

Academic Profile of Sunil Kumar

Name : Sunil Kumar
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Field of specialization: **Floriculture and landscape Architecture**

Career Objective :

To enhance my efforts and potential to prove my self sincerely with full determination in a dyanamic way and to tackle then solve the problem in a effective/ creative manner in a challenging position. To scaling new heights of success with hard work and dedication and leaving a mark of excellence on each step; aiming for leadership assignments, with a leading organization of repute floriculture industry.

Educational Qualifications	:	Degree	University/Institute	Marks obtained (%)
	:	B.Sc. (Agriculture)	NDUAT Kumarganj , Faizabad (Uttar Pradesh)	76.23%
	:	M.Sc. (Hort.)	IARI, New Delhi	84.44%
	:	Ph.D. (Hort.)	ICAR-IARI	Appearing (88%)

Research Projects:

M.Sc. (2013- 2015)	Studies on Photoperiodic Response on Chrysanthemum (<i>Chrysanthemum morifolium</i> Ramat.) cv. Zembla
Ph.D. (2015 to till date)	Hybridization and Mutation Breeding for Quality Cut Flower and Potted Plant in Chrysanthemum (<i>Chrysanthemum morifolium</i> Ramat.)

Achievements

- Secured **11** Rank in ICAR'S AIEEA-PG-2013
- Recipient of **IARI, NEW DELHI** scholarship from 2013-14 to 2015-16 during M.Sc Programme
- Cleared National Eligibility Test (**NET**) conducted by **ASRB** (ICAR), New Delhi, recognized by UGC/CSIR the discipline of Floriculture and Landscape Architecture in 2015

Research/Review papers published in Journals

1. Nano-tech an emerging technology for safe food Progressive Research – An International Journal Volume 10 (Special-III): 1635-1639, (2015).
2. Environmental Issues Related to Climate Change in Fruit Crops (Book chapter) Biodiversity conservation in changing climate.
3. A New Vista of Plant Bio-Regulators in Fruit Crops. Advance Research Journal of Crop Improvement. (Accepted)

Abstracts published in Conferences/Symposia/ Seminars/Workshops:

4. Banothshiva, P.K. Nimbolkar and **Sunil Kumar.**, Empowering urban areas to become nutritionally self-sufficient by adopting vertical cropping system, International conference on Vertical farming on 2-3 November 2015.
5. K.C.B. Burthy, **Sunil kumar**, P.K. Nimbolkar and A. Pandav., Vertical farming- A science behind innovative horticulture, International conference on Vertical farming on 2-3 November 2015.

Participation in Conferences/Symposia/ Seminars/Workshops:

1. **International symposium on phytophthora: taxonomy, genomics, pathogenicity, resistance and disease management** held on 9-12 september 2015 at IIHR, Bengaluru.
2. **National conference on global reseach initiative for sustainable agriculture and allied science** held on 12-13 December 2015 at Gwalior, M.P.
3. **National meet on distant hybridization in horticultural crop improvement** held at ICAR-IIHR Bengaluru from 22-23 January 2015.
4. **International conference on Vertical farming** held at Hotel Taj West end, Bengauru on 2-3 November 2015.
5. **National Conference on "Fruit Breeding in Tropics and Subtropics - An Indian Perspective"** on 27-29 April 2016 at IIHR- Bengaluru.