**Milky mushroom cultivation**  
**(Certificate course 30 hrs.)**  
**SYLLABUS**

**Objectives of the Course:**

- Introduce participants to the biology, nutritional benefits, and market demand for milky mushrooms.
- Demonstrate techniques for substrate preparation, spawn production, and inoculation and provide guidelines for designing and managing mushroom house.
- Educate participants on disease and pest management strategies specific to milky mushroom cultivation.
- Train participants in harvesting techniques and post-harvest handling practices to maintain mushroom quality.

**Unit I**

Introduction to mushrooms and mushroom cultivation. History and Scope of mushroom cultivation. Mushroom biology including Taxonomical rank, life cycle, Vegetative characters; Edible and Poisonous mushrooms

**UNIT II**

Planting material: Spawn culturing: techniques, media preparation, sterilization, equipment's used, Laminar flow chamber, autoclave. Preparation of spawn, pure culture, Mother spawns Spawn production

**UNIT III**

Cultivation technique of Common edible mushrooms: Milky mushroom (*Calocybe indica*), Importance of mushrooms: Nutritional value of mushrooms and the mushroom recipes, Medicinal mushrooms and their use in industries. Therapeutic aspects- antitumor effect

## UNIT IV

Problems in mushroom cultivation - diseases, pests and nematodes, weed moulds and their management strategies. design and layout of mushroom farm. Marketing opportunities, marketing liabilities exploring local and national markets.

### Reference:

1. Marimuthu, T. et al. (1991). Oster Mushroom. Department of Plant Pathology. Tamil Nadu Agricultural University, Coimbatore.
2. Nita Bhal. (2000). Handbook on Mushrooms. 2nd ed. Vol. I and II. Oxford and IBH Publishing Co. Pvt. Ltd., New Delhi
3. Pandey R.K, S. K Ghosh, 1996. A Hand Book on Mushroom Cultivation. Emkey Publications.
4. Pathak, V. N. and Yadav, N. (1998). Mushroom Production and Processing Technology. Agrobios, Jodhpur.



## **CERTIFICATE COURSE IN MILKY MUSHROOM CULTIVATION**

### **Introduction:**

The Certificate Course on Milky Mushroom Cultivation was conducted over a period of 30 hours with the aim of equipping participants with the knowledge and skills required to successfully cultivate milky mushrooms. The course was designed to cater to individuals interested in mushroom farming, providing them with insights and techniques essential for milky mushroom cultivation.

### **Aim:**

To provide participants with a comprehensive understanding of milky mushroom cultivation techniques.

To equip participants with skills necessary for substrate preparation, spawn production, and mushroom house management.

To empower individuals with the knowledge and expertise to start their own mushroom cultivation businesses.

### **Objectives:**

- Introduce participants to the biology, nutritional benefits, and market demand for milky mushrooms.
- Demonstrate techniques for substrate preparation, spawn production. Provide guidelines for designing and managing mushroom house.
- Educate participants on disease and pest management strategies specific to milky mushroom cultivation.
- Train participants in harvesting techniques and post-harvest handling practices to maintain mushroom quality.

### **Procedure:**

The course comprised a series of lectures, demonstrations, hands-on activities. Participants were provided with course materials, manuals, and resources for further reading. Assessment methods include assignments, and a final exam where participants had to develop a milky mushroom cultivation plan for a hypothetical scenario.

**Outcomes:**

Participants gained a solid understanding of milky mushroom cultivation principles and techniques.

Enhanced skills in substrate preparation, spawn production, and mushroom house management. Increased awareness of disease and pest management strategies specific to milky mushroom cultivation.

Empowered individuals to start their own milky mushroom cultivation enterprises or integrate mushroom farming into existing agricultural practices.

**Government College For Women (A), Guntur**  
**Department Of Microbiology**

**Certificate Course On MILKY MUSHROOM CULTIVATION**

**STUDENTS ENROLLMENT LIST**

S.No	Name of the student	Course
1.	P.SRAVANI	II BT.BC.C
2.	K.SUMA SWARAJYALAKSHMI	II BT.BC.C
3.	B.VYUHITHA	II BT.BC.C
4.	G.JULEE	II BT.BC.C
5.	P.LOKA PAVANI	II BT.BC.C
6.	B.ROJARANI	II MZC
7.	S.SRUTHI	II MZC
8.	D.LAKSHMI BHARANI	II MZC
9.	A.JYOTHI BAI	II BT.BC.C
10.	B.MERCY AMRUTHA	II MBC
11.	K.SUBHASHINI	II MBC
12.	P.DHANAMMA	II TTM
13.	V.SRUJANI	II TTM
14.	M.SAHITHI	II TTM
15.	D.CHENEMMA	II TTM
16.	T.RASHMIKA	II TTM
17.	J.AMAREESWARI	II TTM
18.	B.MANISHA	II TTM
19.	S.HARSHITHA	II TTM
20.	P.PADMA	III BZC
21.	M.ANITHA	II B.COM COMPUTERS
22.	P.SAGARI	II B.COM COMPUTERS
23.	D.SANTHOSHI BAI	II B.COM COMPUTERS
24.	D.PAVANI	II B.COM COMPUTERS
25.	SK.M SHABEENA	II B.COM COMPUTERS
26.	R.PARVATHI	II MBC
27.	N.HEMA PRIYANKA	II MBC
28.	R.KAVITHA BAI	II MZC
29.	D.SIVA NAGA JYOTHI	II B.COM G
30.	A.DHANA LAKSHMI	II B.COM G
31.	SK.GOWSIA	II B.COM G
32.	B.THRIVENI	III BA
33.	SK.NAGURBI	III BA
34.	B.RAJA RAMANI	III MBZC
35.	SK.AMEENA	III MBZC
36.	A.ADILAKSHMI	III MBZC
37.	CH.PAVANI	III MBZC
38.	P.KALYANI	III MBZC



39.	M.MANASA	III MBZC
40.	K.VENNELA	III MBZC
41.	D.SIVA NAGA JYOTHI	III MBZC
42.	N.GAYATHRI	III MBZC
43.	SK.REHANA	III MBZC
44.	P.VENKATA TEJA	III MBZC
45.	G.SWETHA	III MBZC
46.	A.LAKSHMI BAI	III MBZC
47.	M.NAGAMANI BAI	III MBZC
48.	R.RAMASAHITHI	III MBZC
49.	Y.NAVEENA	III MBZC
50.	B.SANDHYA	III MBZC
51.	A.SAMATHA	III MBZC
52.	D.SUREKHA	III MBZC
53.	D.CHINNARI	III MBZC
54.	K.CHINNARI	III MBZC
55.	B.KEERTHI	III MB B BC
56.	P.SUJATHA	III MB B BC
57.	S.TABASSUM	III MB B BC
58.	MD.FOUZIA SULTHANA	III MB B BC
59.	N.JERUSHA	III MB B BC
60.	M.ESWARAMMA	III MB B BC
61.	V.SRUJANI	III MB B BC
62.	G.SASWITHA	III MB B BC
63.	E.TIRUPATHAMMA	III MB B BC
64.	T.VENUSREE	II BT BC C
65.	M.VENEELA BAI	III BZC (TM)

**Government College For Women (A), Guntur**

**Department Of Microbiology**

**Certificate Course On Organic Farming**

**AWARD LIST**

S.No	Name of the student		Marks(50)	Attendance 30 hours
1.	P.SRAVANI	II BT.BC.C	41	25
2.	K.SUMA SWARAJYALAKSHMI	II BT.BC.C	43	24
3.	B.VYUHITHA	II BT.BC.C	39	26
4.	G.JULEE	II BT.BC.C	39	24
5.	P.LOKA PAVANI	II BT.BC.C	40	20
6.	B.ROJARANI	II MZC	45	23
7.	S.SRUTHI	II MZC	43	24
8.	D.LAKSHMI BHARANI	II MZC	36	21
9.	A.JYOTHI BAI	II BT.BC.C	40	22
10.	B.MERCY AMRUTHA	II MBC	43	23
11.	K.SUBHASHINI	II MBC	39	22
12.	P.DHANAMMA	II TTM	40	25
13.	V.SRUJANI	II TTM	38	28
14.	M.SAHITHI	II TTM	40	23
15.	D.CHENEMMA	II TTM	40	21
16.	T.RASHMIKA	II TTM	37	23
17.	J.AMAREESWARI	II TTM	39	24
18.	B.MANISHA	II TTM	42	26
19.	S.HARSHITHA	II TTM	36	24
20.	P.PADMA	III BZC	38	21
21.	M.ANITHA	II B.COM COMPUTERS	37	23
22.	P.SAGARI	II B.COM COMPUTERS	36	24
23.	D.SANTHOSHI BAI	II B.COM COMPUTERS	38	25
24.	D.PAVANI	II B.COM COMPUTERS	38	25
25.	SK.M SHABEENA	II B.COM COMPUTERS	40	20
26.	R.PARVATHI	II MBC	40	20
27.	N.HEMA PRIYANKA	II MBC	40	23
28.	R.KAVITHA BAI	II MZC	46	21
29.	D.SIVA NAGA JYOTHI	II B.COM G	36	22
30.	A.DHANA LAKSHMI	II B.COM G	39	26
31.	SK.GOWSIA	II B.COM G	37	20
32.	B.THRIVENI	III BA	36	20
33.	SK.NAGURBI	III BA	37	21
34.	B.RAJA RAMANI	III MBZC	40	24
35.	SK.AMEENA	III MBZC	45	20
36.	A.ADILAKSHMI	III MBZC	41	25
37.	CH.PAVANI	III MBZC	43	24

38.	P.KALYANI	III MBZC	45	25
39.	M.MANASA	III MBZC	39	23
40.	K.VENNELA	III MBZC	46	21
41.	D.SIVA NAGA JYOTHI	III MBZC	43	21
42.	N.GAYATHRI	III MBZC	38	22
43.	SK.REHANA	III MBZC	39	20
44.	P.VENKATA TEJA	III MBZC	42	23
45.	G.SWETHA	III MBZC	45	25
46.	A.LAKSHMI BAI	III MBZC	39	26
47.	M.NAGAMANI BAI	III MBZC	44	20
48.	R.RAMASAHITHI	III MBZC	46	24
49.	Y.NAVEENA	III MBZC	42	20
50.	B.SANDHYA	III MBZC	40	20
51.	A.SAMATHA	III MBZC	41	24
52.	D.SUREKHA	III MBZC	45	26
53.	D.CHINNARI	III MBZC	36	25
54.	K.CHINNARI	III MBZC	43	24
55.	B.KEERTHI	III MB B BC	46	25
56.	P.SUJATHA	III MB B BC	41	22
57.	S.TABASSUM	III MB B BC	45	26
58.	MD.FOUZIA SULTHANA	III MB B BC	42	22
59.	N.JERUSHA	III MB B BC	43	22
60.	M.ESWARAMMA	III MB B BC	41	24
61.	V.SRUJANI	III MB B BC	43	25
62.	G.SASWITHA	III MB B BC	44	21
63.	E.TIRUPATHAMMA	III MB B BC	41	20
64.	T.VENUSREE	II BT BC C	42	23
65.	M.VENEELA BAI	III BZC (TM)	41	

## **Certificate course-2019 - 20**

### **Examination on milky mushroom cultivation**

#### **I. Answer any 25 questions**

**25x2=50M**

1. What is the historical significance of mushroom cultivation?
2. Define the scope of mushroom cultivation in modern agriculture.
3. What are the taxonomical ranks involved in mushroom classification?
4. Describe the life cycle of a typical mushroom.
5. Explain the vegetative characters of mushrooms.
6. Distinguish between edible and poisonous mushrooms based on their characteristics.
7. Enumerate the techniques used in spawn culturing.
8. Discuss the process of media preparation for spawn culturing.
9. What methods are employed for sterilization in spawn culturing?
10. List the equipments commonly used in spawn culturing.
11. Explain the purpose and functionality of a laminar flow chamber.
12. How does an autoclave contribute to spawn culturing?
13. Differentiate between pure culture and mother spawn.
14. Outline the steps involved in spawn production.
15. Analyze the cultivation technique of Milky mushroom
16. Elaborate on the nutritional value of mushrooms.
17. How are mushrooms integrated into various recipes?
18. Highlight the medicinal properties of mushrooms.
19. Discuss the industrial use of medicinal mushrooms.
20. Investigate the antitumor effects associated with mushrooms.
21. Identify common diseases affecting mushroom cultivation.
22. What pests and nematodes are problematic in mushroom farming?
23. How are weed molds managed in mushroom cultivation?
24. Explain the design and layout considerations for a mushroom farm.
25. What are the marketing opportunities for mushroom products?

26. Discuss the liabilities associated with marketing mushroom products.
27. Explore strategies for tapping into local markets for mushroom sales.
28. How can national markets be accessed for mushroom products?
29. Evaluate the importance of quality control in mushroom marketing.
30. Suggest innovative marketing approaches for mushroom products.



## ATTENDANCE

Attendance Of Certificate

Course

16; "MILKY" "Mushroom Cultivation"

17

2019-20

S.No	Name	Year-Sec	4/12	5/12	6/12	7/12	7/12	10/12	11/12	12/12	13/12	14/12	15/12	16/12	17/12	20/12	31/12	4/1	20/1	23/1	24/1	25/1	26/1
(1)	P. Sravani	I B-B-C	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(2)	K. Sumasanyalashmi	I B-B-C	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(3)	B. Vauhitha	I B-B-C	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(4)	G. Julee	I B-B-C	X	X	a	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(5)	P. Lokapavani	I B-B-C	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(6)	B. Raja Loni	I M-B-C	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(7)	S. Sruithi	I M-B-C	X	X	a	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(8)	D. Lakshmi Bhavanii	I M-Z-C	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(9)	A. Tyothi bai	I M-Z-C	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(10)	B. Merly Anagutha	I M-Z-C	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(11)	K. Subhashini	I B-B-C	a	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(12)	P. Dhanamma	I M-B-C	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(13)	V. Srujani	I M-B-C	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(14)	M. Sohtthi	I TTM	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(15)	D. chennamma	I TTM	X	a	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(16)	T. Eashmika	I TTM	X	X	a	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(17)	J. Amareeshwari	I TTM	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(18)	B. Manisha	I TTM	a	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(19)	S. Harishtha	I TTM	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(20)	P. Padma	I B-B-C	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(21)	M. Anita	I B-Com(eng)	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(22)	P. Sagarti	I B-Com(eng)	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(23)	D. Santoshibai	I B-Com(eng)	X	X	a	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(24)	D. Pavani	I B-Com(eng)	X	X	a	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(25)	Sr. M. Shabana	I B-Com(eng)	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(26)	N. Hema priyanka	I MBC	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(27)	R. Karthi bai	I MBC	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(28)	D. sivanaga tyothi	I M-Z-C	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(29)	A. Dhara lakshmi	I B-Com(eng)	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(30)	Sr. Gowsta	I B-Com(eng)	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(31)	T. Thiruvadi	I B-Com(eng)	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(32)	Sr. Nagureti	I B-Com(eng)	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X
(33)	B. Raja Ramani	I B-A	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X

R019-20			Year	Section	4/12	5/12	6/12	7/12	8/12	9/12	10/12	11/12	12/12	13/12	14/12	15/12	16/12	17/12	18/12	19/12	20/12	21/12	22/12	23/12	24/12	25/12	26/12	27/12	28/12	29/12	30/12	31/12	Jan 1	Jan 2	Jan 3	Jan 4	Jan 5	Jan 6	Jan 7	Jan 8	Jan 9	Jan 10	Jan 11	Jan 12	Jan 13	Jan 14	Jan 15	Jan 16	Jan 17	Jan 18	Jan 19	Jan 20	Jan 21	Jan 22	Jan 23	Jan 24	Jan 25	Jan 26	Jan 27	Jan 28	Jan 29	Jan 30	Jan 31	Feb 1	Feb 2	Feb 3	Feb 4	Feb 5	Feb 6	Feb 7	Feb 8	Feb 9	Feb 10	Feb 11	Feb 12	Feb 13	Feb 14	Feb 15	Feb 16	Feb 17	Feb 18	Feb 19	Feb 20	Feb 21	Feb 22	Feb 23	Feb 24	Feb 25	Feb 26	Feb 27	Feb 28	Feb 29	Mar 1	Mar 2	Mar 3	Mar 4	Mar 5	Mar 6	Mar 7	Mar 8	Mar 9	Mar 10	Mar 11	Mar 12	Mar 13	Mar 14	Mar 15	Mar 16	Mar 17	Mar 18	Mar 19	Mar 20	Mar 21	Mar 22	Mar 23	Mar 24	Mar 25	Mar 26	Mar 27	Mar 28	Mar 29	Mar 30	Mar 31	Apr 1	Apr 2	Apr 3	Apr 4	Apr 5	Apr 6	Apr 7	Apr 8	Apr 9	Apr 10	Apr 11	Apr 12	Apr 13	Apr 14	Apr 15	Apr 16	Apr 17	Apr 18	Apr 19	Apr 20	Apr 21	Apr 22	Apr 23	Apr 24	Apr 25	Apr 26	Apr 27	Apr 28	Apr 29	Apr 30	May 1	May 2	May 3	May 4	May 5	May 6	May 7	May 8	May 9	May 10	May 11	May 12	May 13	May 14	May 15	May 16	May 17	May 18	May 19	May 20	May 21	May 22	May 23	May 24	May 25	May 26	May 27	May 28	May 29	May 30	May 31	Jun 1	Jun 2	Jun 3	Jun 4	Jun 5	Jun 6	Jun 7	Jun 8	Jun 9	Jun 10	Jun 11	Jun 12	Jun 13	Jun 14	Jun 15	Jun 16	Jun 17	Jun 18	Jun 19	Jun 20	Jun 21	Jun 22	Jun 23	Jun 24	Jun 25	Jun 26	Jun 27	Jun 28	Jun 29	Jun 30	Jul 1	Jul 2	Jul 3	Jul 4	Jul 5	Jul 6	Jul 7	Jul 8	Jul 9	Jul 10	Jul 11	Jul 12	Jul 13	Jul 14	Jul 15	Jul 16	Jul 17	Jul 18	Jul 19	Jul 20	Jul 21	Jul 22	Jul 23	Jul 24	Jul 25	Jul 26	Jul 27	Jul 28	Jul 29	Jul 30	Aug 1	Aug 2	Aug 3	Aug 4	Aug 5	Aug 6	Aug 7	Aug 8	Aug 9	Aug 10	Aug 11	Aug 12	Aug 13	Aug 14	Aug 15	Aug 16	Aug 17	Aug 18	Aug 19	Aug 20	Aug 21	Aug 22	Aug 23	Aug 24	Aug 25	Aug 26	Aug 27	Aug 28	Aug 29	Aug 30	Sep 1	Sep 2	Sep 3	Sep 4	Sep 5	Sep 6	Sep 7	Sep 8	Sep 9	Sep 10	Sep 11	Sep 12	Sep 13	Sep 14	Sep 15	Sep 16	Sep 17	Sep 18	Sep 19	Sep 20	Sep 21	Sep 22	Sep 23	Sep 24	Sep 25	Sep 26	Sep 27	Sep 28	Sep 29	Sep 30	Oct 1	Oct 2	Oct 3	Oct 4	Oct 5	Oct 6	Oct 7	Oct 8	Oct 9	Oct 10	Oct 11	Oct 12	Oct 13	Oct 14	Oct 15	Oct 16	Oct 17	Oct 18	Oct 19	Oct 20	Oct 21	Oct 22	Oct 23	Oct 24	Oct 25	Oct 26	Oct 27	Oct 28	Oct 29	Oct 30	Nov 1	Nov 2	Nov 3	Nov 4	Nov 5	Nov 6	Nov 7	Nov 8	Nov 9	Nov 10	Nov 11	Nov 12	Nov 13	Nov 14	Nov 15	Nov 16	Nov 17	Nov 18	Nov 19	Nov 20	Nov 21	Nov 22	Nov 23	Nov 24	Nov 25	Nov 26	Nov 27	Nov 28	Nov 29	Nov 30	Dec 1	Dec 2	Dec 3	Dec 4	Dec 5	Dec 6	Dec 7	Dec 8	Dec 9	Dec 10	Dec 11	Dec 12	Dec 13	Dec 14	Dec 15	Dec 16	Dec 17	Dec 18	Dec 19	Dec 20	Dec 21	Dec 22	Dec 23	Dec 24	Dec 25	Dec 26	Dec 27	Dec 28	Dec 29	Dec 30	Dec 31
S.No	Name		Year	Section	4/12	5/12	6/12	7/12	8/12	9/12	10/12	11/12	12/12	13/12	14/12	15/12	16/12	17/12	18/12	19/12	20/12																																																																																																																																																																																																																																																																																																																																																																																						