

REFERENCES

- Alengaram U.J., Hilmi Mahmud and Mohd Zamim Jumaat,(2010), *Comparison of Mechanical and Bond Properties of Oil Palm Kernel Shell Concrete with Normal Weight Concrete*, *International Journal of Physical Science*, Vol.5(8), pp.1231-1239,2010.
- Apeksha Kanojia¹, S.K. Jain²,(2015), Performance of Coconut Shell as Coarse Aggregate in Concrete: A Review. *Engineering and Technology e-ISSN: 2395 -0056 Volume: 02 logy Review 6 (5) (2013)*.
- Baken, W. (2003). Sustainable building and construction:facts and figures. *Sustainable building and construction*.
- E.A. Olanipekun, K.O. Olusola, O. Ata (2004). A comparative study of concrete properties using coconut shell and palm kernel shell as coarse aggregates. *Building and Environment 41 (2006) 297–301*
- Fatih Özalp, Halit Dilsad Yılmaz , Mustafa Kara, Ömer Kaya, and Aylin Sahin (2015). “*Effects of recycled aggregates from construction and demolition wastes on mechanical and permeability properties of paving stone, kerb and concrete pipes*”. Construction and Building Materials. ISTEON, Istanbul Concrete Elements and Ready Mixed Concrete Factories, Istanbul, Turkey.
- H.B. Basri , M.A. Mannan, M.F.M. Zain (1998). “*Concrete using waste oil palm shells as aggregate*”. Department of Civil and Structural Engineering, Universiti Kebangsaan Malaysia
- Mannan, M.A and Ganapathy, C (2002).”*Concrete from an Agricultural Waste – Oil Palm Shell*”. Universiti Malaysia Sabah, Civil Engineering Program.
- Miss. Anjali S. Kattire, Miss. Priyanka A. Bhujugade, Mr. Shashiraj S. Chougule,(2015), *Investigation Of Coconut Shell As A Replacement Of Course Aggregate In Concrete*. Information, Knowledge And Research In Civil Engineering Issn: 0975 – 6744| Nov 14 To Oct 15 | Volume 3, Issue 2 Page 195.
- M.L. Gambhir, (2009), *Concrete Technology-Theory and Practice*. Department of Civil Engineering, Thapar University, Patiala, Punjab
- Parag S. Kambli*, Sandhya R. Mathapati**, (2014), *Application of Coconut Shell as Coarse Aggregate in Concrete: A Technical Review*. Engineering Research and Applications www.ijera.com ISSN: 2248-9622, Vol. 4, Issue 3(Version 1).
- Shafiq P, Mahmuda H., Jumaat M.Z. Zargar M, (2014), *Agricultural Wastes As Aggregate In Concrete Mixtures – A Review*. Construction and Building Materials

Tukiman S. I, Mohd S, (2009), *Investigate The Combination Of Coconut Shell And Grained Palm Kernel To Replace Aggregate In Concrete: A Technical Review*. Engineering and Earth Resources.

Zaetang. Y, Sata. V, Wongs. A, Chindaprasirt. P, (2015). “*Properties of pervious concrete containing recycled concrete block*”. Construction and Building Materials. Aggregate and recycled concrete aggregate Dept. of Civil and Environmental Engineering, Faculty of Science and Engineering, Kasetsart University, Thailand.