



NAGALAND UNIVERSITY  
(A Central University Established by an Act of Parliament 1989)  
CAMPUS: MEDZIPHEMA  
School of Agricultural Sciences  
Medziphema – 797 106 (Nagaland)

No. NU/SAS/ESTT/VSSD-1/2023- 327

Date: 07/05/2026

**NOTIFICATION**

With reference to Advertisement No. NU/ESTT-II/G-37/2022(Vol-I)-2210 dated 01/08/2025, the following candidates are eligible for interview under different courses at the Department of Vocational Studies and Skill Development, NU, SAS, Medziphema Campus as under:

**A. Name of the Course: B.Voc. in Horticulture Technology**

Sl. No.	Name	Remarks
1.	Dr. Alemla Imchen	Interview date shall be intimated through the contact Email ID duly provided by the Candidate.
2.	Dr. Kosgi Mounika	
3.	Dr. Silaru Raghuv eer	
4.	Dr. Annjoe V Joseph	
5.	Dr. Sentinaro Walling	
6.	Dr. Jonah Dakho	

**B. Name of the Course: B.Voc. in Food Processing**

Sl. No.	Name	Remarks
1.	Dr. Ankit Kumar	Interview date shall be intimated through the contact Email ID duly provided by the Candidate.
2.	Dr. Monica Yumnam	
3.	Dr. Boris Hui rem	
4.	Dr. Merenungla Ozukum	
5.	Dr. Vishnu Anand	
6.	Dr. M. Selvamuthukumaran	
7.	Dr. Robbarts Nongmaithem	
8.	Dr. Santanu Malakar	
9.	Dr. Silpa Mandal	

**C. Name of the Course: M.Voc. in Entrepreneurship**

Sl. No.	Name	Remarks
1.	Dr. Toijam Sarika Devi	Interview date shall be intimated through the contact Email ID duly provided by the Candidate.
2.	Dr. Lipoktoshi	


Sd/-  
**(Dipak Sinha)**  
Pro-Vice Chancellor

No. NU/SAS/ESTT/VSSD-1/2023-

Date: 07/05/2026

Copy to:

1. The PA to PVC, NU, Medziphema Campus for information of the PVC.
2. The PA to Dean, NU, Medziphema Campus for information of the Dean.
3. The System Administrator, NU, Hqrs: Lumami for information and with a request to upload on the University website.
4. The System Administrator, NU, Medziphema Campus for information and with a request to create online link before the scheduled period of interview.
5. Notice Board.
6. Office file.

  
07/05/2026  
**(Anthony V. Richa)**  
Deputy Registrar