

Sree Narayana Gurukulam College of Engineering			
Department of Civil Engineering			
Project Topics of 2016-2020 Batch			
REGISTER NUMBER	NAME OF STUDENT	GUIDE	TOPIC
SNG16CE002	Abhishek Babu	Ms. Salini P S	Quality Assurance in concrete
SNG16CE026	Antony Varghese		
SNG16CE033	Aslam Shamsudheen		
SNG16CE042	Divya Vinod	Ms. Pooja M S	Sustainable Concrete
SNG16CE047	Gayathry E M		
SNG16CE048	Gayathry Satheesan		
SNG16CE049	Gokul Das K S		
SNG16CE009	Akshay Krishna	Ms. Samithamol Salim	Landslide susceptibility mapping and slope stability at Neriamangalam using GIS
SNG16CE034	Aswathy Vikraman		
SNG16CE040	Deepa T P		
SNG16CE041	Devasish G		
SNG16CE022	Angana C S	Ms Rekha Raveendram	Effect of Marble Dust and Coir Fibre on Stone Martic Asphalt
SNG16CE016	Amrutha Shaiben		
SNG16CE043	Eldhose Peter		
SNG16CE045	Farhana C A		
SNG16CE011	Alfin Baby	Ms. Maya Mary Mathews	Manufacturing of solid blocks using sugar mill industry waste
SNG16CE018	Anakha Santhosh		
SNG16CE019	Anakha Varghese		
SNG16CE038	C H Nandulal		
LSNG16CE101	Akhil V Eldhose	Ms. Jeena Mathew	Factors affecting electrical resistivity of hardened concrete
LSNG16CE104	Sethulakshmi KM		
LSNG16CE105	Sruthy Babu		
SNG16CE023	Anim Aromal		
SNG16CE003	Adharsh Appu	Ms Anila P V	Effectiveness of phosphogypsum and scrap tyre rubber as a soil stabilizer
SNG16CE008	Akshara P R		
SNG16CE014	Amrutha Mohanan		
SNG16CE025	Anju Aleyamma Thomas		
SNG16CE006	Akhil Mukunden	Prof. S Usha	Replacement of solid concrete block with Eco brick prism for sustainable construction
SNG16CE046	Fazeela Salam		
CIM16CE034	M J Sreelakshmi		
LCIM16CE041	Sreelekshmi P S		
SNG16CE001	Abhirami V S	Ms Nisha Babu	Geopolymer tiles using ggbs and fly ash
SNG16CE004	Aiswarya T S		
SNG16CE007	Akshai M		
SNG16CE028	Anusha v babu		
SNG16CE029	Archa Gopi	Ms. Chippy M Mohan	Treatment of leachate using low cost materials
SNG16CE039	Clevanteena George		
SNG16CE044	Emi Elizabeth Saju		
SNG16CE050	Gouri poornima B		
SNG16CE015	Amrutha M S	Ms. Shilpa sara Kurian	Carbon Footprint of SNGCE
SNG16CE021	Aneena Prakash		
SNG16CE027	Anu Murugesan		
SNG16CE036	Athira Renjan		
SNG16CE010	Akshay thomas	Ms. Meenu Prakash	Environmental Impact Assessment & Monitoring the Spatio Temporal
SNG16CE032	Ashlin George		
SNG16CE035	Athira Ravi		
SNG16CE065	Navaneethakannan M.	Mr. Ajith A V	Removal of Copper from industrial waste water using natural absorbants
SNG16CE066	Nayana P Babu		
SNG16CE068	Neethu K Avira		
SNG16CE078	Rohn Jose		

SNG16CE051	Greeshma Ramachandran	Ms. Manju P M	Flood Risk Management of Kozhokode using GIS
SNG16CE069	Neethu R Menon		
SNG16CE070	Parvathy Sabu		
SNG16CE089	Solomon K Simson	Ms. Reshmi P R	Greywater Treatment System and Reuse Aspects
SNG16CE057	Lakshmi Priya V S		
SNG16CE080	Sahishna Prasad		
SNG16CE090	Sooraj M Jomy		
SNG16CE052	Harikrishnan C R	Ms Maya Mary Mathews	Investigation on clay brick waste based geopolymer bricks
SNG16CE067	Neethu		
SNG16CE092	Sruthi M M		
SNG16CE096	Swathi M M		
SNG16CE076	P T Neethu	Ms. Meenu Prakash	Acceleration of consolidation using Bagasse Ash
SNG16CE056	Keerthana J		
SNG16CE081	Sandra Mohanan		
LSNG16CE103	Rahul Reji		
SNG16CE064	Nandita P S	Ms Anila P V	Accelerated Household waste management using effective microbial technique
SNG16CE095	Susan Paul		
SNG16CE085	Shalon P S		
SNG16CE086	Shyam G Kumar	Ms Rekha Raveendram	Papercrete Bricks
LSNG16CE102	Parvathy R		
SNG16CE079	Roshan S		
SNG16CE091	Sooraj Suthish		
SNG16CE099	Vivek R	Ms. Salini P S	Partial Replacement of Sand and Cement in concrete using Copper Slag and Baggase Ash
SNG16CE060	Megha Surendran		
SNG16CE094	Sukrutha Unni		
SNG16CE088	Sisira Prakash		
SNG16CE054	Jamshiya M M	Ms.Ananya John	Study on suitability of marine clay mix as land fill liner
SNG16CE074	Pooja Rajendran		
SNG16CE062	Mithun Sukesan		
SNG16CE072	Paul J Thekkan		
SNG16CE093	Saravana Perumal	Ms. Samitha mol Salim	Analysis of dry connections for precast concrete elements
SNG16CE071	Parvathy Sethunath T		
SNG16CE059	Malavika A B		
SNG16CE058	Lakshmi Shaji		
SNG16CE055	Karishma Subramannian	Mr. Ajith A V	Pre-quality assessment of fresh concrete using resistivity as a factor
SNG16CE098	Vishnu T S		
SNG16CE083	Sayed Muhammed		
SNG16CE053	Irin Jose		
SNG16CE084	Shafna V Shaji	Ms. Chippy M Mohan	Design of Drainage and Sewer system using GIS and Wastewater treatment plant
SNG16CE061	Minna Mary Jose		
SNG16CE097	V Aswin Krishnan		
SNG16CE087	Sidharth N S		
SNG16CE093	Saravana Perumal		