

Publications on 2014 – 2015

<i>Name of student</i>	<i>Publication</i>
<i>Aneesh .G</i>	<ul style="list-style-type: none"> • <i>Virtual prototyping (VP) in construction, International journal of Innovative Research in Science, Engineering and Technology. (IJIRSET) July 2014, Vol 3 special issue 5.</i>
<i>Vidya Jose</i>	<ul style="list-style-type: none"> • <i>Hollow Core slabs in construction industry. International journal of Innovative Research in Science, Engineering and Technology. (IJIRSET) July 2014, Vol 3 special issue 5.</i> • <i>Effects of fineness of GGBS in geo polymer concrete, IJARTET, Vol. 2, Special issue 10, march 2015.</i>
<i>Tania Deena Alex</i>	<ul style="list-style-type: none"> • <i>Forecasting Project Performance using Earned Value Analysis, International journal of innovations in engineering and technology, Vol 3, special issue 5.</i>
<i>Anuja M</i>	<ul style="list-style-type: none"> • <i>Application of value management techniques to a single storey building. IJARTET, Vol. 2, Special issue 10, march 2015.</i>
<i>Shilpa Raju</i>	<ul style="list-style-type: none"> • <i>Effect of glass powder in concrete. International journal of Innovative Research in Science, Engineering and Technology. (IJIRSET) July 2014, Vol 3 special issue 5.</i>
<i>Sree Rekha S.</i>	<ul style="list-style-type: none"> • <i>Properties and application of EPS beads as a light weight fill material for embankment construction, International journal of Innovative Research in Science, Engineering and Technology. (IJIRSET) July 2014, Vol 3 special issue 5.pg 428-433.</i> • <i>Advanced site – specific safety planning techniques,IJARTET,vol.2, special issue March 2015.</i>
<i>Iswarya Raghunath</i>	<ul style="list-style-type: none"> • <i>A Barriers In Implementing Lean Construction, International journal of innovations in engineering and technology, Vol 3, special issue 5.</i>
<i>Ashitha Babu</i>	<ul style="list-style-type: none"> • <i>A Study On Cost Escalation Of Infrastructure Projects, journal of innovations in engineering and technology, Vol 3, special issue 5.</i>

<p style="text-align: center;"><i>Amurtha Mary</i></p>	<ul style="list-style-type: none"> • <i>A study on improvement in physical properties of concrete using hybrid fibres. IJARTET, vol 2, special issue march 2015.</i> • <i>Demolition of structures using implosion .JHIRSET,VOL 3,special issue July 2014\.</i>
<p style="text-align: center;"><i>Lincy Susan Babu</i></p>	<ul style="list-style-type: none"> • <i>Effects of both glass powder and crumb rubber as fine aggregate in concrete. IJARTET ,vol 2 ,special issue march 2015.</i>
<p style="text-align: center;"><i>Aneesh G</i></p>	<ul style="list-style-type: none"> • <i>A study on dependence of building related factors on comfort and productivity of office occupants. IJARTET, vol 2, special issue march 2015.</i>
<p style="text-align: center;"><i>Namitha isac</i></p>	<ul style="list-style-type: none"> • <i>Effect of expanded clay in concrete. IJARTET, vol 2, special issue march 2015.</i>
<p style="text-align: center;"><i>Aparna Thambi</i></p>	<ul style="list-style-type: none"> • <i>Effect of fibre content on strength properties of coir and jute fibre reinforced concrete. IJARTET, vol 2, special issue march 2015.</i>
<p style="text-align: center;"><i>Riya</i></p>	<ul style="list-style-type: none"> • <i>Effects of natural and synthetic fibre in cement mortar .IJARTET,Vol .2 ,Special issue March 2015.</i>
<p style="text-align: center;"><i>Soumya</i></p>	<ul style="list-style-type: none"> • <i>Effect of inclusion of broom corn fibre on the engineering properties of Kuttanad clay. IJARTET,Vol.2 ,Special issue March 2015.</i>
<p style="text-align: center;"><i>Meera Menon</i></p>	<ul style="list-style-type: none"> • <i>Identify and analyzing critical time over run risk in highway construction projects.IJSRD,Vol.3 ,Issue 2, 2015</i>
<p style="text-align: center;"><i>Jayakrishnan</i></p>	<ul style="list-style-type: none"> • <i>Effect of hybrid coconut oil palm shell aggregate in concrete . IJARTET, vol 2, special issue march 2015.</i>
<p style="text-align: center;"><i>Vishnu M R</i></p>	<ul style="list-style-type: none"> • <i>4D modellin g of multistoried building using GIS,IJJET,Vol.5 Issue 2</i>
<p style="text-align: center;"><i>Anjali A</i></p>	<ul style="list-style-type: none"> • <i>Role of ground water flow modeling in construction industry, journal of IFRSA international jounanal of advanced engineering.vol. 1,issue 1 ,march 2015 , Pg.64</i>