



**Ravenshaw University
Kataka**

NOTICE

No. 3698 Date. 22-09-2026

On the basis of the applications received in response to Advertisement No. 3105, dated 04.08.2026 published in the Ravenshaw University Website and No. 3106, dated 04.08.2026 published in newspapers for engagement of Guest Faculty (Assistant Professor), the following candidates are invited to appear the interview in **Chemistry** as per the programme given below.

Date : 29.09.2026
Reporting Time : 01.00 PM
Time of Interview : 02.00 PM
Venue : Office of the Vice-Chancellor

Further, they are requested to produce the following original documents for verification at the time of interview.

1. Original Certificates and Mark sheets of all examinations from HSC / 10th
2. Experience Certificate(s) from concerned authorities, if any.
3. Copies of publications, if any.

1	Kahnu Charan Pradhan	22	Chiranjit Mahato	43	Asutosh Behera
2	Diptirekha Sahoo	23	Priyanka Das	44	Subhasree Das
3	Monalin Mishra	24	Bhagyashree Priyadarshini Mishra	45	Ankit Yadav
4	Niharika Das	25	Visakh.P.M.	46	Dipti Ranjan Mishra
5	Alisha Rani Tripathy	26	Nitesh Kumar Nath	47	Subhransu Sekhar Pati
6	Nirmal Chandra Rout	27	Rupesh Kumar pradhan	48	Rameswari Guin
7	Kanchanbala Sahoo	28	Shushree Prachi Palai	49	Pradyota Kumar Behera
8	Satyabrata Dash	29	Manoj Kumar Mohanta		
9	Amlan Ranjan Rayasingh	30	Satabdi Tanaya Sahoo		
10	Somya Dash	31	Itishree Panda		
11	Sayan Mukharjee	32	Pradyumna Choudhury		
12	Tapan Ping	33	Amarendra Nayak		
13	Subhadra Ojha	34	Debashree Dwibedi		
14	Tikina Rani Sethi	35	Soumya Ranjan Jena		
15	Gyana Prakash Nanda	36	Abhisek Jana		
16	Jully Patel	37	Shubhalaxmi Panda		
17	Rajendra Kumar Mallick	38	Hemananda Hembram		
18	Sampa Guin	39	Purnendu Bose		
19	Smruti Vardhan Purohit	40	Arun Kumar Mishra		
20	Himani Narjinari	41	Satya Ranjan Sahoo		
21	Aminur Khan	42	Sipra Sucharita Sahoo		

Registrar
Ravenshaw University

Memo No. 3699, Date 22-09-2026

Copy to the OIC, Website with a request to upload the notice in the University Website.

Registrar
Ravenshaw University