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Is Called Metallic Bonds. Defining These Bonds Is A Cloud Of Shared Electrons That Can Easily Move When Energy Is Applied. This Is What Makes Most Metals Great Conductors. Ceramics Can Be Very Translucent To Very Opaque. In General, The Glassier The Microstructure (ie, Noncrystalline), The More 1th, 2024

CERAMICS: Properties 1 (Physical, Chemical, Mechanical)

Electrical Properties: Electrical Conductivity (insulator Or Semi-conductor) TiC 7 3190 MgO 9 2800 ZrO₂ 10 2700 Al₂O₃ 8 2050 ZnO 6 1975 TiO₂ 7 1840 SiO₂ (Crist.) 12 1710 Fe₂O₃ 9 1560 CaF₂ 20 1330 PbS 20 1120 NaCl 40 800 CsCl 54 Ppm/C 646 C Ceramic (LCTE) = Tm = MASS PROPERTIES Include Things Like Density. Ceramics Are Intermediate In Density Between Polymers (lower) And Metals (higher) In The ... 1th, 2024

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- Development Of Improved Visual Communication Skills As They Relate To 3-dimensional Art.
- Development Of Self-expression, Creative Thinking And Planning Skills.

Course Outcomes 1th, 2024

Ceramics - West Virginia University

- Preparation Of Clay Bodies And Glazes, Kiln Stacking Procedures, And Firing Processes.
- Completion Of A Final Project Related To The Exhibition Of Original Work.

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