



MKR GOVERNMENT DEGREE COLLEGE

DEVARAKONDA (Dist. NALGONDA) – 508 248

(Accredited with B++Grade by NAAC)

E-mail : pri-gdc-dvk-ce@telangana.gov.in

Website: <https://gdcts.cgg.gov.in/devarakonda.ed>

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Principal(FAC)

RAIN WATER HARVESTING SYSTEM OF OUR COLLEGE

The rain water system of our college is monitored regularly to re-use it. Rainwater systems capture rainwater by directing it from large surfaces (e.g. roofs) to an underground or over-ground holding tank. The harvested rainwater is filtered and then pumped directly to the appliances or to a header tank.



TANK BUNDS

MKR College has constructed and maintaining the tanks and bunds in order to use the rain water and waste water. The bunds ensure the rain water to regularize the flow of water found all over the campus. In The Telangana state, most of the areas have depended on the rain water for their agriculture purpose.



BORE WELL

The bore well of our college is being surrounded with full of greenery like trees and flowers. It is used by the students, when the power is not available.



Devarakonda, Telangana, India

12-237, Mission compound Road, Devarakonda, Telangana 508248, India

Lat 16.700171°

Long 78.909054°

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WASTE WATER CONSERVATION OF OUR COLLEGE

No Drop of water Is wasted in MKR College, which maintains Wastewater management, which is any water that requires cleaning after it is used. The RO plant gives most of the water. The goal of wastewater management is to clean and protect the trees. This means that water must be clean enough so that it can be re-used by people for gardening and washing.

