

Madanapalle Institute of Technology & Science, Madanapalle

Azadi Ka Amrut Mahotsav-India@75

Fit India Freedom Run on 21-08-2021



Azadi Ka Amrit Mahotsav is an initiative of the Government of India to celebrate and commemorate 75 years of progressive India and the glorious history of its people, culture and achievements.

The Fit India Movement is a movement to take the nation on a path of fitness and wellness. It provides a unique and exciting opportunity to work towards a healthier India. As part of the movement, individuals and organisations undertake various efforts for their own health and wellbeing as well as for the health and well-being of fellow Indians.

As per the directives from Government of India and Ministry of Youth Affairs and Sports to organize FIT INDIA FREEDOM RUN for students and other peoples. NSS cell, Madanapalle Institute of Technology & Science has organized FIT INDIA FREEDOM RUN 21st August 2021 in association with NCC team and Student Clubs. More than 150 participants (NSS Volunteers, NCC Cadets and Staff) were participated in the above event and they covered 2 KM distance under this activity. Along with this event, plantation in the college campuses has to be taken. And also singing National anthem and uploaded in Rashtragaana (Jana Gana Mana) by the NSS volunteers has done.

On this occasion Dr. C. Yuvaraj, Principal, Dr. Ramanathan, Vice-Principal Academics, Mr. V. Maruthi Prasad, PRO, MITS and Mr. P. Rajesh, NSS Programme Officer were attended and expressed their views and ideas towards Fit India Freedom Run. Some of photos and video clippings of program are furnished below.





Bharath National Anthem.MP4



Volunteer4.MP4



Volunteer1.MP4



Volunteer2.MP4



Volunteer3.MP4

Report by

P. Rajesh

Principal and Chairman NSS
Madanapalle Institute of Technology & Science
Madanapalle-517 325
NSS Program Officer
P. Rajesh
N.S.S. Program Officer
Madanapalle Institute of Technology & Science
Madanapalle-517 325

Cy

Principal
Madanapalle Institute of
Technology & Science
MADANAPALLE