

List of completed Ph.D. thesis title along with the names of student and guide

Sr. No.	Title of Thesis	Discipline	Name of Student & Registration Number	Year of Passing Submission	Name of Guide
1	Packging and Storage Studies on Fresh Guava Fruit and Osmotic-Air Dehydrated Powder of Guava (<i>Psidiumguajava</i> L.)	Agricultural Process and Food Engineering	Antala D.K. J4-00154-2005	07-01-2011	Dr. A.K. Varshney
2	Standardization of Drying and Extraction Techniques for production of lycopene from tomato processing waste (Pomace)	Agricultural Process and Food Engineering	Akbari S.H. J4-00153-2005	20-12-2011	Dr. A.K. Varshney
3	Development and Storage of whey based banana beverage	Agricultural Process and Food Engineering	Dhamsaniya N.K. J4-00245-2005	16-01-2012	Dr. A.K. Varshney
4	Design and Development of gel expulsion machine for Aloe vera leaves	Agricultural Process and Food Engineering	Chandegara V.K. J4-00243-2006	19-07-2012	Dr. A.K. Varshney
5	Studies on Osmo freeze of Sapota	Agricultural Process and Food Engineering	Cholera S.P. J4-00155-2005	23-07-2012	Dr. N..C. Patel
6	Design and Development of Onion Grader	Agricultural Process and Food Engineering	Dabhi M.N. J4-00244-2006	21-12-2012	Dr. N..C. Patel
7	Enzymatic Pre Treatments on Pigeon Pea for Better Recovery and quality of Dhal	Agricultural Process and Food Engineering	Sangani V.P. J4-00158-2005	15-03-2013	Dr. N..C. Patel

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8	Optimization of Processing Parameters for clarification of Prickly pear (<i>Opuntia elatior</i> Mill.) Juice and its Storage	Agricultural Process and Food Engineering	Davara P. R.	16/08/2016	Dr. A.K. Varshney
9	Studies on effect of Gamma-Irradiation on Peanut Seeds quality and storability	Agricultural Process and Food Engineering	Gojiya Devanand Karabhai J4-01540-2014	26/05/2020	Prof. D.M.Vyas
10	Development of Continuous Microwave Dryer for Leafy Vegetables	Processing and Food Engineering	Khodifad Bhargavbhai Chitharbhai 1050217003	03-10-2020	Dr. N. K. Dhamsaniya
11.	Development of starch based biodegradable plastic	Processing and Food Engineering	Hirpara Neha Jayantilal	07-09-2021	Dr. M. N. Dabhi
12	Development of Dry Coconut Dehulling&Dehusking Machine	Processing and Food Engineering	Naliapara Viraj Anilbhai 1050216004	13-04-2022	Prof. D. M. Vyas
13	Development of Ultraviolet-C Irradiation Chamber for Sapota	Processing and Food Engineering	Charan Singh 1050219002	23-09-2022	Dr. NK Dhamsaniya
14	Ozone Application in Wheat Storage	Processing and Food Engineering	Shingala Abhishaben Mukeshbhai 1050218004	19-12-2022	Dr. M.N. Dabhi
15	Design and Development of Peanut Flour Based <i>Thabdi Peda</i> Forming Machine	Processing and Food Engineering	Sejani Viraj Mahendrabhai 1050218003	06-01-2023	Dr. N.K. Dhamsaniya
16	Valorization of sweet orange (<i>Citrus Sinensis</i>) and lime (<i>Citrus aurantifolia</i>) waste and development of value added	Processing and Food Engineering	Popaliya Chandani Jitendrabhai 1050219007	12-06-2023	Dr. V. K. Chandegara

	products by using different processing technology				
17	Microwave assisted encapsulation of PUFA rich peanut oil	Processing and Food Engineering	Bhuva Sachin Sanatkumar 1050220002	29-09-2023	Dr. N. K. Dhamsaniya
18	Development of refractance window dryer for papaya pulp	Processing and Food Engineering	Parmar Arjun Ranmalbhai 1050220009	16-10-2023	Dr. N. K. Dhamsaniya
19	Development of dehusking technology for psyllium (<i>plantago ovata</i>) seeds	Processing and Food Engineering	Joshi Nirav Umeshbhai 1050219006	07-11-2023	Dr. M. N. Dabhi

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Sr. No.	Title of Thesis	Discipline	Name of Student & Registration Number	Year of Passing Submission	Name of Guide
1	Development of banana flour papad	Agricultural Process and Food Engineering	Patel Pares M.	July-1997	Dr.SCB Siripurapu
2	Design and Development of Cleaner-cum-Grader for Cumin Seed	Agricultural Process and Food Engineering	Shivamurti Srivastava 4-3337-94	Feb.- 1997	Dr. D.C. Joshi
3	Studies on Dehydration of Onion.	Agricultural Process and Food Engineering	Akbari Sanjay H. 4-3340-94	Feb.-1998	Dr. N.C. Patel
4	Studies On Extraction of essential Oil Type Groundnut Digger	Agricultural Process and Food Engineering	Sangani Velji Premji 4-3346-94	Feb.-1998	Dr. N.C. Patel
5	Processing of Onion for Production of Pickle	Agricultural Process and Food Engineering	Dave Hetal N. 4-3789-95	Apr-98	Dr. D.C. Joshi
6	Briqueitting of Groundnut Shell	Agricultural Process and Food Engineering	Sanjay J. Giradkar 4-3790-95	Apr-98	Dr. D.C. Joshi
7	Shrinkage Behavior of Onion Slice During Dehydration	Agricultural Process and Food Engineering	Patel Rashesh D. 4-3792-95	Jan-99	Prof. D.M. Vyas

Sr. No.	Title of Thesis	Discipline	Name of Student & Registration Number	Year of Passing Submission	Name of Guide
8	Study on Packaging of Kesar Mango to Increase the Shelf Life	Agricultural Process and Food Engineering	Antala Dineshkumar K. 4-3800-95	31-12-1999	Prof. D.M. Vyas
9	Development of Agricultural Waste Fired Dryer for Drying of Red Chillies	Agricultural Process and Food Engineering	Cholera Sanjay P. 4-3801-95	20-05-2000	Dr. N.C. Patel
10	Development of Process for Kesar Mango Powder	Agricultural Process and Food Engineering	Savaliya Surajkumar D. 4-3859-96	27-04-2001	Dr. P.M. Chauhan
11	Studies on Storage and Ripening of Kesar Mango	Agricultural Process and Food Engineering	Pandit Parag S. 4-4220-98	30-07-2001	Dr. A.K. Varshney
12	Studies on Potato Cold Storage of Gujarat	Agricultural Process and Food Engineering	Rajput Rajkumar L. 4-3798-95	Sept.2001	Dr. D.C. Joshi
13	Effect of Pretreatment and Drying Methods on Quality of Turmeric	Agricultural Process and Food Engineering	Garala Shital N. 4-4387-99	15-03-2003	Dr. A.K. Varshney
14	Studies on Pretreatments for Loosening of Seed Coat of Pigeon pea Grains.	Agricultural Process and Food Engineering	Bharodia Nehal R. 4-4835-2001	11-03-2004	Dr. N.C. Patel
15	Design and Development of reciprocating type cumin cleaner cum grader.	Agricultural Process and Food Engineering	Jethva Kamlesh R. 4-4836-2001	18-11-2004	Dr. A.K. Varshney

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16	Design and Development of on Farm Sapopa grader	Agricultural Process and Food Engineering	Shah Riddhish U. 04-4839-2001	31-01-2005	Prof. D.M. Vyas
17	Studies on Peanut Blended Extruded Products	Agricultural Process and Food Engineering	Satya Narayan Singh 04-5236-2002	11-02-2005	Dr. A.K. Varshney
18	Development of gel extraction process for aloe vera laeaves	Agricultural Process & Food Engineering	Chandegara V.K. 04-04801-2001	02-07-2005	Dr. A.K. Varshney
19	Studies on physico-chemical and rheological changes during ripening of custard apple.	Agricultural Process & Food Engineering	Nandasana J.N. 04-04812-2001	18-08-2005	Prof. D.M. Vyas
20	Development of Technology for production of peanut butter from Saurashtra cultivars	Agricultural Process & Food Engineering	Dhamsaniya N.K. 04-04804-2001	18-08-2005	Dr. N.C. Patel
21	Studies on forced air ventilated storage of onion.	Agricultural Process & Food Engineering	Dabhi M.N. 04-04802-2001	24-08-2005	Dr. N.C. Patel
22	Studies on Post Harvest Practices for Banana followed in Gujarat	Agricultural Process & Food Engineering	Davara P.R. 04-05231-2002	13-10-2005	Dr. N.C. Patel
23	Design and Development Weighing type grader for mango fruits.	Agricultural Process & Food Engineering	Bhalodiya V.B. 04-04800-2001	23-12-2005	Dr. D.C. Joshi

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24	Development of low humidity seed storage system based on earth tube heat exchanger	Agricultural Process & Food Engineering	Gajera R.R. 04-04806-2001	23-12-2005	Dr. R.F. Sutar
25	Development of seed pelleting Technology	Agricultural Process & Food Engineering	Baladhiya C.S. 04-04799-2001	23-12-2005	Dr. D.C. Joshi
26	Studies on precooling and storage of banana for extension of shelelife	Agricultural Process & Food Engineering	Doshi J.S. 04-04805-2001	04-01-2006	Dr. R.F. Sutar
27	Post Harvest Handling of Anola Fruits in Gujarat	Agricultural Process & Food Engineering	Raol J.B. 04-04815-2001	10-02-2006	Dr. D.C. Joshi
28	Development of evaporative cooling system for transportation of perishable commodities	Agricultural Process & Food Engineering	Vala K.V. 04-04820-2001	21-07-2006	Dr. D.C. Joshi
29	Studies on osmotic – air drying characteristics of sapota slices.	Agricultural Process & Food Engineering	Kshirasagar V.A. 04-05596-2003	11-08-2006	Prof. D.M. Vyas
30	Studies on Process Development for Banana Flour	Agricultural Process & Food Engineering	Karkar J.B. 04-05591-2003	19-09-2006	Dr. A.K. Varshney
31	Preservation of Rose and Gerbera flowers by different drying methods	Agricultural Process & Food Engineering	Kumpavat M.T. 04-4808-2001	04-01-2007	Prof. D.M. Vyas

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32	Studies on storage of Dehydrated Onion and Garlic powder	Agricultural Process & Food Engineering	Otari A.S. J4-00066-2004	19-06-2007	Dr. A.K. Varshney
33	Studies on the process development for quality Papain	Agricultural Process & Food Engineering	Sojitra J.B. 04-05594-2003	31-08-2007	Prof. D.M. Vyas
34	Studies on Physical and Mechanical Properties of stored Potatoes	Agricultural Process & Food Engineering	Patel M.B. 04-04813-2001	04-12-2007	Dr. K.V. Patel
35	Study on Extraction of Essential oil from Dill Seeds (Anethum graveolens L.)	Agricultural Process & Food Engineering	Desai N.N. 04-04803-2001	07-12-2007	Dr. S.H. Suthar
36	Studies on Convective and Microwave Drying of Grapes	Agricultural Process & Food Engineering	Ku. Mandavia B.R. J4-00148-2005	17-01-2008	Dr. N.C. Patel
37	Studies on Effect of Blend Ratio on Physical, Textural and Sensory Properties of Pasta	Agricultural Process & Food Engineering	Sarode K.G. J4-00152-2005	29-08-2008	Prof. D.M. Vyas
38	Effect of Ethylene Absorbent in Combination with stage of Maturity and Storage temprature on shelf life of Banana for export	Post-Harvest Processing and Food Engineering	Ms. Khanbarad Sonali C., J4-00363-2007	15-02-2010	Dr. N.C. Patel

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39	Development of Process for extraction of pectin from Mango Peels	Post-Harvest Processing and Food Engineering	Mr. Chavan Nilesh D. J4-00359-2007	24-05-2010	Dr. A.K. Varshney
40	Effect of Blanching on Quality & Shelf life of Peanut kernel	Post Harvest Processing and Food Engineering	Shinde Sudhir S. J4-00371-2008	08-10-2010	Dr. A.K. Varshney
41	Study on Hydraulic Pressing of Groundnut kernel for maximum oil recovery	Post-Harvest Processing and Food Engineering	Ms. Jadhav Devyani V. J4-00366-2010	12-10-2010	Dr. N.C. Patel
42	Studies on high vacuum freeze drying of Aloe Vera Filets and its storage	Post-Harvest Processing and Food Engineering	Ms. Anadani Svati V., J4-00364-2008	28-12-2010	Prof. D.M. Vyas
43	Thin Layer drying study on foamed aonla pulp	Post-Harvest Processing and Food Engineering	Ms. Budhrani Bharti P. J4-00552-2009	20-09-2011	Prof. D.M. Vyas
44	Studies On Extraction of Essential oil from Mandarin Orange peel	Post-Harvest Processing and Food Engineering	Ms. Desai Priyanka P J4-00553-2009	07-01-2012	Dr. A.K. Varshney
45	Process Technology for Preparation of Peanut Milk	Post-Harvest Processing and Food Engineering	Bhatt Kushalkumar D J4-00550-2009	01-03-2012	Prof. D.M. Vyas
46	Extraction of oil from mango kernel by hydraulic pressing	Post-Harvest Processing and Food Engineering	Babariya Parth M. J4-00549-2009	05-03-2012	Dr. A.K. Varshney

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47	Processing and storage of sugar cane juice	Post-Harvest Processing and Food Engineering	Thakar Harshkumar R. J4-00558-2009	05-03-2012	Dr. A.K. Varshney
48	Studies on osmotic – air drying characteristics of prickly pear fruit slices.	Post-Harvest Processing and Food Engineering	Sojaliya Himanshu R. J4-00557-2009	21-03-2012	Prof. D.M. Vyas
49	Studies on Effect of Variety, Maturity and Concentration of tomato crush during storage	Process and Food Engineering	Kalnar Yogesh Bhaskar J4-00771-2010	29-10-2012	Prof. D.M. Vyas
50	Studies on Osmo-Air Drying of Beer Candy	Process and Food Engineering	Kate Nisha Gorakhnath J4-00774-2010	22-10-2012	Dr. A.K. Varshney
51	Studies on Ambient storage of Lime Juice concentrate packed in sachet	Process and Food Engineering	Kachhadia Ravi Amrutlal J4-00770-2010	03-12-2012	Prof. D.M. Vyas
52	Extraction of Oleoresin from Rotten onion by supercritical CO2 Extration Method	Process and Food Engineering	Balani Poonam Chelaram J4-00762-2010	03-12-2012	Prof. D.M. Vyas
53	Preparation of Jaggery Powder from Sugarcane Juice	Process and Food Engineering	Pawar Rohit Deepak J4-00938-2011	20-12-2013	Dr. A.K. Varshney
54	Studies on Effect of slice thickness and temerature on drying kinetics of Kothimbda (Cucumis callosus) and its storage	Process and Food Engineering	Gojiya Devanand karabhai J4-00997-2012	07-07-2014	Prof. D.M. Vyas

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55	Extraction and Purification of Gum from Acacia Nilotica (Babul) Tree	Process and Food Engineering	Jani Bhaveshkumar Lakshkumar J4-00932-2011	07-07-2014	Prof. D.M. Vyas
56	Studies On Post Harvest Handling of Jamun (Syzygium cumini L.) Fruits Followed in Vanthali Taluka	Process and Food Engineering	Gadher Ashish Kishorbhai J4-00996-2012	28-08-2014	Dr. A.K. Varshney
57	Studies on Osmotic Dehydration of Talala Red Onion	Process and Food Engineering	Rane Deven Ashok J4-01006-2012	28-08-2014	Dr. M.N. Dabhi
58	Preparation of Honey Based Herbal Banana Powder by Osmo-Air Drying	Process and Food Engineering	Mhaske Ashvini Dilip J4-01002-2012	13-10-2014	Dr. S.P. Cholera
59	Influence of Functional Parameters and Blend Ratio of Soraghum and Soyabean flour on Physical, Textural and Sensory Properties of Pasta	Process and Food Engineering	Moradiya Piyush Bhikhalal J4-01003-2012	18-04-2015	Prof. D.M. Vyas
60	Development of Process for the Preparation of Aloe Vera fortified Marmalade form Lime	Process and Food Engineering	Ningthoujam Manda Devi J4-01245-2013	14-07-2015	Dr. V. K. Chandegara
61	Effect of Different Pre-Tretments and Drying Methods on Qualities of Sweet Potato Flour	Process and Food Engineering	Jethva Mehulkumar Harsukhbhai J4-01242-2013	31-07-2015	Dr. S.P. Cholera
62	Preparation of White Bread fortified with Finger Millet (Eleusine Coracana, Raga) and its Quality Assessment	Process and Food Engineering	Devani Bansee Manojbhai J4-01239-2013	28-08-2015	Prof. D.M. Vyas

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63	Utilization of Peanut and Peanut Okara (Deffated Peanut) in the form of Flour Preparation of Cookies	Process and Food Engineering	Dharsenda Trushal Liladhar J4-01240-2013	28-08-2015	Dr. M.N. Dabhi
64	Comparative Study of Different Coating Materials for Prolonging the Shelf Life of Lime	Process and Food Engineering	Ms. Vanza Vanitaben Balubhai J4-01537-2014	04-06-2016	Dr. V. K. Chandegara
65	Effect of Pre-Treatments on Quality and Shelf Life of Guava Fruit	Process and Food Engineering	Nandaniya Uday Lakshmanbhai J4-01527-2014	04-07-2016	Dr. D.K. Antala
66	Optimization of Process Variables for Peanut Milk Powder Using Drum Dryer	Process and Food Engineering	Naliapara Viraj Anilbhai J4-01526-2014	19-07-2016	Dr. S.P. Cholera
67	Optimization of Process Parameters for Isolation of Peanut Protein from Defatted Peanut Flour	Process and Food Engineering	Deshmukh Snehal Satish J4-01518-2014	20-07-2016	Dr. V.P. Sangani
68	Studies on Canning of Bottle Gourd Pulp and Cubes	Process and Food Engineering	Sejani Viraj Mahendrabhai J4-01534-2014	29-11-2016	Dr. S.P. Cholera
69	Low Temperature Grinding of Spices (Turmeric)	Process and Food Engineering	Shelake Pramod Shivaji 2050215013	20-06-2017	Dr. M.N. Dabhi
70	Optimization of Process Parameters for Extraction of Phytochemicals from Jamun (<i>Syzygium cumini</i> L.)	Process and Food Engineering	Chudasama Miraba Yogendrasinh 2050215005	23-06-2017	Dr. N.K. Dhamsaniya

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71	Development of Biodegradable Packaging film based on Whey Protein Isolate	Process and Food Engineering	Shingala Abhishaben Mukeshbhai 2050215014	28-06-2017	Dr. V. K. Chandegara
72	Design and Development of Pomegranate Juice Extractor	Process and Food Engineering	Bhukya Jithender 2050215003	28-06-2017	Prof. D.M. Vyas
73	Optimization of Different Process Variables for Canning of peas	Process and Food Engineering	Hirpara Neha Jayantilal 2050215007	05-07-2017	Dr. S.P. Cholera
74	Enzymatic Pre-Treatments on Pigeon Pea (BSMR-736) for better milling quality of Dhal	Process and Food Engineering	Chotaliya Vaishali Chunilal 2050215004	06-07-2017	Dr. V.P. Sangani
75	Enzymatic Pre-Treatments on Pigeon Pea (ICPL 87119) for better recovery and Quality of Dhal	Process and Food Engineering	Sangani Jinal Babulal 2050215011	28-07-2017	Dr. D.K. Antala
76	Effect of Packaging Materials on Storage Life of Chickpea Grain	Process and Food Engineering	Jay Vallabhbbhai Patel 2050216007	18-06-2018	Dr. D.K. Antala
77	Artificial Curing of Onion	Process and Food Engineering	Karamchand Kisku 2050216011	22-06-2018	Dr. M.N. Dabhi
78	Roasting Characteristics of Peanut Cultivars Grown in Gujarat	Process and Food Engineering	Sindhal Vina Dhirubhai 2050216012	23-07-2018	Dr. N.K. Dhamsaniya
79	Effect of Whey Protein Isolate Based Coating on Guava (<i>Psidium guajava</i> L.) Fruit Shelf Life	Process and Food Engineering	Patel Ulpa Vinodbhai 2050216021	04-08-2018	Dr. V. K. Chandegara

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80	Study on Storage of Moringa Oleifera L. Pods (Drumstick)	Process and Food Engineering	Panchal Purnimaben Mahendrakumar 2050216019	18-09-2018	Prof. D.M. Vyas
81	Effect of Blanching on the Quality of Green Peas during Freezing	Process and Food Engineering	Dalsaniya Abhay Natvarbhai 2050216004	24-09-2018	Dr. V.P. Sangani
82	Development of Rice Based Extruded Snack Food Mixed with Finger Millet, Soyabean and Mango Seed Kernel Flour	Process and Food Engineering	Sapariya Parthkumar Shashikant 2050217020	03-07-2019	Dr. V.P. Sangani
83	Application of Biotechnology for Better Milling Quality of Pigeon Pea Variety NTL-30 (Durga)	Process and Food Engineering	Ms. Thumar Nimisha Chandulal 2050217025	29-07-2019	Dr. M.N. Dabhi
84	Separation of Betacyanin from Red Dragon Fruit (<i>Hylocereus polyrhizus</i>) Peel	Process and Food Engineering	Ms. Zigma Sahoo 2050217029	30-07-2019	Dr. N.K. Dhamsaniya
85	Development of Process Technology for Dragon Fruit (<i>Hylocereus polyrhizus</i>) Juice Production	Process and Food Engineering	Thakkar Kashyap Bhagvandas 2050217024	13-08-2019	Dr. N.K. Dhamsaniya
86	Foam Mat Drying of Banana Pulp for Preparation of Banana Powder	Process and Food Engineering	Khira Samir Mulchand 2050217013	13-08-2019	Dr. D.K. Antala
87	Development of High Protein Extruded Product Using Defatted Peanut Flour	Process and Food Engineering	Muliya Mohit Hargovindbhai 2050217014	24-10-2019	Prof. D.M. Vyas

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88	Foam Mat Drying of Papaya Pulp for Preparation of Papaya Powder	Process and Food Engineering	Parmar Arjun Ranmalbhai 2050218019	23-10-2020	Dr. P. R. Davara
89	Foam Mat Drying of Prickly Pear (<i>Opuntia elatior</i> Mill.) Pulp for Preparation of Good Quality Powder	Process and Food Engineering	Chougule Bhaskar Dadasao 2050218006	27-11-2020	Dr. V.P. Sangani
90	Design and Development of Three Pan Jaggery Making Furnace For Sugarcane Juice	Process and Food Engineering	Barad Tejas Haribhai 2050218003	21-12-2020	Dr. V. K. Chandegara
91	Low Temperature Grinding of Fenugreek (<i>Trigonella foenum-graecum</i>) Seeds	Process and Food Engineering	Sirwani Prakash Mukesh 2050218023	06-01-2021	Dr. M.N. Dabhi
92	Study on storage stability of dragon fruit juice and concentrate	Processing and Food Engineering	Bablu Kumar 2050218002	18-06-2021	Dr. N. K. Dhamsaniya
93	Development of muffins incorporated with plant based functional ingredients	Processing and Food Engineering	Sabhadiya Himanshi Rameshbhai 2050219016	08-02-2022	Dr. V. P. Sangani
94	Optimization of process parameters for the preparation of peanut sauce using acid hydrolysis method	Processing and Food Engineering	Kothadiya Udaykumar Vallabhbhai 2050219009	26-05-2022	Dr. P. R. Davara

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95	Effect of Pretreatment and Drying Methods on Quality of Turmeric Rhizomes (<i>Curcuma Longa</i>)	Processing and Food Engineering	Ms. Parmar Ravinaben Girishbhai 2050220013	25-08-2022	Dr. M.N. Dabhi
96	Development of Gluten Free Pizza Base Using Barnyard Millet and Soy Flour	Processing and Food Engineering	Ms. Thaker Brinda Ashvinbhai 2050220016	01-09-2022	Dr. V.K. Chandegara
97	Extraction of Pectin from Custard Apple (<i>Annona Squamosa L.</i>) Peel and Its Utilization in Preparation of Jelly	Processing and Food Engineering	Rohan Kumar Sahu 2050220014	26-11-2022	Dr. V.K. Chandegara
98	Development of protein enriched product suitable for fasting	Processing and Food Engineering	Vora Premal Pareshbhai 205019023	27-03-2023	Dr. S.P. Cholera
99	Optimization of process parameters for the preparation of peanut sauce through fermentation technology	Processing and Food Engineering	Vyas Vaibhav Shashikant	11-05-2023	Dr. P. R. Davara
100	Development of extruded product from pearl millet flour blended with chick pea flour	Processing and Food Engineering	Kuldeep P. Naghera 2050221005	17-10-2023	Dr. M. N. Dabhi

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101	Study on packaging and storage of tender coconut water	Processing and Food Engineering	Hemalatha B. 2050221007	11-10-2023	Dr. V. K. Chandegara