

NCC Enrollment on 05-10-2025



NCC Enrollment is the process through which students become members (cadets) of the **National Cadet Corps (NCC)**. Enrollment enables students to participate in NCC training, camps, social service activities, adventure programs, and leadership development initiatives.

REPUBLIC DAY CELEBRATIONS 2026





The **76th Republic Day** was celebrated with great enthusiasm and patriotic spirit at the Malineni Lakshmaiah women's Engineering College on **26th January 2025**. The program commenced with the **hoisting of the National Flag** by the Chairman, followed by the singing of the National Anthem. Faculty members, students, NCC cadets, and non-teaching staff participated actively in the celebrations.

SANKRANTHI SAMBARALU 2026 on 05-01-2026



Sankranti Sambaralu 2026 was celebrated with great enthusiasm and cultural fervor at the Malineni Lakshmaiah women's Engineering College campus. The event aimed to promote awareness of Indian traditions, cultural heritage, and the significance of the harvest festival among students.

Fest 2026



A **college fest** is one of the most vibrant and anticipated events in an engineering college, providing students with opportunities to showcase their talents, creativity, leadership, and teamwork.

Our college fests typically include a combination of **technical, cultural, literary, and sports events**. Technical activities such as project exhibitions, coding contests, paper presentations, robotics competitions, and workshops help students enhance their professional and technical skills. Cultural events, including dance, music, drama, fashion shows, and art competitions, encourage creativity and self-expression.

Guard of Honour at ATC – II Camp



The **Guard of Honour** is a prestigious ceremonial event conducted during an **Annual Training Camp (ATC)** of the National Cadet Corps (NCC). It is performed by a selected contingent of NCC cadets to formally welcome and show respect to distinguished guests, senior military officers, and dignitaries visiting the camp.

Field craft & Battle craft (FCBC) at ATC-III camp



Field Craft and Battle Craft (FCBC) training is an important component of the **Annual Training Camp (ATC-III)** conducted for NCC cadets. The training is designed to develop essential military skills, situational awareness, discipline, and teamwork required in field operations.

During FCBC sessions, cadets are trained in various aspects such as **camouflage and concealment, observation techniques, movement in the field, section formations, judging distance, field signals, and personal security measures**. They also learn the fundamentals of battle craft, including tactics for movement during combat situations, taking cover, and responding to different battlefield scenarios.

Drone training at ATC- II camp



Drone Training was one of the key activities conducted during the **Annual Training Camp (ATC-II)** for NCC cadets. The training aimed to familiarize cadets with modern drone technology and its applications in defense, surveillance, disaster management, agriculture, and various civilian sectors.

During the training sessions, cadets were introduced to the **basic components of drones, principles of flight, safety regulations, operational procedures, and maintenance practices**. Expert instructors demonstrated drone assembly, take-off and landing techniques, navigation controls, aerial photography, and real-time monitoring.

Firing Selections at Bapatla Pharmacy



NCC Cadet Firing Selection is the process of identifying and selecting cadets with good shooting skills for participation in firing competitions, training camps, and national-level NCC events. Selection Criteria

- 1. Accuracy in Shooting**
 - Ability to consistently hit the target.
 - Good grouping of shots.
- 2. Weapon Handling**
 - Safe handling of rifles and firing equipment.
 - Knowledge of weapon parts and functioning.
- 3. Firing Position**
 - Correct prone (lying), kneeling, and standing positions.
 - Proper body balance and stability.
- 4. Discipline and Safety**
 - Strict adherence to range safety rules.
 - Following commands of Range Officers and instructors.
- 5. Physical and Mental Fitness**
 - Steady posture and control.
 - High levels of concentration and patience.