



Addendum to the Project on "Establishment of the Centre of Excellence on Digital Technologies for Smart and Precision Agriculture" at Department of Agricultural Engineering, MPKV, Rahuri.

Implementation for the period 2023-24 to 2025-26



**MAHATMA PHULE KRISHI VIDYAPEETH
RAHURI, DIST. AHMEDNAGAR (MAHARASHTRA)**

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Univ. Reso. No. MTG-3(735)/77/of 2024

Date- 18/12/2024

- Read** : 1. Govt. of Maharashtra GR No. MPV 1422/L.No.253/ 7-A Date- 31-03-2023
2. Univ. Reso. No. MTG-3(735)/ 242 /of 2023 Date- 25/08/2023
3. Univ. Reso. No. MTG-3(735)/ 46 /of 2024 Date- 30/08/2024
4. Univ. Reso. No. MTG-3(735)/ 47 /of 2024 Date- 30/08/2024
5. Executive Council Reso No. 37/341 & 39/341 &105/341 date-22/7/2024
5. No.PI/CoE- DTSPA/391/2024 Date- 25/10/2024

ADDENDUM

The Principal Investigator, CoE-DTSPA, MPKV, Rahuri has conveyed to include conversion of post of Research Associate in the discipline of Mechanical Engineering/Robotics Engineering/Mechatronics/Farm Machinery and Power Engineering to Research Associate in the discipline of Plant Protection and Skilled Worker (Lab/Field Assistant) of Mechanical (Instrument Aircraft) to Data Entry Operator; and creating of additional contractual post of Research Associate in the discipline of Genetics and Plant Breeding/Plant Physiology and Vehicle Driver as an Annexure-D, in the University Resolution issued in respect of Centre of Excellence on Digital Technologies for Smart and Precision Agriculture Project vide referred to at Sr. 6 above.

This is an addendum to the University Resolution referred to at Sr. No.2 above, the Hon'ble Vice- Chancellor accord sanction to update University Resolution No. MTG-3(735)/242 /of 2023 Date-25/08/2023 and include the conversion and creating the contractual posts as an Annexure-D.

Except above, all other contains in the above UR remain unchanged.

Sd/-
Registrar
MPKV, Rahuri

F.W.Cs. for information and necessary action to

- 1) Under Secretary, Agriculture, Animal Husbandry, Dairy Development and Fisheries Department, Mantralay, Mumbai – 400 032.
- 2) The Director (Research), MCAER.132/B. Bhamburda, Bhosalenagar, Pune 411 007
- 3) The Director of Research, MPKV, Rahuri.
- 4) The Director of Extension Education, MPKV, Rahuri
- 5) The Dean, Faculty of Agriculture & Director of Instruction, MPKV, Rahuri
- 6) The Associate Dean (All), MPKV, Rahuri
- 7) The Associate Director of Research, MPKV, Rahuri
- 8) The Head Departments (All), MPKV, Rahuri
- 9) The Comptroller, MPKV, Rahuri
- 10) The Planning Officer, MPKV, Rahuri



- 11) The Deputy Registrar (Admn/ACD), MPKV, Rahuri
- 12) The Asstt. Comptroller (II/III/IV)/PAO, MPKV, Rahuri
- 13) The PA to Hon. Vice Chancellor, MPKV, Rahuri
- 14) Dr. M. G. Shinde, Professor (SWCE), Department of Agril. Engineering, MPKV, Rahuri
(Principal Investigator)
- 15) Dr. S. A. Kadam, Associate Professor (IDE), Department of Agril. Engineering, MPKV,
Rahuri (Co- Principal Investigator)
- 16) Dr. S. M. Nalawade, Head, Deptt. of Farm Machinery and Power Engineering, Dr. ASCAET,
MPKV, Rahuri (Co- Principal Investigator)
- 17) Head, IFD-IWM, PGI, MPKV, Rahuri (Co- Principal Investigator)
- 18) Dr. P. L. Kulwal, Professor of Botany, SLBC, MPKV, Rahuri (Co- Principal Investigator)
- 19) Dr. S. H. Mane, Assistant Professor of Animal Husbandry and Dairy Science, ICRTC, Zonal
Extension Center, College of Agriculture, Pune (Co-Principal Investigator)


Deputy Registrar (Admin.)
MPKV, Rahuri



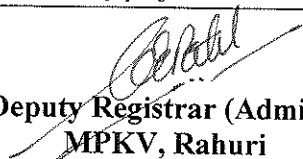
Annexure- D

Educational qualifications and experience for conversion and creating of additional positions

Sr. No.	Name of the Post	Discipline/Subject	No. of Posts	Qualifications
1.	Research Associate	Plant protection	01	Essential: Ph.D. degree in Entomology/Plant Pathology or equivalent OR M.Sc. (Agri.) degree in Entomology/Plant Pathology or equivalent having 1 st division or 60% Marks of equivalent overall grade point average, with at least two years research experience, as evidenced from Fellowship/Associateship/Training/other engagements Desirable: Exoeruecnce and/or knowledge of development/use of whether parameters-pest/disease relationships, pest/disease forecasting use of digital technologies in pest/disease identification.
2.	Research Associate	Genetics and Plant Breeding/Plant Physiology	01	Essential: Ph.D. Degree in Genetics and Plant Breeding or Plant Physiology or equivalent OR M.Sc. Degree in Genetics and Plant Breeding or Plant Physiology or equivalent with 1 st Division or 60% Marks or equivalent overall grade point average and having 2 years research experience as evidenced from Fellowship/Associateship/Training/other engagements Desirable: Experience of working on different abiotic stresses, design and conduct of field and laboratory experiments and data analysis Strong computational skills
3.	Datta Entry Operator	-	01	Essential: 1. Any Graduate 2. Typing- Marathi 30 and English 40 3. MSCIT 4. At least two years of experience in University/State/Central Govt. managed projects/schemes.



4.	Vehicle Driver	-	01	Desirable: <ol style="list-style-type: none">1. Experience in related public sector/privat industry/authorized travel agencies,etc.2. Preference will be given to candidate having experience working as driver in the university under any project.
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