

**Essential Qualification:**

Ph.D. (Engg./Tech.) in the field of Ceramic Engineering / Technology, Materials Science/ Materials Engineering / Materials Science & Engineering / Metallurgical & Materials Engineering / Metallurgical Engineering & Materials Science

Or

Ph. D(Sci) in Physics/ Materials science (in the field of non- oxide ceramics and their composite or hard ceramic coatings) with 2 years' research/industrial experience after Ph.D.

**Screening Criteria:**

1. Research experince in relevant field/area/exposure as per the advertisement mentioned in desirable qualifications.

2. Atleast 2 publications in SCI Journals in the relevant field.

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