

BABU JAGJIVAN RAM GOVERNMENT DEGREE COLLEGE

Narayanaguda, Hyderabad.





ROTARACT CLUB

ABOUT THE CLUB

The name "Rotaract" is a blend of the words Rotary and action. The unofficial Rotaract Moto

is FELLOWSHIP THROUGH SERVICE. Rotaract stands for Rotary in action although the

name originally comes from the combination of "Rotary" and "interact " (International

+Action). It is a service leadership professisonal and community service organisation.

OBJECTIVES OF THE CLUB

To develop professional and leadership skills.

To emphasize respect for the rights of others, based on recognition of the worth of

each individual.

Brings togetherness.

To recognise the dignity and values of all useful occupations as opportunities to serve.

OUTCOME

The outcome of this program is that faculty and students come to know about the lessons or

messages given by Swami Vivekananda to the Indian youth as well as to citizens. As follows

1). Unconditional love, reinforce the importance of giving back and thought us how to be a

better person.

2). Until you can trust yourself you cannot trust Allah or god.

3). Character is to be inculcated first and foremost in the youth.

4). Purity, patience, and per- severance overcome all obstacles.

5). "Take up one idea, make that one Idea your life, dream of it, think of it, live on that Idea.

Let's the brain, the body, the muscles, nerves, every part of your body be full of that idea, and

just leave every other idea alone. This is the way to success.

CONSITUTION OF COMMITTEE

CONVENOR: Shri HARDA RAJESH KUMAR

MEMBER; Shri J. SRINIVAS

MEMBER: Smt P. DHANA LAKSHMI

STUDENT: K. Harish Kumar (BA) 2nd Year

STUDENT: B. Shivani (B. Com) 2nd Year

STUDENT: Akanksha (BSc) 2nd Year

ACTIVITIES AND PICTURES

In connection with the activities of the Rotaract act club Faculty and students attended and participated in "National youth day celebrations" "Azadi ka Amrit Mahotsav "on 11th January 2022 organised by the Institute of Human Excellence, Ramakrishna math, Hyderabad.





