<u>Curriculum vita</u> DR.ATUL KUMAR PACHAURI Mobile: +91 9406087078 E-Mail:pachauriatul@yahoo.in

Address: Block number 23, Sai Colony, Jora,Raipur(C.G)Pin492012

DateofBirth :28-July-1981: Permanentaddress :S/oJagatNarayanPachauri H/No.1984NearBalgharHigherSecondarySchool, NewRajendraNagarORAI(U.P)Pin 285001



# > OBJECTIVE

 To secure a challenging position in are put able organization to expand my learning, knowledge, and skills

#### > SKILLANDABILITIES

- Providing training , developing and delivering, supervising advising, report writing
- Collaboration with other academics.
- Conduct research experiment on field ,layout preperation
- \* Assisting with lecture research and preparation,
- Willing to travel, Conducttraining's/meetings
- Supervising under/post graduate students
- \* Strong interpersonal and communication skill
- > TEACHING, RESEARCH AND EXTENSION EXPERIENCE
- **Teaching-**Apart from this I am also engaged in teaching of B.Sc.(Ag) students
- SeniorResearchFellow:DBT-RiceNetworkprojectDepartmentofGeneticsandPlant Breeding IGKV Raipur Year 2019 to March 2025
- ResearchAssociate:CRPonAgrobiodiversityprojectDepartmentofGeneticsandPlant Breeding IGKV Raipur 2013 to 2019

\* ResearchAssociate:NFSM-Chickpea-ICRISAT-IGKVproject2010to2013

- > EDUCATION
- $\label{eq:phiDGenetics} \ref{eq:heat} Ph.DGenetics and PlantBreeding-(71\%) Indira Gandhi Krishi Vishwavidylaya, Raipur$

(C.G) 2020

**Thesis title** :Morphological characterization and molecular analysis of brown planthopper*Nilaparvatalugens*(Stal)resistancegeneinselectedRice(*oryzasativa* L.) germplasm

M.ScGenetics and Plant Breeding (76%) Bundelkhand University Jhansi (U.P) 2004 Thesis title: To the study about direct and indirect effect on yield component on yield in Indian mustard (*Brassica juncea*)

- ✤ B.Sc.Agriculture(67%)BundelkhandUniversityJhansi(U.P) 2002
- ✤ H.S.S.C.(12<sup>th</sup>)U.P.BoardAllahabad1997
- ✤ Highschool(10<sup>th</sup>)U.P.BoardAllahabad1995

### > LISTOF PUBLICATION

- PaperPresentedinInternational/NationalSeminar/Workshop/Conference/Training etc. 32
- ResearchpaperpublishedinReputedNAASratedJournals-30 (Publishedoriginal work under characterization, quality and screening)
- TechnicalBulletin(inHindi) –06
- PopularArticles-43

# > TRAINING

- I. Attended 21 days training programme on "AGRI SKILL INDIA"(ASI-2023) from 09to 29<sup>th</sup> April 2023, jointly organized by ICAR-Indian Institute of Maize Research ,Punjab and Hindustan Agricultural Research Welfare Society (HARWS), Agra.
- II. Attended virtual training on "Plant taxonomy for plant genetic resources management" held at ICAR-National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi, on dated 21-26 March.2022
- III. Attended virtual training on "QTL analysis and genome-wide association studies" held at ICAR-Indian Agricultural Statistics Research Institute Library Avenue, Pusa campus, New Delhi, on dated 15-24 Feb.2022
- IV. Plant genetic resources management and utilization (30Sept.-11Oct.2019) held at NBPGR, Pusa Campus, New Delhi
- V. Evaluation of rice Hybrids for irrigated ecosystem of Rice. (01-08 Jan..2013) held at Department of Genetics and Plant Breeding IGKV Raipur.
- VI. Hands on training on Biotechnological tools. (11-15 Feb.2013) held at Deptt. of PMBB, IGKV Raipur.

# > ThemeofLife:

Work with honestly and trustily not west in life also improve work interest and confidence in organization year by year and believe in job stability to giving feels of pease in life.

Statement of Oath: I swear an oath that all the particulars /details furnished above in my application ,are true to the best of my knowledge and I shell liable to be prosecuted ,if anything is find to be false in future.

Year: Dec..2023 Place:Bhopal,M.P.

(Dr.Atul Pachauri)