



संदर्भ संख्या/Ref.No:- RGU/FAS/GPB/2026/119

Dated: August 20, 2026

CIRCULAR

Subject: Spot-cum-merit admission against resultant vacancy in M.Sc. (Ag.) Genetics and Plant Breeding

It is hereby notified that **01 (one) seat under the Open category** is available for admission to the **M.Sc. (Ag.) in Genetics and Plant Breeding** programme against a resultant vacancy.

Admission will be conducted on a **Spot-cum-Merit** basis.

Admission Details:

- **Programme:** M.Sc. (Ag.) Genetics and Plant Breeding
- **Vacant Seat:** 01 (Open)
- **Eligibility:** Candidates who have passed **B.Sc. (Hons.) Agriculture / B.Sc. Agriculture** with a minimum of **55% marks**.
- **Date:** Wednesday, **26 August 2026**
- **Time:** **12:00 PM to 3:00 PM**
- **Venue:** Department of Genetics and Plant Breeding

Important Instructions

Candidates must **appear physically in person** at the Department of Genetics and Plant Breeding during the specified date and time.

Candidates must bring **all original documents** for verification, including:

- a. Class **10th** Marksheet and Certificate
- b. Class **12th** Marksheet and Certificate
- c. **B.Sc. (Hons.) Agriculture / B.Sc. Agriculture** all semester/year-wise marksheets
- d. **B.Sc. Degree Certificate / Provisional Degree Certificate**
- e. **Transfer Certificate (TC)**
- f. **Migration Certificate**, if applicable
- g. **Character Certificate**
- h. **Category Certificate**, if applicable
- i. **Domicile/PRC Certificate**, if applicable
- j. **Aadhaar Card / valid Photo ID**
- k. **Passport-size photographs**

Any other relevant certificates/documents required for admission

- a. Admission will be subject to fulfilment of the prescribed eligibility criteria and verification of documents.
- b. Since there is **only one vacant seat**, admission will be offered strictly on a **spot-cum-merit basis**, as per the applicable University rules.
- c. Candidates are advised to report **within the stipulated time**. No claim for consideration will be entertained after the specified reporting time.

Dr. Neeraj Vasistha / डॉ. नीरज वसिष्ठ

Head i/c, Dept. of Genetics and Plant Breeding, RGU

राजीव गांधी विश्वविद्यालय / Rajiv Gandhi University

रोनो हिल्स, दोईमुख (अ.प्र.) / Rono Hills, Doimukh (A.P)

विभागाध्यक्ष / Head

आनुवंशिकी एवं पादप प्रजनन विभाग / Dept. of Genetics and Plant Breeding

कृषि विज्ञान संकाय / Faculty of Agricultural Sciences

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