

हिंदी विभाग
राजीव गांधी विश्वविद्यालय
(केंद्रीय विश्वविद्यालय)
रोनो हिल्स, दोईमुख
अरुणाचल प्रदेश- ७९१११२



Department of Hindi
Rajiv Gandhi University
(Central University)
Rono Hills, Doimukh
Arunachal Pradesh- 791112

No- Admission/RGUCET-2021

Date: 24.09.2021


ADMISSION NOTIFICATION

The following candidates have been provisionally selected to be admitted in PGDFH Hindi programme in the Department of Hindi. The selected candidates should login to their account in the admission portal of Rajiv Gandhi University <https://admissions.rgu.ac.in> and make the payment through online mode w.e.f 28th to 29th September, 2021 (up to 23.59 hours). After payment of the fee of Rs. 2300/- (Twenty Three Hundred Only), the candidates are required to send the receipt in the Email (hod.hindi@rgu.ac.in). In case the admission fee is not submitted within stipulated time their selection to the course stands terminated.

Head
Dept. of Hindi

Copy to:

1. PS to Vice-Chancellor for information please.
2. PA to Pro Vice Chancellor for information please.
3. PS to Registrar for information please.
4. PA to DSW for information please.
5. Dean, Faculty of Languages, for information please.
6. PA to Joint Registrar for information please.
7. Joint Director Computer Centre, with a request to upload in the website please.
8. Assistant Registrar (Finance) for information please.
9. Notice Board.


(Prof. Shyam Shankar Singh)
Head
Dept. of Hindi

PGDFH Hindi Programme

Sl. No	Application ID	Full Name
1	1597925743	RIN TSERING
2	4709734277	YAROTI TAGA
3	2832538085	NABAM YARANG
4	8783396319	NANGBIA MARRY
5	9963074880	TECHI PUNIA
6	5047826912	OMEM MOYONG
7	7411779032	TECHI TAGUNG
8	7924130930	TABA HENIA
9	9924965651	DISHA BORUAH
10	1124236313	NABAM RANI
11	6403179531	SUMPI MEGU
12	3179439848	NGURANG SENIA
13	9259713979	YATUNG NIDAK
14	6447289966	SITA YORDUNG
15	8369032412	CHINALI MIKU
16	3939378743	LUNG BORANG
17	2480093952	TSERING PEMA
18	8867370272	OME LEGO

Shyam Shankar Singh

(Prof. Shyam Shankar Singh)
Head, Dept. of Hindi