## DEPARTMENT OF SOIL SCIENCE: ASSAM AGRICULTURAL UNIVERSITY JORHAT-785013

## **ADVERTISEMENT**

No: AAU/SS/BIRAC /2025-26/.....03... Dated: 04.06.2025

Ref: Approved vide File No: 31/31/00/Administrative/Normal/2025/24488

A Walk-in-Interview for filling up of one **Technical Assistant** will be held at the office of the undersigned as per the schedule given below. The post is purely temporary and will be terminated on completion of the project. Intending candidates having requisite qualification may report to the undersigned and submit application on plain paper enclosing the biodata along with attested copies of certificates and other testimonials as per date, time and venue mentioned below. No TA/DA is admissible for attending the interview.

S1.	Name of the Project	Name &	Educational	Date, time &	Duration
No		No. of	qualification and	venue of	
		position	<b>Emoluments</b>	interview	
1	Developing a Climate	Technical	B. Sc.(Agri) /B.Sc	Date :20.06.2025	Initially for
	Resilient Technology	Assistant-01	in Life Sciences	Time :10.00 AM	one year.
	utilizing the		Emoluments @Rs.	Venue:	
	indigenous Plant		20,000/-	Department of	
	Growth Promoting			Soil Science,	
	Microbes (PGPM) for			AAU, Jorhat	
	growing vegetables in				
	the rice fallow land of				
<u> </u>	Assam		D . 1404 I 1 2020		

Guidelines for Emoluments: SR/S9/Z-5/2019 Dated 10th July,2020

N.B: Interested incumbents may send their biodata in advance to: dhruba.j.nath@aau.ac.in

Sd/(**Dhruba Jyoti Nath**)
Principal Scientist & PI
Department of Soil Science,
AAU, Jorhat-13