

The M.L.Gandhi Higher Education
Society, Modasa



Shri S.K.Shah & Shrikrishna O.M. Arts College,
Modasa-383315

Add on Course on
Expertise Training Course in
Drying of Different Grains,
Pulses and Vegetables

Prepared by
(Home Department)
Science

Year 2022-23




DEPARTMENT OF HOME SCIENCE
ADD-ON COURSE REPORT
“DRYING OF DIFFERENT GRAINS, PULSES AND
VEGETABLES”

Drying is the most ancient and prevalent method of preserving and storing food. This method can protect the food from bacteria, Enzymes, removing the moisture contained in the food. India is a farming country that products are abundant if they are not dried and stored. The dry processed food market is the world -wide food industry. Dry processed food is popular. Which is used to improve taste, preserve and storage of food, for safe transportation, for the ration of soldiers, for emergency food supply, to get employment. Some of the creatures that can be achieved by selling economic viability are included in this cell, such as the udad papad, vadi makes from chola a one types of food, rice papadas from the pulses, the payment of grapes and tamarind in the payment of different fruits, the papad of mango juice, different vegetables, such as tomato slices. Vegetables like fenugreek and kothmir, spinach, potato wafer and sliced, sabudana chakri, etc. were taught by the Professors of the Home Science Department. Along with this, efforts have been made to inform the benefits of drying, contributing to self -employed food and drying methods. In this course.

Date:- 09/02/2023 to 27/02/2023 in this session 20 female students registered in certificate ad on course and benefited from the training. Students are expected to be beneficial in this training at home and in self -employment.




Principal
Shri S.K. Shah & Shrikrishna
O.M. Arts College, Modasa (Aravalli)

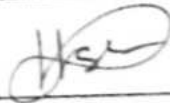
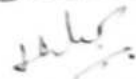

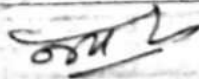


The M.L.Gandhi Higher Education Society, Modasa

Shri S.K.Shah & SHriKrishna O.M.Arts College,
Modasa- 383315

MINUTES

A Meeting of the Committee consisting by the following members was held on Dt. 06-02-23 At 03.00pm to prepare the syllabus of add on courses by Home Science Department to be started in the College. The following members were present in this meeting.

The attached syllabus of 30 hrs add on course on Experties Training Course In drying is approved by this committee after intensive Discussion. of different grains, pulses and vegetables

Sr.No	Name of Members	Designation	Signature
1	Dr D.H.Joshi	Principal	
2	Dr J.J.Desai	Vice Principal	
3	Dr P.R.Sinh	IQAC Co-Ordinator	
4	Shri J.B.Patel	Administrator Co-Ordinator	
5	Prof. P.B. Chaudhary	Hod	
6	Prof. K.H. Patel	Assistant Professor	



DEPARTMENT OF HOME SCIENCE

Add on course

On

DRYING OF DIFFERENT GRAIN,PULSES AND VEGETABLE

Syllabus (30hours)

Unit -1	1 what is food drying? introduction to drying 2 basic principles of drying 3 advantage of food drying	6 hours
Unit -2	1 methods of food drying and storage 2 contribution of food drying of employment sector 3 introduction about artificial drying of food	6 hours
Unit -3	1 information about natural drying of food 2 drying Amla and grapes 3 making urad dal papad	6 hours
Unit -4	1 making rice papad 2 making cholawadi 3 drying of various types of vegetables	6 hours
Unit -5	1 making potato wafers and slices 2 Making sabudana potato Chakri 3 making mango papad	6 hours




Principal
Shri S.K. Shah & Shikshak
O.M. Arts College, Modasa (Kutch)

Shri S. K. Shah & Shrikrishna O. M. Arts College, Modasa

Add-on Course

Expertise Training Course in Drying of different grains pulses and Day 1 - Session 1 Vegetables

Time	Expert	Subject
9:00 to 11:00	Prof. K.H. Patel	What is food drying? Introduction to drying

Day 2 - Session 2

Time	Expert	Subject
9:00 to 11:00	Prof. P.B. Vyas	Basic principles of drying


Day 3 - Session 3

Time	Expert	Subject
9:00 to 11:00	Dr. P.R. Singh	Advantages of food drying

Day 4 - Session 4

Time	Expert	Subject
9:00 to 11:00	Prof. K.H. Patel	Methods of Food drying and storage




Principal

Shri S.K. Shah & Shrikrishna
O.M. Arts College, Modasa (Aravalli)

Day 5 – Session 5

Time	Expert	Subject
9:00 to 11:00	Dr. P.R. Singh	Contribution of food drying to employment sector

Day 6 – Session 6

Time	Expert	Subject
9:00 to 11:00	Prof. P.B. Chaudhary	Introduction about Artificial drying of food


Day 7 – Session 7

Time	Expert	Subject
9:00 to 11:00	Prof. K.H. Patel	Information about Natural (by sunlight) drying of food

Day 8 – Session 8

Time	Expert	Subject
9:00 to 11:00	Prof. P.B. Chaudhary	Drying cereals and grapes




Principal
Shri S.K. Shah & Shri Krishna
O.M. Arts College, Modasa (Aravalli)

Day 9 – Session 9

Time	Expert	Subject
9:00 to 11:00	Prof. K.H. Patel	making urad dai papad

Day 10 – Session 10

Time	Expert	Subject
9:00 to 11:00	Prof. P.B. Laxmishy	making rice papad

Day 11 – Session 11

Time	Expert	Subject
9:00 to 11:00	Dr. P.R. Singh	making cholanwadi

Day 12 – Session 12

Time	Expert	Subject
9:00 to 11:00	Prof. K.H. Patel	drying of various types of vegetables



S.K. Shah
Principal

Shri S.K. Shah & Shrikrishna
O.M. Arts College, Modasa (Aravalli)

Day 13 – Session 13

Time	Expert	Subject
9:00 to 11:00	Prof. P. B. Chaudhary	making potato waters and slices

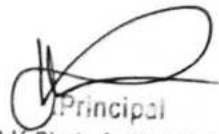
Day 14 – Session 14

Time	Expert	Subject
9:00 to 11:00	Prof. K. H. Patel	making sabudana potato chikki

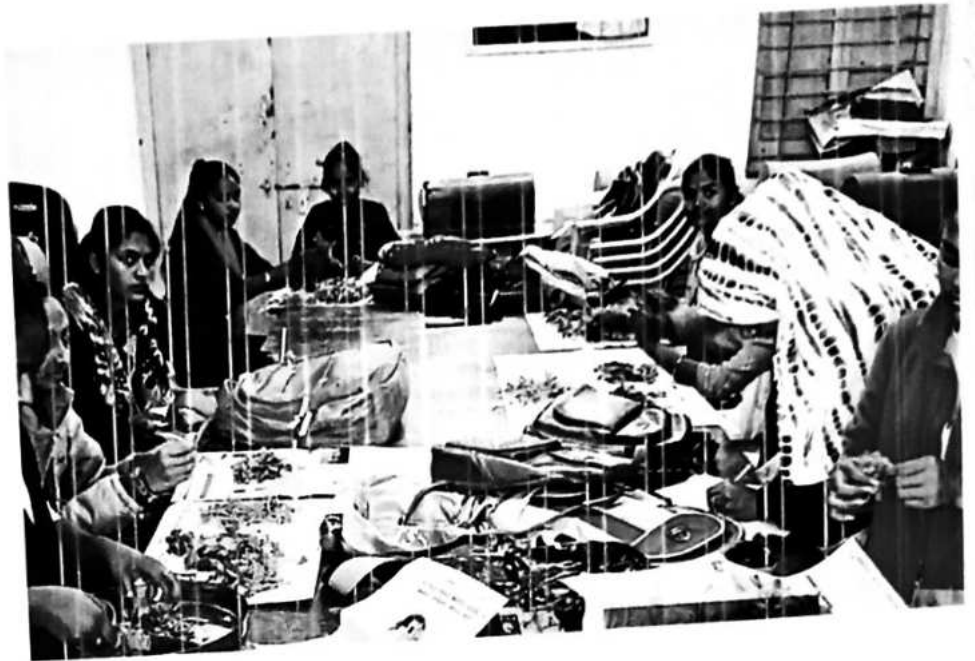
Day 15 – Session 15

Time	Expert	Subject
9:00 to 11:00	Dr. P. R. Singh	making manyo papad




Principal
Shri S.K. Shah & Shri Krishna
O.M. Arts College, Modasa (Aravalli)

Drying of Different grains, Pulses and Vegetables





Principal
Shri S.K. Shah & Shri Krishna
O.M. Arts College, Modasa (Aravalli)

Shri S.K. Shan & Shrikrishna O.M. Arts College, Modasa

Short term Course, ^{Practicals} Department Home Science

List of Students ^{Grains, pulses and vegetables} Date: 9-2-23 TO 27-2-23

Sr. No.	Name Of Students	Roll No.	M/F	Class	Session-1	Session-2	Session-3	Session-4	Session-5	Session-6	Session-7	Session-8	Session-9	Session-10	Session-11	Session-12	Session-13	Session-14	Session-15
1	Baramaniya bhavika	7606	F	TY	BBH	BBH	BBH	BBH	BBH	BBH	BBH	BBH	BBH	BBH	BBH	BBH	BBH	BBH	BBH
2	Bihari Afsony K	7607	F	TY	BAK	BAK	BAK	BAK	BAK	BAK	BAK	BAK	BAK	BAK	BAK	BAK	BAK	BAK	BAK
3	Chandern Amisha	7608	F	TY	Amisha	Amisha	Amisha	Amisha	Amisha	Amisha	Amisha	Amisha	Amisha	Amisha	Amisha	Amisha	Amisha	Amisha	Amisha
4	chunhan Bhumiya	7609	F	TY	CBG	CBG	CBG	CBG	CBG	CBG	CBG	CBG	CBG	CBG	CBG	CBG	CBG	CBG	CBG
5	Damod Laxmibehn	7610	F	TY	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi
6	Damod Radha ben	7611	F	TY	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD
7	Damod Rekha B.	7612	F	TY	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD
8	Dasariya Rucha K	7613	F	TY	Rucha	Rucha	Rucha	Rucha	Rucha	Rucha	Rucha	Rucha	Rucha	Rucha	Rucha	Rucha	Rucha	Rucha	Rucha
9	Rhant Jaya R.	7614	F	TY	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD	DoD
10	Rhant minca P.	7615	F	TY	Mana	Mana	Mana	Mana	Mana	Mana	Mana	Mana	Mana	Mana	Mana	Mana	Mana	Mana	Mana
11	Machhar Mishika	7616	F	TY	Mana	Mana	Mana	Mana	Mana	Mana	Mana	Mana	Mana	Mana	Mana	Mana	Mana	Mana	Mana
12	Mulik Zuveriya T.	7617	F	TY	MJT	MJT	MJT	MJT	MJT	MJT	MJT	MJT	MJT	MJT	MJT	MJT	MJT	MJT	MJT
13	Nimma Priyanka	7618	F	TY	PYK	PYK	PYK	PYK	PYK	PYK	PYK	PYK	PYK	PYK	PYK	PYK	PYK	PYK	PYK
14	Panchal Komal K.	7619	F	TY	PYK	PYK	PYK	PYK	PYK	PYK	PYK	PYK	PYK	PYK	PYK	PYK	PYK	PYK	PYK
15	Parmar savitri R.	7620	F	TY	P.S.P	P.S.P	P.S.P	P.S.P	P.S.P	P.S.P	P.S.P	P.S.P	P.S.P	P.S.P	P.S.P	P.S.P	P.S.P	P.S.P	P.S.P
16	Patni daksha S.	7621	F	TY	P.d.s	P.d.s	P.d.s	P.d.s	P.d.s	P.d.s	P.d.s	P.d.s	P.d.s	P.d.s	P.d.s	P.d.s	P.d.s	P.d.s	P.d.s
17	Rathod chetna b.	7622	F	TY	R.Cb	R.Cb	R.Cb	R.Cb	R.Cb	R.Cb	R.Cb	R.Cb	R.Cb	R.Cb	R.Cb	R.Cb	R.Cb	R.Cb	R.Cb
18	Vankar Binul K.	7623	F	TY	Binul	Binul	Binul	Binul	Binul	Binul	Binul	Binul	Binul	Binul	Binul	Binul	Binul	Binul	Binul
19																			
20																			



Principal
Shri S.K. Shan & Shrikrishna
O.M. Arts College, Modasa (Aravalli)



Add on Course

Organized by

Department of Home Science

Shri S.K. Shah & Shri Krishna O.M. Arts College, Modasa

CERTIFICATE OF COMPLETION

This is to certify that _____ has successfully completed the Certificate Course on "Drying of different grains, pulses and vegetables" organized by the Department of Home Science at college campus, Modasa, held from February 09, 2023 to February 27, 2023, We wish her all the luck for her future.

Head

Department of Home Science

Principal

Dr. Deepak H Joshi