

Download Core Science 2 Supplementary Materials

SD816 is the core compulsory Stage 2 module for the MSc (F78) and Postgraduate Diploma (E91) in Mental Health Science. This online module draws on biological, psychological and social sciences to investigate psychosis and dementia - conditions that are of major global health concern and socio-economic impact. Post-synthesis treatment is an effective way to modify zeolites to acquire desirable properties. Here, we present an ultrafast post-synthesis treatment to prepare core-shell structured zeolite, which is composed of a ZSM-5 core and a silicalite-1 shell. M. Glavind, in *Sustainability of Construction Materials*, 2009. By-product reactive materials. The most common supplementary materials in the category of by-product reactive materials are fly ash (FA), micro silica fume (SF) and ground granulated blast furnace slag (GGBS).