

DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY (Approved by AICTE, Affiliated to JNTU Kakinada) ISO 9001-2015 Certified Institution DEPARTMENT OF CIVIL ENGINEERING FACULTY/STAFF PUBLICATIONS RECORD 2014-15

S.No	Name of the Faculty	Paper/Book title	Events/Journals /Publisher	National /International	DOI	Citations	Impact factor
1	Dr.P.Sivaprasad	Design And Analysis Of Jack Well Pump House In Lift Irrigation Scheme	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos)	International	-	_	_
2	Dr.P.Sivaprasad	Mechanical Properties Of Concrete Containing Quarry Rock Dust As Fine Aggregate	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos	International	-	_	_
3	Dr.P.Sivaprasad	Analysis Of Design Of Elevated Circular Over Head Water Tank	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos	International	-	_	_
4	Dr.P.Sivaprasad	Experimental Investigation On Ground Granulated Blast Furnace Slag In Concrete	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos	International	-	_	_
5	Dr.P.Sivaprasad	Experimental Investigation The Behaviour Of Hybrid Fiber Reinforced Concrete	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos	International	-	_	_

6	Dr.P.Sivaprasad	Design Aspects In Offshore Complaint Piled Towers For Oil And Gas Exploration	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos	International	_	_	_
7	Dr.P.Sivaprasad	Earthquake Resistant Design Of A Five Storied Residential Building For Seismic Zone-Iii	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos	International	_	_	_
8	Dr.P.Sivaprasad	Comparative Study Of Flexible And Rigid Pavements	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos	International	_	_	_
9	Dr.P.Sivaprasad	Earthquake Resistant Design Of A Five Storied Residential Building For Seismic Zone-Iii	International Conference On International Association Of Engineering And Technology For Skill Development(Icaer)- 2015	International	_	_	_
10	Dr.P.Sivaprasad	The Experimental Investigation On Behaviour Of Micro Silica In Concrete	International Conference On International Association Of Engineering And Technology For Skill Development(Icaer)- 2015	International	_	_	_
11	Dr.P.Sivaprasad	Strength Aspects Of Glass Fiber Reinforced Concrete With Flyash	International Conference On International Association Of Engineering And Technology For Skill Development(Icaer)- 2015	International	_	_	-
12	Dr.P.Sivaprasad	Stabilisation Of Lateritic Soil By Using Agricultural Waste	International Conference On International Association Of Engineering And Technology For Skill Development(Icaer)- 2015	International	-	_	_

13	Mr.Ch.Srivarma	Mechanical Properties Of Concrete Containing Quarry Rock Dust As Fine Aggregate	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos	International	_	_	_
14	Mr.Ch.Srivarma	Comparative Study Of Flexible And Rigid Pavements	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos	International	_	_	_
15	Mr.Ch.Srivarma	Experimental Investigation The Behaviour Of Hybrid Fiber Reinforced Concrete	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos	International	_	_	_
16	Mr.Ch.Srivarma	Analysis Of Design Of Elevated Circular Over Head Water Tank	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos	International	_	_	_
17	Mr.Ch.Srivarma	Experimental Investigation On Ground Granulated Blast Furnace Slag In Concrete	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos	International	_	_	_
18	Mr.V.Sanjay Gokul	Design And Analysis Of Jack Well Pump House In Lift Irrigation Scheme	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos)-2 014,Diet	International	_	_	_
19	Mr.V.Sanjay Gokul	Experimental Investigation The Behaviour Of Hybrid Fiber Reinforced Concrete	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos	International	_	_	_

20	Mr.V.Sanjay Gokul	Earthquake Resistant Design Of A Five	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation	International	-	_	_
		Storied Residential Building For Seismic Zone-Iii	And Sciences(Eeecos/E3cos				
21	Mr.V.Sanjay Gokul	Comparative Study Of Flexible And Rigid Pavements	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos)	International	-	_	_
22	Mr.G.Praveen	Analysis Of Design Of Elevated Circular Over Head Water Tank	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos)	International	_	_	_
23	Mrs.T.Rajini Devi	Experimental Investigation On Ground Granulated Blast Furnace Slag In Concrete	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos)	International	_	_	_
24	Mrs.T.Rajini Devi	The Experimental Investigation On Behaviour Of Micro Silica In Concrete	International Conference On International Association Of Engineering And Technology For Skill Development(Icaer)- 2015	International	-	_	_
25	Mr.A.Narendra Kumar	Earthquake Resistant Design Of A Five Storied Residential Building For Seismic Zone-Iii	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos)	International	_	_	_
26	Mr.A.Narendra Kumar	Earthquake Resistant Design Of A Five Storied Residential Building For	International Conference On International Association Of Engineering And Technology For Skill Development(Icaer)- 2015	International	_	_	_

		Seismic Zone-Iii					
27	Mr.K.Ramakoteswara Rao	Comparative Study Of Flexible And Rigid Pavements	International Confertence On Electrical,Electronics Engineering Trends,Communication,Optimisation And Sciences(Eeecos/E3cos	International	_	_	_
28	Mr.G.Amar	Analysis Of Reinforced Concrete Coupled Shear Wall Using Finite Element Method	International Journal Of Education And Applied Research(Ijear)_	International	-	_	2.22
29	Mr.G.Amar	Earthquake Resistant Design Of Multi Storied Building(G+9)	International Journal Of Advances In Engfineering And Management(Ijaem)	International	_	-	3.4
30	T.Kishore Kumar	Stabilisation Of Lateritic Soil By Using Agricultural Waste	International Conference On International Association Of Engineering And Technology For Skill Development(Icaer)- 2015	International	_	_	_