CURRICULUM VITAE

Name : Rakesh Kumar Singh (Dr. R.K. Singh)

Departmental Address: Associate Professor, Department of

Horticulture, C.C.R. (P.G.) College,

Muzaffarnagar-251001 (U.P.)

Residence Address : Ashram 418/4, Civil Lines South

Numaish Camp,

Muzaffarnagar - 251 001 (U.P.)

Contact No. : +919412113662

Email : hahs1624@gmail.com; rakesh162430@gmail.com

Father's Name : Late Sri Gajendra Singh

Mother's Name : Smt. Om Singh

Date of Birth : 16.01.1966

Personal ID Details :-

Aadhaar Card No. : 9478 2352 4947

PAN Card No. : ABYPS6756Q

Voter ID Card No. : JZX1883321

Passport No. : N.9688304

Educational Qualification : B.Sc. (Ag.), M.Sc. (Ag.), Ph.D. (Horticulture)

Sr. No.	Examinations Passed	Board/University	Year of Passing	Max. Marks	Marks Obtained	Percent	Division/ Grade	Subjects
1.	High School	U.P. Board	1980	500	224	44.8%	Illrd	Hindi, Eng., Maths, Sc., Bio.
2.	Intermediate	U.P. Board	1982	1000	728	72.8%	Ist	Agriculture Subjects
3.	B.Sc. (Ag.)	Gorakhpur University	1985	2100	1709	81.38%	Ist	Agriculture
4.	M.Sc. (Ag.)	C.S.A. University of Ag. & Technology, Kanpur	1987	10 pt. scale	8.31	8.31%	Ist	Horticulture
5.	Ph.D. (Hort.)	C.C.S. University, Meerut	1996					Horticulture
6.	Course on Computer Concepts (CCC)	NIELIT, Ministry of Electronics and Information Technology, Government of India	2017	Grade - C				

Date of joining : 02.12.1988

Date of Retirement : 01.12.2028

Teaching Experience

U.G. Experience : 30 Yrs.

P.G. Experience : 30 Yrs.

Research Experience: 17 Years (from 2001 till date)

R.D.C. Member (C.C.S. University, Meerut)

(i) Letter 2/RDC/Hort. 731 dt. 18.8.1998

(From 20.4.98 to 19.4.2000)

Member

(ii) Letter Res-2/Horticulture dated 24.06.2005/4990

(From 01.06.2005 to 31.05.2007)

Convener

(iii) Letter Res-/354 dated 07.11.2008 Sub. Horticulture

(From 07.11.2008 to 06.11.2009)

(iv) Letter Res-/

Board of Studies Member (C.C.S. University, Meerut)

(i) Letter Ref. No. A-98/799 (From 05.05.1996 to 04.05.1998)(ii) Letter Ref. No. BOS-Horticulture/224 dated 10.09.2009

(From 15.09.2009 to 14.09.2011)

Convenor

(iii) Letter Ref. No. Committee Cell/230 dated 27.07.2011 (2011-2012)

(iv) Letter Ref. No. 3728 dated (25.11.2017 - onwords)

College Proctorial Board : Member: 2000-2001, 2003-2004, 2004-2005

Research Work : Started from Year 2001 till date

(1) Number of M.Sc. Students (Thesis): (Six)

(i) **Neeraj Rajwal :** Effetct of Different Levels of Nitrogen and Spacing on the Performance of Tuberose (*Polianthes tuberosa* L.) 2003

[Roll No.: 02J-0710097, Enrl. No.: M-9739834] 2003

(ii) **Sonu Kumar :** Effect of Nitrogen and Phosphorus on Growth and Yield of Radish (*Raphana sativa* L.) cv. PUSA HIMANI 2004

[Roll No.: 03J-0712104, Enrl. No.: M-9819733] 2004.

(iii) Saphal Deep: Response of Time of Planting and Spacing on The Performance of Garlic (Allium sativum L.) 2004

[Roll No.: J-718094, Enrl.No.: M9640941] 2004.

(iv) Arshad Ahmed Pal: Effect of Post Harvest Applicants of Cycocel, Gilknellic Acid & Calcium Chloride on Physic-Chemical Characteristic of "Red Delicious" Apple During Storage 2005

[Roll No.: 04J-0715575, Enrl. No.: M-9820121] 2005.

(v) Shailendra Singh Kharak: Effect of Various Preservation and Low Temperature Treatment on Vase Life of Cut Flowers 2006

[Roll No. J-0718113, Enrl. No.: M-0019478] 2006.

(vi) **Shiv Ram**: Post Harvest life of Gradiolus Spikee as Influence by GA₃ and NAA 2006 [Roll No. J-0718114, Enrl. No.: M-0419766] 2006.

(2) Number of Ph.D. Students awarded: (Nine)

(i) Anuj Saini: Effect of Sodium Flouride on the Performance of Different Varieties of Onion (Allium cepa L.) 2003

[Ref. No. SVC/Res./7003-155 Dated: 18.6.2004] 2003.

(ii) Virendra Singh: Effect of Stand Geometry and Nutritional Levels on the Growth, Yield and Active Principle Content of Kalmegh (*Andrographic paniculate* Nees),
 [Ref. No. SVC/Res./4470-122 Dated: 28.6.2005] 2004

(iii) Akhilesh Sarraf: Effect of Integrated Nutrient Management on the Growth, Yield and Active Principle content of Shatavar (*Asparagus racemosus* wild)

[Ref. No. SVC/Res./4565-286 Dated: 9.1.2006] 2004

(iv) **Mahesh Kumar :** Line x Tester Analysis for Some Quantative Chapters in Okra (*Abelmosche esculentus* L. Moench.)

[Ref. No. SVC/Res./4429-34 Dated: 19.4.2005] 2005

- (v) Narendra Kumar: Effect of Chemicals on Senescence and Vase Life of Flowers of Gladiolus [Ref. No. SVC/Res./4599-1296 Dated: 3.10.2006] 2006.
- (vi) **Gajendra Singh :** Influence of Biofertilizers and Chemicals Fertilizers on Growth and Flowering of Chrysanthemum (*Dendrathemum grandiflora* TZUELVE) [Ref. No. : SVC/Res/4933/ Dated 1.10.2004] 2005.
- (vii) Ashwani Kumar Sharma: In-vitro and in Vivo Response of Potato to Varieties for the Production of Quantity Seed Potatoes [Ref. No. SVC/Res./7509-8081 Dated: 30.4.2010] 2009.
- (viii) Arshad Ahmad Pal: Peformance of Different Chemicals Treatments and Stage of Harvest Studies on "Red Delicious" Apple [Ref. No.: Res-2/C/6348 Dated 09.06.2006] 2009.
- (ix) Virendra Pratap Singh: Influence of Gap Geometry and Biofertilizers on Growth and Yield of Stevia (Stevia refaudiana Bertoni)
 [Ref. No.: Res-2/A/6238 Dated 07.09.2006] 2011.
- (3) Number of Ph.D. Students registered : (Two)
- (i) Chhavi Singh: Effect of Time of Planting and Irrigation on Shelf Life of Garlic varieties.
- (ii) **Neeraj Rajwal**: Effect of Nitrogen, Phosphorus and Potash on Growth and Seed Yield of Marigold *Tagetes erecta* Linn cv. PUSA NARANG.
 [Ref. No.: Res-2/A/5252 Dated 08.11.2005]

(4) (A) SCIENTIFIC RESEARCH PAPER PUBLISHED: (Twenty-one)

(i) "Response of Graded Levels of Nitrogen and Phosphorus on Growth and Yield of Redish (*Raphanus sativus* L.) cv. PUSA HIMANI".

Sonu Kumar & R.K. Singh

Journal For Nature Conservators 16(1) 2004 (207-210) 4p

ISSN No.: 0970-5945

(ii) "Interaction Effect of Nitrogen, Planting Time & Spacing on the performance of Garlic (Allium Sativum Linn) cv. Yamuna Safed (G-1)"

S.K. Singh & R.K. Singh

Bio Chemical & Cellular Archives 4(2) 2004 (123-128) 5p

ISSN No.: 0972-5075 UGC Approved

(iii) "Effect of Sodium Fluoride on the yield of Different varieties of onion (Allium Cepa L.)".

Anuj Saini, Sheeshpal Singh & R.K. Singh

Plant Archives 4(2) 2004 (511-513) 3p

ISSN No.: 0972-5210 UGC Approved

(iv) Response of Summer Season Okra to Plant Growth Regulator and Foliar Application of Nitrogen. R.K. Singh & Mahesh Kumar Haryana Journal of Horticultural Science 34(1-2) 2005 (187-188)2p ISSN No.: 0970-2873 **UGC** Approved Effect of sodium fluoride on the growth of different varieties of onion (Allium cepa L.) (v) Anuj Saini & R.K. Singh Advances in Plant Sciences 18(2) 2005 (709-711)3р ISSN No.: 0970-3586 **UGC** Approved (vi) Effect of nitrogen and phosphorus on the performance of radish (Raphanus sativus L.) cv. Pusa Himani Sonu Kumar & R.K. Singh **Advances in Plant Sciences** 18(2) 2005 (879-881)Зр ISSN No.: 0970-3586 **UGC** Approved Response of different level of nitrogen and plant density on the performance of tuberose (Polianthes tuberosa (vii) L.) S.K. Singh & R.K. Singh **Plant Archives** 5(1) 2005 (285-288)4p ISSN No.: 0972-5210 **UGC** Approved (viii) Effect of post harvest application of cycocel, gibberellic acid and calcium chloride on storage behaviour of 'Red Dellicious' apple during storage R.K. Singh and Arshad Ahmad Pal International Journal of Agricultural Sciences 2(1) 2006 (259-260)2p ISSN No.: 0973-130X **UGC** Approved (ix) Effect of season, time of planting and plant density on the growth, yield and andro grapholide content of Kalmegh (Andrographis paniculata Nees) under North Indian condition. Virendra Singh & R.K. Singh International Journal of Plant Sciences (6-9)4p 1(1) 2006 ISSN No.: 0973-1547 (x) Performance of post harvest treatments with CCC, GA₃ and CaCl₂ on the fruit quality changes of 'Red Delicioue' - apple during cold storage Arshad Ahmad Pal & R.K. Singh International Journal of Plant Sciences 1(1) 2006 (97-98)2p ISSN No.: 0973-1547 Effect of different levels of nitrogen on the performance of tuberose polianthes tuberose L. cv. Doffle (xi) Neeraj Rajwal & R.K. Singh **International Journal of Plant Sciences** 1(1) 2006 (111-112)2p ISSN No.: 0973-1547 Effect of sulphosalicylic acid on membrane stability and vase life of cut spikes of gladiolus genotypes. (xii) Narendra Kumar and R.K. Singh **International Journal of Plant Sciences** 1(2) 2006 (291-294)4p ISSN No.: 0973-1547 Effect of variety and planting method of micro-plants on potato mini-tuber production during off-season in (xiii) north-western Himalayas Ashwani Kumar Sharma, E.P. Venkatasalam, R.K. Singh and Sarjeet Singh **Potato Journal** 37(1-2) 2010 (28-32)5p ISSN No.: 0970-8235 **UGC** Approved

(xiv) Micro-tuber production behaviour of some commercially important potato (Solanum tuberosum) cultivars Ashwani Kumar Sharma, E.P. Venkatasalam and R.K. Singh Indian Journal of Agricultural Sciences 81(11) 2011 (1008-1013)6p ISSN No.: 0019-5022 **UGC** Approved Effect of spacing and bio fertilizers on yield and quality parameters of stevia (Stevia rebaudiana Bertoni) (xv) Veerendra Pratap Singh, R.K. Singh, Jai Prakash, A.K. Singh and S.L. Biradar International Journal of Agricultural Sciences 7(2) 2011 (325-329)5p ISSN No.: 0973-130X NAAS Rating: 3.6 **UGC** Approved Effect of sulphosalicyline acid on vase life and water uptake of cut gladiolus spikes (xvi) Narendra Kumar, R.K. Singh, Indu and Anant Kumar The Asian Journal of Horticulture 8(1) 2013 (36-38)ISSN No.: 0973-4767 NAAS Rating: 3.6 I.F.: 0.684 (Global) **UGC** Approved (xvii) Flowering, fruiting, yield and physical character of fruit of mango cv. DASHEHARI as influenced by preharvest foliar spray of nutrients and plant bio-regulators P. Chauhan, J.P. Singh, Indu Arora and R.K. Singh The Asian Journal of Horticulture 9(2) 2014 (459-462)4p ISSN No.: 0973-4767 NAAS Rating: 2.55 I.F.: 3.567 (SJIF) **UGC** Approved (xviii) Effect of concentrations and methods of application of 2, 4-D and NAA on plant growth, flowering, yield and quality in summer season chilli (Capsicum annuum L.) cv. PANT C-1 Indu Arora, J.P. Singh and R.K. Singh Advance Research Journal of Crop Improvement 5(2) 2014 (176-180) 5р ISSN No.: 0976-5603 NAAS Rating: 3.17 (xix) Varietal performance of tuberose in Muzaffarnagar under western plain zone condition Satya Prakash, J.K. Arya, R.K. Singh and K.P. Singh (2015). The Asian Journal of Horticulture 10(1) 2015 (149-152)ISSN No.: 0973-4767 NAAS Rating: 2.55 I.F.: 4.247 (SJIF) **UGC** Approved (xx) Effect of GA₂ and azotobacter on growth and flowering in African marigold (Tagetes erecta L.) cv. Pusa Narangi Gainda Naresh kumar, Jitendra Kumar, J.P. Singh, Himanshu Kaushik and R.K. Singh (2016) The Asian Journal of Horticulture 11(2) 2016 (382 - 386)ISSN No.: 0973-4767 NAAS Rating: 2.55 I.F.: 4.247 (SJIF) **UGC** Approved (xxi) Effect of GA₂ and biofertilizers on growth and flowering in gladiolus (Gladiolus floribundus L.) cv. AMERI-**CAN BEAUTY** Himanshu Kaushik, Jitendra Kumar, J.P. Singh, R.K. Singh, Rajbeer and Sachin Kumar Advance Research Journal of Crop Improvement 7(1) 2016 (52-55) 4p ISSN No.: 0976-5603 NAAS Rating: 3.17 I.F.: 4.139 (SJIF) (B) Popular Articles - (Twelve) काल मेघ की उन्नत खेती (i) वीरेन्द्र कुमार एवं आर.के. सिंह df"k p; fudk 2003 44-45 भिंडी की उन्नत खेती करने हेत् तकनीकी (ii) महेश कुमार एवं आर.के. सिंह jk"V1); fdlku laxBu 2004 13-16

(iii)	औषधीय गुणों में धनी आं आर.के. सिंह एवं नरेन्द्र कु jk"V¶; df"k	_	2006	10—11	ISSN No. : 0.973-1512
(iv)	Planning of Layout for C R.K. Singh & Mahesh k Agriculture Update)rchard	2006		ISSN No. : 0973-1520
(v)	रजनीगंधा की खेती आर.के. सिंह एवं नरेन्द्र कृ jk"Vħ; df"k	मार खण्ड 2 भाग 1	2007	27–28	ISSN No. : 0.973-1512
(vi)	उत्तर प्रदेश में कटहल र्क राकेश कुमार सिंह				
	jk"Vħ; df"k	खण्ड 5 भाग 1 एवं 2	2010	7–8	ISSN No.: 0.973-1512
(vii)	ऊसर भूमि का प्रबंधन राकेश कुमार सिंह एवं अर	रविन्द कुमार सिंह			
	jk"Vħ; df"k	खण्ड 5 भाग 1 एवं 2	2010	25—27	ISSN No. : 0.973-1512
(viii)	पुष्पोत्पादन ग्रामीण लोगो जे०पी० सिंह एवं आर.के.	के लिए एक लाभकारी व्यव सिंह	ासाय		
	jk"Vħ; df"k	खण्ड ६ भाग १ एवं २	2011	5-6	ISSN No.: 0.973-1512
(ix)	आम के पुराने बागों का उ आर.के. सिंह एवं जे0पी0	सिंह			1001111
		खण्ड 6 भाग 1 एवं 2	2011	22–23	ISSN No. : 0.973-1512
(x)	भिंडी की खेती में फसल आर.के. सिंह	सुरक्षा प्रबन्धन			
	jk"Vħ; df"k	खण्ड 8 भाग 1 एवं 2	2013	65-66	ISSN No. : 0.973-1512
(xi)	tsod [ksrh }kjk l Cth डॉo आरoकेo सिंह एवं डॉo jk"Vh; df"k		2015	1—4	
	ISSN No.: 0.973-1512			1 7	
(xii)	vk/kfud rduhd df"k डॉo राकेश कुमार सिंह	gh ykHkdkjh df"k dk foo	dYi		
	jk"V1); df"k ISSN No.: 0.973-1512		2016 1.31	15—16	
(xiii)	t s od df"k @ i kdfro डॉo राकेश कुमार सिंह	d [krh @ thjksctV d	f"k % vkt dh v	'koʻ; drk	
	j k"Vħ; df"k ISSN No.: 0.973-1512	खण्ड 15 भाग 1 NAAS Rating :	2020 2.92	77—79	

(5)	Journal/Magazine Editing- (Twenty eight)		
(i)	International Journal of Agricultural Sciences	(ISSN: 0973-130X)	NAAS Rating: 4.82
(ii)	The Asian Journal of Horticulture	(ISSN: 0973-4767)	NAAS Rating: 3.26
(iii)	International Journal of Plant Sciences	(ISSN: 0973-1547)	NAAS Rating: 4.31
(iv)	An Asian Journal of Soil Science	(ISSN: 0973-4775)	NAAS Rating: 4.34
(v)	Agricultural Update	(ISSN: 0973-1520)	NAAS Rating: 4.39
(vi)	International Journal of Processing and Post		
	Harvest Technology	(ISSN: 0976-5638)	NAAS Rating: 3.84
(vii)	International Research Journal of Agricultural Economics		
	and Statistics	(ISSN: 2229-7278)	NAAS Rating: 4.24
(viii)	International Journal of Agricultural Engineering	(ISSN: 0974-2662)	NAAS Rating: 4.43
(ix)	International Journal of Plant Protection	(ISSN: 0974-2670)	NAAS Rating: 4.59
(x)	International Journal of Forestry and Crop Improvement	(ISSN: 0976-562X)	NAAS Rating: 4.04
(xi)	Advance Research Journal of Crop Improvement	(ISSN: 0976-5603)	NAAS Rating: 3.86
(xii)	Veterinary Science Research Journal	(ISSN: 0976-1284)	NAAS Rating: 2.97
(xiii)	Research Journal of Animal Husbandry and Dairy Science	(ISSN: 0976-5646)	NAAS Rating: 3.86
(xiv)	Asian Journal of Home Sciences	(ISSN: 0973-4732)	NAAS Rating: 4.44
(xv)	Asian Science	(ISSN: 0973-4740)	NAAS Rating: 3.14
(xvi)	Asian Journal of Environmental Science	(ISSN: 0973-4759)	NAAS Rating: 3.94
(xvii)	Asian Journal of Bio Science	(ISSN: 0973-4899)	NAAS Rating: 3.54
(xviii)	The Asian Journal of Animal Science	(ISSN: 0973-4791)	NAAS Rating: 4.29
(xix)	Advanse Research Journal of Social Science	(ISSN: 0976-5611)	NAAS Rating: 3.56
(xx)	Annals of Pharmacy & Pharmaceutical Sciences	(ISSN: 0976-125X)	NAAS Rating: 2.21
(xxi)	Food Science Research Journal	(ISSN: 0976-1276)	NAAS Rating: 4.11
(xxii)	Engineering Technology in India	(ISSN: 0976-1268)	NAAS Rating: 3.24
(xxiii	International Journal of Medical Sciecnes	(ISSN: 0974-2654)	NAAS Rating: 2.95
(xxiv)	International Journal of Physical Education	(ISSN: 0974-2638)	NAAS Rating: 3.10
(xxv)	International Journal Commerce & Business Management	(ISSN: 0974-2646)	NAAS Rating: 4.14
(xxvi)	International Journal of Home Sciecne Extension and		
	Communication Management	(ISSN: 2348-1099)	NAAS Rating: 2.99
(xxvii)	Rashtriya Krishi (English Biannual Magazine)	(ISSN: 0974-0759)	NAAS Rating: 3.25
(xxviii)	राष्ट्रीय कृषि (हिन्दी अर्द्धवार्षिक पत्रिका)	(ISSN: 0973-1512)	NAAS Rating : 2.92

(6) Research Paper Conference/Seminar)

International Workshops Attended:

- (i) Participated in the First Indian Horticulture Congress, IARI, New Delhi- 2004.
- (ii) Participated in International Conference on Advancing Frontier in Biotechnology for Sustainable Agriculture and Health (AFBSAH-2016) on 25-26 February, 2016 held at SHIATS, Allahabad (U.P.)
- (iii) Participated in International workshop on Emerging Practice of Open Educational Resource in Higher Education & Training Organized by NAARM, Commonwealth of Learning (COL), Canada jointly on (16-17 May, 2013) held at National Academy of Agricultural Research Management, Hyderabad (A.P.).

National Workshops Attended:

- (i) Participated in the First UGC Sponsored National Conference, Department of Genetics and plant Breeding (Agriculture Botany) Janta Vadic College, Baraut (Baghpat) (U.P.) 17th & 18th Feb. 2006, Effect of Different nutritional Levels on the Performance of Kalmegh (*Andrographis paniculata* Nees).
- (ii) Poster presentation in **First Indian Horticulture Congress-2004**R.K. Singh & Mahesh Kumar
 Response of Summer Season Okra to Growth Hormones & Follar Fertilization on Nitrozen 5. 121(p291)
- (iii) Poster presentation in International Conference on **Sustainable Crop Production in Stress Environments:**Management & Genetic Options 2004

Sarraf Akhilesh, R.K. Singh & A. Lenin

Studies on Effect of Organics with Inorganics Nutrients on Yield Attributing Character of Shatavar (Asparagus recemosus willd)

- (iv) Poster presentation in National Seminar on 'Role of Medicinal & Aromatic Plant in Ayurveda: 2005, Unani & Siddha System of Medicine' at Medicinal Arometic and under utilized plant section Department of Plant Breeding C.C.S. Haryana Agricultural University, Hisar R.K. Singh & Virendra Singh Effect of Plant Density on the Higher Growth, Yield and Andro Grapholide content of Kalmegh. (p118)
- (v) Poster presentation in National Seminar on 'Role of Medicinal & Aromatic Plant in Ayurveda: 2005, Unani & Siddha System of Medicine' at Medicinal Arometic and under utilized plant section Department of Plant Breeding C.C.S. Haryana Agricultural University, Hisar Effect of Best Season & Time of Planting on the Growth, Yield and Andro Grapholide Content of Kalmegh (Andrographis Peniculate Nees) Under North Indian Conditions. (p118) Virendra Singh & R.K. Singh
- (vi) Poster Presentation in National conference on Medicinal and Aromatic Plants: Global Prespective: 2006 By Dept. of Genetics & Plant Breeding J.V. College, Baraut (U.P.)
 Effect of different Nutritional Levels on the nees performance of Kalmegh (Andrographis paniculata L.) (p162)
 R.K. Singh and Virendra Singh
- (vii) Poster Presentation in National Symposium on ornamental Bulbous crops: 2006 By Indian Scientist of Ornamental Horticulture IARI, New Delhi Neeraj Rajwal & R.K. Singh Effect of Different spacing on performance of Tuberose Poianthes tuberose Linn cultivar Dofe (p63)
- (viii) Poster Presentation in Global Potato Conference: 2010 By Center Potato Research Institute, Kufri, Shimla
 Effect of variety and planting method of micro-plants on potato mini-tuber production during off-season in north-western Himalayas
 Ashwani Kumar Sharma, E.P. Venkatasalam, R.K. Singh and Sarjeet Singh
- oKkfud rFkk rduhdh 'kCnkoyh (मानव संसाधन विकास मंत्रालय, नई दिल्ली) द्वारा turk dkyst] cdpj] bVkok में दिनांक 29.09.2011 से 30.09.2011 तक आयोजित jlk; u foKku earduhdh 'kCnkoyh dk it kx विषय के कार्यक्रम में भाग लिया।
- (x) Participated in **National Coference** of Technological Challenges in Social, Environmental and Agricultural Reforms (TECHSEAR-2017) Indian Institute of Rice Research, Rajendranagar, Hyderabad (Telagana).
- (xi) Participated in **National Conference** on Climate Change & Agriculture, Ch. Chotu Ram (P.G.) College, Muzaffarnagar. 10th April, 2012 01 Day.
- (xii) Participated in **National Conference** on Amelioration of Air Pollution Effects in Agricultural Crops, Ch. Chotu Ram (P.G.) College, Muzaffarnagar15th March 2016 01 Day.

Refresher/Summer Course:

Institution where the training was held		Duration	Total Period
(i)	IARI, New Delhi	19th June-28th June 1995	10 Days
(ii)	IIHR, Hessarghatta, Bangalore	15th Sep 24th Sept. 1997	10 Days
(iii)	National Research Center for Citrus, Nagpur	5th October-25th October 1999	21 Days
(iv)	IARI, New Delhi	4th May - 24th May 1999	21 Days
(v)	University of Agricultural Sciences, Bangalore	24th June - 14th July 2001	21 Days
(vi)	Swami Keshwanand Rajasthan Agricultural University, Bikaner (Rajasthan)	07th Nov 27 Nov., 2019	21 Days

(7) <u>Award</u>:

- (i) Ch. Charan Singh National Award for Excellence in Farm Communication & Rural Development (2007), Honoured by Shri Krishan Sewa Dham (Regd.), ICAR-Central Soil Salinity Research Institute, Karnal (Haryana).
- (ii) f'k{kd | Eeku 2010 Honourd by Bharat Vikas Parishad of Ameity for Excellence in Education Field on 10th Sep. 2010.
- (iii) f'k{kd | Eeku 2012 Honoured by Bharat Vikas Parishad, Muzaffarnagar "Vivek" for the Excellence in Education Field on 7 September, 2012.
- (iv) f'k{kd | Eeku 2013 Honoured by Rotary Club & Inner-wheel Club, Muzaffarnagar on Teacher's Day for his contribution rendered by him in the Educational field at Rotary Bhawan, Muzaffarnagar, 5th Sep., 2013.
- (v) f'k{kd | Eeku 2015 Honoured by Rotary Club, Muzaffarnagar on Teacher's Day Celebration for the Services of Meritorious Teachers on 11th September, 2015.
- (vi) f'k{kd | Eeku 2015 Honoured by Bharat Vikas Parishad, Muzaffarnagar "Vivek" for the Excellence in Education Field on 11 October, 2015.
- (vii) Honoured by Fellow (FAHS) by Hind Agri-horticultural Society, Muzaffarnagar (2015).
- (viii) **Distinguished Scientist Award** for his outstanding contribution in the field of Horticulture (AFBSAH-2016) organized by Society of Biotechnology, at SHIATS, Allahabad (U.P.).
- (ix) **Excellence in Teaching Award** in Nattional Conference in Technological Challenges in Social, Environmental and Agricultural Reforms (TECHSEAR-2017) at ICAR-Indain Institute of Rice Research (IIRR), Rajendranagar, Hyderabad (Telagana).
- (x) **Best Global Teacher Award 2019** in 3rd International Conference on "Global Initiatives in Agricultural and Applied Sciences for Eco Friendly Environment (GIASE-2019)" for Outstanding Contribution in the field of Horticulture, Organised by Agricultural Technology Development Society (ATDS), Ghaziabad, Uttar Pradesh, India (Venue: Conference Hall, Tribhuvan University, Kathmandu, Nepal)

(8) <u>Others</u> :

(i) Rakesh Kumar Singh is **founder President** of an Agriculture society named **Hind Agri-Horticultural Society**, Muzaffarnagar UP India, which is also **registered under section 12AA and 80G of income Tax Act. 1961**. This society is publishing various **Journals & Magazines**: International Journal of Agricultural Sciences, The Asian Journal of Horticulture, International Journal of Plant Protection and Rasthriya Krishi (Agriculture) magazine in hindi and english language and also organizing **farmers workshop and fair** for agriculture reform and upliftment.

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