



CURRICULUM VITAE

Name : **DR. JASHKARAN SINGH**

Father Name : Shri Rikkha Lal

Date of Birth : 13-07-1973

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Uttar Pradesh, India.

Mobile No. : 09838550627

Date of joining : 02.09.2013

University approval : Yes

Date approval by University :

Experience : 8 years

EDUCATIONAL QUALIFICATION

Name of Examination	Board/University	Year	Subject	Percentage (%)	Division	Special Mentions
High School	U.P.board Allahabad	1988	Science	50.1	2 nd	
Intermediate	U.P.board Allahabad	1991	Agriculture	71.72	1 st	
B.Sc. (Ag.)	N.D.U.A.&T.,Kumarganj, Faizabad(U.P)	1997	Agriculture	73.27	2 nd	
M.Sc. (Ag.)	N.D.U.A.&T.,Kumarganj, Faizabad(U.P)	2000	Horticulture	83.95	1 st	
Ph.D.	N.D.U.A.&T.,Kumarganj, Faizabad(U.P)	2003	Horticulture	82.62	1 st	
NET	A.S.R.B.(I.C.A.R.)Pusa, NewDelhi	2001	Fruit Science	-	-	

	<p>Thesis Title :</p> <p>(i) M.Sc. (Ag.) Thesis entitled. “Studies on processing of carambola (<i>Averrhoa carambola L.</i>) Fruit”</p> <p>(ii) Ph.D. Thesis: entitled “Studies on processing and storage stability of pomegranate (<i>Punica granatum L.</i>) Products.”</p>
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Teaching Research /Extension Experience:

Period	Designation	Assignment	Organization
Aug.,2004 to June,2009	Maaza Incharge	Overall responsibility (Quality as well as production)	Coca Cola Company
October,2010 to June,2011	HOD of Env and Hort.	Senior Scientist	Tata Motor,Deva Road , Lucknow,U.P.
June ,2011 to August ,2013	Senior Scientist	Project Work	Ecomen laboratories Pvt, Ltd, Lucknow, U.P
September,2013 to Continue	Lecturer	Teaching	C.B.G Ag. P.G. College , B/K/T/ , Lucknow, U.P.

Scholarship/Fellowship Awarded: Research Fellowship.

Research Projects operated/in operation:

Publications:

(I) Research Paper:

- Singh, J.and chopra, C.S** (2001). Studies on physico-chemical characteristics of carambola (*Averrhoa carambola L.*)Fruit .J. Beverage & Food World Vol.28 (2) pp-22-33.
- Jashkaran Singh, C.S. Chopra and Sri Narayan** (2004).Screening of carambola (*Averrhoa carambola L.*) germplasm for candy making. J.Beverage & Food world (Vol.31 (9) pp61-62.)
- Jashkaran Singh, A.K Singh and H.K Singh** (2004) Studies on Physico-chemical characteristic of pomegranate (*Punica granatum L.*) fruit. J. Beverage & Food World (Vol.32 (5) pp42-43).
- Jashkaran Singh, A.K Singh & H.K Singh** (2004).Evaluation of pomegranate (*Punica granatum L.*) varieties for nector making. J. Beverage and Food World Vol.32 (5) pp 46-47.
- Jashkaran Singh, A.K Singh and H.K. Singh** (2004) .Preparation and preservation of pomegranate. (*punica granatum L.*) RTS. J. Beverage & Food World Vol.33 (1) pp 83-84.

6 Jashkaran Singh, S.Pathak and Sri Narayan (2006). Processing and storage of carambola (*Averrhoa carambola L.*)Squash. *J. Beverage & Food World* Vol.33 (1) pp 79-80.

(II) Abstracts of papers [resented/Accepted for presentation in conference symposia/Seminar.

- 1.Jashkaran Singh, A.K Singh and H.K. Singh (2003).**Evaluation of pomegranate (*Punica granatum L.*) varieties for nectar making. International Seminar on recent trends in Hi-Tech Horticulture and Post Harvest Techonology held at C.S.A.U.A. &T., Kanpur (4-6 Feb., 2004) pp 291.
- 2.Jashkaran Singh, C.S Chopra and Sri Narayan (2003).**Processing and storage of carambola (*Averrhoa carambola L.*) RTS. National Seminar on Horticulture for Sustainable Income and Environmental Protection (24-26 Feb., 2004). SARAD Nagaland University, Medziphema, Nagaland and development of Horticulture,pp 50.
- 3. Sri Narayan , S. Pathak, J. Prasad and J.K Singh (2004).** .Studies on Processing and Preservation of Rose syrup. National Seminar on Horticulture for Sustainable Income and Environmental Protection (24-26 Feb., 2004) SARAD Nagaland, Medziphema, Nagaland and Development of Horticulture, pp21University
- 4. Jashkaran Singh, S. Pathak, Sri Narayan and Pushpa Devi (2003).** Studies on blending of pomegranate (*Punica granatum L.*) and ginger (*Zingiber officinale L.*) juices for making RTS .Six Indian Agriculture Scientists and Farmers Congress (21-22 Feb., 2004) .Bioveld Research and Communication Center 103/42 M.L.N Road Allahabad (U.P.) pp 20.

(III) Review Articles:

- i) **Dr. Jashkaran Singh** and Dr. H.K. Singh (2003). Products of Jamun . *Kisan Manjari* (2003), pp 4.
- ii) **Dr. Jashkaran Singh** and Dr. H.K. Singh (2003). Products of Jamun.*Kisan Manjari* (2003), pp 3.
- iii) Yadava, L.P. and Jashkaran Singh, 2020. Microgreens: A diet supplement boost immunity against COVID-19. *Udyaniki Krishi*, 14(1): 7-10.
- iv) Yadava, L.P. and Jashkaran Singh, 2021. Microgreens: A diet supplement boost immunity against COVID-19. *Udyaniki Krishi*, 14(3): 22-23.
- v) Yadava, L.P. and Jashkaran Singh, 2021. COVID-19 mahamari me microgreen (sukshm shak) dwara pratiraksha vridhhi. *Aus Vigyan*, 1: 29-30.
- vi) L. P. Yadava and Jashkaran Singh, 2021. Importance of Herbal medicines in COVID-19 pandemic Submitted for *Aapki Kheti*, CBG Ag PG College, BKT, LucknowJashkaran Singh, 2021. Effect of climate change on vegetable production. *Udyaniki Krishi*, 14(3): pp16