



(A Central University Established by an Act of Parliament 1989)

Campus:: Medziphema  
School of Agricultural Sciences  
Medziphema-797106(Nagaland)

NO.SAMN/Acd-141/2020-937

Dated:09/08/2023

### **ADMISSION NOTICE**

It is hereby notified to the aspiring students seeking admission to three (3) years degree programme in **Horticulture Technology, Food Processing** and two (2) years Master degree programme in **Entrepreneurship** under the Department of Vocational Studies & Skill Development in the School of Agricultural Sciences (SAS), Medziphema Campus, Nagaland University for the Academic session 2023-2024 to fill in the online form available in the university website, [www.nagalanduniversity.ac.in](http://www.nagalanduniversity.ac.in). Application form and information brochure can be downloaded from the University website. Application fee of Rs.170/- (Rupees one hundred seventy) only for SC/ST/OBC candidates and Rs. 220/- (Two hundred twenty) only for general category candidates must be paid online at <https://www.onlinesbi.com/sbicollect/icollecthome.htm>.

<b>Degree Programme</b>	<b>Eligibility</b>	<b>Important dates</b>
B. Voc in Horticulture Technology (20 Seats)	10+2 (Science) with minimum 50% marks (General / OBC) and 45% marks (SC/ST)	<ul style="list-style-type: none"><li>➤ Opening date of online application form Submission - <b>10/08/2023</b></li><li>➤ Last date of online application form submission – <b>24/08/2023</b></li><li>➤ Date of counseling will be notified to the shortlisted candidates.</li></ul>
B. Voc in Food Processing (20 Seats)	10+2 (Science) with minimum 50% marks (General / OBC) 45% marks (SC/ST)	
M. Voc. in Entrepreneurship. (20 Seats)	B. Voc (any stream) recognized by UGC/ICAR/AICTE	

Note:

- The programme is especially designed as “on the job training” (OJT) pivoted with multi entry and exit mode at every level.
- Those candidates who have already applied in response to our earlier Admission notice NO.SAMN/Acd-141/2020- 576, dt. 09-06-2023 need not to apply again.

**Sd/-  
DEAN**