



Mr. Swargam Sanmithra

Faculty Id	:	6304-180815-133229
Date of Birth	:	20 February , 1992
Designation	:	Assistant Professor.
Years of Experience	:	Teaching : 0 years
	:	Industry : 2 years
Email Id	:	Sanmithra.kgrcet@gmail.com
Phone Number	:	8686864005
Employment Status	:	Full Time
Areas of Specialization	:	Transportation Engineering
UG Degree	:	CIVIL ENGINEERING,2014, AVNIET, Ibrahimpatan, Telangana
PG Degree	:	Transportation Engineering, 2017, GMRIT, Rajam, A.P.
PG Thesis topic	:	Mapping of Spatial Variations of Different Vehicular Emissions in Urban Roads Using GIS
UG Subjects Taught	:	Industrial Waste Water Treatment and AutoCAD.
Projects handled (Consultancy)	:	<p style="text-align: center;"><u>Owner:- Mallikarjuna Rao</u></p> <p>1. Consultancy services for preparation of Feasibility Study/Detailed Project Report of selected road stretches for Upgradation 2/4 lane NH connectivity under Sagarmala scheme-Four Lane green field road to Krishnapatnam port from Naidupeta - Package No NHAI/PC/SM/01 in the State of Andhra Pradesh.</p>

Papers Published:**International Journals**

☞ R. Srinivasa Rao, Sanmithra Swargam and Dr. G. Venkata Rao MAPPING OF SPATIAL VARIATIONS OF DIFFERENT VEHICULAR EMISSIONS IN URBAN ROADS – A CASE STUDY International Journal of Civil Engineering and Technology, 8(9), 2017, pp. 572–579.

https://www.iaeme.com/MasterAdmin/uploadfolder/IJCIET_08_09_065/IJCIET_08_09_065.pdf

☞ R. Srinivasa Rao, Sanmithra Swargam and Dr. G. Venkata Rao ESTIMATION AND ANALYSIS OF VARIOUS POLLUTANTS IN MIXED TRAFFIC CONDITIONS–A COMPARATIVE STUDY International Journal of Civil Engineering and Technology, 8(9), 2017, pp. 911–920

https://www.iaeme.com/MasterAdmin/uploadfolder/IJCIET_08_09_101/IJCIET_08_09_101.pdf

Workshops attended:

- Participated in a National Workshop on “Urban mobility for smart city development” at GMRIT

Achievement

☞ Won GOLD MEDAL in National Science Olympiad.

☞ Bronze medal in inter-school Chess Competitions.

Books Published:

None

Research Projects Undertaken:

None