

**GOVERNMENT OF MEGHALAYA
DIRECTORATE OF EDUCATIONAL RESEARCH & TRAINING
NONGRIMMAW, LAITUMKHRAH, SHILLONG – 793 011**

No. DERT/MTET/1/2020/PF-II/146

Dated Shillong, the 29th April, 2021

DECLARATION OF RESULT OF THE RE-CONDUCT OF MTET, 2019

The Result of the Meghalaya Teacher Eligibility Test (MTET), 2019 for Lower Primary Segment of Dadenggre Centre which was re-conducted by the Directorate of Educational Research and Training (DERT), Shillong on the 15th December, 2020, is hereby declared today the 29th April, 2021.



(P. B. Lartang)

Deputy Director,
Directorate of Educational Research & Training,
Meghalaya, Shillong

Memo. No. DERT/ MTET/1/2020/PF-II/146 - A Dated Shillong, the 29th April, 2021

Copy to:

1. P. S. to the Hon'ble Minister of Meghalaya, i/c Education Department, for favour of information of the Hon'ble Minister.
2. P. S. to the Addl Chief Secretary to the Govt. of Meghalaya, Education Department, for favour of information of Addl Chief Secretary.
3. Secretary to the Govt. of Meghalaya, Education Department.
4. Executive Chairman, Meghalaya Board of School Education, Tura.
5. Director, Directorate of School Education & Literacy
6. State Project Director, SSA –SEMAM, Meghalaya, Shillong.
7. Special Officer to the Govt. of Meghalaya, Education Department.
8. Principal, District Institute of Education & Training, Thadlaskein/ Sohra/ Nongpoh/ Nongstoin/ Resubelpara/ Tura/ Baghmara, with a request to display the lists of the qualified candidates.
9. Sub-Divisional School Education Officer, Khliehriat/ Jowai/ Amlarem/ Sohra/ Shillong/ Nongpoh/ Mairang/ Nongstoin/ Mawkyrwat/ Resubelpara/ Williamnagar/ Dadenggre/ Tura/ Ampati/ Baghmara, with a request to display the lists of the qualified candidates.
10. Web Administrator, Website of Education Department, & O/o Director, Directorate of Higher & Technical Education, Meghalaya, Shillong, with a request to upload the same in the Website of the Education Department.



Deputy Director,
Directorate of Educational Research & Training,
Meghalaya, Shillong