NCC ANNUAL REPORT

Parala Maharaja Engineering College

Sitalapalli, Berhampur

Academic Year 2026-27

OVERVIEW

The National Cadet Corps (NCC) at Parala Maharaja Engineering College aims to develop discipline, leadership, patriotism, unity, and a spirit of service among students. Through regular training, institutional activities, national celebrations, awareness programmes, and participation in NCC camps, cadets are encouraged to develop their physical fitness, confidence, teamwork, and sense of responsibility towards society and the nation.

The NCC unit provides cadets with opportunities to enhance their leadership abilities, learn the importance of civic responsibility, and contribute to community development. The activities conducted throughout the academic year focus on character building, national integration, social awareness, and the development of responsible citizens.

This report presents the activities and programmes undertaken by the NCC unit of Parala Maharaja Engineering College during the Academic Year 2026–27, highlighting the participation, achievements, and contributions of cadets.

Events conducted so far:

S.No	Event	Date/Frequency	Venue
1	Independence Day Celebration	15 August 2026	PMEC Ground
2	NCC Recruitment & Selection	25 August 2026	PMEC Ground
3	Regular NCC Classes & Training	Every Friday and Saturday	PMEC Ground
4	Theory & Practical Classes	Every Friday and Saturday	PMEC NCC Room
5	Rifle Drill Practice	Every Friday and Saturday	PMEC Ground
6	Awareness Programme	1&2 October 2026	PMEC Ground

1. INDEPENDENCE DAY CELEBRATION

The NCC cadets of Parala Maharaja Engineering College celebrated the 80th Independence Day at the PMEC Ground with great enthusiasm and patriotic spirit. The event commenced with the hoisting of the National Flag, followed by the singing of the National Song and the National Anthem. The cadets showcased their discipline, dedication, and coordination through a well-organized parade and drill performance. Inspirational speeches,

patriotic songs, and other activities added to the spirit of the celebration and reminded everyone of the sacrifices made by our freedom fighters. The celebration instilled a sense of national pride, unity, and responsibility among the cadets.

- **Date:** 15 August 2026
- **Mode:** Offline
- **Venue:** PMEC Ground

2. NCC RECRUITMENT AND SELECTION

The NCC unit of Parala Maharaja Engineering College conducted a recruitment drive for newly joined students interested in becoming NCC cadets. The selection process included physical fitness activities, a written test, and a personal interview. The students participated enthusiastically and demonstrated their fitness, discipline, confidence, and willingness to join the NCC. The recruitment and selection process was conducted systematically by the PI Staff of 3 (O) Med Coy.

- **Date:** 29 August 2026
- **Mode:** Offline
- **Venue:** PMEC Ground

3. REGULAR NCC CLASSES & TRAINING

The NCC unit of Parala Maharaja Engineering College conducts regular classes and training sessions every Friday and Saturday to develop discipline, leadership, teamwork, and a sense of responsibility among cadets. These sessions provide a structured learning environment in which cadets gain knowledge about NCC, improve their understanding of its objectives and values, and prepare for various training activities and programmes.

The regular classes emphasize the importance of punctuality, discipline, unity, and active participation. Through consistent attendance and engagement, cadets are encouraged to develop confidence, organizational skills, and a spirit of service towards society and the nation.

These weekly sessions form an ongoing part of the NCC unit's activities throughout the academic year and contribute to the overall development of cadets.

- **Frequency:** Every Friday and Saturday
- **Mode:** Offline
- **Venue:** PMEC Ground

4. THEORY AND PRACTICAL CLASSES

NCC classes include theory sessions and practical activities that help cadets gain knowledge and develop essential skills. The sessions cover various topics, including drone controllers, different types of drones, and drone simulation. Theory classes also cover topics such as Armed Forces and Communication, Map Reading, and medical subjects like Epistaxis (nosebleeds). Practical

demonstrations, including CPR, help cadets improve their understanding and application of these subjects.

- **Frequency:** During regular NCC classes, as scheduled
- **Mode:** Offline
- **Venue:** PMEC NCC Room

5. RIFLE DRILL PRACTICE

Rifle drill practice plays an important role in developing discipline, precision, coordination, and alertness among NCC cadets. The sessions focus on learning basic rifle drill movements, maintaining correct posture, coordinating movements with commands, and following instructions accurately.

The practice helps cadets improve their concentration, coordination, and ability to respond to commands. Conducted periodically during scheduled training sessions, rifle drill practice strengthens the core values of discipline, teamwork, and dedication upheld by the National Cadet Corps.

- **Frequency:** During regular NCC classes, as scheduled
- **Mode:** Offline
- **Venue:** PMEC Ground

6. SOCIAL SERVICE AND AWARENESS ACTIVITIES

The NCC unit of Parala Maharaja Engineering College conducted various awareness activities, including a speech competition and a TB Awareness Rally to spread awareness about tuberculosis. The cadets also participated in the Gandhi Jayanti celebration jointly organised by NCC and NSS. Additionally, a Swachh Bharat Event was conducted, featuring slogan writing, tree plantation, and a cleanliness rally to promote environmental awareness and cleanliness.

- **Date:** 1&2 October 2026
- **Mode:** Offline
- **Venue:** PMEC Ground

7. OTHER ACTIVITIES

Apart from NCC training and scheduled activities, NCC cadets actively participate in various college events and programmes. Their participation in activities such as marathons and other college-level events encourages physical fitness, teamwork, discipline, and a spirit of unity. These opportunities allow cadets to contribute to college activities while showcasing their enthusiasm and commitment.