

KRISHI VIGYAN KENDRA, DUNGARPUR
PUBLICATIONS (2010-11 to 2019-20)



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2010-11

TITLE	AUTHORS NAME	REFERENCE
Research Papers		
Effect of conjunctive use of water and zinc application on mustard under sodic soil environment	K.K. Yadav, P. K. Singh, R. P. Meena, D. Machiwal and C. M. Balai	National Seminar on Developments in Soil Science, PP 112 Nov., 14-17, 2010 held at the Indian Institute of Soil Science, Bhopal
Booklet		
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Technical Bulletin		
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2011-12

TITLE	AUTHORS NAME	REFERENCE
Research Papers		
Effectiveness of Front Line Demonstrations changes in knowledge, attitude and skill among farmers,	R. P. Meena, B. L. Meena, R. H. Meena and C. M. Balai (2012)	Agriculture Update 7 (3&4): 254-257.
Impact of Front Line Demonstration on Rapeseed-Mustard Yield Improvement.	C. M. Balai, R.P. Meena, B. L. Meena and R. K. Bairwa (2012)	Indian Res. J. Ext. Edu. 12(2): 113-116.
Effect of phosphorus and sulphur on growth and yield of summer mungbean [<i>Vigna radiata</i> (L) Wilczek].	R. K. Bairwa, V. Nepalia, C. M. Balai, G.S. Chauhan and Baldev Ram (2012)	Journal of Food Legumes 25(3): 211-214.
Yield gap analysis of rapeseed-mustard through front line demonstrations in agro climatic zone Iva of Rajasthan.	B. L. Meena, R. P. Meena, R. H. Meena and C. M. Balai (2012)	Journal of Oilseed Brassica 3(1): 51-55
Effect of Phosphorus and Sulphur on Yield and Economics of Summer Greengram (<i>Vigna radiata</i>)	R.K. Bairwa, V. Nepalia, C. M. Balai and B. Upadhyay (2012)	Madras Agriculture Journal 99 (7-9): 523-525
Effect of phosphorus and sulphur on growth and yield of summer mungbean (<i>Vigna radiata</i> L.).	R.K. Bairwa, V. Nepalia, C.M. Balai, G.S. Chouhan & Baldev Ram. (2012)	Journal of Food Legumes 25(3): 211-214.
Popular articles		
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2012-13

TITLE	AUTHORS NAME	REFERENCE
Research Papers		
Evaluation of Front Line Demonstration on Chickpea in Rajsamand District.	C. M. Balai, R. P. Meena, B. L. Meena and R. K. Bairwa (2013)	Research Journal of Agricultural Sciences. 4(4): 545-546.
Impact of Front Line Demonstration on Maize Yield Improvement in Tribal Belt of Rajasthan.	C M Balai, R K Bairwa, B L Roat and B L Meena (2013)	Research Journal of Agricultural Sciences. 4(3): 369-371.
Wheat Yield Improvement through Front Line Demonstrations Under Tribal Belt of Rajasthan.	R. K. Bairwa, S. R. Verma, R. Jalwania, C.M. Balai, B.L. Dhaka, M.K. Poonia and K. Chayal (2013)	Progressive Agriculture. 13(1): 192-196.
Economic impact of front line Demonstrations on cereal crops in Tribal Belt of Rajasthan.	C. M. Balai, R. K. Bairwa, L. N. Verma, B. L. Roat and R. Jalwania (2013)	International Journal of Agricultural Sciences. (International Scholar Journals) 3(7): 566-570.
Economic Impact of Front Line Demonstrations On Vegetables in Tribal Belt of Rajasthan.	C. M. Balai, R. Jalwania, L. N. Verma, R. K. Bairwa and P. C. Regar, (2013)	Current Agriculture Research Journal 1(2): 69-77.
Correlation coefficient and regression study in summer greengram sowing effects of phosphorus and sulphur on growth, yield attributes, yield, nutrient content and uptake, quality parameters and soil fertility.	R. K. Bairwa, V. Nepalia, C. M. Balai and H. P. Meena (2013)	International Journal of Agricultural Sciences. 9(2): 701-705.
Backyard Poultry Farming in Tribal Belt of Rajasthan.	P. C . Regar, C . M. Balai, L. N. Verma, Roshan Choudhary and R. K. Bairwa (2013)	Research Journal of Agricultural Sciences 5(1): 21-23
Impact of improved technologies and Pest-disease management on productivity of Indian mustard.	B. L. Meena, R.P. Meena and C. M. Balai (2013)	Agriculture Update, 8 (3): 456-460

2013-14

TITLE	AUTHORS NAME	REFERENCE
Research Papers		
Correlation co-efficient and regression study in summer greengram showing effects of phosphorus and sulphur on growth, yield attributes, yield, nutrient content and uptake, quality parameters and soil fertility.	R. K. Bairwa, V. Nepalia, C. M. Balai and H. P. Meena (2013).	<i>International Journal of Agricultural Sciences</i> . 9 (2): 701-705.
Economic impact of front line demonstrations on cereal crops in Tribal Belt of Rajasthan	C. M. Balai, R. K. Bairwa, L. N. Verma B. L. Roat and R. Jalwania (2013).	<i>International Journal of Agricultural Sciences. USA</i> . 3

		(7):566-570
Wheat yield improvement through front line demonstrations under tribal belt of Rajasthan.	R.K. Bairwa, S.R. Verma, R. Jalwania, C.M. Balai, B.L. Dhaka, M.K. Poonia and K.Chayal (2013).	<i>Prograssive Agriculture</i> . 13(1) : 192-196
Evaluation of Front Line Demonstration on Chickpea in Rajsamand District.	C M Balai, R P Meena, B L Meena and R K Bairwa. (2013).	<i>Research Journal of Agricultural Sciences</i> . 4(4): 545-546
Impact of Font Line Demonstration on Maize Yield Improvement in Tribal Belt of Rajasthan.	C M Balai, R K Bairwa, B L Roat and B L Meena. (2013).	<i>Research Journal of Agricultural Sciences</i> .4(3): 369-371
Yield and nutrient uptake of summer green gram {(Vigna radiata (L)Wilezek} under different levels of phosphorus and sulphur fertilizations	R. K. Bairwa, V. Nepalia, C. M. Balai, R. Jalwania and H. P. Meena (2013)	SAARC Journal of Agriculture12(1): 162-172
Popular articles		
<i>Rajma ki Unnat Kheti.</i>	R.K. Bairwa, S.R. Verma, C.M. Balai and B.L. Dhaka 28Oct.-3Nov.2013.	Haldhar Times.
<i>Jo me Samanvit Keet avam Rog Niyantran,</i>	B. L. Roat, C. M. Balai, P. C. Regar, Ashok Kumar and Mukesh Khokhar.	Rajasthan Kheti Pratap. Dec. 2013, pp.7-8
<i>Mirch Ko Bachao Keet Bimariyon se</i>	Suresh Kumar Jat, B. L. Roat, and Mukesh Kumar Khokhar	Modern Kheti, Nov., 2013
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Folders		
<i>Marda Parikshan- Poshak Tatv Prabandhan ka mahtvpurn Ojjar</i>	C. M. Balai, Roshan Choudhary and Rajesh Jalwania	
<i>Mulivargiyae sabjion ki Vagyanic Kheti</i>	Rajesh Jalwania, S. N. Ojha, B. L. Roat and C. M. Balai	
Sonf ki Unnat Kheti	S. N. Ojha, Rajesh Jalwania, B. L. Roat and C. M. Balai	
<i>Pramukh Sabjiyon ke rog avm unaki roktham</i>	B. L. Roat, Rajesh Jalwania, S. N. Ojha,	

	Roshan Choudhary and C. M. Balai	
<i>Janjatiy Khsetron me mirch ki Unnat kheti</i>	Rajesh Jalwania, S. N. Ojha, C. M. Balai and B. L. Roat	
<i>Saghan Pasupalan ke liye varsh bhar hara chara</i>	Roshan Choudhary, C. M. Balai, B. L. Roat and S. N. Ojha	
<i>Papita ki Unnat Kheti</i>	Rajesh Jalwania, S. N. Ojha C. M. Balai and B. L. Roat	
<i>Anar Utpadan teknik</i>	Rajesh Jalwania, S. N. Ojha, B. L. Roat and C. M. Balai	
<i>Janjatiy Khsetron me Dhan ki Aadhunik teknik-SRII</i>	Roshan Choudhary, C. M. Balai, S. N. Ojha and B. L. Roat	
<i>Janjatiy Khsetron me Kheeravargie sabjiyon ki t kheti</i>	Rajesh Jalwania, S. N. Ojha C. M. Balai and B. L. Roat	
<i>Janjati Kshetron me Tamatar ki Unnat Kheti</i>	Sunil Pareek, Rajesh Jalwania, B. L. Roat and S. N. Ojha	
<i>Janjati Kshetron me Baingan ki Unnat Kheti</i>	Sunil Pareek, Rajesh Jalwania, B. L. Roat and S. N. Ojha	
<i>Janjati Kshetron me Bhindi ki Unnat Kheti</i>	Sunil Pareek, Rajesh Jalwania, B. L. Roat and S. N. Ojha	
<i>Bakari ki Unnat Nashl- Sirohi</i>	P. C. Regar, S. N. Ojha, C. M. Balai and Rajesh Jalwania	
<i>Swachh dugdh Utpadan</i>	P. C. Regar, Sumitra Meena, Rajesh Jalwania and B. L. Roat	
<i>Krishi Vigyan Kendra Kishano ki sewa mai</i>	P. C. Regar, S. N. Ojha, C. M. Balai B. L. Roat and Rajesh Jalwania	
<i>Pratap Dhan-</i>	P. C. Regar, S. Mishra, M. C. Mathur and S. N. Ojha	
<i>Dhahi bananain ki Unnat tachnik</i>	P. C. Regar, Rajesh Jalwania, B. L. Roat and Sumitra Meena	

2014-15

TITLE	AUTHORS NAME	REFERENCE
Research Papers		
Enhancing marketable yield of vegetables through front line demonstrations in Dungarpur district of Rajasthan.	C. M. Balai, R. Jalwania, L. N. Verma, R. K. Bairwa, P. C. Regar and Mani Ram (2014).	Agriculture Update 9 (1): 67-72.
Yield and nutrient uptake of summer green gram {(Vigna radiata (L) Wilezek} under different levels of phosphorus and sulphur fertilizations.	R. K. Bairwa, V. Nepalia, C. M. Balai, R. Jalwania and H. P. Meena (2014)	SAARC Journal of Agriculture 12(1): 162-172

Yield attributes and yield of fenugreek (<i>Trigonella foenum graecum</i> L) under different levels of phosphorus, molybdenum and inoculation of PSB.	Shweta Sharma, Yogesh Sharma and C. M. Balai (2014).	Agriculture Update 9(3): 301-305.
Effect of phosphorus, molybdenum and inoculation of PSB on yield and economics of fenugreek (<i>Trigonella foenum graecum</i> L).	Shweta Sharma, Yogesh Sharma, C. M. Balai and Ajeet Singh (2014).	Research journal of Agricultural Sciences 5(3): 568-570.
Response of blanching, dehydration and refrigeration degradation of B-carotene in fruits and vegetables.	Deepa Indoria, C. M. Balai and Mani Ram (2014).	Research journal of Agricultural Sciences 5(3): 457-459.
Effect of Phosphorus and sulphur on available NPK and S Status of the Soil after Harvest of Summer Green Gram (<i>Vigna radiata</i> L. Wilczek).	R. K. Bairwa, V. Nepalia, C. M. Balai, R. Jalwania, P. C. Regar and L. N. Verma (2014).	Research Journal of Agricultural Sciences. 5(2): 212-214.
Potential productivity and yield gap of pulse crops in Tribal Belt of Rajasthan.	C. M. Balai, T. C. Balai, R. K. Bairwa, P. C. Regar and Mani Ram (2015).	Research Journal of Agricultural Sciences. 6(3): 508-512.
Morphological and Molecular Characterization of <i>Fusarium</i> spp. Causing Post Flowering Stalk Rot of Maize.	M. K. Khokhar, S S Sharma, K S Hooda and B. L. Roat (2015)	Society for Plant Research Vol.28 (1): 113-121
Popular articles		
Rabi Fasalon Main Vagyanic Jal Prabandhan	Roshan Choudhary, R. S. Choudhary, R. C. Tiwari, C. M. Balai.	Krishi Bharati 16-17pp. Nov.2014
Dhan ki Sidhi Buwai hetu Unnat Takaneek	R. K. Bairwa, S. R. Verma, C. M. Balai, Kesar Chayal	Krishi Bharati 28-30pp. March, 2014
Janjatiye Kshetron me murgipalan ki Unnat Takneek	P. C. Regar, B. S. Bhimawat. and C. M. Balai.	Kheti 16-18pp. May-June, 2014
Kheeravargiye sabjeeyon ki kheti	Rajesh Jalwania and Deepak Sarolia.	Rajasthan Kheti Pratap 8 (Feb., 2015)
पशु Pasu Poshan me Khaneej Lavanon ka Mahatav	Laxmi Narayan Verma and C. M. Balai	Rajasthan Kheti Pratap Pp. 19. 2014
Dhan ki Seedhi Buwai hetu Unnat krishi Techneek	R. K. Bairwa, S. R. Verma, C. M. Balai and Kesar Chayal	Krishi Bharati, Pp. 28-30, March 2014
जनजातीय क्षेत्रों में मुर्गीपालन की उन्नत तकनीक	P. C. Regar, Dr. B. S. Bhimawat and Dr. C. M. Balai	Kheti, Pp. 16-18, 2014
Rabi Fasali Me Vegyanik Jal Prabandhan	Dr. Roshan Chaudhary, Dr. R. S. Chaudhary, Dr. R. C. Tiwari, Dr. C. M. Balai	Krishi Bharati, Pp. 16-17, 2014
अदरक में समेकित नाशीजीव प्रबंधन	B. L. Roat, Dr. C. M. Balai and Dr. Rajesh Kumar	Rajasthan Kheti Pratap, Pp. 20-21, 2015
बैंगन की उन्नत खेती	Rajesh Jalwania and Dr. C. M. Balai	Rajasthan Kheti Pratap Pp. 22& 29, 2015.

Booklets		
उन्नत मक्का, गेहूँ एवम चावल के पोष्टिक वनजन	Sumitra Meena, Dr. S. N. Ojha, Dr. B. L. Roat, Dr. C. M. Balai and Rajesh Jalwania(2014-15)	
मक्का के मुल्ये संवर्धित उत्पाद	Sumitra Meena, Dr. S. N. Ojha, Dr. B. L. Roat, Dr. C. M. Balai and Rajesh Jalwania (2014-15)	
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Folders		
Azolla	B. L. Roat, P. C. Regar, C. M. Balai, Rajesh Jalwania, Sumitra Meena and S. N. Ojha	
Bhindi, Tamatar V Baingan main samanvit nashijeev prabhandhan	B. L. Roat, Rajesh Jalwania and S. N. Ojha	
Adarak main rag v keet prabandhan	B. L. Roat, Rajesh Jalwania and S. N. Ojha	
Gande ki Unnat Kheti	Rajesh Jalwania, Kuldeep Sahariya, C. M. Balai, S. N. Ojha and B. L. Roat	
Loo se surksha, upay avam Upchar	Sumitra Meena, S. N. Ojha, Rajesh Jalwania and B. L. Roat	

2015-16

TITLE	AUTHORS NAME	REFERENCE
Research Papers		
Potential productivity and yield gap of pulse crops in Tribal Belt of Rajasthan.	C. M. Balai, T. C. Balai, R. K. Bairwa, P. C. Regar and Mani Ram (2015)	Research Journal of Agricultural Sciences.
Impact of Retail Marketing of vegetables and Spices on Socio-economic Empowerment of tribal women	S. N. Ojha, B. L. Roat & Rajesh Jalwania (2016)	National seminar, at NRCSS, Tabiji, Ajmer
Book Chapter		
Flavonoids & their thereptical benefits.	Mukta Agrawal, Sumitra Meena, Kailash Agrawal & Bhawana Sharma. 144-155.	
Folders		
अजोला	B. L. Roat, P. C. Regar, C. M. Balai, Rajesh Jalwania, Sumitra Meena and S. N. Ojha.	
अरबी की खेती	Rajesh Jalwania, S. N. Ojha, C. M. Balai, B. L. Roat and Sumitra Meena	
हल्दी की खेती	Rajesh Jalwania, S. N. Ojha, C. M. Balai, B. L. Roat and Sumitra Meena	

अदरक की खेती	Rajesh Jalwania, S. N. Ojha, C. M. Balai, B. L. Roat and Sumitra Meena	
रतालू की खेती	Rajesh Jalwania, S. N. Ojha, C. M. Balai, B. L. Roat and Sumitra Meena	
गुणकारी आंवला	Sumitra Meena, S. N. Ojha, Rajesh Jalwania, B. L. Roat and C. M. Balai	

2016-17

TITLE	AUTHORS NAME	REFERENCE
Research Papers		
Effect of host rage and dates of sowing of rice of bacterial blight of rice pathogen.	B.L. Roat, B.L. Mali, Rajesh Kumar Meena, C.M. Balai and S.N. Ojha (2017)	Journal of Plant Development Sciences Vol. 9 (1) : 45-47.
Coriander a Potential Seed Spice Crop of Humid South Eastern Plains-Zone of Rajasthan, India.	R.K. Bairwa ¹ , B.L. Dhaka, M.K. Poonia, B.L. Nagar and C.M. Balai (2017)	International Journal of Microbiology and Applied Sciences6(4): 2385-2391
Adoption Constraints of Improved Techniques for Kitchen Gardening in Chittorgarh District of Rajasthan, India.	Deepa Indoria, C.M. Balai, Bharti and R.L. Solanki (2017)	International Journal of Microbiology and Applied Sciences6(5): 2351-2356
Antioxidant Potential of Traditional Rajasthani Chilli Garlic Chutney and its Shelf Life.	Sumitra Kumari Meena, M. Agrawal, C.M. Balai and Jyoti Meena (2017)	International Journal of Microbiology and Applied Sciences6(7): 3898-3904.
Training need of dairy farmers in tribal areas of Rajasthan.	P. C. Regar, S. N. Ojha, C. M. Balai, B. L. Roat and Manish Sawant (2017)	Bhartiya Krishi Anushandhan Patrika 32(2),149-150.
Azolla production Techniques.	P. C. Regar, B. L. Roat, S. N. Ojha, N. S. Rawat and C. M. Balai (2017)	Bhartiya Krishi Anushandhan Patrika 32(2),151-154.
Folders		
Kshariye Maridaon Ki Samashyae Evm Samadhan,	C. M. Balai, S. N. Ojha, B. L. Roat, P. C. Regar, Sumitra Meena and M. L. Choudhary (2016-17).	
Lavaniye bhumi Sadhar me Hari Khad Ka Prayog.	C. M. Balai, S. N. Ojha, B. L. Roat, P. C. Regar, Sumitra Meena and M. L. Choudhary (2016-17).	

2017-18

TITLE	AUTHORS NAME	REFERENCE
Research Papers		
Antioxidant Potential of Traditional Rajasthani Chilli	Sumitra Kumari Meena, M. Agrawal, C.M. Balai	Int.J.Curr.Microbiol.App.Sci (2017) 6(7): 3898-3904

Garlic Chutney and its Shelf Life	and Jyoti Meena (2017)	
Effect of Front Line Demonstration on yield enhancement of pea (<i>Pisum Sativum</i> L.) in Pratapgarh district of Rajasthan.	M.L. Choudhary, S.N. Ojha, C.M. Balai, B.L. Roat & Sumitra Kumari Meena (2017).	Current Horticulture 5(2):44-47.
Assessment of Front Line Demonstration on yield enhancement of fenugreek under TSP area in Pratapgarh district of Rajasthan.	G. Lal, R.S. Mehta, R.S. Meena, N.K. Meena & M.L. Choudhary. (2017).	International J. Seed Spices 7(1):60-64.
Impact of Front Line Demonstration on yield of cumin in arid region of Rajasthan.	Madan Lal Choudhary & Shankar Lal Kantwa.(2017).	Annals of Horticulture 10(1):75-80.
Coriander a potential seed spice crop of Humid South Eastern Plains-Zone of Rajasthan.	R.K. Bairwa, B.L. Dhaka, M.K. Poonia, B.L. Nagar & C.M. Balai. (2017).	India. Int. J. Curr. Microbiol. App. Sci 6(4): 2385-2391.
Popular articles		
jktLFkku ei vukj dh mUur cKxokuh&	डॉ मदन लाल चौधरी, डॉ- च- ,y- रोत, डॉ- ,l- ,u- vk>k-	jkt- [krh çrki] tu] 2017-22&23-
lk;kchu% mUke çkVhu çkflr dk lLrk L=k	Jherh lfe=k ehuk ,o ,l- ,u- vk>k t.ykÅ&fnlEcj 2016]	& vkA lh , vkj & कृ"क Kku x:xk 133&135-
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Folders		
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2018-19

TITLE	AUTHORS NAME	REFERENCE
Research Papers		
Effect of host rage and dates of sowing of bacterial blight of rice pathogen.	B.L. Roat, B.L. Mali, Rajesh Kumar Meena*, C.M. Balai and S.N. Ojha (2018)	Journal of Plant Development Sciences Vol. 9 (1): 45-47.
Farm Women Empowerment through Secondary Agriculture	Deepa Indoria and C.M. Balai (2018)	Int.J.Curr.Microbiol.App.Sci. 7(8): 4131-4137
Adoption Constraints of Improved Techniques for Kitchen Gardening in Chittorgarh District of Rajasthan, India	Deepa Indoria, C.M. Balai, Bharti and R.L. Solanki (2018)	Int.J.Curr.Microbiol.App.Sci. 6(5): 2351-2356
Assessment of front line demonstration on yield	M. L. Choudhary, S. N. Ojha and B. L. Roat	International J. Seed Spices 8(1), January

enhancement of fennel (Abu Sonf) under TSP area in Dungarpur, Rajasthan	(2018)	2018:46-49
Demonstrations—An effective technology for increasing the productivity of fennel in TSP area of Rajasthan.	S.N. Ojha, M. L. Choudhary, B.L. Roat, and C.M. Balai (2018)	Book of lead papers and abstract for seminar on “Sustainable agriculture practices for seed spices” ICAR-NRCSS, Ajmer, 24-25Feb. 2018
Integrated management of bacterial leaf blight of rice caused by <i>Xanthomonas oryzae</i> pv. <i>oryzae</i>	B L Roat, B L Mali, Rajesh Meena, P Rawal, C M Balai and S N Ojha (2018)	J. Mycol. pl. pathol, Vol.48, No.1, Page no.74-75
Folders		
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fhkUMh dh mUur [krh &	डॉ. ,e- ,y- चौधरी, डॉ. , l- ,u- ओझा, डॉ सी- ,e- बलाई, डॉ- ch- ,y- रोट, डॉ ih- lh- jxj 2018	

2019-20

TITLE	AUTHORS NAME	REFERENCE
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	fo'kk[kk Çlg] डॉ- vkj- ,u- बुनकर, डॉ हरी सिंह, डॉ- Mh- ih- Çlg ,o bft- euthr Çlg- 2020-	
Mkf'k ekle lEcuèkh tkudkfj;k]	ई शांति कुमार शर्मा, डॉ- Kku प्रकाश नारोलिया, डॉ- ,u- ,l- सोलंकी, डॉ- अरविंद वर्मा, डॉ- रोशन चौधरी, डॉ- yfrdk 0;kI] डॉ- lh- ,e- यादव, डॉ- ,l- d- अग्रवाल, डॉ- vkj- ,y- सोनी, डॉ- lh- ,e- बलाई, डॉ- ;kx:'k कनौजिया, डॉ- ih- lh- रैगर, डॉ- विशाखा सिंह, डॉ- vkj- ,u- बुनकर, डॉ- हरी सिंह, डॉ- Mh- ih- Çlg ,o bft- euthr Çlg- 2020-	vuIfpr tkfr mi&;ktuk] vu-tk-m- @v-fu-@e-ç-ik-fo-fo- @2020@rduhdh cyfVu&2
कृ'k ekle oèk'kkyk dk Kku & le; dh vko';drk]	डॉ- शांति कुमार शर्मा, डॉ- Kku प्रकाश नारोलिया, डॉ- ,u- ,l- सोलंकी, डॉ- अरविंद वर्मा, डॉ- vkj- ,p- मीना, डॉ- jk'ku pkèkj]h] डॉ- लोकेश गुप्ता, डॉ- çekn रोकड़िया, डॉ- lh- ,e- यादव, डॉ- ,l- d- अग्रवाल, डॉ- vkj- ,y- सोनी, डॉ- lh- ,e- बलाई, डॉ- योगेश कनौजिया, डॉ- ih- lh- रैगर, डॉ- गजानन्द जाट, डॉ- ,u- ,y- मीना, डॉ- uohu pkèkj]h ,o डॉ- dYiuk tlu- 2020-	tu tkfr mi&;ktuk] t-tk-m-@v-fu-@e-ç- ik-fo-fo- @2020@rduhdh cyfVu&1
कृ'k ei cgrj çcèku ,o ykHk di fy, ekle lEcuèkh Kku ,o कृ'k ekle ijke'k lok,]	डॉ- शांति कुमार शर्मा, डॉ- Kku प्रकाश नारोलिया, डॉ- ,u- ,l- सोलंकी, डॉ- अरविंद वर्मा, डॉ- vkj- ,p- ehuk] डॉ- jk'ku pkèkj]h] डॉ- लोकेश गुप्ता, डॉ- çekn रोकड़िया, डॉ- lh- ,e- यादव, डॉ- ,l- d- अग्रवाल, डॉ- vkj- ,y- सोनी, डॉ- lh- ,e- बलाई, डॉ- योगेश कनौजिया, डॉ- ih- lh- रैगर, डॉ- गजानन्द जाट, डॉ- ,u- ,y- मीना, डॉ- uohu pkèkj]h ,o डॉ- dYiuk tlu- 2020-	tu tkfr mi&;ktuk] t-tk-m-@v-fu-@e-ç- ik-fo-fo- @2020@rduhdh cyfVu&2
Folders		
TeL;kxLr enkvk di lèkkj ,o çcèku &	डॉ सी- ,e- बलाई, डॉ- ch- ,y- रोत, डॉ- enu yky pkèkj]h 2019&20-	
Mixjij fty: ei dVgy dh mUur ckxokuh&	डॉ- enu yky pkèkj]h डॉ- ch- ,y- रोट, डॉ सी- ,e- cykÃ 2019&20-	
Mixjij fty: ei cj dh mUur ckxokuh&	डॉ- मदन लाल चौधरी, डॉ- ch- ,y- रोट, डॉ सी- ,e- cykÃ 2019&20-	