

भारतीय कृषि अनुसंधान परिषद INDIAN COUNCIL OF AGRICULTURAL RESEARCH

Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi 110001 Phone No.-011-23046486

F.No.7(22)/2019-Per.I

Dated 4th April, 2020

OFFICE ORDER

In continuation of the Council's letter of even number dated 18.03.2020, the Scientist Probationers of 110th FOCARS after successful completion of their training at NAARM, Hyderabad are posted in various ICAR institutes as mentioned below:

S.No.	Name	Discipline	Place of Posting
1	Ratna Prabha	Agricultural	IASRI, New Delhi
		Bioinformatics	
2	Supriya Purru	Agricultural	NAARM Hyderabad
		Bioinformatics	
3	Sona Charles	Agricultural	CIFE, Mumbai
		Bioinformatics	
4	Sarika Sahu	Agricultural	IASRI, New Delhi
		Bioinformatics	
5	Yuvaraj Iyyapan	Agricultural	NIPB (NRCPBT), New
		Bioinformatics	Delhi
6	Kuldeep Kumar	Agricultural	IIPR, Kanpur
		Biotechnology	
7	Charu Lata Sharma	Agricultural	IIWBR Karnal
		Biotechnology	
8	Sougata Bhattacharjee	Agricultural	VPKAS, Almora
		Biotechnology	
9	Deepanshu Jayaswal	Agricultural	IISS, Mau
		Biotechnology	
10	Papa Rao Vaikuntapu	Agricultural	DGR, Junagadh
	_	Biotechnology	_
11	Rajneesh Sharma	Agricultural	CIPHET, Ludhiana
		Biotechnology	
12	Niranjan Kumar	Agricultural Chemicals	NINFET (NIRJAFT),
			Kolkata
13	Priyanka Singh	Agricultural Economics	CAFRI, Jhansi
14	Bishwa Bhaskar Choudhary	Agricultural Economics	IGFRI, Jhansi
15	Ravi S C	Agricultural Economics	CISH, Lucknow
16	Chikkathimme Gowda H R	Agricultural Economics	ICAR-RCNEH,
			Barapani

17	Raghavendra K J	Agricultural Economics	IIFSR, Meerut
18	Gururaj Makarabbi	Agricultural Economics	CIRB, Hisar
19	Ankhila R Handral	Agricultural Economics	IIWM, Bhubaneswar
20	Amrutha T	Agricultural Economics	ATARI-VII, Barapani
21	Rekha Rani	Agricultural Economics	CIAH, Bikaner
22	Vinod Kumar Padala	Agricultural Entomology	ICARRCER, Patna
23	Aswathy Chandrakumar	Agricultural Extension	CAFRI, Jhansi
24	Priyajoy Kar	Agricultural Extension	IIMR, Ludhiana
25	Ramya H R	Agricultural Extension	CSSRI, Karnal
26	Ana Raj J	Agricultural Extension	NRCEQUINE, Hisar
27	Shantanu Rakshit	Agricultural Extension	NRCCAMEL, Bikaner
28	Khriengunuo Mepfhuo	Agricultural Extension	NRCYAK, West
			Kameng
29	Devendra Singh	Agricultural Microbiology	DMAPR, Anand
30	Shobit Thapa	Agricultural Microbiology	NBAIM, Mau
31	Saurabh Kumar	Agricultural Microbiology	ICARRCER, Patna
32	Himanshu Mahawar	Agricultural Microbiology	DWSR, Jabalpur
33	Priyanka Anjoy	Agricultural Statistics	Order deferred due to
0.4	5 1 15		administrative reason
34	Rahul Banerjee	Agricultural Statistics	IASRI, New Delhi
35	Pankaj Das	Agricultural Statistics	IASRI, New Delhi
36	Bharti	Agricultural Statistics	IASRI, New Delhi
37	Priyanka	AS&PE	NDRI, Karnal
38	Hima John	AS&PE AS&PE	NDRI, Karnal
40	Shivashankar Sanganamoni Shaghaf Kaukab	AS&PE	IIOPR, West Godavari CIPHET, Ludhiana
41	Sanchita Biswas	AS&PE	NINFET (NIRJAFT),
-	Gariorita Diswas	/ todi L	Kolkata
42	Pravitha M	AS&PE	CIAE, Bhopal
43	Thongam Sunita Devi	AS&PE	CIPHET, Ludhiana
44	AyonTarafdar	AS&PE	IVRI, Bareilly
45	Anarase Dattatray Arjun	AS&PE	DMR, Solan
46	Gaibimei Palmei	AS&PE	IINRG, Ranchi
47	Suresh Ramanan S	Agroforestry	CAFRI, Jhansi
48	Lalit Kumar Rolaniya	Agronomy	IIFSR, Meerut
49	Debarati Datta	Agronomy	CRIJAF, Barrackpore
50	Sandeep Kumar	Agronomy	IIPR, Kanpur
51	Mrunalini Kancheti	Agronomy	IIPR, Kanpur
52	Biswaranjan Behera	Agronomy	IIWM, Bhubneshwar
53	Govind Makarana	Agronomy	ICARRCER, Patna
54	Arjun Singh	Agronomy	NRCB, Tiruchirapalli
55	Arul S	Animal Biotechnology	DCFR, Nainital
56	Sheikh Firdous Ahmad	Animal Genetics &	NRCP, Guwahati
		Breeding	
57	Rajni Chaudhary	Animal Genetics &	NRCMITHUN,
F0	Ma ati Danatha	Breeding	Nagaland
58	Meeti Punetha	Animal Physiology	CIRB, Hisar

59	YasothaThirupathi	Animal Physiology	IVRI, Bareilly
60	Samarth Godara	Computer Application & IT	IASRI, New Delhi
61	Madhu Dahiya	Computer Application & IT	IASRI, New Delhi
62	Chandan Kumar Deb	Computer Application & IT	IASRI, New Delhi
63	Sapna Nigam	Computer Application & IT	IASRI, New Delhi
64	Md. Ashraful Haque	Computer Application & IT	IASRI, New Delhi
65	Sanchita Naha	Computer Application & IT	IASRI, New Delhi
66	Dilip Kumar	Computer Application & IT	NIAP, New Delhi
67	Subeesh A	Computer Application & IT	CIAE, Bhopal
68	Asit Kumar Pradhan	Computer Application & IT	NRRI, Cuttack
69	Salam Jayachitra Devi	Computer Application & IT	NRCP, Guwahati
70	ShabanaBegam	Computer Application & IT	NIPB(NRCPBT), New Delhi
71	Ritika Gaba	Computer Application & IT	IARI, New Delhi
72	Akshay Dheeraj	Computer Application & IT	IISWC, Dehradun
73	Himanshu Shekhar Chaurasia	Computer Application & IT	CIRCOT, Mumbai
74	Neetish Kumar	Computer Application & IT	CIWA, Bhubaneshwar
75	Rajesh Uttreshawar Modi	Farm Machinery & Power	IISUGR, Lucknow
76	Vaibhav Chaudhary	Farm Machinery & Power	DWSR, Jabalpur
77	Manjunatha Krishnappa	Farm Machinery & Power	DCR, Dakshina Kannada
78	Prem Veer Gautam	Farm Machinery & Power	CAZRI, Jodhpur
79	Nageshkumar T	Farm Machinery & Power	NINFET (NIRJAFT), Kolkata
80	Rajeshwar Sanodiya	Farm Machinery & Power	CIAH, Bikaner
81	Shobha Rawat	FRM	CIFE, Mumbai
82	Abuthagirlburahim S	FRM	CIFE, Mumbai
83	Garima	FRM	DCFR, Nainital
84	V Vidhya	FRM	CIFE, Mumbai
85	Dayal Devadas	FRM	CIFE, Mumbai
86	RinchenNopu Bhutia	FRM	CSSRI, Karnal

87	Nitish Ranjan Prakash	Genetics & Plant Breeding	CSSRI, Karnal
88	Sneha Adhikari	Genetics & Plant Breeding	IIWBR, Karnal
89	Manisha Saini	Genetics & Plant Breeding	IISUGR, Lucknow
90	Mahendra K. Choudhary	Genetics & Plant Breeding	CIAH, Bikaner
91	Seema Sheoran	Genetics & Plant Breeding	IIMR, Ludhiana
92	Monika Punia	Genetics & Plant Breeding	CIAH, Bikaner
93	Gobu R	Genetics & Plant Breeding	IISR, Calicut
94	Basavaraj P. S.	Genetics & Plant Breeding	NIASM, Pune
95	Mahendar Singh Bhinda	Genetics & Plant Breeding	VPKAS, Almora
96	Harish D	Genetics & Plant Breeding	DFR, Pune
97	Anilkumar C.	Genetics & Plant Breeding	NRRI, Cuttack
98	KrishnaKumar RathodNenavath	Genetics & Plant Breeding	IISUGR, Lucknow
99	Vinita Ramtekey	Genetics & Plant Breeding	IISS, Mau
100	BanothVinesh	Genetics & Plant Breeding	IISS, Mau
101	Aalok Shiv	Genetics & Plant Breeding	IISUGR, Lucknow
102	Pradosh Kumar Paramaguru	L&WME	IINRG, Ranchi
103	Blessy V A	L&WME	IISUGR, Lucknow
104	Jitendra Rajput	L&WME	IARI, New Delhi
105	Nand Lal Kushwaha	L&WME	IARI, New Delhi
106	Shreya Nivesh	L&WME	NRCIF, East Champaran
107	Nitin M. Attupuram	LPM	NRCP, Guwahati
108	Pooja Tamboli	LPM	IGFRI, Jhansi
109	Shilpi Kerketta	LPM	CSWRI, Avikanagar
110	Mahesh Kumar Samota	Plant Biochemistry	CIPHET, Ludhiana
111	Kanika Sharma	Plant Biochemistry	CIRCOT, Mumbai
112	Malathi V M	Plant Biochemistry	IIMR, Hyderabad
113	Jyoti Prakash Singh	Plant Biochemistry	NBAIM, Mau
114	Rahul DevidasDamale	Plant Biochemistry	NRCPom, Solapur
115	Licon Kumar Acharya	Plant Pathology	NCIPM, New Delhi
116	Bhaskar Bajaru	Plant Pathology	NBPGR, New Delhi
117	Madhavan Srinivasan	Plant Pathology	DFR, Pune
118	Saranya Ranganathan	Plant Pathology	CAZRI, Jodhpur

119	Amrutha Lakshmi M	Plant Pathology	IIOPR, West Godavari
120	Chandan Maharana	Plant Pathology	VPKAS, Almora
121	Madhu G.S.	Plant Pathology	CITH, Srinagar
122	Jayalakshmi K.	Plant Pathology	NBAIM, Mau
123	Vasundhara Sharma	Plant Physiology	NRCSS, Ajmer
124	Pratibha M.D.	Plant Physiology	DRMR, Bharatpur
125	Sreekanth Dasari	Plant Physiology	DWSR, Jabalpur
126	Debashis Paul	Seed Science &	CICR, Nagpur
		Technology	
127	Dhanya V G	Seed Science &	IISS, Mau
		Technology	
128	Chetan Kumar Jangir	Soil Science	NRCSS, Ajmer
129	Immanuel Chongboi Haokip	Soil Science	IISS, Bhopal
130	Premalatha R P	Soil Science	IIOPR, West Godavari
131	Homeshwari Devi	Soil Science	IISS, Bhopal
	Mayanglambam		
132	Sunil B H	Soil Science	IGFRI, Jhansi
133	Shyam Sundar Choudhary	Veterinary Medicine	NRCYAK, West
			Kameng
134	Meemnasha Sharma	Veterinary	IVRI, Bareilly
		Pharmacology	
135	Anubha Prashant Pathak	Veterinary Public Health	NRCEQUINE, Hisar

In view of prevailing extra-ordinary circumstances and complete lockdown of the Country due to COVID 19 epidemic, the Competent Authority has also decided that:

- a) The above Scientist Probationers will immediately report, through e-mail, to the Directors of the Institutes where they have been posted. This e-mail will be treated as their joining report. On receiving of the joining report, the Directors shall assign Division/Section to the concerned Probationers and designate their reporting officers under intimation to Council.
- b) The Scientists and reporting officers shall be in touch through e-mail/e-office on daily basis. The reporting officers shall assign the work (which can be performed in on-line mode) to the Scientists and they will 'work from home' as other staff of ICAR have been doing at present. The Directors of the Institutes shall monitor their overall progress/work.
- c) On re-opening of offices/Institutes after lifting of restrictions by the Government of India, all the above Scientists shall physically assume the duty at their place of posting immediately.
- d) Upto the date of issuing of this order, the above Scientists shall be treated as on the rolls of NAARM, Hyderabad and the period will be counted as qualifying service for all purposes. Then onwards, they will be on the rolls of their respective Institutes.

e) The NAARM will draw their salaries for complete month of March, 2020. From April, 2020 onwards the respective Institutes will draw their salary.

This issues with the approval of the Competent Authority.

Sd/-(M. K. Jain) Director (Special Duty)

Distribution:

- 1. All the concerned Scientists Probationers through e-mail for necessary action.
- 2. The Director, NAARM, Hyderabad with request to do the needful for informing all the probationers of 110th FOCARS.
- 3. Directors of the concerned Institutes for information and necessary action.
- 4. The PSO to DG, ICAR/the PPS to Secretary, ICAR for information.
- 5. Secretary, ASRB, New Delhi
- 6. US(PMIS)/PMIS Section for updation of database
- 7. DKMA for uploading on ICAR website.