

Internal Quality Assurance Cell (IQAC)
THE GRADUATE SCHOOL
ICAR - INDIAN AGRICULTURAL RESEARCH INSTITUTE
NEW DELHI-110012

PA/NAAC/IQAC/Dean/2023

Dated:22/11/2023

Office Order

Consequent upon the approval of revised organogram of The Graduate School, the Director, IARI is pleased to revise the composition of Internal Quality Assurance Cell (IQAC) of IARI as follows:

1.	Chairperson	Head of the Institution: Director, IARI
2.	Vice Chairperson	Joint Director(Edn.) & Dean
3.	Three to eight senior teachers/faculty	1. Joint Director (Res.) 2. Joint Director (Extn.) 3. Dr. P. S. Bhramanand, PD, WTC 4. Dr. Radha Prasanna, Head, Microbiology 5. Dr. M.S. Saharan, Head, Plant Pathology 6. Dr. H.K. Dikshit, Professor, Genetics
4.	One member from the Management	Senior Comptroller
5.	A few senior administrative officers	1. Sr. Registrar & Joint Director (Admn.), IARI 2. Chief Administrative Officer (1)
6.	One/two nominee from local society, students and Alumni	1. Dr. R.R. Burman, IARI Alumnus 2. President, PGSSU
7.	One/two nominees from Employers/ Industrialists/ Stakeholders	1. Mrs. Neelam Tyagi Head, NGO- Laxmi Jan Kalyan Sewa Sansthan, Gali No. 5, Mradnagar Ghaziabad-201206, UP 2. Ms. Pooja Sharma Kshitiz Self Help Group House No. 6, Chandu Village Gurugram, Haryana
8.	One of the senior teachers as the coordinator/ Director of the IQAC	1. Dr. Anil Dahuja, Professor, Biochemistry & Associate Dean (UG Affairs)-IQAC Coordinator 2. Dr. K.K. Vinod, Associate Dean (International Affairs)- IQAC Deputy Coordinator


ToR:

Having a functional IQAC

The minutes of the IQAC meeting and compliance to the decisions shall be uploaded on the Institute website.

Mandatory submission of AQARs on a regular basis for Institution undergoing the second and subsequent cycles of assessment and accreditation by NAAC

Upload the AQARs on Institute's website for access to all stakeholders.


(Pushpendra Kumar)
Sr. Registrar

Copy to:

1. All members as above (By name) _____
2. PS to Director
3. P A to Joint Director(Edn.) and Dean