



## CRITERIA- 7

### 7.2 Best Practices

**7.2.1 - Provide the web link on the Institutional website regarding the Best practices as per the prescribed format of NAAC**

#### **1. Title of the Practice: DIET Rural Outreach Program(DROP)**

##### **Objectives of the Practice -**

Societal Care fosters social welfare and facilitates ethnic transformation within the community. It embodies the highest humanistic principles that advocate for social justice and community well-being. DIET Rural Outreach Program- DROP is an initiative designed to reach and support rural communities by DIET Students as a part of Community Service Project. The program's goals and objectives may vary, but common aspects include Community engagement, Electrical safety training, Renewable energy integration, Energy efficiency initiatives, Health and wellness.

This program showcases their dedication towards the Community service, and it provides insights into the latest advancements in the field of Engineering and the positive impact on the society. The students identify the most promising projects in the field which will help the society to develop and analyze these projects in detail to provide a comprehensive overview of each one.

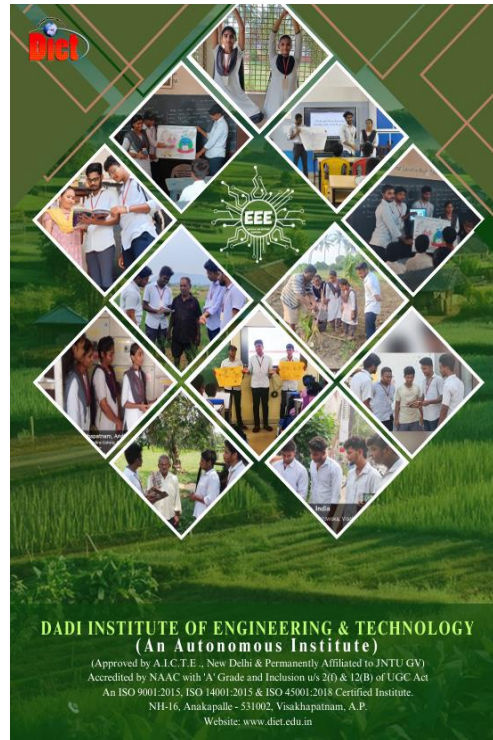
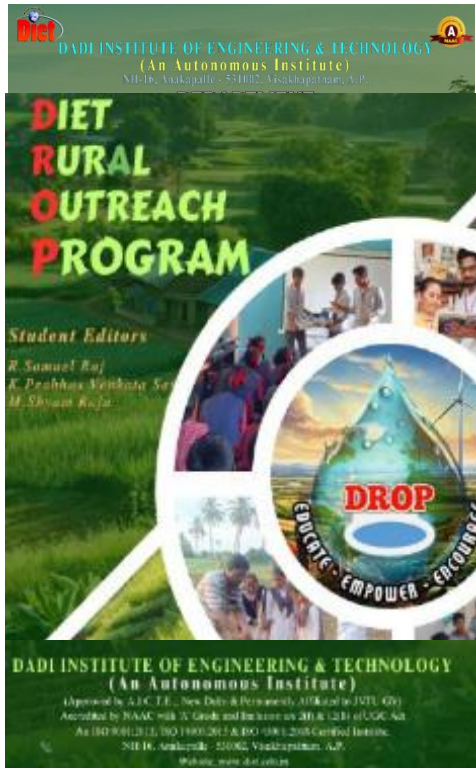
The main objectives of this Program are to Foster social responsibility and civic engagement among participants, Enhance community cohesion and social inclusion and to promote eco-friendly practices.

##### **Outcomes of the Practice -**

The program DROP brings out the outcomes which include increased awareness about social, environmental, or health issues, increased accessibility to resources and services and Develops community leaders and volunteers.

The outcomes of this practice include the following:

- To provide numerous opportunities for students to apply their learning through service in the Diet Rural Outreach Program to Community initiative.
- To aid in the nation's progress by effectively sharing knowledge, fostering harmony, promoting tolerance, and instilling values in young individuals.
- To nurture a sense of self-reliance through acts of service.
- To offer educational resources to students from rural backgrounds and diverse life experiences, enhancing their understanding of their communities.



## 2. Title of the Practice: Department Club Activities

### Objectives & Outcomes of the Practice -

Club activities play a crucial role in the development of students by fostering a range of essential skills. Dadi Institute of Engineering & Technology has introduced different club activities through department clubs which include CSI Student Chapter, ACM Club, e-SPARKs club, Electronics Club & Consultancy Club.

The Objective & the Outcomes of the Practice include the following:

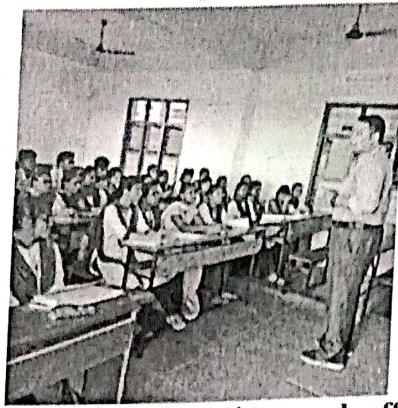
- **Social skills** - Participation in clubs allows students to collaborate with peers from diverse backgrounds, promoting a sense of unity and enhancing teamwork abilities.



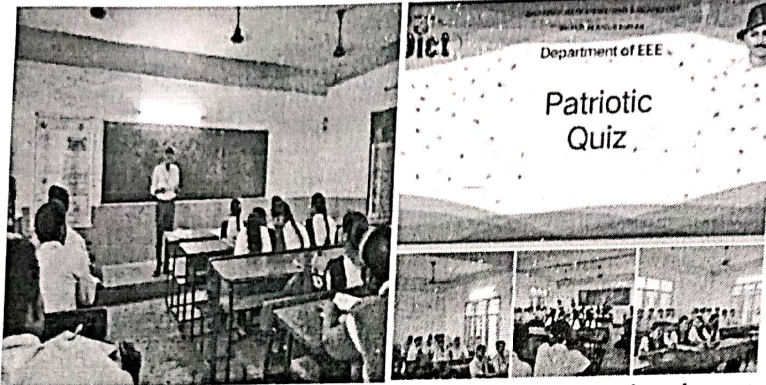
- **Confidence and independence** - By assuming leadership positions and showcasing their talents, students can cultivate greater self-assurance and autonomy.



- **Interest in a subject** - Academic clubs provide opportunities for students to deepen their engagement with specific subjects, motivating them to realize their full intellectual capabilities.



• **Public speaking, current events reporting, and effective argumentation -** Involvement in speech and debate clubs equips students with proficiency in these vital skills.



• **Character traits and professional competencies -** Engaging in extracurricular activities can highlight important character traits and professional skills that are highly valued by admissions committees.



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an Autonomous Institution

**DIET CSI STUDENT CHAPTER**  
PRESENTS  
**NCTCT - 2K24**

**BEST PAPER**  
HONORARY AWARD  
AWARDED  
to  
**Visual Speech  
Recognition Using  
JIT-NET**

**TEAM DETAILS**  
Dr. Swapnil A. Bhatnagar (Faculty)  
Dr. Sandhya S. Bhatnagar (Faculty)  
Dr. Varun Kumar Singh (Faculty)  
Dr. Harshita Singh (Faculty)  
Dr. Himanshu Kumar Singh (Faculty)

**WINNERS**  
Dr. Swapnil A. Bhatnagar (Faculty)  
Dr. Sandhya S. Bhatnagar (Faculty)  
Dr. Varun Kumar Singh (Faculty)  
Dr. Harshita Singh (Faculty)  
Dr. Himanshu Kumar Singh (Faculty)

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