Essential Qualification:

Ph. D (Science/Engineering) submitted in the field of Ceramic Technology / Chemical / Material Science / Materials & Metallurgical Engineering / Physics / Chemistry

M.E. / M.Tech in Ceramic Technology / Chemical / Material Science / Materials & Metallurgical Engineering

Screenir	ng Criteria:
1	Ph.D (Science/Engineering) submitted in the field of Ceramic Technology / Chemical / Material Science / Materials & Metallurgical Engineering / Physics / Chemistry or M.E. / M.Tech in Ceramic Technology / Chemical / Material Science / Materials & Metallurgical Engineering
2	Candidates having done Ph.D work in the field of Glass Science & Technology or M.E. / M.Tech project work in the area of Glass Science & Technology or Minimum one year of research experience in Glass Science and Technology/Experience in Industrial Scale Glass melting.

Sr. No.	Application No.	
1	SGDSCT-01/000025	
2	SGDSCT-01/000036	
3	SGDSCT-01/000063	
4	SGDSCT-01/000072	
5	SGDSCT-01/000074	
6	SGDSCT-01/000078	