

SKCHS has employed competent faculty members qualified to accomplish the mission and goals of the institution, gives the highest qualification received by each faculty, related work experiences in the field, professional licensure and certifications, honors and awards, continuous documented excellence in teaching and achievements that contribute to effective teaching and student learning outcomes :

Sl. No	Name of the Faculty	Designation	Qualification	Related to work Experience (in years)	Number of Research Papers	Student Guided M.Sc./ Ph.D.
Department of Fruit Science						
1.	Dr. N. Narayana Reddy	Assosiate Dean	Associate. Dean M.Sc(Ag), Ph.D. (Horti.)	39 Years	136	16
2.	Dr. Ayesha Siddiqua	Assistant Professor	Ph.D. in Horticulture	4.5 Years	5	Nil
3.	Dr. Anilkumar G. S.	Assistant Professor	Ph.D. in Plantation, Spices, Medical and Aromatic crops Horticulture	4 Years	8	Nil
4.	Dr. ManjulaRakshi	Assistant Professor	Ph.D. in Fruit Science	4 Years	8	Nil
5.	Dr. Sathish B. R.	Assistant Professor	Ph.D. in Fruit Science	3 Years	6	Nil
6.	Ms. D. Navitha	Assistant Professor	M.Sc. in Fruit Science (Hort.)	5 Years	2	Nil
7.	Ms. Sake Bhavani	Assistant Professor	M.Sc. in Fruit Science (Hort.)	3 Years	1	Nil
Department of Vegetable Science						
1.	Dr. G. Gopinath	Professor and Head	Ph.D. in Horticulture	38 Years	43	M.Sc. – 22 Ph.D. – 03

2.	Dr. Shilpashree N.	Assistant Professor	Ph.D. in Vegetable Science	3 Years	6	Nil
3.	Dr. Basavaraj T	Assistant Professor	Ph.D. in Vegetable Science	2 Years	7	Nil
4.	Ms. Shalini	Assistant Professor	M.Sc. Vegetable Science (Hort.)	3 Years	2	Nil
5.	Ms. K. Akhila	Assistant Professor	M.Sc. in Vegetable Science (Hort.)	2 Years	1	Nil
6.	Ms. Vaishnavi S. V.	Assistant Professor	M.Sc. (Hort.)in Vegetable Science	1.6 Years	2	Nil
7.	Ms. P. Suma Gracia	Assistant Professor	M.Sc. (Hort.)in Vegetable Science	1 Year	1	Nil

Department of Floriculture and Landscape Architecture

1.	Dr. Sangama	Professor and Head	Ph.D. in Horticulture	35 Years	21	M.Sc. – 12 Ph.D. – 2
2.	Dr. Jeevan. U	Assistant Professor	Ph.D. in Floriculture and Landscape architecture	4 Years	11	Nil
3.	Dr. Parvathi Bennurmth	Assistant Professor	Ph.D. (Hort.) in Floriculture and Landscape architecture	2 Years	9	Nil

Department of Post-Harvest Technology

1.	Dr. I. N. Doreyappa Gowda	Professor and Head	Ph.D. in Horticulture	36 years	11	M.Sc. – 10
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						Ph.D. – 2
2.	Dr. G. Pavithra	Assistant Professor	Ph.D. (Hort.) in Fruit Science	2 Years	5	Nil
3.	Mr. M. Sainath Rao	Assistant Professor	M.Sc. in Medicinal and Aromatic Plants	1 Year 6 Months	03	Nil
Department of Plant Protection						
1.	Dr. B. Ramanujam	Professor and Head	Ph.D. in Plant Pathology	38 Years	45	M.Sc. – 12 Ph.D. – 4
2.	Dr. Siva Roopa Kumar	Assistant professor	Ph.D. (Agri.) in Plant Pathology	3 Years	6	Nil
3.	Dr. Yogesh Kumar H. D.	Assistant Professor	Ph.D. (Agri.) in Entomology	3 years	7	Nil
4.	Dr. Jawahar Reddy A.	Assistant Professor	Ph.D. (Agri.) in Entomology	3 years	6	Nil
5.	Dr. A. Thoyajakshi Bai	Assistant Professor	Ph.D. (Agri.) in Plant Pathology	3 Months	09	Nil
Department of Basic Sciences						
1.	Dr. A.R.G. Ranganatha	Professor and Head	Ph.D. in Genetics and Plant Breeding	35 Years	49	M.Sc. – 30 Ph.D. – 5
2.	Mr. Varun Reddy N.	Associate Professor	M.Sc. in Internal Combustion Engines. M.Sc. in Automotive Engineering for Sustainable Mobility.	10 Years	01	Nil
3.	Dr. A. Aravinda	Associate Professor	Ph.D. in Plant Biochemistry	16 Years	4	Nil

4.	Dr. Poornima. R	Assistant Professor	Ph.D. in Plant Physiology (Agri).	15 Years	15	Nil
5.	Dr. P. Nagaraju	Associate Professor	Ph.D. in Statics and Computer Application	13 Years	7	Nil
6.	Dr. Ranjith Kumar G	Assistant Professor	Ph.D. in Genetics and Plant Breeding	3 Years	7	Nil
7.	Dr. Sowmya H. M.	Assistant Professor	Ph.D. in Genetics and Plant Breeding	2.5 Years	8	Nil
8.	Ms. P. Varsha Phebe	Assistant Professor	M.Sc. Agri. in Genetics and Plant Breeding	1 Year	1 Year	Nil
9.	Mr. P. Natasekhar	Assistant professor	M.Sc Computer Science	11	1	Nil

Department of Natural Resource Management

1.	Dr. T. N. Shivananda	Professor and Head	M.Sc. (Agri.), Ph.D.	35 Years	48	M.Sc. -15 Ph.D. – 4
2.	Dr. G. Ravi Shankar	Professor	M.Sc. (Forestry), Ph.D.	35 Years	45	M.Sc. – 18 Ph.D. – 5
3.	Dr. M. Ramanjineyulu	Assistant professor	Ph.D. (Agri.)in Agronomy	3.5 Years	9	Nil
4.	Dr. L. Nagi Reddy	Assistant professor	Ph.D. in Environmental Science	5 Years	9	Nil
5.	Mrs. B. N. Ashwini	Assistant professor	M.Sc. (Agri.)in Soil Science & Agricultural	3 Years	1	Nil

			Chemistry.			
6.	Ms. K. Rupavathi	Assistant professor	M. Tech. (Agri. Eng.)	5 Years	2	Nil
7.	Ms. Deepika J.	Assistant professor	M.Sc. in Agriculture (Agronomy)	1 Year 2 Months	6	Nil
Department of Social Sciences						
1.	Dr. PalleRajeswara Reddy	Professor and Head	Ph.D. in Agri. Economics		4	
2.	Ms. S. Gayathri	Assistant professor	M.Sc. in Agricultural Economics (Agri.)	5 Years	2	Nil
3.	Ms. C. H. Priyanka	Assistant professor	M.Sc. in Agricultural Extension (Agri.)	3.5 Years	1	Nil
4.	Ms. Preethi B. V.	Assistant professor	M.Sc. in Agricultural Economics	1 Year	1	Nil
5.	Ms. Radhika K.	Assistant professor	M.A. in English Literature	18 Years	-	Nil
6.	Radha K.	Assistant professor	M.P.Ed.	3 Years	Nil	Nil
7.	B. Chandra Kala	Assistant professor	M.Sc. in MLISC	1 year	Nil	Nil
8.	Mr. M. Ramesh	Assistant professor	M.P.Ed.	4 year	Nil	Nil

6.5.2.4. List of Books Published by Faculty.

SL. No	Name of the Author	Title of the book	Year of publication	ISBN No.	Publishers
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1.	Dr. N. N. Reddy	Production and Processing technologies of major, minor spices and condiments globally marketed from India	2024	978-81-957672-5-0	SKCHS
		Fundamentals of Entomology	2024	978-81-957672-3-6	SKCHS
		Insect Pests of Fruit, Plantation, Medicinal and Aromatic Crops	2024	978-81-957672-4-3	SKCHS
		Essentials of Plant Pathology	2024	978-81-957672-8-1	SKCHS
		Nematology: For competitive exams (ICAR – JRF/SRF)	2024	978-81-957672-9-8	SKCHS
2.	Dr. Sangama	Hand book on “Package of practices of Horticultural crops”	2007-08	41-53	UAS, Bangalore
3.	Dr. I. N. Doreyappa Gowda	Hannu Mattu Tarakarigala Samskarane	2009	52-57	State Open University, Manasa Gangotri, Mysore
		Advances in post-harvest technology	2011	76-85	Apple Academic Press., Canada
4.	Dr. Ranganatha A.R.G.	Varieties and hybrids of sunflower	2008	87-95	DOR, Hyderabad
		Sunflower Draft Guidelines for DUS testing	2006	18-24	DOR, Hyderabad

		Sesame- A profitable Oilseed crop,	2011	12-22	IDHAYAM, (Kannada Pub.).
		Parthenium awareness	2012	48-69	DWSR, Jabalpur
5.	Dr.A.Aravinda	Bioefficacy of <i>Jatropha curcas</i> L. (Euphorbiaceae) on pests	2020	978-3639703665	Scholars' Press
6.	Dr. Anilkumar G S	Production and Processing technologies of major, minor spices and condiments globally marketed from India	2024	978-81-957672-5-0	SKCHS
7.	Dr. Yogesh Kumar H D	Fundamentals of Entomology	2024	978-81-957672-3-6	SKCHS
		Insect Pests of Fruit, Plantation, Medicinal and Aromatic Crops	2024	978-81-957672-3-6	SKCHS
8.	Dr. K Sai Durga SivaRoopa Kumar	Essentials of Plant Pathology	2024	978-81-957672-8-1	SKCHS
9.	Dr. A. Jawahar Reddy	Nematology: For competitive exams (ICAR – JRF/SRF)	2024	978-81-957672-9-8	SKCHS

6.5.2.5. List of Awards Received by Faculty Members

SL. No.	Name of Faculty	Award	Sponsoring organization
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1.	Dr. N. Narayana Reddy	Horticultural Society Of India (National).	Horticultural Society Of India
		Indian Society of Horticultural Research and Development	ISHRD
		Appreciation letter for Excellent Performance from ADG (Soils and Water Management).	ADG(SWM), ICAR
		Best Institutional Innovation Award	ICAR, New Delhi
		Best Faculty Award	Sponsored by RGMWM,
		GAURAV award	ARIC, Hisar, India
2.	Dr. Sangama	Outstanding contributions in the field of Floriculture	DBT
3.	Dr. I.N. Doreyappa Gowda	Ph.D. in Horticulture Gold medal Award-1988	University of Agricultural Science. Bangalore
		Best poster paper award	Exhibition (IFCON, 2003) held at CFTRI, Mysore
		Best Oral Presentation (III place)	Indian Institute of Crop processing Technology, Thanjavur, Tamil Nadu
4.	Dr. Ranganatha A.R.G.	Gold medal, UAS, First Rank, Genetics and Plant breeding, M.Sc(Ag)	University of Agricultural science. Bangalore
		Dr.K.M.D.Nair Gold Medal, UAS, First Rank, Genetics and plant breeding, Ph.D	University of Agricultural science. Bangalore

		First on all India basis, SRF (Ph.D.) Genetics and Plant breeding Competitions	ASPEE, Mumbai (National)
		First on all India basis, ICAR, SRF (Ph.D.) Genetics and Plant breeding	ICAR, New Delhi
		National merit scholarship 1971 throughout studies	GOI (National)
		SRF, Genetics and plant breeding	BARC Project, UAS, Bangalore (National)
5.	Dr. B. Ramanujam	Best Innovative Biocontrol Research	Indian Society for Biocontrol Advancement, ICAR-NBAIR, Bangalore
6.	Dr. T. N. Shivananda	Reviewer Excellence Awards	ARCC Journals
		Biotech Product and process Development and Commercialization Award	Dept. of Science and Technology, New Delhi
		Zonal Award for the SOUTH ZONE for the best Ph.D. thesis in Soil Science	Indian Society of Soil Science, New Delhi.
		FAI SILVER JUBILEE AWARD OF EXCELLENCE-2000	Fertilizer Association of India, New Delhi
		AMULYA 2012 AWARD	Karnataka State Science and Technology Department, Bangalore.
		THE S.V. GOVINDRAJAN MEMORIAL AWARD	University of Agricultural Sciences, GKVK, Bangalore.
		R DWARAKINATH AWARD	University of Agricultural Sciences, GKVK, Bangalore.

BEST SOIL SCIENTIST AWARD	Agri Meet Foundation UP and CCSHAU, Hisar Haryana.
FELLOW of the Indian Society of Nuclear Techniques in Agriculture and Biology (FNAS), New Delhi	Nuclear Research Laboratory (NRL), IARI, New Delhi.
PAUL HARRIS FELLOW Award	Rotary International
FELLOW of Confederation of Horticulture Associations of India	CHAI, New Delhi
FELLOW of the Society of Pest Management of Horticultural Systems	ICAR-IIHR, Bangalore.
PATENTS AWARDED	
Patent number: 304936 Date of filing: 16-04-2010 Title of invention: A device for male annihilation of <i>Bactrocera sp.</i> Using parapheromone impregnation.	Inventors: Abraham Verghese, P D Kamala Jayanthi and T N Shivananda.
Patent number: 468738 Date of filing: 22-01-2016 Title of invention: Dorsa lure – plant volatile composition to increase the trap efficiency for mango fruit flies.	Inventors: N Bakthavatsalam, Abraham Verghese and T N Shivananda.
Patent number: 431829 Date of filing: 22-02-2016 Title of invention: Protocol for alcohol free plywood-laced melon fly attractant.	Inventors: Abraham Verghese, N Bakthavatsalam and T N Shivananda.

		Co-Inventor of patent:A process for making 98 percent pure total gymnemic acid stabilized as deacylgymnemic acid from <i>Gymnema sylvestre</i> leaves using high performance liquid chromatography.	Sai Kishore Singh and T N Shivananda (274/MAS/2003).
		Co-Inventor of “A product containing consortia formulation of <i>Bacillus subtilis</i> and <i>Paecilomyces lilacinus</i> ” (<i>Purpureocillium lilacinum</i> - IIHR, PL-2, ITCC.No.6887).	Mahendrakar Srinivas Rao and T.N.Shivananda.
7.	Dr.A.Aravinda	Excellence in Teaching Award	Agri Meet Foundation U.P & CCSHAU, Hisar
8.	Dr. Poornima R	Merit scholarship award	University of agricultural science. Bangalore
		Young Scientist Award	Green Reap Welfare Society,
		Best poster award	OUAT, Bhubaneswar
		Best poster award	Indian society for plant physiology, New Delhi
		2 nd prize for Poster presentation	TNAU, Coimbatore
9.	Mrs. N. Sandhya	M.Sc (Agri) in Micro Biology Gold medal Award-2016	Sam Higginbottom Institute of Agriculture Technology and Sciences
10.	Ms. S. Gayathri	Special Appreciation Award for Oral Presentation- 2017	Food and Agriculture
11.	Dr. Yogesh Kumar H D	ICAR- JRF-2015	ICAR, New Delhi
		ICAR- SRF-2017	ICAR, New Delhi

		Best Entomologist Award	Agri Meet Foundation U.P & CCSHAU, Hisar
		Young Entomologist Award	Govt. College, Hisar & Vital Biotech, Kota
12.	Dr. Jeevan U.	Recipient of Best Oral Presentation Award -2018	Society of Agriculture Technology, and ASTA foundation, Meerut, UP
		Recipient of ICAR- SRF 4 th Rank in Floriculture and Landscaping in 2015	ICAR, New Delhi
		Recipient of Scientist Associate Award-2015	Society of Agriculture Technology, and ASTA foundation, Meerut, UP
		Young Horticulturist Award	Agri Meet Foundation U.P
		Best Oral Presentation Award	Annals of Plant and Soil Research
		Recipient of best oral presenter- 2015	National conference on reinvigorating agricultural innovations for farmers' empowerment and development.
13.	Dr. Anilkumar, G. S.	Recipient of Merit Scholarship in M.Sc. and Ph.D.	University of Horticultural Science. Bagalkot
		Young Scientist Award	Agri Meet Foundation U.P and CCSHAU Hisar, Haryana
		Young Horticulturist Award	Government College, Hisar, Vital Biotech, Kota and AFTEFS

14.	Dr. L. Nagi Reddy	Best oral presentation award in National Seminar : 2016	UGC-Governamnent Degree College-Wanaparthi
15.	Dr. Ranjith Kumar G	Recipient of ICAR- SRF 2018	ICAR, New Delhi
16.	Dr. Shilpashree N.	Recipient of 3 gold medals for securing highest marks in UG	UHS, Bagalkot
		Recipient of ICAR JRF-2015-16	ICAR, New Delhi
		Recipient of ICAR SRF, 2018	ICAR, New Delhi
17.	Dr. A. Jawahar Reddy	Recipient of ICAR- SRF 2018	ICAR, New Delhi
		Best Ph.D. Thesis award	Agri Meet Foundation U.P & CCSHAU, Hisar
		Young Entomologist Award	Govt. College, Hisar & Vital Biotech, Kota
18.	Dr. P. Nagaraju	Post Graduate Merit Scholarship	UGC, New Delhi
19.	Dr.G.Pavithra	Best Ph.D. Thesis award	Agri Meet Foundation U.P & CCSHAU, Hisar
20.	Dr. ManjulaRakshi	Ph.D. Best Thesis Award	Agri Meet Foundation U.P. & CCSHAU, Hisar
21.	Miss. K.Rupavathi	Best Agri. Engineer Award	Agri Meet Foundation U.P & CCSHAU, Hisar
22.	Dr. Sathish B. R.	Young Scientist Award	Agriculture and Environmental Development Society
		Young Horticulturist Award	Agriculture and Environmental Development Society
		Best Ph.D. Thesis Award	Agri Meet Foundation U.P. & CCSHAU, Hisar
23.	Dr. Parvathi Bennurmth	ASPEE Foundation Gold Medal	
		ICAR-IARI Senior Research Fellow	IARI, New Delhi
		DST-Inspire Fellowship	Dept. of Science and Technology, New Delhi.

		Young Horticulturist Award	Agriculture and Environmental Development Society
		Dr. G. S. Randhawa Award	Agriculture and Environmental Development Society
24.	Dr. K Sai Durga SivaRoopa Kumar	Best Ph.D. Thesis award	SGT University, Gurugram, ISAHRD Chandigarh.
		Young Plant Pathologist Award	Govt. College, Hisar & Vital Biotech, Kota.
		Young Professional Award	Agri Meet Foundation U.P & CCSHAU, Hisar.
25.	Mr. M. Sainath Rao	Young Horticulturist Award	Agri Meet Foundation U.P

6.5.2.6 Details of International Exposure of the Faculty

Sl. No	Name of Faculty	Award	Sponsoring organization
1.	Dr. N. Narayana Reddy	Conferred Fellow of International Society of Horticultural Sciences	ISHS, Netherlands
2.	Dr. A.R.G. Ranganatha	Plant genetics resource of oil seeds with special reference to sun flower and sesame to Iowa Fargo.	USA
		Selection and seed breeding of oil seeds – sunflower to krasnador.	RUSSIA

6.5.2.7 Faculty members attended training Programmes/workshops

Sl. No	Name of Faculty	Training Programmes	Sponsoring organization
1.	Dr. Sangama	Short course on production technology for Floricultural crops	Div. of Floriculture and Landscaping, IARI, New Delhi
		Winter school on “Post-harvest management of fruits, Vegetables and Flowers	Div. of fruit and Horticultural technology, IARI, New Delhi.
		XXVI Foundation course on Agriculture Research project management	NAARM, Hyderabad.
		University of agricultural science. Bangalore	UAS, Bangalore

2.	Dr. I. N. Doreyappa Gowda	advanced training in processing of fruits & Vegetables	University of Florida, Gainesville, Florida, USA
		Study Visit on Post-Harvest Management of Horticulture Produces	All Russia Selection and Technological Institute of Horticulture and Plant Nursery, Moscow, Russia
3.	Dr. Ranganatha A.R.G.	Innovative approaches for increasing productivity of oilseed crops – A crop improvement perspective	ICAR
		Hybrid seed production in sunflower, safflower and castor	ICAR
		Plant Genetic Resources of Oil Seeds with special reference to Sunflower and Sesame to Iowa, Fargo, Washington, Georgia and Fort Collins	INDO- USAID – ICAR
		Selection and seed breeding of oil seeds – Sunflower to Krasnador - training	INDO-USSR – ICAR
		International training programme to Kenyan scientist on sunflower seed production	Kenya
		International training programme to Kenyan scientist on sunflower breeding	Kenya
		Ugandan scientist on sesame and sunflower breeding and genetics	Uganda

4.	Dr. N. Narayana Reddy	Short Course on Changing Scenario in Arid Horticulture,	CIAH, Bikaner
		On the Spot Trg Course on Rainfed Agric, Centre for Intl Co-op	MASHAV, Israel at Hyderabad
		Drip irrigation systems for horticultural crops	IARI, New Delhi
		Internet based Information system in Agric	NAARM
		Land Degradation and Sustainable Rural Livelihoods: Field Assessment	ODG, UEA, Norwich, UK
		Land Degradation and Sustainable Rural Livelihoods : Field Assessment	CEBAS, Murcia, Spain
		Training on Bio-dynamics	CISH, Lucknow
		Implementation of Management Information System	NAARM, Hyderabad
		XXIII FCARM (Foundation Course on Agri. Res Management),	NAARM, Hyderabad
5.	Dr.A.Aravinda	Workshop on Creative Memory and Study Skills	National Memory Council of India
		Training programme on Microsoft Azure & Teaching Methodologies	CEMCA, APITA
		Sericulture and Entrepreneurship Opportunities in Seri Business	SKCHS, Ananthapuramu
6.	Dr.Jeevan U	ICAR Sponsored Winter School on Harnessing Untapped Floriculture Potential for Farmers Empowerment and Entrepreneurial Development	ICAR-IIHR, Bengaluru (21 days)

		Sericulture and Entrepreneurship Opportunities in Seri Business	SKCHS, Ananthapuramu
		AUTO CAD for Landscape Gardening	Graffiti. Engg. Solutions., Hyderabad
		Hands-on training on the Art and Science of Bonsai making	NAARM, Hyderabad
		Cocoa Production and Processing Technologies- KAU, Thrissur	Directorate of Cashewnut and Cocoa Development, GOI, Cochin
7.	Dr. Anil Kumar, G. S	National online Training on Conservation, Management and Utilization of Horticultural genetic resources for livelihood and nutritional security	ICAR-IIHR
		Sericulture and Entrepreneurship Opportunities in Seri Business	SKCHS, Ananthapuramu
		ATAL Faculty Development Program on AI Integrated Next Generation Semiconductor Devices	ALL INDIA COUNCIL FOR TECHNICAL EDUCATION (AICTE), New Delhi and PVKKIT, Ananthapur
8.	Dr. Ranjith Kumar G	Hands on training program on “Recent Advances on Mutation Breeding for Crop Improvement”	Bidhan Chandra Krishi Viswavidyalaya, Mohanpur, Nadia, West Bengal, in collaboration with Bhaba Atomic Research Centre, Mumbai (BARC).
		“Adoption of Early Sown Wheat and High Throughput Phenotyping” (March 5-6, 2020)	Borlaug Institute for South Asia, Jabalpur (M.P).
		“Advance Digital and Biotechnological Tools in Modern Agriculture”	VilasraoDeshmukh College of Agriculture Biotechnology and ICAR- NAHEP, CAAST- DFSRDA, VasantraoNaikMarathwadaKru

			shi Vidyapeeth, Parbhani held during 04-08 June, 2020.
		Protected Cultivation Technologies for Climate Smart Agriculture”	Centre for Advanced Agricultural Science and Technology (CAAST) on Climate Smart Agriculture and Water Management (CSAWM), MPKV, Rahuri
		“Application of Omics in Climate Smart Agriculture”	Centre for Advanced Agricultural Science and Technology (CAAST) on Climate Smart Agriculture and Water Management (CSAWM), MPKV, Rahuri.
		“Modern Methodologies in Statistical Data Analysis for Effective Agricultural Research”	College of Agriculture, UAS, Raichur, Karnataka under ICAR-NAHEP (IG) project
		Data Science in Agriculture	NAHEP-IASRI
9.	Dr. Yogesh Kumar H D	Training Programme on Scientific Bee Keeping	SKCHS, Ananthapuramu
		Training Programme on sericulture and entrepreneurship opportunities in seribusiness	SKCHS, Ananthapuramu
10.	Dr. K Sai Durga SivaRoopa Kumar	National training programme on "Mining of Metagenome for Genes: Cloning & Expression"	ICAR-NBAIM, Mau
		Training programme on “Molecular biology in plant pathogenesis and disease management”	AAU, Jorhat
		Training programme on “Techniques in Molecular Biology”	ICAR-NIPB
		Training programme on “Bioprospecting Plant Microbiome: A	AAU, Jorhat

		Novelty to Plant Health Management in Organic Production System”	
		International workshop on Fungus Culture (IWFC-3)	IAS-BHU, Varanasi
		Training programme on “Post Entry Quarantine (off campus)”	NIPHM, HYD.
		Training on “Banana tissue culture production: Opportunities for new entrepreneur”	CAU, Pasighat
		Training program on “Application of omics in climate smart agriculture”	MPKV, Rahuri
		Workshop programme on “Plant Quarantine and Plant Biosecurity regulations in India”	NIPHM, HYD & AAU, Jorhat
		Workshop programme on “Plant immune system and integrating OMICs tools in imparting disease resistance”	AAU, Jorhat
11.	Dr. Ankireddy Jawahar Reddy	Sericulture and Entrepreneurship Opportunities in Seri Business	SKCHS, Ananthapuramu
		Data analytics in R using STATCRAFT	ANGRAU-2019
		Bio – agents based sustainable weed management for Healthy Ecosystem	ICAR – Directorate of Weed Research
		National training on Beneficial Insect of Apiculture, Sericulture & Lac Culture	SGT University, Gurugram.
		Prime Minister & Ministry of Agriculture & Farmers Welfare Sponsored Agriculture Scheme & Indian Agriculture Vision- 2050	Agri Meet Foundation
12.	K.Rupavathi	Training Programme on Scientific Bee Keeping	SKCHS, Ananthapuramu
		Training Programme on sericulture and entrepreneurship opportunities in seri-business	SKCHS, Ananthapuramu

		Training programme on Microsoft Azure & Teaching Methodologies	CEMCA, APITA
13.	Dr. Parvathi Bennurmth	Training on Terrace Gardening	ICAR-IIHR, Bangalore
		10 Days National level online training on CAD for Landscaping (AutoCAD, ArchiCAD, 3D Max and Photoshop)	College of Horticulture, Bagalkot.
		E-training programme on dehydrated floral crafts.	Botanic Garden Division, CSIR-NBRI Lucknow.
14.	Dr. Shilpashree N.	National level online Training Programme on “Emerging Trends in Seed Production Technology and Quality Control Framework for Effective Seed Supply Chain of Horticulture crops”	College of Horticulture, Bidar, UHS, Bagalkot
		National Workshop on “Research Publishing and Plagiarism”	Kerala Agricultural University, Thrissur, Kerala
		“Research Methodology: Concepts and Applications”	Maharana Pratap University of Agriculture and Technology, Udaipur, Rajasthan under NAHEP of ICAR, New Delhi.