

FACULTY OF AGRICULTURAL SCIENCES
Rajiv Gandhi University
Rono Hills, Doimukh, Arunachal Pradesh

Dated:12/08/2022

NOTICE

Following candidates are provisionally selected for the Admission into the M.Sc. 1st Semester in Department of Agronomy, Faculty of Agricultural Sciences, RGU:

OPEN SELECTED

Sl. No.	Application ID	RGUCET Roll No.	Full Name	RGUCET Score	NCC/ NSS	RGU Bonafied	APST Non-RGU	INDEX
1	4720333950	50020007	KAWANG THINRA	41.00	0	0	2.05	43.05
2	6892291963	50020009	ZANGGO RATAN	39.25	0	0	1.96	41.21

ST SELECTED

Sl. No.	Application ID	RGUCET Roll No.	Full Name	RGUCET Score	NCC/ NSS	RGU Bonafied	APST Non-RGU	INDEX
1	8073519972	50020004	CHAU NACCASENG POMOUNG	30.50	0	0	1.53	32.03
2	4856875665	50020031	CHOSUM DEMA MURPHEW	24.50	0	0	1.23	25.73
3	4802964494	50020061	WENISHA NERI	24.25	0	0	1.21	25.46
4	8505247943	50020057	OSI SIRAM	24.00	0	0	1.20	25.20
5	9748354337	50020039	MOBI AMO	21.00	0	0	1.05	22.05
6	4281553768	50020052	NANI NOVIN	20.50	0	0	1.03	21.53

Selected Candidates under SC: NIL

Selected Candidates under OBC-NCL: NIL

Selected Candidates under WARDS of EX-SERVICEMEN: NIL

Selected Candidates under Differently-Abled category: NIL

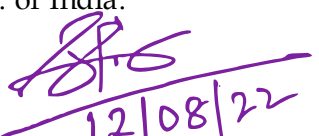
Guidelines for Admission:

The selected candidates are directed to report in the Department of Agricultural Sciences, RGU at the scheduled time (**10:30 am onwards**) and date (**16th to 17th Aug. 2022**) with **Original certificates** and **two copies** of the following supporting documents:

- 1) Marksheet from 10th standard to B.Sc. level
- 2) Pass certificates of 10th, 12th & B.Sc. (Original/Provisional/Bonafide) level
- 3) ST certificate

NB:

- Admission fee for M.Sc. Agronomy Program: Rs. 25,575/- (to be paid after the verification of documents)
- Candidates failing to produce the relevant documents will not be allowed for admission into the course.
- Candidates must strictly follow the COVID protocol, SOPs issued by the Govt. of India.


12/08/22

(Prof. Sumpam Tangjang)
Dean & Coordinator
Faculty of Agricultural Sciences
Rajiv Gandhi University