Criterion / parameters has been adopted while preparation of Final Seniority List of Newly Graded employees

Old parameters fo	r arriving at the	seniority	status of	new
entrants of any	cadre (adopte	d for fi	nalization	for
seniority list upto	31-12-2019)			

New parameters adopted w.e.f. 01-01-2020 for arriving at the seniority status of new entrants of any cadre (approved by the board at its 65th meeting)

- a) Date of Migration from Term Employment to regular Graded pay Structure.
- b) Date of appointment in the Shrine Board on Term Employment, if (a) is same.
- c) Grand total of marks obtained in the Screening from Term Employment to Regular Graded Pay structure and at the
- —time of initial appointment on Term Employment, if (a) & (b) is same.
- d) Date of birth (the elder to be treated as senior) if (a),(b) & (c) is same.
- e) Academic merit (in the minimum qualification prescribed for the post in Bye Laws) if (a), (b), (c) & (d) is same.
- f) Gender, in case (a), (b),(c), (d) & (e) is same, female employees to have precedence in seniority.
- g) Alphabetic order of the name of employees (English language), in case all the parameters (a), (b),(c), (d),(e) & (f) mentioned above is same.

- a) Date of Migration from Term Employment to regular Graded pay Structure.
- b) Date of appointment in the Shrine Board on Term Employment, if (a) is same.
- c) Grand total of marks obtained in the Screening from Term Employment to Regular Graded Pay structure and at the time of initial appointment in Shrine Board, if (a) & (b) is same.
- d) Academic merit (in the minimum qualification prescribed for the post in Bye Laws) if (a), (b), (c) is same.
- e) Date of birth (the elder to be treated as senior) if (a),(b),(c) & (d) is same.
- f) Gender, if (a), (b),(c), (d) & (e) is same, female employees to have precedence in seniority.
- g) Alphabetic order of the name of employees (English language), in case all the parameters (a), (b),(c), (d),(e) & (f) mentioned above is same.

Promotees: inter-se seniority amongst the Direct / Promotees has been fixed in reference to Bye laws

A me