



Government of West Bengal
Office of the CDPO
Tufanganj-I (Main) ICDS Project

NOTICE

Date- 04/10/2024

AWW and AWH Recruitment Exam 2023- minimum qualifying marks.
Advertisement Notice No 113/ICDS/Tfg-I/Main, Date-24/03/2023

In AWW and AWH Recruitment Examination 2023, the minimum qualifying marks secured by the last recommended candidate in various categories at various stages are as under:

A. For the Post of AWW:

Examination	UR	EWS	OBC-A	OBC-B	PH	SC	ST
Written Exam	82	73	NA	NA	47	81	59
Written with Viva Voce Test	89.28	80.82	NA	NA	53.6	87.13	65.85

B. For the Post of AWH:

1. Dhalpal-I GP

Examination	UR	EWS	OBC-A	OBC-B	PH	SC	ST
Written Exam	55	NA	41	NA	NA	54	NA
Written with Viva Voce Test	60.92	NA	47.25	NA	NA	60.42	NA

2. Dhalpal-II GP

Examination	UR	EWS	OBC-A	OBC-B	PH	SC	ST
Written Exam	71	NA	NA	52	NA	60	33
Written with Viva Voce Test	77.83	NA	NA	58.08	NA	67.58	39.17

3. Anranfulbari-I GP

Examination	UR	EWS	OBC-A	OBC-B	PH	SC	ST
Written Exam	53	NA	NA	49	NA	52	NA
Written with Viva Voce Test	61.4	NA	NA	56.4	NA	59.5	NA

4. Anranfulbari-II GP

Examination	UR	EWS	OBC-A	OBC-B	PH	SC	ST
Written Exam	65	NA	NA	62	NA	62	45
Written with Viva Voce Test	71.42	NA	NA	69.33	NA	68.67	52.33

5. Nakkatigach GP

Examination	UR	EWS	OBC-A	OBC-B	PH	SC	ST
Written Exam	61	NA	57	51	52	59	NA
Written with Viva Voce Test	68.5	NA	65.3	58.3	60.9	66.1	NA

6. Balabhut GP

Examination	UR	EWS	OBC-A	OBC-B	PH	SC	ST
Written Exam	56	NA	46	48	NA	44	NA
Written with Viva Voce Test	64.2	NA	53.4	55	NA	51.9	NA

7. Chilakhana-II GP

Examination	UR	EWS	OBC-A	OBC-B	PH	SC	ST
Written Exam	56	NA	NA	30	NA	57	NA
Written with Viva Voce Test	63.8	NA	NA	38.2	NA	63.7	NA

8. Tufanganj Municipality

Examination	UR	EWS	OBC-A	OBC-B	PH	SC	ST
Written Exam	73	NA	NA	62	NA	65	47
Written with Viva Voce Test	80.5	NA	NA	70.9	NA	73.8	55.1

Note: The appointment of OBC candidates shall be subject to the final judgment to be passed by the Hon'ble Supreme Court in the SLP filed in relation to WPA 22145 of 2010 (Nilmadhab Karmakar vs. State of West Bengal & Others).